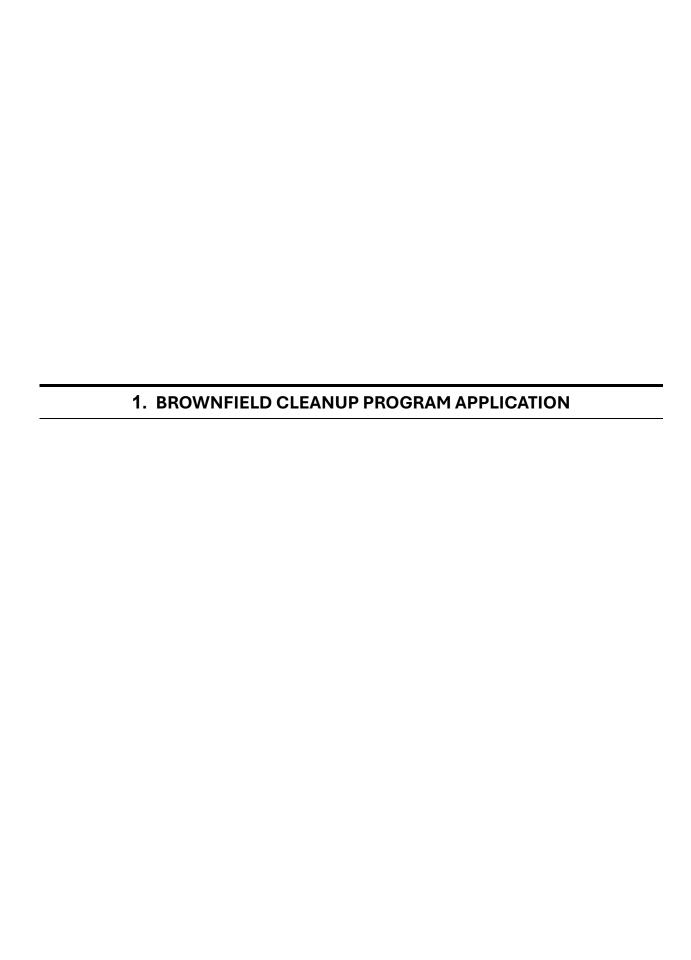
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Department of BROWNFIELD CLEANUP PROGRAM (BCP) Environmental APPLICATION FORM

SUBMITTAL INSTRUCTIONS:

- 1. Compile the application package in the following manner:
 - a. one file in non-fillable PDF which includes a Table of Contents, the application form, and supplemental information (excluding the previous environmental reports and work plans, if applicable);
 - b. one individual file (PDF) of each previous environmental report; and,
 - c. one file (PDF) of each work plan being submitted with the application, if applicable.
- 2. *OPTIONAL: Compress all files (PDFs) into one zipped/compressed folder
- Submit the application to the Site Control Section either via NYSDEC dropbox or ground mail, as described below.

Please select only ONE submittal method - do NOT submit both via dropbox and ground mail.

- a. VIA SITE CONTROL DROPBOX:
 - Request an invitation to upload files to the Site Control submittal dropbox.
 - In the "Title" field, please include the following: "New BCP Application Proposed Site Name".
 - After uploading files, an automated email will be sent to the submitter's email address with a link to verify the status of the submission. Please do not send a separate email to confirm receipt.
 - Application packages submitted through third-party file transfer services will not be accepted.
- b. VIA GROUND MAIL:
 - Save the application file(s) and cover letter to an external storage device (e.g., thumb drive, flash drive). Do NOT include paper copies of the application or attachments.
 - Mail the external storage device to the following address:

Chief, Site Control Section Division of Environmental Remediation 625 Broadway, 12th Floor Albany, NY 12233-7020

SITE NAME: 276-284 Starr Street		
Is this an application to amend an existing BCA with a major modification application instructions for further guidance related to BCA amendments. If yes, provide existing site number:	n? Please refer to	4
Is this a revised submission of an incomplete application? If yes, provide existing site number: 224430	Yes	○ No



BROWNFIELD CLEANUP PROGRAM (BCP) APPLICATION FORM

BCP App Rev 16.1 - March 2025

SECTION	ON I: Property Infor	mation						
PROP	DSED SITE NAME 2	76-284 Starr	Street					
ADDRE	ESS/LOCATION 27	6-284 Starr S	Street					
CITY/T	own Brookly n				ZIP	CODE 11	237	
MUNIC	CIPALITY (LIST ALL I	F MORE THAN ONE	New Yor	k City	'			
COUN	τγKings				SITE	E SIZE (AC	CRES)0.	184
LATITU	JDE		LONGIT				and I	
	0	1	"	٥	FF		17.03	ė.
40	42 e tax map informatior	24.5	-73		55		A TANK OF THE PARTY OF THE PART	
ATTA	Control of the Contro	arcel Address	pri	Sec	tion	Block	Lot	Acreage
276-284 Starr Street Brookly 3200 19 .1				.184				
1.	If no, please attach	an accurate map of	the proposed site	e includir	ng a n	netes and		Y N
	Is the required prop	be processed withou	ut a map)					•
3.	If Identify conc	's website for more	information)					00%
4.	Is the project locate	ructions for additiona	al information.					()
5.	Is the project locate	d within a NYS Depa	artment of State ns for additional i	nformation	on.			ity (
6.	Is this application o	ne of multiple applications are than 25 acresses of properties and	ations for a large s (see additional	e develop criteria ir	ment i appl	ication ins	tructions)	?

SECTION	ON I: Property Information (continued)	Υ	N
	Is the contamination from groundwater or soil vapor solely eUNKNOWN han the site subject to the present application?	0	0
8.	Has the property previously been remediated pursuant to Titles 9, 13 or 14 of ECL Article 27, Title 5 of ECL Article 56, or Article 12 of Navigation Law?	0	(
9.	If yes, attach relevant supporting documentation. Are there any lands under water? If yes, these lands should be clearly delineated on the site map.	0	•
10.	Has the property been the subject of or included in a previous BCP application? If yes, please provide the DEC site number:	0	•
	Is the site currently listed on the Registry of Inactive Hazardous Waste Disposal Sites (Class 2, 3, or 4) or identified as a Potential Site (Class P)? If yes, please provide the DEC site number: 224430 Class: 1	•	0
12.	Are there any easements or existing rights-of-way that would preclude remediation in these areas? If yes, identify each here and attach appropriate information.	0	•
	Easement/Right-of-Way Holder Description		
13.	List of permits issued by the DEC or USEPA relating to the proposed site (describe below or attach appropriate information):	0	•
	Type Issuing Agency Description		
	Property Description and Environmental Assessment – please refer to the application instructions for the proper format of each narrative requested. Are the Property Description and Environmental Assessment narratives included in the prescribed format?		С
	Questions 15 through 17 below pertain ONLY to proposed sites located within the five co ising New York City.	unti	es
	Is the Requestor seeking a determination that the site is eligible for tangible property tax credits?	Υ	N
	If yes, Requestor must answer the Supplemental Questions for Sites Seeking Tangible Property Credits Located in New York City ONLY on pages 11-13 of this form.		
	. Is the Requestor now, or will the Requestor in the future, seek a determination that the property is Upside Down?	C	
	If you have answered YES to Question 16 above, is an independent appraisal of the value of the property, as of the date of application, prepared under the hypothetical condition that the property is not contaminated, included with the application?	C	C
applica BCP A	: If a tangible property tax credit determination is not being requested at the time of application, ant may seek this determination at any time before issuance of a Certificate of Completion by us mendment Application, except for sites seeking eligibility under the underutilized category.	sing t	
Reque	changes to Section I are required prior to application approval, a new page, initialed by elestor, must be submitted with the application revisions. s of each Requestor:	ach	-

SECTI	ON II: Project Description				
1.	The project will be starting at:	Investigation	Remediation		
(RIR) r	nust be included, resulting in a 3 dial Action Work Plan (RAWP) a	0-day public comment pre also included (see DE	minimum, a Remedial Investigation period. If an Alternatives Analysis and <u>R-10, Technical Guidance for Site</u> day public comment period is requir	d	
2.	If a final RIR is included, does it	t meet the requirements	in ECL Article 27-1415(2)?		
	Yes	● No	On/A		
3.	Have any draft work plans beer	submitted with the app	lication (select all that apply)?		
	✓ RIWP	RAWP	✓ IRM No		
4.	remedial program is to begin, a issued.	ion of the overall project nd the date by which a (Yes	development, including the date that Certificate of Completion is expected. No	it the I to be	
Sustai design	nable Remediation (GSR) and D documents will need to be certi	ans and reports submitted ER-31 (see <u>DER-31, G</u> ified in accordance with	ed for the BCP shall address Green reen Remediation). Work plans, repo DER-31.	orts an	d
5.	Please provide a description of incorporated throughout the rer Remedial Design/Remedial Act Is this information attached?	nedial phases of the pro	nable Remediation will be evaluated bject including Remedial Investigation ent and reporting efforts.	and n,	
6.	If the project is proposed to sta screening or vulnerability asses	rt at the remediation sta ssment must have been Yes	ge (Section 2, Item 1, above), a clim completed. Is this attached? No	ate ch	ange
SECT	ION III: Ecological Concerns				
1.	Are there fish, wildlife, or ecolo	gical resources within a	½-mile radius of the site?	Υ (<u>•</u>)	N
2.	Is there a potential path for corresources?	tamination to potentially	impact fish, wildlife or ecological	0	•
3.	Is/are there a/any Contaminan	t(s) of Ecological Conce	rn?	0	•
outline	of the conditions above exist, a ed in DER-10 Section 3.10.1, is a part of the Remedial Investigatio	equired. The applicant i	rces Impact Analysis (FWRIA) Part I may submit the FWRIA with the appl	, as lication	
4.	Is a Fish and Wildlife Resource	es Impact Analysis Part	I included with this application?		()

SECTION IV: Land Use Factors		
1. What is the property's current municipal zoning designation? M1-1		
2. What uses are allowed by the property's current zoning (select all that apply)?		
Residential Commercial Industrial		
Current use (select all that apply):		
Residential Commercial Industrial Recreational Vacant]	
4. Please provide a summary of current business operations or uses, with an emphasis on	Υ	N
identifying possible contaminant source areas. If operations or uses have ceased, provide the date by which the site became vacant.	e (
Is this summary included with the application?		
Reasonably anticipated post-remediation use (check all that apply):		
Residential Commercial Industrial		
If residential, does it qualify as single-family housing? N/A		
Please provide a statement detailing the specific proposed post-remediation use.		0
Is this summary attached?		0
Is the proposed post-remediation use a renewable energy facility?See application instructions for additional information.		()
Do current and/or recent development patterns support the proposed use?		
Is the proposed use consistent with applicable zoning laws/maps?		0
Please provide a brief explanation. Include additional documentation if necessary. 10. Is the proposed use consistent with applicable comprehensive community master plans,		
local waterfront revitalization plans, or other adopted land use plans?		10
Please provide a brief explanation. Include additional documentation if necessary.		
SECTION V: Current and Historical Property Owner and Operator Information		
CURRENT OWNERChurches United for Fair Housing, Inc.		
CONTACT NAMERob Solano		
ADDRESS7 Marcus Garvey Blvd	4000	
CITYBrooklyn STATENY ZIP CODE1	1206	
PHONE(347)680-7069 EMAILrsolano@cuffh.org		-
OWNERSHIP START DATE2/1/2024		
CURRENT OPERATORChurches United for Fair Housing, Inc.		
CONTACT NAMERob Solano		
ADDRESS7 Marcus Garvey Blvd		
CITYBrooklyn STATENY ZIP CODE1	1206	
PHONE(347)680-7069 EMAILrsolano@cuffh.org		
OPERATION START DATENot currently in operation		

SECTION VI: Property's Envir	on	mental History						
All applications must include a establish that contamination of and Guidance (SCGs) based or remediation. To the extent that attach the following (please subsection of the extent that the following (please subsection of the extent of the	enverse the exicom are are with a second	vironmental media exist ie reasonably anticipate sting information/studie it information request Investigation Report is the latest American Separate electronic comit paper copies of American Separate copies of American Separate electronic comit paper copies of American Separate	s on the duse s/repo ted in a Phase Society of ANY se	e site of the rts ar this s se II for T each uppo	e above applicate site property are available to the section in election in election and Materials and Materials documents.	ble Stan and that the reque tronic for Site Ass erials statable Doo ats.	dards, Cr the site re stor, pleas ormat ON essment andard (<u>A</u> cument F	iteria equires se <u>LY</u>): report <u>STM</u> ormat
media which are know attachment, with labor	n t	o have been affected.	Data :	sumr	nary tables sh	ould be	included	as an
CONTAMINANT C				OIL	GROUNI	OWATER	R SOIL	GAS
Petroleum	*****			П				
Chlorinated Solvents				Ħ		_		V
Other VOCs				Ħ				
SVOCs				Ħ				
Metals				Ħ				
Pesticides				Ħ		_		
PCBs				П				
PFAS				Ħ				
1,4-dioxane				Ħ		=		
Other – indicated below				Ħ				
*Please describe other known of	on	taminants and the med	ia affe	cted:				
For soil, highlighFor groundwaterFor soil gas/soil	e e e e e e e e e e e e e e e e e e e	vent and concentration detect and concentration detect acceedances of reasona ighlight exceedances of oor/indoor air, refer to the equire mitigation intative of all data being	oted bly and f 6 NY ne NYS	icipa CRR Dep	ted use part 703.5 partment of Hea n to determine if	the site	requires	hlight
electronically. These drawings					h any guidance	provide	d.	
Are the required drawings inclu					● YE	S	ONO	
4. Indicate Past Land Uses	3 (0		Λ	oult.	rol Co On	III Day	Cleaner	
Coal Gas Manufacturing Salvage Yard		Manufacturing Bulk Plant		eline	ral Co-Op		vice Statio	าท
Landfill		Tannery			ating	-	nown	
Other:		. Samesij						

SECTI	ON VII: Requestor Informati	on				
NAME	Churches United for Fa	ir Housing, Inc.				
ADDR	ESS7 Marcus Garvey Bl	vd				
CITY/	FOWNBrooklyn		STATENY	ZIP CODE 11206)	
PHON	E(347)680-7069	EMAILrsolano@c	uffh.org			
			1000		Υ	N
1.	Is the requestor authorized to	conduct business in	New York State (N	NYS)?	•	0
2.	If the requestor is a Corporat NYS DOS to conduct busine given above, in the <u>NYS Dep</u> A print-out of entity information to document that the request Is this attached?	ss in NYS, the reques partment of State's Co on from the database	tor's name must a rporation & Busine must be submitted	ppear, exactly as ess Entity Database. I with this application	•	0
3.	If the requestor is an LLC, a separate attachment. Is this		e members/owner	s is required on a N/A	0	0
4.	Individuals that will be certify the requirements of Section Remediation and Article 145 be certifying documents mee Documents that are not pro-	1.5 of <u>DER-10: Technor</u> of New York State Ed at these requirements?	<i>ical Guidance for S</i> lucation Law. Do a ?	Site Investigation and all individuals that will	•	0

SECTION VIII: Requestor Contact In	formation			
REQUESTOR'S REPRESENTATIVE	Rob Solano			
ADDRESS7 Marcus Garvey Blv	d			
CITYBrooklyn		STATENY	ZIP CODE11206	
PHONE(347)680-7069	EMAILrsolano@	cuffh.org		
REQUESTOR'S CONSULTANT (CONTACT NAME)James Cinelli				
COMPANYLiberty Environmenta	COMPANYLiberty Environmental			
ADDRESS600 Third Avenue, 2r	nd Floor			
CITYNew York		STATENY	ZIP CODE 10016	
PHONE(800)609-3015	EMAILjcinelli@li	bertyenviro.com		
REQUESTOR'S ATTORNEY (CONTACT NAME)Gerald Pigott				
COMPANYLaw Office of Gerald Pigott				
ADDRESS4127 Gloria Road				
CITYBethpage		STATENY	ZIP CODE11714	
PHONE(516)851-0201	EMAILgmplaw@optonline.net			

SECT	ION IX: Program Fee		
requir	submission of an executed Brownfield Cleanup Agreement to the Department, the requestor ed to pay a non-refundable program fee of \$50,000. Requestors may apply for a fee waiver w rting documentation.	is ⁄ith	
оарро	Turing discourred to the control of	Y	N
1.	Is the requestor applying for a fee waiver?	•	0
2.	If yes, appropriate documentation must be provided with the application. See application instructions for additional information.		
	Is the appropriate documentation included with this application? N/A	•	0

SECTIO	DN X: Requestor Eligibility		
If answe	ering "yes" to any of the following questions, please provide appropriate explanation and/or entation as an attachment.		
		Υ	N
	Are any enforcement actions pending against the requestor regarding this site?	0	•
	Is the requestor subject to an existing order for the investigation, removal or remediation of contamination at the site?	\bigcirc	•
	Is the requestor subject to an outstanding claim by the Spill Fund for this site? Any questions regarding whether a party is subject to a spill claim should be discussed with the Spill Fund Administrator.	0	•
4.	Has the requestor been determined in an administrative, civil or criminal proceeding to be in violation of (i) any provision of the ECL Article 27; (ii) any order or determination; (iii) any regulation implementing Title 14; or (iv) any similar statute or regulation of the State or Federal government?	0	•
	Has the requestor previously been denied entry to the BCP? If so, please provide the site name, address, assigned DEC site number, the reason for denial, and any other relevant information regarding the denied application.	0	•
	Has the requestor been found in a civil proceeding to have committed a negligent or intentionally tortious act involving the handling, storing, treating, disposing or transporting of contaminants?	0	•
7.	Has the requestor been convicted of a criminal offence (i) involving the handling, storing, treating, disposing or transporting or contaminants; or (ii) that involved a violent felony, fraud, bribery, perjury, theft or offense against public administration (as that term is used in Article 195 of the Penal Law) under Federal law or the laws of any state?	0	•
	Has the requestor knowingly falsified statements or concealed material facts in any matter within the jurisdiction of DEC, or submitted a false statement or made use of a false statement in connection with any document or application submitted to DEC?	0	•
	Is the requestor an individual or entity of the type set forth in ECL 27-1407.9(f) that committed an act or failed to act, and such act or failure to act could be the basis for denial of a BCP application?	0	•
10.	Was the requestor's participation in any remedial program under DEC's oversight terminated by DEC or by a court for failure to substantially comply with an agreement or order?	0	0
11.	Are there any unregistered bulk storage tanks on-site which require registration?	0	

SECTION X: Requestor Eligibility (continued)	
12. The requestor must certify that he/she/they is/a ECL 27-1405(1) by checking one of the boxes	are either a participant or volunteer in accordance with below:
PARTICIPANT A requestor who either (1) was the owner of the site at the time of the disposal of hazardous waste or discharge of petroleum, or (2) is otherwise a person responsible for the contamination, unless the liability arises solely as a result of ownership, operation of, or involvement with the site subsequent to the disposal of hazardous waste or discharge of petroleum.	A requestor other than a participant, including a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site subsequent to the disposal of hazardous waste or discharge of petroleum. NOTE: By selecting this option, a requestor whose liability arises solely as a result of ownership, operation of or involvement with the site certifies that he/she has exercised appropriate care with respect to the hazardous waste found at the facility by taking reasonable steps to: (i) stop any continuing discharge; (ii) prevent any threatened future release; and, (iii) prevent or limit human, environmental or natural resource exposure to any previously released hazardous waste. If a requestor whose liability arises solely as a result of ownership, operation of, or involvement with the site, submit a statement describing why you should be considered a volunteer – be specific as to the appropriate care taken.
13. If the requestor is a volunteer, is a statement of volunteer attached?	describing why the requestor should be considered a
● Yes	'A
14. Requestor relationship to the property (check	one; if multiple applicants, check all that apply):
Previous Owner Current Owner P	otential/Future Purchaser Other:
If the requestor is not the current owner, proof of site provided. Proof must show that the requestor will have throughout the BCP project, including the ability to place	e access sufficient to complete remediation must be we access to the property before signing the BCA and ace an environmental easement on the site.
Is this proof attached? Yes	○No
Note: A purchase contract or lease agreement does	not suffice as proof of site access

SECT	ION XI: Property Eligibility Information		
1.	Is/was the property, or any portion of the property, listed on the National Priorities List? If yes, please provide additional information.	Y	N
2.	Hazardous Waste Disposal Site pursuant to ECL 27-1305? If yes, please provide the DEC site number: Class:	0	•
3.	Status facility? If yes, please provide: Permit Type: EPA ID Number: Date Permit Issued: Permit Expiration Date:	0	•
4.	If the answer to question 2 or 3 above is YES, is the site owned by a volunteer as defined under ECL 27-1405(1)(b), or under contract to be transferred to a volunteer? If yes, attach any available information related to previous owners or operators of the facility or property and their financial viability, including any bankruptcy filings and corporate dissolution documents.	0	0
5.	Is the property subject to a cleanup order under Navigation Law Article 12 or ECL Article 17 Title 10? If yes, please provide the order number:	0	•
6.	Is the property subject to a state or federal enforcement action related to hazardous waste or petroleum? If yes, please provide additional information as an attachment.	0	•

SECTION XII: Site Contact List

To be considered complete, the application must include the Brownfield Site Contact List in accordance with DER-23: Citizen Participation Handbook for Remedial Programs. Please attach, at a minimum, the names and mailing addresses of the following:

- The chief executive officer and planning board chairperson of each county, city, town and village in which the property is located.
- Residents, owners, and occupants of the property and adjacent properties.
- Local news media from which the community typically obtains information.
- The public water supplier which services the area in which the property is located.
- Any person who has requested to be placed on the contact list.
- The administrator of any school or day care facility located on or near the property.
- The location of a document repository for the project (e.g., local library). If the site is located in a
 city with a population of one million or more, add the appropriate community board as an
 additional document repository. In addition, attach a copy of an acknowledgement from each
 repository indicating that it agrees to act as the document repository for the site.
- For sites located in the five counties comprising New York City, the Director of the Mayor's Office of Environmental Remediation.

CTION XIII: Statement of Certification and Signatures
requestor who is an individual)
nis application is approved, I hereby acknowledge and agree: (1) to execute a Brownfield Cleanup reement (BCA) within 60 days of the date of DEC's approval letter; (2) to the general terms and conditions forth in the <i>DER-32</i> . <i>Brownfield Cleanup Program Applications and Agreements</i> ; and (3) that in the event a conflict between the general terms and conditions of participation and terms contained in a site-specific A, the terms in the site-specific BCA shall control. Further, I hereby affirm that information provided on a form and its attachments is true and complete to the best of my knowledge and belief. I am aware that by false statement made herein is punishable as a Class A misdemeanor pursuant to section 210.45 of the nal Law.
te: Signature:
nt Name:
a requestor other than an individual)
ereby affirm that I am
te: 8/6/25 Signature: 1997
te: 8/6/25 Signature: Name: Rob Solano

PLEASE REFER TO THE APPLICATION COVER PAGE AND BCP APPLICATION INSTRUCTIONS FOR DETAILS OF PAPERLESS DIGITAL SUBMISSION REQUIREMENTS.

FOR SITES SEEKING TANGIBLE PROPERTY CREDITS IN NEW YORK CITY ONLY

Sufficient information to demonstrate that the site meets one or more of the criteria identified in ECL 27-1407(1-a) must be submitted if requestor is seeking this determination.

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Pleas	e respond to the questions below and provide additional information and/or mentation as required. Please refer to the application instructions.	Y	N
	Is the property located in Bronx, Kings, New York, Queens or Richmond County?	0	0
	Is the requestor seeking a determination that the site is eligible for the tangible property credit component of the brownfield redevelopment tax credit?	0	0
	Is at least 50% of the site area located within an environmental zone pursuant to NYS Tax Law 21(b)(6)?	0	0
4.	Is the property upside down or underutilized as defined below?		
	Upside down	0	0
	Underutilized	0	0

From ECL 27-1405(31):

"Upside down" shall mean a property where the projected and incurred cost of the investigation and remediation which is protective for the anticipated use of the property equals or exceeds seventy-five percent of its independent appraised value, as of the date of submission of the application for participation in the brownfield cleanup program, developed under the hypothetical condition that the property is not contaminated.

From 6 NYCRR 375-3.2(I) as of August 12, 2016 (Please note: Eligibility determination for the underutilized category can only be made at the time of application): 375-3.2:

- (I) "Underutilized" means, as of the date of application, real property on which no more than fifty percent of the permissible floor area of the building or buildings is certified by the applicant to have been used under the applicable base zoning for at least three years prior to the application, which zoning has been in effect for at least three years; and
 - (1) the proposed use is at least 75 percent for industrial uses; or
 - (2) at which:
 - (i) the proposed use is at least 75 percent for commercial or commercial and industrial uses;
 - (ii) the proposed development could not take place without substantial government assistance, as certified by the municipality in which the site is located; and
 - (iii) one or more of the following conditions exists, as certified by the applicant:
 - (a) property tax payments have been in arrears for at least five years immediately prior to the application;
 - (b) a building is presently condemned, or presently exhibits documented structural deficiencies, as certified by a professional engineer, which present a public health or safety hazard; or
 - (c) there are no structures.

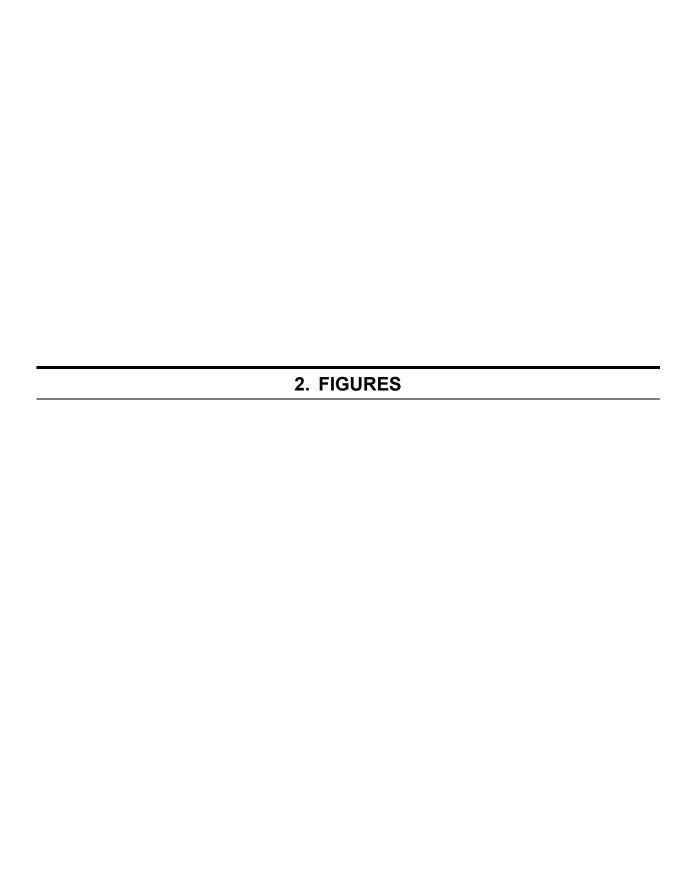
"Substantial government assistance" shall mean a substantial loan, grant, land purchase subsidy, land purchase cost exemption or waiver, or tax credit, or some combination thereof, from a governmental entity.

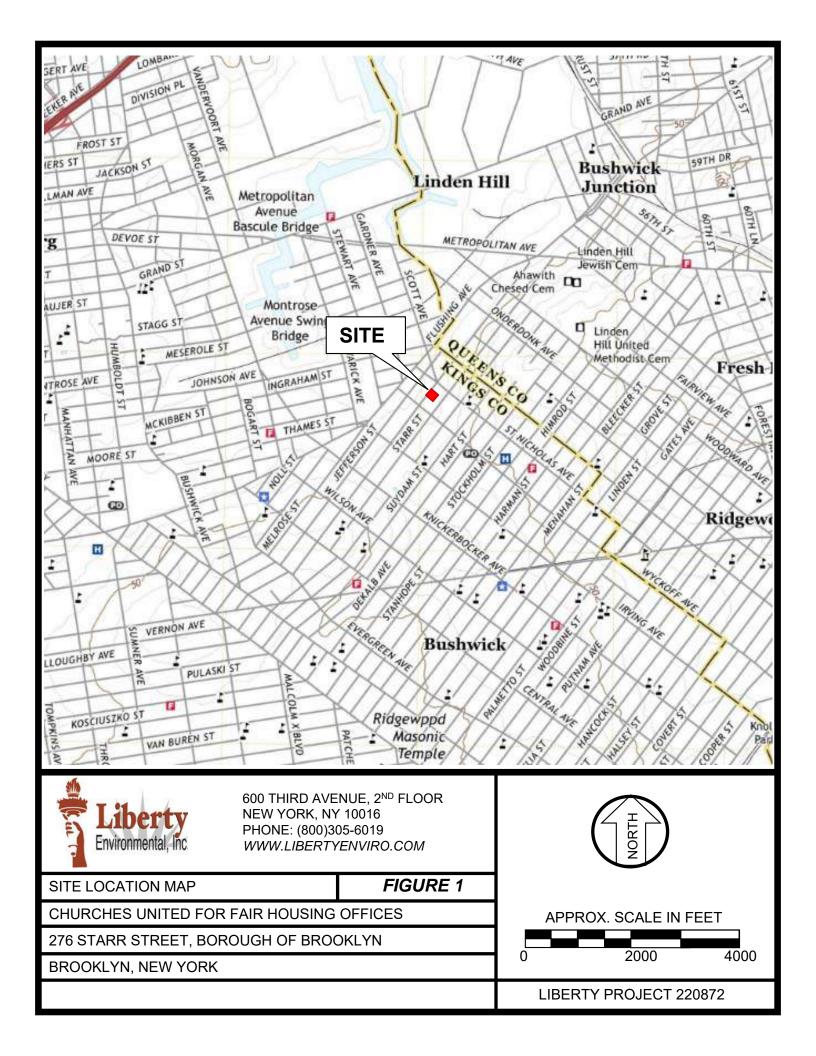
FOR SITES SEEKING TANGIBLE PROPERTY CREDITS IN NEW YORK CITY ONLY (continued)

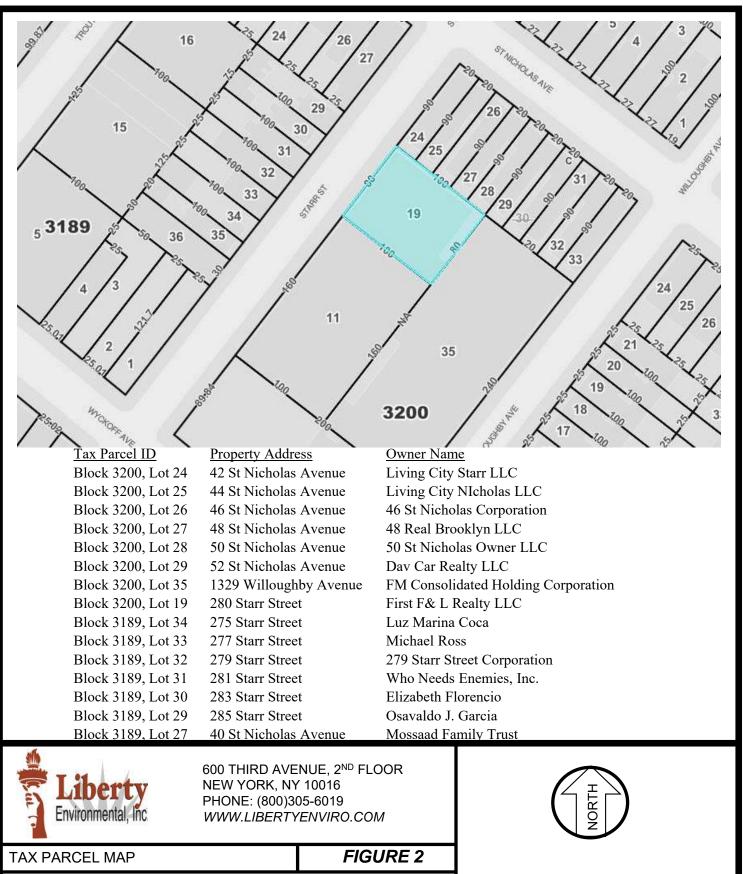
5,	If you are seeking a formal determination as to whether your project is eligible for Tangible Property Tax Credits based in whole or in part on its status as an affordable housing project (defined below), you must attach the regulatory agreement with the appropriate housing agency (typically, these would be with the <i>New York City Department of Housing, Preservation and Development</i> ; the <i>New York State Housing Trust Fund Corporation</i> ; the <i>New York State Department of Housing and Community Renewal</i> ; or the <i>New York State Housing Finance Agency</i> , though other entities may be acceptable pending Department review). Check appropriate box below:
	Project is an Affordable Housing Project – regulatory agreement attached
	Project is planned as Affordable Housing, but agreement is not yet available
	This is not an Affordable Housing Project
From	6 NYCRR 375-3.2(a) as of August 12, 2016:
(a) "Affordable housing project" means, for purposes of this part, title fourteen of article twenty-seven of

- (a) "Affordable housing project" means, for purposes of this part, title fourteen of article twenty-seven of the environmental conservation law and section twenty-one of the tax law only, a project that is developed for residential use or mixed residential use that must include affordable residential rental units and/or affordable home ownership units.
 - (1) Affordable residential rental projects under this subdivision must be subject to a federal, state, or local government housing agency's affordable housing program, or a local government's regulatory agreement or legally binding restriction, which defines (i) a percentage of the residential rental units in the affordable housing project to be dedicated to (ii) tenants at a defined maximum percentage of the area median income based on the occupants' household's annual gross income.
 - (2) Affordable home ownership projects under this subdivision must be subject to a federal, state, or local government housing agency's affordable housing program, or a local government's regulatory agreement or legally binding restriction, which sets affordable units aside for homeowners at a defined maximum percentage of the area median income.
 - (3) "Area median income" means, for purposes of this subdivision, the area median income for the primary metropolitan statistical area, or for the county if located outside a metropolitan statistical area, as determined by the United States department of housing and urban development, or its successor, for a family of four, as adjusted for family size.

FOR SITES SEEKING TANGIBLE PROPERTY CREDITS IN NEW YORK CITY ONLY (continued)
6. Is the site a planned renewable energy facility site as defined below?
Yes – planned renewable energy facility site with documentation
Pending – planned renewable energy facility awaiting documentation *Selecting this option will result in a "pending" status. The appropriate documentation will need to be provided to the Department and the Brownfield Cleanup Agreement will need to be amended prior to issuance of the CoC in order for a positive determination to be made.
○ No – not a planned renewable energy facility site
If yes, please provide any documentation available to demonstrate that the property is planned to be developed as a renewable energy facility site.
From ECL 27-1405(33) as of April 9, 2022:
"Renewable energy facility site" shall mean real property (a) this is used for a renewable energy system, as defined in section sixty-six-p of the public service law; or (b) any co-located system storing energy generated from such a renewable energy system prior to delivering it to the bulk transmission, subtransmission, or distribution system.
From Public Service Law Article 4 Section 66-p as of April 23, 2021:
(b) "renewable energy systems" means systems that generate electricity or thermal energy through use of the following technologies: solar thermal, photovoltaics, on land and offshore wind, hydroelectric, geothermal electric, geothermal ground source heat, tidal energy, wave energy, ocean thermal, and fuel cells which do not utilize a fossil fuel resource in the process of generating electricity.
7. Is the site located within a disadvantaged community, within a designated Brownfield Opportunity Area, and plans to meet the conformance determinations pursuant to subdivision ten of section nine-hundred-seventy-r of the general municipal law?
Yes - *Selecting this option will result in a "pending" status, as a BOA conformance determination has not yet been made. Proof of conformance will need to be provided to the Department and the Brownfield Cleanup Agreement will need to be amended prior to issuance of the CoC in order for a positive determination to be made.
○ No
From ECL 75-0111 as of April 9, 2022:
(5) "Disadvantaged communities" means communities that bear the burdens of negative public health effects, environmental pollution, impacts of climate change, and possess certain socioeconomic criteria, or comprise high-concentrations of low- and moderate-income households, as identified pursuant to section 75-0111 of this article.





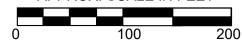


CHURCHES UNITED FOR FAIR HOUSING OFFICES

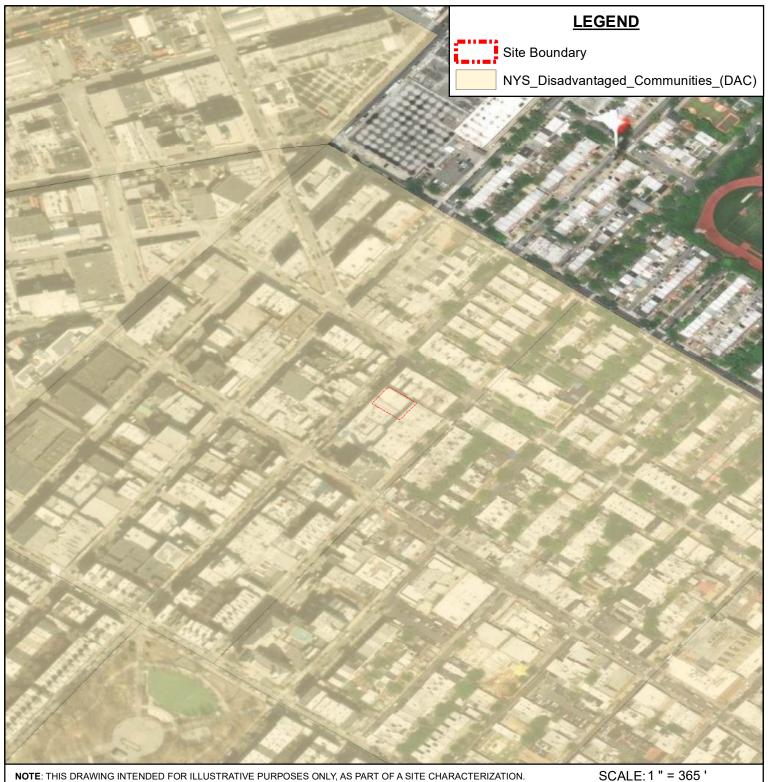
BLOCK 3200, LOT 19

276 STARR STREET, BROOKLYN, NEW YORK

APPROX. SCALE IN FEET



LIBERTY PROJECT 220872



NOTE: THIS DRAWING INTENDED FOR ILLUSTRATIVE PURPOSES ONLY, AS PART OF A SITE CHARACTERIZATION. NOT TO BE USED AS A BASIS FOR ENGINEERING OR DESIGN

IMAGE SOURCE: ESRI [MICROSOFT] DIGITALGLOBE. PHOTO DATE: MARCH 16, 2022.

DATA SOURCE: NYSDS [GEOGRAPHIC INFORMATION GATEWAY] DISADVANTAGED COMMUNITIES (DAC). DATA UPDATED: APRIL 4, 2023.

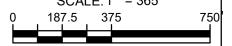




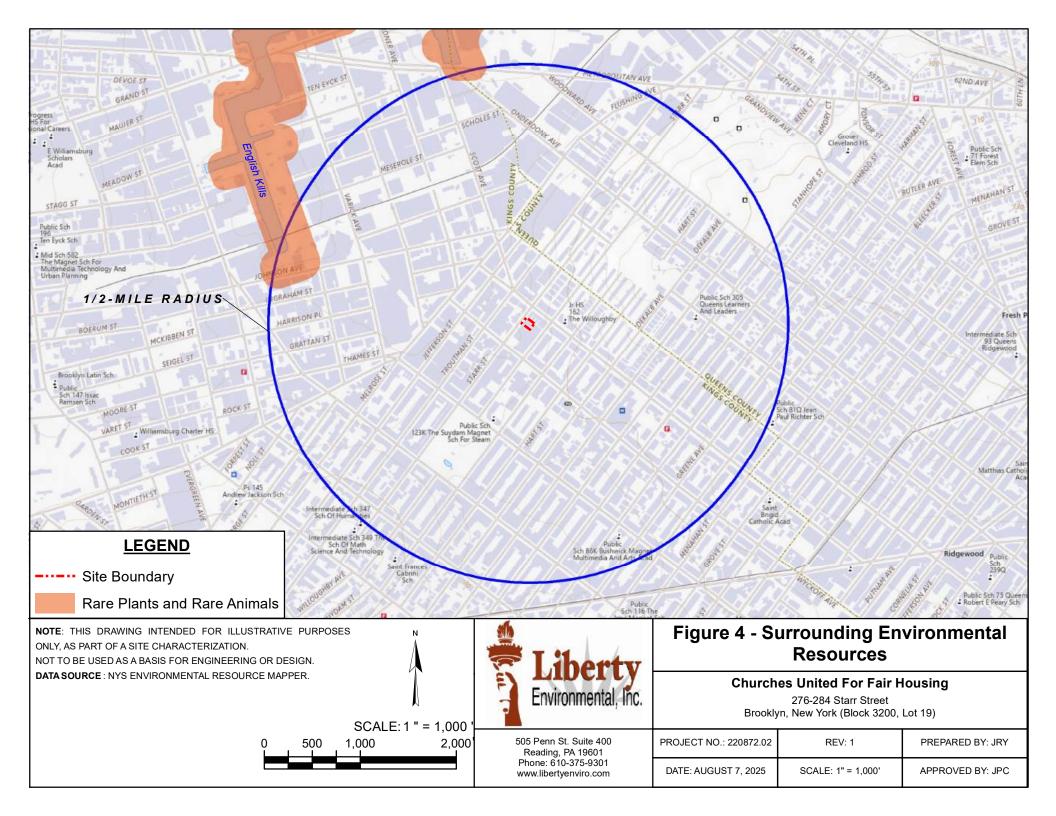


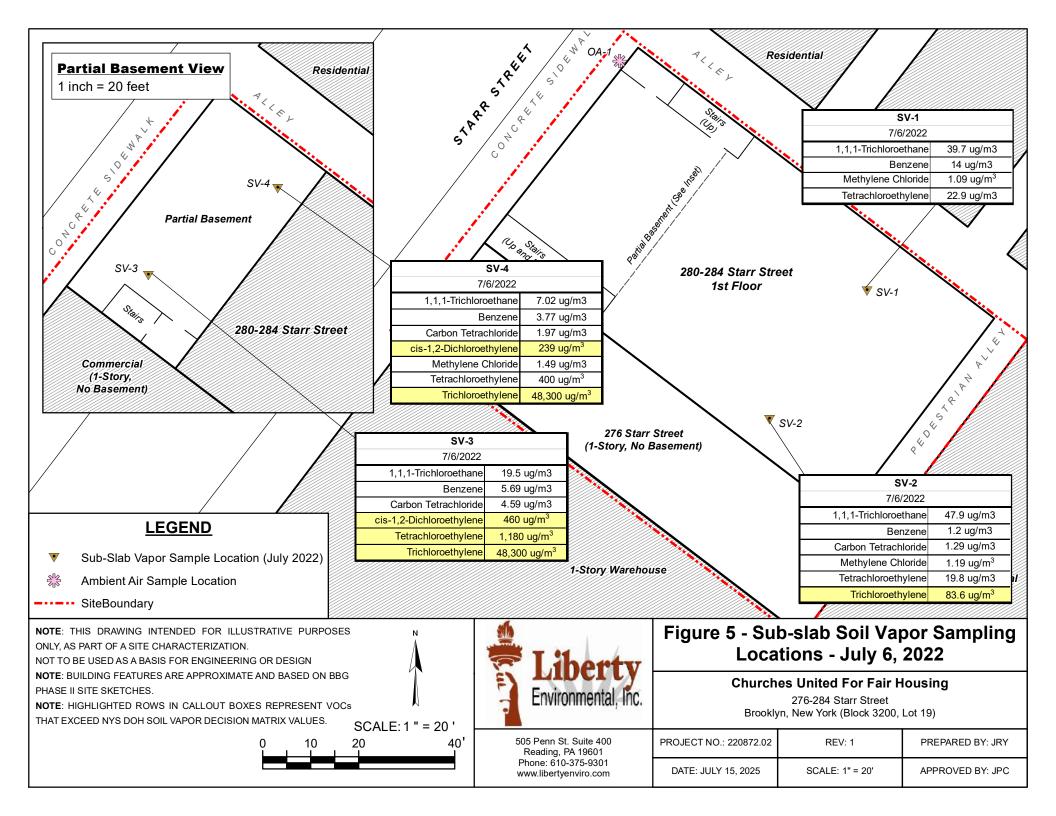
Figure 3 - Site Location within DAC

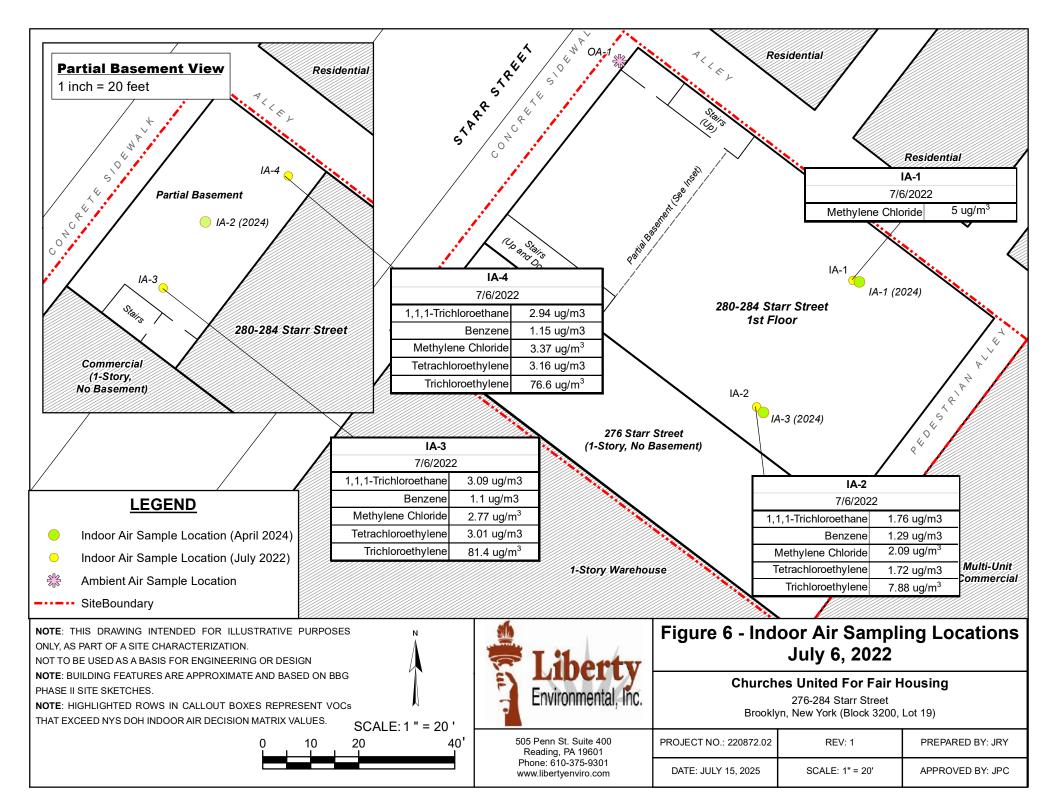
Churches United For Fair Housing

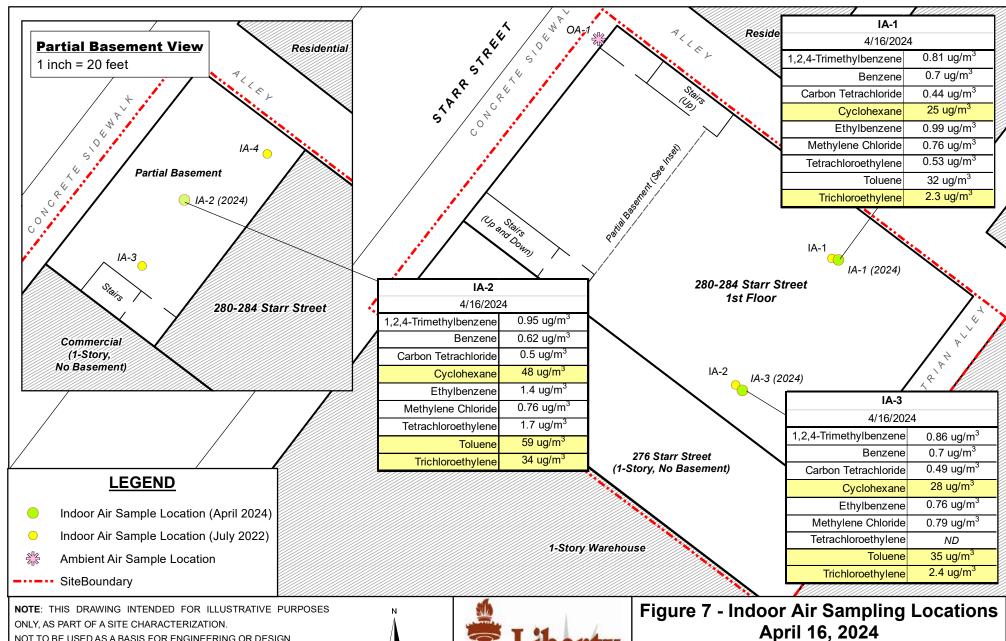
276-284 Starr Street Brooklyn, New York (Block 3200, Lot 19)

505 Penn St. Suite 400 Reading, PA 19601	PROJECT NO.: 220872.04	REV: 0	PREPARED BY: EM
Phone: 610-375-9301 www.libertyenviro.com	DATE: JULY 10, 2025	SCALE: 1" = 60'	APPROVED BY: JPC









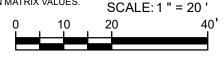
NOT TO BE USED AS A BASIS FOR ENGINEERING OR DESIGN

NOTE: BUILDING FEATURES ARE APPROXIMATE AND BASED ON BBG

PHASE II SITE SKETCHES.

NOTE: HIGHLIGHTED ROWS IN CALLOUT BOXES REPRESENT VOCs

THAT EXCEED NYS DOH INDOOR AIR DECISION MATRIX VALUES.



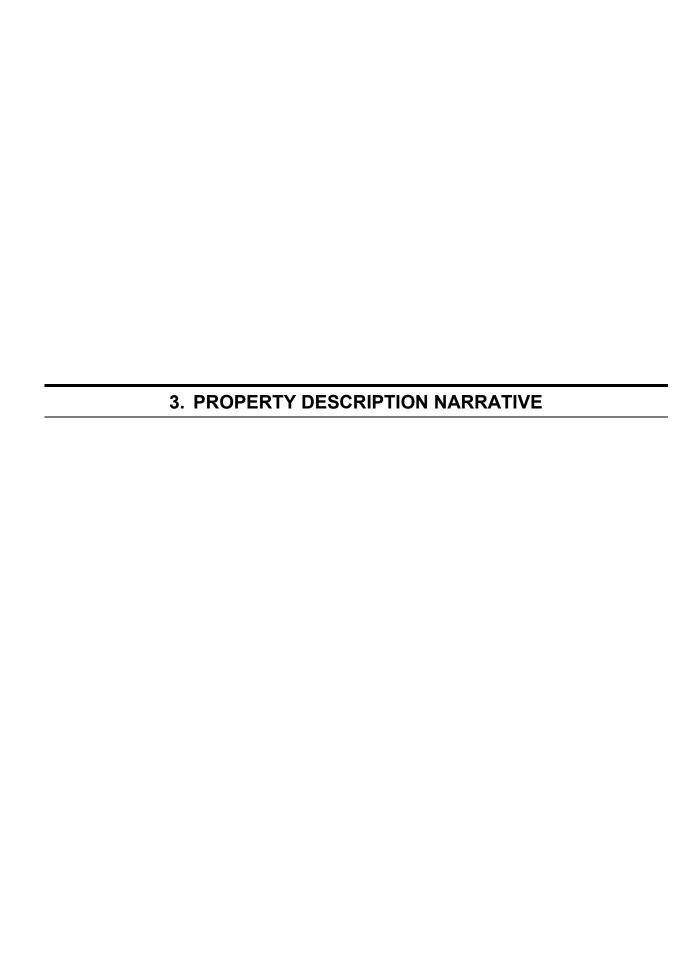


505 Penn St. Suite 400 Reading, PA 19601 Phone: 610-375-9301 www.libertyenviro.com

Churches United For Fair Housing

276-284 Starr Street Brooklyn, New York (Block 3200, Lot 19)

PROJECT NO.: 220872.02	REV: 1	PREPARED BY: JRY
DATE: JULY 15, 2025	SCALE: 1" = 20'	APPROVED BY: JPC



BCP APPLICATION – PROPERTY DESCRIPTION NARRATIVE

276-284 Starr Street, Brooklyn, NY

Location

The Churches United For Fair Housing (CUFFH) property is located in an urban area at 276-284 Starr Street (Brooklyn Block 3200, Lot 19).

Site Features

The property contains a two-story former industrial building and a one-story southern addition. The property is surrounded by buildings used for residential and commercial purposes. No surface water is present in or around the subject property.

Current Zoning and Land Use

The subject property is located in the M1-1 zoning district and is to be used for the organization's offices. It was most recently operated as an antique store. Between 15 and 25 CUFFH staff will work in the building, primarily limited to typical business hours. No residential use of the property is proposed. The nearest residential area is the neighboring property to the Northeast.

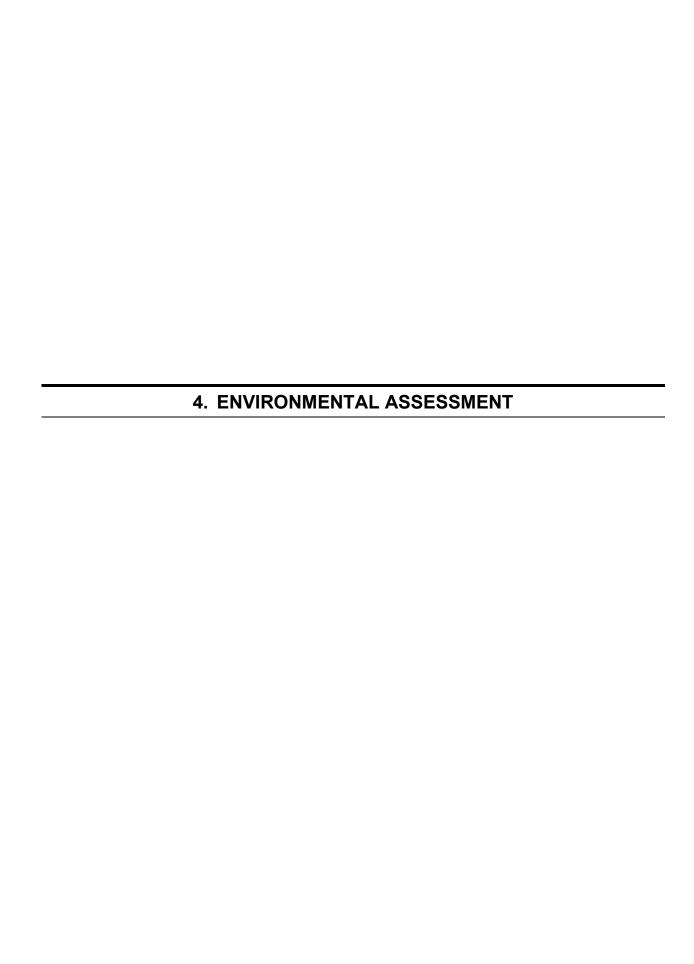
Past Use of the Site

The Subject Property was undeveloped land until 1920, when it was developed with the current building for light manufacturing purposes. In 1933 the building was occupied by a company that manufactured store fixtures. Between 1937 and 1965 it was occupied by a machine shop of the Queens Machine Corporation. Between 1970 and 2008 the building was occupied by garment companies, such as Quarex Knitting Mills (1970-1973) and PJ Knitting Mills Inc. (1985-2008). In 2022 the subject property's historical operations were identified as an REC due to the likelihood that petroleum products or hazardous substances (e.g. solvents or degreasers) had been stored, managed or generated on the property, and since the potential for leaks, spills or discharges of these materials could not be ruled out. a vent pipe on the front (northern) façade of the building facing Starr Street was also identified. Due to the density of stored materials within the basement, the current or former presence of an aboveground storage tank (AST) or underground storage tank (UST) could not be fully evaluated, and the vent pipe was therefore identified as an REC. The presence of a hydraulic-driven freight elevator within the building was also identified as a business environmental risk (BER). In April 2023, an affidavit describing the closure of a 1,080-gallon fuel oil tank was identified in property records. The affidavit states that the work was completed in April 2001 by Vito Valentini of Kings Boilers, Inc. and included the purging and permanent sealing of the tank (i.e. closed-in-place).

Site Geology and Hydrogeology

The property is underlain by glacial till deposits, consisting of well graded clasts in a silty sand matrix, relatively impermeable and with low hydraulic conductivity values. The estimated groundwater depth is 22 ft below land surface and the ground water flow is generally to the West.





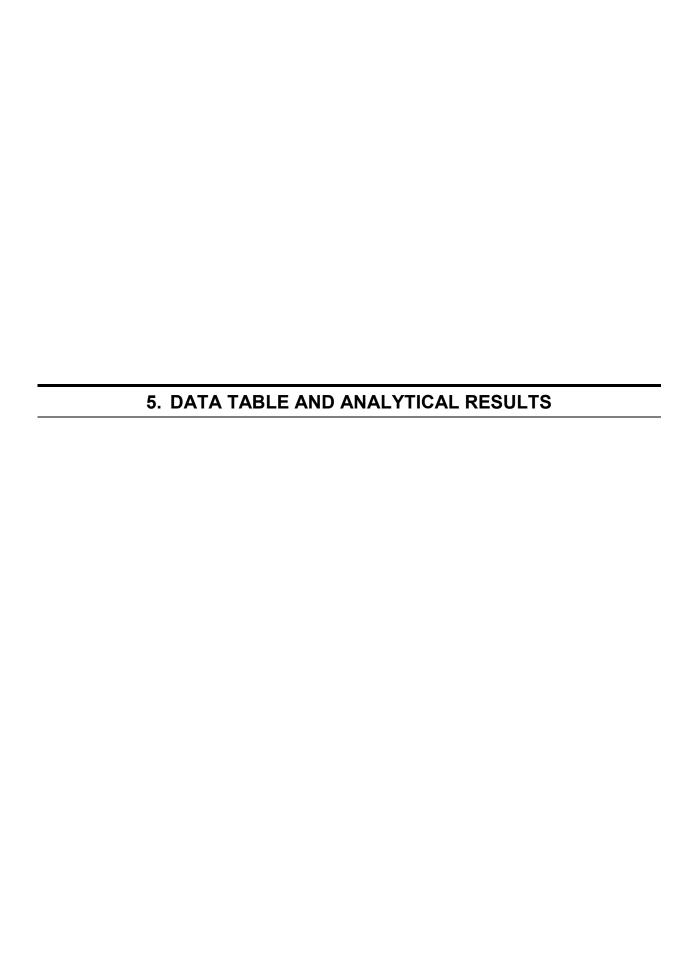
Environmental Assessment

Based upon investigations conducted to date, the primary contaminants of concern for the site include the VOCs cis-1,2-dichloroethylene, cyclohexane, tetrachloroethylene, and toluene.

Soil – Soil investigations have not been conducted and will be performed as part of the proposed Remedial Investigation.

Groundwater – Groundwater investigations have not been conducted and will be performed as part of the proposed Remedial Investigation.

Soil Vapor & Indoor Air – The highest concentration of VOCs on-site were detected in the partial basement in the Northwest section of the building. Cis-1,2-dichloroethylene was detected in sub slab soil vapor samples at concentrations (up to 460 ug/m³) above its NYSDOH Final VI Guidance Mitigation Level and in indoor samples at concentrations above up to 0.42 ug/m³. Cyclohexane was not analyzed in sub slab soil vapor samples but was detected in indoor samples at concentrations above its NYSDOH Final VI Guidance Mitigation Level (up to 48 ug/m³). Tetrachloroethylene was detected in sub slab soil vapor samples at concentrations above its NYSDOH Final VI Guidance Mitigation Level (up to 1,180 ug/m³), and in indoor air samples at concentrations up to 3.16 ug/m³. Toluene was not analyzed in the sub slab soil vapor samples sub slab soil vapor samples but was detected in indoor air samples at concentrations above its NYSDOH Final VI Guidance Mitigation Level (up to 59 ug/m³). Trichloroethene was detected in sub slab soil vapor samples and in indoor air samples at concentrations above its NYSDOH Final VI Guidance Mitigation Levels (up to 48,300 ug/m³ in soil gas and up to 81.4 ug/m³ in indoor air).



SUMMARY OF SOIL GAS AND INDOOR AIR DETECTIONS 276-284 STARR STREET, BROOKLYN, NY JULY 15, 2025

Analytes	Total Detections	Max. Detection (µg/m^3)	Туре
1,1,1-Trichloroethane	7	47.9	Soil vapor
1,2,4-Trimethylbenzene	3	0.95	Indoor air
2-Butanone	3	5	Indoor air
2-Hexanone	1	2.1	Indoor air
Acetone	3	60	Indoor air
Acrylonitrile	2	0.41	Indoor air
Benzene	11	14	Soil vapor
Carbon tetrachloride	6	4.59	Soil vapor
Chloroform	3	4.2	Indoor air
Chloromethane	3	1.4	Indoor air
cis-1,2-Dichloroethylene	3	460	Soil vapor
Cyclohexane	3	48	Indoor air
Dichlorodifluoromethane	3	3.2	Indoor air
Ethyl acetate	3	2.1	Indoor air
Ethyl Benzene	3	1.4	Indoor air
Isopropanol	3	200	Indoor air
Methylene chloride	11	5	Indoor air
n-Heptane	3	4.2	Indoor air
n-Hexane	3	2.3	Indoor air
o-Xylene	3	1.7	Indoor air
p- & m- Xylenes	3	5.2	Indoor air
p-Ethyltoluene	3	0.69	Indoor air
Propylene	3	4.2	Indoor air
Styrene	2	0.52	Indoor air
Tetrachloroethylene	9	1180	Soil vapor
Toluene	3	59	Indoor air
Trichloroethylene	9	48300	Soil vapor
Trichlorofluoromethane (Freon 11)	3	1.5	Indoor air



Pace Analytical* ANALYTICAL REPORT

BBG - San Diego, CA

Sample Delivery Group: L1512623

Samples Received: 07/07/2022

Project Number: 0522008490

Description: 280-284 Starr Street Brooklyn, NY

Report To: Matt Smelski

11440 W. Bernardo Court

Suite 104

San Diego, CA 92127

Entire Report Reviewed By:

Heather J Wagner Project Manager

Aparhillas 2

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.

Pace Analytical National

12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 www.pacenational.com

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SAMPLE SUMMARY

SV1 L1512623-01 Air			Collected by Frank G	Collected date/time 07/06/22 10:05	07/07/22 09	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
/olatile Organic Compounds (MS) by Method TO-15	WG1891869	1	07/08/22 15:10	07/08/22 15:10	DAH	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
SV2 L1512623-02 Air			Frank G	07/06/22 10:16	07/07/22 09	:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
/olatile Organic Compounds (MS) by Method TO-15	WG1891869	1	07/08/22 15:48	07/08/22 15:48	DAH	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	
SV3 L1512623-03 Air			Frank G	07/06/22 10:31	07/07/22 09	:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG1891869	1	07/08/22 16:25	07/08/22 16:25	DAH	Mt. Juliet, TN
/olatile Organic Compounds (MS) by Method TO-15	WG1892371	50	07/09/22 20:15	07/09/22 20:15	FKG	Mt. Juliet, TN
/olatile Organic Compounds (MS) by Method TO-15	WG1893092	400	07/11/22 15:30	07/11/22 15:30	MBF	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
SV4 L1512623-04 Air			Frank G	07/06/22 10:40	07/07/22 09	:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG1891869	1	07/08/22 17:03	07/08/22 17:03	DAH	Mt. Juliet, TN
olatile Organic Compounds (MS) by Method TO-15	WG1892371	50	07/09/22 20:53	07/09/22 20:53	FKG	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
A1 L1512623-05 Air			Frank G	07/06/22 16:17	07/07/22 09	:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG1891869	2	07/08/22 22:10	07/08/22 22:10	DAH	Mt. Juliet, TN
/olatile Organic Compounds (MS) by Method TO-15	WG1892371	5	07/09/22 22:50	07/09/22 22:50	FKG	Mt. Juliet, TN
A2 L1512623-06 Air			Collected by Frank G	Collected date/time 07/06/22 16:18	Received da 07/07/22 09	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG1891869	1	07/08/22 17:41	07/08/22 17:41	DAH	Mt. Juliet, TN
/olatile Organic Compounds (MS) by Method TO-15	WG1892371	1	07/09/22 18:19	07/09/22 18:19	FKG	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
IA3 L1512623-07 Air			Frank G	07/06/22 16:22	07/07/22 09	:00
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location





















Volatile Organic Compounds (MS) by Method TO-15

WG1891869

07/08/22 18:20

07/08/22 18:20

DAH

Mt. Juliet, TN

SAMPLE SUMMARY

			Collected by	Collected date/time	Received da	te/time
IA4 L1512623-08 Air			Frank G	07/06/22 16:24	07/07/22 09	:00
Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
			date/time	date/time		
Volatile Organic Compounds (MS) by Method TO-15	WG1891869	1	07/08/22 18:58	07/08/22 18:58	DAH	Mt. Juliet, TN
			Collected by	Collected date/time	Received da	te/time
OA1 L1512623-09 Air			Frank G	07/06/22 16:31	07/07/22 09	:00
Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
			date/time	date/time		
Volatile Organic Compounds (MS) by Method TO-15	WG1891869	1	07/08/22 19:36	07/08/22 19:36	DAH	Mt. Juliet, TN



















CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.

¹Cp

















PAGE:

5 of 20

Heather J Wagner Project Manager

Collected date/time: 07/06/22 10:05

L1512623

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3	<u> </u>		
Benzene	71-43-2	78.10	0.200	0.639	4.39	14.0		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG1891869
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.314	1.09	В	1	WG1891869
Tetrachloroethylene	127-18-4	166	0.200	1.36	3.37	22.9		1	WG1891869
Toluene	108-88-3	92.10	0.500	1.88	1.01	3.80		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	7.30	39.7		1	WG1891869
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG1891869
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	ND	ND		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		101				WG1891869



















Collected date/time: 07/06/22 10:16

L1512623

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	0.200	0.639	0.375	1.20		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	0.205	1.29		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG1891869
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.343	1.19	В	1	WG1891869
Tetrachloroethylene	127-18-4	166	0.200	1.36	2.91	19.8		1	WG1891869
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	8.81	47.9		1	WG1891869
Trichloroethylene	79-01-6	131	0.200	1.07	15.6	83.6		1	WG1891869
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	ND	ND		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		99.8				WG1891869



















Collected date/time: 07/06/22 10:31

	CAS#	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	0.200	0.639	1.78	5.69		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	0.729	4.59		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	10.0	39.6	116	460		50	WG1892371
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	ND	ND		1	WG1891869
Tetrachloroethylene	127-18-4	166	10.0	67.9	174	1180		50	WG1892371
Toluene	108-88-3	92.10	0.500	1.88	1.44	5.42		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	3.59	19.5		1	WG1891869
Trichloroethylene	79-01-6	131	80.0	429	9020	48300		400	WG1893092
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	ND	ND		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		96.3				WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		96.5				WG1892371
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		94.3				WG1893092



















Collected date/time: 07/06/22 10:40

1512623

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	0.200	0.639	1.18	3.77		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	0.313	1.97		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	60.3	239		1	WG1891869
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.429	1.49	В	1	WG1891869
Tetrachloroethylene	127-18-4	166	0.200	1.36	58.9	400		1	WG1891869
Toluene	108-88-3	92.10	0.500	1.88	1.24	4.67		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	1.29	7.02		1	WG1891869
Trichloroethylene	79-01-6	131	10.0	53.6	2470	13200		50	WG1892371
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	ND	ND		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		97.5				WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		96.2				WG1892371



















Collected date/time: 07/06/22 16:17

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	1.00	3.19	ND	ND		5	WG1892371
Carbon tetrachloride	56-23-5	154	0.400	2.52	ND	ND		2	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.400	1.59	ND	ND		2	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.400	1.59	ND	ND		2	WG1891869
Ethylbenzene	100-41-4	106	1.00	4.34	ND	ND		5	WG1892371
Methylene Chloride	75-09-2	84.90	0.400	1.39	1.44	5.00	В	2	WG1891869
Tetrachloroethylene	127-18-4	166	1.00	6.79	ND	ND		5	WG1892371
Toluene	108-88-3	92.10	2.50	9.42	4.68	17.6		5	WG1892371
1,1,1-Trichloroethane	71-55-6	133	0.400	2.18	ND	ND		2	WG1891869
Trichloroethylene	79-01-6	131	1.00	5.36	ND	ND		5	WG1892371
Vinyl chloride	75-01-4	62.50	0.400	1.02	ND	ND		2	WG1891869
m&p-Xylene	1330-20-7	106	2.00	8.67	ND	ND		5	WG1892371
o-Xylene	95-47-6	106	1.00	4.34	ND	ND		5	WG1892371
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		105				WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		96.1				WG1892371



















Collected date/time: 07/06/22 16:18

L1512623

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	0.200	0.639	0.403	1.29		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG1891869
Ethylbenzene	100-41-4	106	0.200	0.867	0.486	2.11		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.602	2.09	В	1	WG1891869
Tetrachloroethylene	127-18-4	166	0.200	1.36	0.253	1.72		1	WG1891869
Toluene	108-88-3	92.10	0.500	1.88	5.59	21.1		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	0.323	1.76		1	WG1891869
Trichloroethylene	79-01-6	131	0.200	1.07	1.47	7.88		1	WG1892371
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	1.52	6.59		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	0.567	2.46		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		101				WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		97.7				WG1892371





















Collected date/time: 07/06/22 16:22

L1512623

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	0.200	0.639	0.344	1.10		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG1891869
Ethylbenzene	100-41-4	106	0.200	0.867	0.695	3.01		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.799	2.77	В	1	WG1891869
Tetrachloroethylene	127-18-4	166	0.200	1.36	0.444	3.01		1	WG1891869
Toluene	108-88-3	92.10	0.500	1.88	20.6	77.6		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	0.568	3.09		1	WG1891869
Trichloroethylene	79-01-6	131	0.200	1.07	15.2	81.4		1	WG1891869
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	1.90	8.24		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	0.688	2.98		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		99.7				WG1891869



















Collected date/time: 07/06/22 16:24

L1512623

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	<u>Batch</u>
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	0.200	0.639	0.359	1.15		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG1891869
Ethylbenzene	100-41-4	106	0.200	0.867	0.649	2.81		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.971	3.37	В	1	WG1891869
Tetrachloroethylene	127-18-4	166	0.200	1.36	0.466	3.16		1	WG1891869
Toluene	108-88-3	92.10	0.500	1.88	19.1	71.9		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	0.540	2.94		1	WG1891869
Trichloroethylene	79-01-6	131	0.200	1.07	14.3	76.6		1	WG1891869
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	1.81	7.85		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	0.658	2.85		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		100				WG1891869



















Collected date/time: 07/06/22 16:31

Volatile Organic Compounds (MS) by Method TO-15

	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
Analyte			ppbv	ug/m3	ppbv	ug/m3			
Benzene	71-43-2	78.10	0.200	0.639	0.238	0.760		1	WG1891869
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG1891869
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG1891869
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG1891869
Ethylbenzene	100-41-4	106	0.200	0.867	0.393	1.70		1	WG1891869
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.546	1.90	B	1	WG1891869
Tetrachloroethylene	127-18-4	166	0.200	1.36	ND	ND		1	WG1891869
Toluene	108-88-3	92.10	0.500	1.88	1.90	7.16		1	WG1891869
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG1891869
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG1891869
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG1891869
m&p-Xylene	1330-20-7	106	0.400	1.73	0.929	4.03		1	WG1891869
o-Xylene	95-47-6	106	0.200	0.867	0.331	1.44		1	WG1891869
(S) 1,4-Bromofluorobenzene	460-00-4	175	60.0-140		101				WG1891869



















WG1891869

QUALITY CONTROL SUMMARY

L1512623-01,02,03,04,05,06,07,08,09

Method Blank (MB)

Ethylbenzene

Toluene

Methylene Chloride

Tetrachloroethylene

1,1,1-Trichloroethane

(S) 1,4-Bromofluorobenzene 96.4

Trichloroethylene

Vinyl chloride

m&p-Xylene

o-Xylene

(MB) R3812521-2 07/08/22 08:47

Volatile Organic Compounds (MS) by Method TO-15

U

U

U

U

U

U

U

U

0.136

	MB Result	MB Qualifier	MB MDL	MB RDL
Analyte	ppbv		ppbv	ppbv
Benzene	U		0.0715	0.200
Carbon tetrachloride	U		0.0732	0.200
1,1-Dichloroethene	U		0.0762	0.200
cis-1,2-Dichloroethene	U		0.0784	0.200



















Sc

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

0.0835

0.0979

0.0814

0.0870

0.0736

0.0680

0.0949

0.135

0.0828

0.200

0.200

0.200

0.500

0.200

0.200

0.200

0.400

0.200

60.0-140

// CS/ P3812521_1 07/08/22 08:10 . // CSD/ P3812521_3 07/08/22 09:52

	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits	
Analyte	ppbv	ppbv	ppbv	%	%	%			%	%	
Benzene	3.75	4.21	3.99	112	106	70.0-130			5.37	25	
Carbon tetrachloride	3.75	4.10	3.96	109	106	70.0-130			3.47	25	
1,1-Dichloroethene	3.75	4.03	3.81	107	102	70.0-130			5.61	25	
cis-1,2-Dichloroethene	3.75	3.91	3.78	104	101	70.0-130			3.38	25	
Ethylbenzene	3.75	4.16	3.97	111	106	70.0-130			4.67	25	
Methylene Chloride	3.75	3.53	3.36	94.1	89.6	70.0-130			4.93	25	
Tetrachloroethylene	3.75	4.41	4.26	118	114	70.0-130			3.46	25	
Toluene	3.75	4.18	4.05	111	108	70.0-130			3.16	25	
1,1,1-Trichloroethane	3.75	4.03	3.88	107	103	70.0-130			3.79	25	
Trichloroethylene	3.75	4.22	4.11	113	110	70.0-130			2.64	25	
Vinyl chloride	3.75	4.00	3.82	107	102	70.0-130			4.60	25	
m&p-Xylene	7.50	8.33	8.02	111	107	70.0-130			3.79	25	
o-Xylene	3.75	4.10	3.95	109	105	70.0-130			3.73	25	
(S) 1,4-Bromofluorobenzen	ne e			98.5	97.9	60.0-140					

WG1892371

QUALITY CONTROL SUMMARY

Volatile Organic Compounds (MS) by Method TO-15

L1512623-03,04,05,06

Method Blank (MB)

(MB) R3812884-3 07/09/2	2 06:16			
	MB Result	MB Qualifier	MB MDL	MB RDL
Analyte	ppbv		ppbv	ppbv
Benzene	U		0.0715	0.200
cis-1,2-Dichloroethene	U		0.0784	0.200
Ethylbenzene	U		0.0835	0.200
Tetrachloroethylene	U		0.0814	0.200
Toluene	U		0.0870	0.500
Trichloroethylene	U		0.0680	0.200
m&p-Xylene	U		0.135	0.400
o-Xylene	U		0.0828	0.200
(S) 1,4-Bromofluorobenzene	93.6			60.0-140

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LC	S) R3812884-1	07/09/22 04:55 •	LCSD	R3812884-2	07/09/22 05:36

	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits	
Analyte	ppbv	ppbv	ppbv	%	%	%			%	%	
Benzene	3.75	4.67	4.73	125	126	70.0-130			1.28	25	ſ
cis-1,2-Dichloroethene	3.75	4.65	4.69	124	125	70.0-130			0.857	25	
Ethylbenzene	3.75	4.70	4.74	125	126	70.0-130			0.847	25	l
Tetrachloroethylene	3.75	4.50	4.55	120	121	70.0-130			1.10	25	
Toluene	3.75	4.61	4.65	123	124	70.0-130			0.864	25	
Trichloroethylene	3.75	4.47	4.58	119	122	70.0-130			2.43	25	
m&p-Xylene	7.50	9.45	9.51	126	127	70.0-130			0.633	25	
o-Xylene	3.75	4.58	4.66	122	124	70.0-130			1.73	25	
(S) 1,4-Bromofluorobenzei	ne			97.9	97.6	60.0-140					



















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WG1893092

QUALITY CONTROL SUMMARY

Volatile Organic Compounds (MS) by Method TO-15

L1512623-03

Method Blank (MB)

(MB) R3813319-3 07/11/22 10:39					
	MB Result	MB Qualifier	MB MDL	MB RDL	
Analyte	ppbv		ppbv	ppbv	
Trichloroethylene	U		0.0680	0.200	
(S) 1,4-Bromofluorobenzene	95.0			60.0-140	







Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3813319-1 07/1	1/22 09:19 • (LCSD)	R3813319-2	07/11/22 10:00								
	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits	
Analyte	ppbv	ppbv	ppbv	%	%	%			%	%	
Trichloroethylene	3.75	4.59	4.59	122	122	70.0-130			0.000	25	
(S) 1,4-Bromofluorobenz	rene			96.2	97.2	60.0-140					













GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state "ND" (Not Detected) or "BDL" (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description

Qualifier	Description
В	The same analyte is found in the associated blank.
J	The identification of the analyte is acceptable; the reported value is an estimate.



















 ACCOUNT:
 PROJECT:
 SDG:
 DATE/TIME:
 PAGE:

 BBG - San Diego, CA
 0522008490
 L1512623
 07/t1/22 17:57
 18 of 20

ACCREDITATIONS & LOCATIONS

Pace Analytical I	Vational	12065 Lebanon	Rd Mount	Juliet TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey-NELAP	TN002
California	2932	New Mexico ¹	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina ¹	DW21704
Georgia	NELAP	North Carolina ³	41
Georgia ¹	923	North Dakota	R-140
Idaho	TN00003	Ohio-VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
lowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LAO00356
Kentucky 16	KY90010	South Carolina	84004002
Kentucky ²	16	South Dakota	n/a
Louisiana	Al30792	Tennessee 1 4	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas ⁵	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 ⁵	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234



^{*} Not all certifications held by the laboratory are applicable to the results reported in the attached report.

EPA-Crypto

TN00003



















 $^{^{*} \, \}text{Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.}$

			To an investigation		772		7			
Company Name/Address: BBG - San Diego, CA 11440 W. Bernardo Court Suite 104			Billing Information BBG Accounts 11440 W. Bern Suite 104 San Diego, CA	s Payable nardo Court			An	alysis	Chain of Custody Page of Pace PEOPLE ADVANCING SCIENCE MT JULIET, TN 12065 Lebarran Road Mi Juliet, TN 37122	
Report To: Matt Smelski			Email To: msmelski@bbgres	Lcom					Phone 615-738-5858 Al: 800-767-5859 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at:	
Project 280-284 Starr Street E	Brooklyn, NY	City/State Collected: 2	ROOKLYN	Y4.		Please Circle: PT MT CT ET			https://info.pacelabs.com/hubfs/pas- standard-terms.pdf	
Phone: 559-441-3227	Client Project # 0522008496	1000 / 10	Lab Project #	-280-284 STA	AR				J054	
Collected by (print):	Site/Facility ID #		P.O. #						Acctnum: BBGSDCA Template: T211713	
Collected by (signature): Rush? (Lab MUST Be Notified) Same Day Three Day Next Day Five Day			1 M	Date	e Results Needed		15 Summa		Prelogin: P933516 PM: 873 - Heather J Wagner PB: (SWO bhrhr	
0 ~	Two Day		Collection			ssure/Vacuum	1-0-1		Shipped Via: FedEX Ground	
Sample ID	Can #	Flow Cont. #	Date	Time	Initial	Final			Rem/Contaminant Sample # (lab only)	
SUL	011996	008461	\$ 6/22	090%005	29.5	0	X		-01	
SUZ	021149	012366	8/6/22 0916016		29	7	X		-02	
SU3	POP200	005872	11/6/22	093/03/	79	4	X		-03	
504	012358	012350	26/22	0940	28,5	8	Х		-04	
IAI'	008762	009394	7/4/22	0817	29,5	16.	X		-05	
IA2	011239	020139	7/1/22	818 dil8	29.5	45	X		-06	
TA3	020413	021517	7(6(22	082212	12 ONER 30	4.	X		-07	
TAY	007226	007510	7/6/22	0824 24	79	1,5	V		-08	
OAI	012551	006363	7/6/22	8:314:31	OVER 30	q	X		-09	
Remarks: REPORT ONL' NOTE: IA1 REG TRAW.	Y: PCE, TCE, CIS-	1,2-DCE, 1,1	Samples re		REONTET.,	1000	ECHORI	Hold	BYL CHLOMDE, BIEX	
Relinquished by : (lignature)	Date:	Time: 7:2	Received t	oy: (Signature)		Cate:	Time:	Cond	lition: (lab use only)	
Relinquished by ; (Signature)	Date:	Time:	Carlo Company Company	oy: (Signature)		Time:	coc	Seal Intact: Y N NA		
Relinquished by : (Signature)	Date:	Time:	Received f	or lab by: (Signatu	are)	Date:	Time: 9000	NCF:		



Technical Report

prepared for:

Liberty Environmental, Inc

600 3rd Avenue, 2nd Floor New York NY, 10016

Attention: Andre Matthews

Report Date: 04/22/2024

Client Project ID: 280-284 Starr Street York Project (SDG) No.: 24D1066

Stratford, CT Laboratory IDs: NY:10854, NJ: CT005, PA: 68-0440, CT: PH-0723



Richmond Hill, NY Laboratory IDs: NY:12058, NJ: NY037, CT: PH-0721, NH: 2097, EPA: NY01600 Report Date: 04/22/2024

Client Project ID: 280-284 Starr Street York Project (SDG) No.: 24D1066

Liberty Environmental, Inc

600 3rd Avenue, 2nd Floor New York NY, 10016

Attention: Andre Matthews

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on April 17, 2024 and listed below. The project was identified as your project: **280-284 Starr Street**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

York Sample ID	Client Sample ID	<u>Matrix</u>	Date Collected	Date Received
24D1066-01	IA-1	Indoor Ambient Air	04/16/2024	04/17/2024
24D1066-02	IA-2	Indoor Ambient Air	04/16/2024	04/17/2024
24D1066-03	IA-3	Indoor Ambient Air	04/16/2024	04/17/2024

General Notes for York Project (SDG) No.: 24D1066

- 1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.

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- 5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
- 6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
- 7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.

8. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854, NJ Cert No. CT005, PA Cert No. 68-04440, CT Cert No. PH-0723; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058, NJ Cert No. NY037, CT Cert No. PH-0721, NH Cert No. 2097, EPA Cert No. NY01600.

Approved By:

Cassie L. Mosher Laboratory Manager **Date:** 04/22/2024



Client Sample ID: IA-1 York Sample ID: 24D1066-01

York Project (SDG) No.Client Project IDMatrixCollection Date/TimeDate Received24D1066280-284 Starr StreetIndoor Ambient AirApril 16, 2024 8:55 am04/17/2024

VOA, TO15 Isooctane (2,2,4-TMP) Add On

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA TO15 PREP

Sample Prepared by Method: EPA TO15 PREP

CAS N	o. Parameter	Result	Flag	Units	Reported to LOQ Dilutio	n Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
540-84-1	* 2,2,4-Trimethylpentane	ND		ppbv	0.0392 0.784	EPA TO-15	04/19/2024 12:00	04/19/2024 23:31	YR

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Notes:

CAS No	o. Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference M	Date/Time Iethod Prepared	Date/Time Analyzed	Analyst
630-20-6	* 1,1,1,2-Tetrachloroethane	ND		ug/m³	0.54	0.784	EPA TO-15 Certifications:	04/19/2024 12:00	04/19/2024 23:31	YR
71-55-6	1,1,1-Trichloroethane	ND		ug/m³	0.43	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/m³	0.54	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/m³	0.60	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
79-00-5	1,1,2-Trichloroethane	ND		ug/m³	0.43	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
75-34-3	1,1-Dichloroethane	ND		ug/m³	0.32	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
75-35-4	1,1-Dichloroethylene	ND		ug/m³	0.078	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
120-82-1	1,2,4-Trichlorobenzene	ND	TO-CC V, TO-LC S-L	ug/m³	0.58	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 VELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
95-63-6	1,2,4-Trimethylbenzene	0.81		ug/m^3	0.39	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31 37	YR
106-93-4	1,2-Dibromoethane	ND		ug/m³	0.60	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
95-50-1	1,2-Dichlorobenzene	ND		ug/m³	0.47	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
107-06-2	1,2-Dichloroethane	ND		ug/m³	0.32	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
78-87-5	1,2-Dichloropropane	ND		ug/m³	0.36	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
76-14-2	1,2-Dichlorotetrafluoroethane	ND		ug/m³	0.55	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
108-67-8	1,3,5-Trimethylbenzene	ND		ug/m³	0.39	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR

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ClientServices@ Page 4 of 19



Client Sample ID: IA-1

York Sample ID:

24D1066-01

York Project (SDG) No. 24D1066

Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 8:55 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Prepare	ed by Method: EPA TO15 PREP									
CAS No	o. Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Me	Date/Time thod Prepared	Date/Time Analyzed	Analyst
106-99-0	1,3-Butadiene	ND		ug/m³	0.52	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
541-73-1	1,3-Dichlorobenzene	ND		ug/m³	0.47	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
142-28-9	* 1,3-Dichloropropane	ND		ug/m³	0.36	0.784	EPA TO-15 Certifications:	04/19/2024 12:00	04/19/2024 23:31	YR
106-46-7	1,4-Dichlorobenzene	ND		ug/m³	0.47	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
123-91-1	1,4-Dioxane	ND		ug/m³	0.56	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
78-93-3	2-Butanone	2.1		ug/m³	0.23	0.784	EPA TO-15	04/19/2024 12:00	04/19/2024 23:31	YR
							Certifications: NE	ELAC-NY12058,NJDEP-NY03	7	
591-78-6	* 2-Hexanone	ND		ug/m³	0.64	0.784	EPA TO-15 Certifications:	04/19/2024 12:00	04/19/2024 23:31	YR
107-05-1	3-Chloropropene	ND		ug/m³	1.2	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
108-10-1	4-Methyl-2-pentanone	ND		ug/m³	0.32	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
67-64-1	Acetone	26		ug/m³	1.4	2.942	EPA TO-15	04/19/2024 12:00	04/22/2024 16:23	YR
							Certifications: NE	ELAC-NY12058,NJDEP-NY03	7	
107-13-1	Acrylonitrile	0.41		ug/m^3	0.17	0.784	EPA TO-15	04/19/2024 12:00	04/19/2024 23:31	YR
							Certifications: NE	ELAC-NY12058,NJDEP-NY03	7	
71-43-2	Benzene	0.70		ug/m³	0.25	0.784	EPA TO-15	04/19/2024 12:00	04/19/2024 23:31	YR
								ELAC-NY12058,NJDEP-NY03		
100-44-7	Benzyl chloride	ND	TO-CC V	ug/m³	0.41	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
75-27-4	Bromodichloromethane	ND		ug/m³	0.53	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
75-25-2	Bromoform	ND		ug/m³	0.81	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
74-83-9	Bromomethane	ND		ug/m³	0.30	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
75-15-0	Carbon disulfide	ND		ug/m³	0.24	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR
56-23-5	Carbon tetrachloride	0.44		ug/m³	0.12	0.784	EPA TO-15 Certifications: NE	04/19/2024 12:00 ELAC-NY12058,NJDEP-NY03	04/19/2024 23:31 7	YR
108-90-7	Chlorobenzene	ND		ug/m³	0.36	0.784	EPA TO-15	04/19/2024 12:00 LAC-NY12058,NJDEP-NY037	04/19/2024 23:31	YR



Client Sample ID: IA-1

York Sample ID:

24D1066-01

York Project (SDG) No. 24D1066

Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 8:55 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Sample Prepared by Method: EPA TO15 PREP

Log-in Notes:	Sample Notes:

CAS N	o. Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference	Date/Time Date/Time Method Prepared Analyzed Ana	nalyst
75-00-3	Chloroethane	ND		ug/m³	0.21	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
67-66-3	Chloroform	0.42		ug/m³	0.38	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
74-87-3	Chloromethane	1.4		ug/m^3	0.16	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
156-59-2	cis-1,2-Dichloroethylene	ND		ug/m³	0.078	0.784	EPA TO-15 Certifications:		YR
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/m³	0.36	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
110-82-7	Cyclohexane	25		ug/m³	0.27	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
124-48-1	Dibromochloromethane	ND		ug/m³	0.67	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 NELAC-NY12058,NJDEP-NY037	YR
75-71-8	Dichlorodifluoromethane	2.6		ug/m³	0.39	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
141-78-6	* Ethyl acetate	2.1		ug/m³	0.56	0.784	EPA TO-15 Certifications:	04/19/2024 12:00	YR
100-41-4	Ethyl Benzene	0.99		ug/m³	0.34	0.784	EPA TO-15 Certifications:	04/19/2024 12:00	YR
87-68-3	Hexachlorobutadiene	ND		ug/m³	0.84	0.784	EPA TO-15 Certifications:	04/19/2024 12:00	YR
67-63-0	Isopropanol	200	В	ug/m³	3.6	2.942	EPA TO-15 Certifications:	04/19/2024 12:00 04/22/2024 16:23 Y NELAC-NY12058,NJDEP-NY037	YR
80-62-6	Methyl Methacrylate	ND		ug/m³	0.32	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/m³	0.28	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
75-09-2	Methylene chloride	0.76		ug/m³	0.54	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
91-20-3	* Naphthalene	ND	TO-CC V	ug/m³	0.82	0.784	EPA TO-15 Certifications:	04/19/2024 12:00	YR
142-82-5	n-Heptane	2.4		ug/m³	0.32	0.784	EPA TO-15 Certifications:	04/19/2024 12:00 04/19/2024 23:31 Y NELAC-NY12058,NJDEP-NY037	YR
110-54-3	n-Hexane	1.5		ug/m³	0.28	0.784	EPA TO-15 Certifications:		YR
95-47-6	o-Xylene	1.6		ug/m³	0.34	0.784	EPA TO-15 Certifications:		YR
179601-23-1	p- & m- Xylenes	3.8		ug/m³	0.68	0.784	EPA TO-15 Certifications:		YR

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Client Sample ID: IA-1 **York Sample ID:**

24D1066-01

York Project (SDG) No. 24D1066

Client Project ID 280-284 Starr Street

Matrix Indoor Ambient Air

Collection Date/Time April 16, 2024 8:55 am Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA TO15 PREP

CAS No	o. Parameter	Result	Flag Units	Reported to LOQ Dilu	tion Reference	Date/Time e Method Prepared	Date/Time Analyzed	Analyst
622-96-8	* p-Ethyltoluene	0.66	ug/m³	0.39 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00	04/19/2024 23:31	YR
115-07-1	* Propylene	2.1	ug/m³	0.13 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00	04/19/2024 23:31	YR
100-42-5	Styrene	0.33	ug/m³	0.33 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31	YR
127-18-4	Tetrachloroethylene	0.53	ug/m³	0.53 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31	YR
109-99-9	* Tetrahydrofuran	ND	ug/m³	0.46 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00	04/19/2024 23:31	YR
108-88-3	Toluene	32	ug/m³	0.30 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31	YR
156-60-5	trans-1,2-Dichloroethylene	ND	ug/m³	0.31 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY02	04/19/2024 23:31 37	YR
10061-02-6	trans-1,3-Dichloropropylene	ND	ug/m³	0.36 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31 37	YR
79-01-6	Trichloroethylene	2.3	ug/m³	0.11 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31	YR
75-69-4	Trichlorofluoromethane (Freon 11)	1.4	ug/m³	0.44 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31	YR
108-05-4	Vinyl acetate	ND	ug/m³	0.28 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31 37	YR
593-60-2	Vinyl bromide	ND	ug/m³	0.34 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY02	04/19/2024 23:31 37	YR
75-01-4	Vinyl Chloride	ND	ug/m³	0.10 0.	784 EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/19/2024 23:31 37	YR

Sample Information

IA-2 **Client Sample ID: York Sample ID:** 24D1066-02

York Project (SDG) No. Client Project ID Matrix Collection Date/Time Date Received 24D1066 280-284 Starr Street Indoor Ambient Air April 16, 2024 9:00 am 04/17/2024

VOA, TO15 Isooctane (2,2,4-TMP) Add On

Log-in Notes:

Sample Notes:

CAS No	o. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
540-84-1	* 2,2,4-Trimethylpentane	ND		ppbv	0.0438	0.876	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 00:17	YR

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Sample Prepared by Method: EPA TO15 PREP

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Client Sample ID: IA-2

York Sample ID:

24D1066-02

York Project (SDG) No. 24D1066

Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 9:00 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Notes:

	ared by Method: EPA TO15 PREP			_			\ <u>-</u>			
CAS	•	Result	Flag	Units	Reported to	Dilution	Reference Meth	Date/Time od Prepared	Date/Time Analyzed	Analyst
630-20-6	* 1,1,1,2-Tetrachloroethane	ND		ug/m³	0.60	0.876	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 00:17	YR
71-55-6	1,1,1-Trichloroethane	ND		ug/m³	0.48	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
79-34-5	1,1,2,2-Tetrachloroethane	ND		ug/m³	0.60	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/m³	0.67	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
79-00-5	1,1,2-Trichloroethane	ND		ug/m³	0.48	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
75-34-3	1,1-Dichloroethane	ND		ug/m³	0.35	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
75-35-4	1,1-Dichloroethylene	ND		ug/m³	0.087	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
120-82-1	1,2,4-Trichlorobenzene	ND	TO-CC V, TO-LC S-L	ug/m³	0.65	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
95-63-6	1,2,4-Trimethylbenzene	0.95		ug/m³	0.43	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
106-93-4	1,2-Dibromoethane	ND		ug/m³	0.67	0.876	EPA TO-15	AC-NY12058,NJDEP-NY0 04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17	YR
95-50-1	1,2-Dichlorobenzene	ND		ug/m³	0.53	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
107-06-2	1,2-Dichloroethane	ND		ug/m³	0.35	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
78-87-5	1,2-Dichloropropane	ND		ug/m³	0.40	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
76-14-2	1,2-Dichlorotetrafluoroethane	ND		ug/m³	0.61	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
108-67-8	1,3,5-Trimethylbenzene	ND		ug/m³	0.43	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
106-99-0	1,3-Butadiene	ND		ug/m³	0.58	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
541-73-1	1,3-Dichlorobenzene	ND		ug/m³	0.53	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 .C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
142-28-9	* 1,3-Dichloropropane	ND		ug/m³	0.40	0.876	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 00:17	YR
106-46-7	1,4-Dichlorobenzene	ND		ug/m^3	0.53	0.876	EPA TO-15	04/19/2024 12:00 C NV12058 NIDER NV03	04/20/2024 00:17	YR

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Certifications:

ClientServices@ Page 8 of 19



Client Sample ID: IA-2

York Sample ID:

24D1066-02

York Project (SDG) No. 24D1066 Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 9:00 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Frepare	d by Method: EPA TO15 PREP				Reported to			Date/Time	Date/Time	
CAS No	o. Parameter	Result	Flag	Units	ĹOQ	Dilution	Reference Meth	od Prepared	Analyzed	Analyst
123-91-1	1,4-Dioxane	ND		ug/m³	0.63	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
78-93-3	2-Butanone	5.0		ug/m³	0.26	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
591-78-6	* 2-Hexanone	2.1		ug/m³	0.72	0.876	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 00:17	YR
107-05-1	3-Chloropropene	ND		ug/m^3	1.4	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
108-10-1	4-Methyl-2-pentanone	ND		ug/m³	0.36	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
67-64-1	Acetone	60		ug/m³	0.42	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
107-13-1	Acrylonitrile	0.21		ug/m^3	0.19	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
								AC-NY12058,NJDEP-NY03		
71-43-2	Benzene	0.62		ug/m³	0.28	0.876	EPA TO-15 Certifications: NEL	04/19/2024 12:00 AC-NY12058,NJDEP-NY03	04/20/2024 00:17	YR
100-44-7	Panzul ablarida	ND	TO-CC	ug/m³	0.45	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
100-44-7	Benzyl chloride	ND	V	ug/iii	0.15	0.070		C-NY12058,NJDEP-NY03		TK
75-27-4	Bromodichloromethane	ND		ug/m³	0.59	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
75-25-2	Bromoform	ND		ug/m³	0.91	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
74-83-9	Bromomethane	ND		ug/m³	0.34	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
75-15-0	Carbon disulfide	ND		ug/m³	0.27	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
56-23-5	Carbon tetrachloride	0.50		ug/m³	0.14	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
108-90-7	Chlorobenzene	ND		ug/m^3	0.40	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
75-00-3	Chloroethane	ND		ug/m^3	0.23	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
67-66-3	Chloroform	4.2		ug/m³	0.43	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
74-87-3	Chloromethane	1.2		ug/m^3	0.18	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03		
156-59-2	cis-1,2-Dichloroethylene	0.42		ug/m³	0.087	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/m³	0.40	0.876	EPA TO-15	AC-NY12058,NJDEP-NY03 04/19/2024 12:00 C-NY12058,NJDEP-NY03	04/20/2024 00:17	YR



Client Sample ID: IA-2

York Sample ID:

24D1066-02

York Project (SDG) No. 24D1066

Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 9:00 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Notes:

CAS No	o. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Meth	Date/Time od Prepared	Date/Time Analyzed	Analys
10-82-7	Cyclohexane		Flag		LOQ		EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
10-82-7	Сустопехане	48		ug/m³	0.30	0.876		AC-NY12058,NJDEP-NY03		IK
24-48-1	Dibromochloromethane	ND		ug/m³	0.75	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NELA	AC-NY12058,NJDEP-NY03	7	
-71-8	Dichlorodifluoromethane	3.2		ug/m³	0.43	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
11-78-6	* Ethyl acetate	1.3		ug/m³	0.63	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications:			
0-41-4	Ethyl Benzene	1.4		ug/m³	0.38	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
								AC-NY12058,NJDEP-NY03		
7-68-3	Hexachlorobutadiene	ND		ug/m³	0.93	0.876	EPA TO-15 Certifications: NELA	04/19/2024 12:00 AC-NY12058,NJDEP-NY03	04/20/2024 00:17 7	YR
-63-0	Isopropanol	4.5	В	ug/m³	1.1	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
(2.6	Mathyl Mathagonalata			/ 3	0.24	0.074		AC-NY12058,NJDEP-NY03	04/20/2024 00:17	N/D
-62-6	Methyl Methacrylate	0.68		ug/m³	0.36	0.876	EPA TO-15 Certifications: NEL	04/19/2024 12:00 AC-NY12058,NJDEP-NY03		YR
34-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/m³	0.32	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
34-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/m	0.32	0.070		AC-NY12058,NJDEP-NY03		TK
09-2	Methylene chloride	0.76		ug/m³	0.61	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
		0.70		0	0.01	0.070		AC-NY12058,NJDEP-NY03		
20-3	* Naphthalene	ND	TO-CC	ug/m³	0.92	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
			V				Certifications: NJDE	P-NY037		
2-82-5	n-Heptane	4.2		ug/m³	0.36	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
)-54-3	n-Hexane	2.3		ug/m³	0.31	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
47-6	o-Xylene	1.7		ug/m³	0.38	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
	0 V 1							AC-NY12058,NJDEP-NY03		
0601-23-1	p- & m- Xylenes	5.2		ug/m³	0.76	0.876	EPA TO-15 Certifications: NEL	04/19/2024 12:00 AC-NY12058,NJDEP-NY03	04/20/2024 00:17	YR
-96-8	* p-Ethyltoluene	0.65		ug/m³	0.43	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
70-0	p Ethyltolucite	0.65		ug/III	0.43	0.870	Certifications:	04/17/2024 12:00	04/20/2024 00:17	1 K
-07-1	* Propylene	4.2		ug/m³	0.15	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
		4.2					Certifications:			
-42-5	Styrene	0.52		ug/m³	0.37	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
-18-4	Tetrachloroethylene	1.7		ug/m^3	0.59	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	
9-99-9	* Tetrahydrofuran	ND		ug/m³	0.52	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications:			
3-88-3	Toluene	59		ug/m^3	0.33	0.876	EPA TO-15	04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications: NEL	AC-NY12058,NJDEP-NY03	37	

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Client Sample ID: IA-2

York Sample ID:

24D1066-02

York Project (SDG) No. 24D1066

Client Project ID 280-284 Starr Street

Matrix Indoor Ambient Air

Collection Date/Time April 16, 2024 9:00 am Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Sample Prepared by Method: EPA TO15 PREP

	•	TAT 4
-	T_IN	Notes:
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Sample Notes:

CAS No	. Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference	Method	Date/Time Prepared	Date/Time Analyzed	Analyst
156-60-5	trans-1,2-Dichloroethylene	0.35		ug/m³	0.35	0.876	EPA TO-15		04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications:	NELAC-N	Y12058,NJDEP-NY03	37	
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/m³	0.40	0.876	EPA TO-15		04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications:	NELAC-N	Y12058,NJDEP-NY03	7	
79-01-6	Trichloroethylene	34		ug/m³	0.12	0.876	EPA TO-15		04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications:	NELAC-N	Y12058,NJDEP-NY03	37	
75-69-4	Trichlorofluoromethane (Freon 11)	1.5		ug/m³	0.49	0.876	EPA TO-15		04/19/2024 12:00	04/20/2024 00:17	YR
							Certifications:	NELAC-N	Y12058,NJDEP-NY03	37	
108-05-4	Vinyl acetate	ND		ug/m³	0.31	0.876	EPA TO-15		04/19/2024 12:00	04/20/2024 00:17	YR
	•						Certifications:	NELAC-N	Y12058,NJDEP-NY03	7	
593-60-2	Vinyl bromide	ND		ug/m³	0.38	0.876	EPA TO-15		04/19/2024 12:00	04/20/2024 00:17	YR
	Villy1 bronnide	ND					Certifications:	NELAC-N	Y12058,NJDEP-NY03	7	
75.01.4	Wood Chloride	ND		vo/m3	0.11	0.876	EPA TO-15		04/19/2024 12:00	04/20/2024 00:17	YR
75-01-4	Vinyl Chloride	ND		ug/m³	0.11	0.870	Certifications:	NELAC-N	Y12058,NJDEP-NY03		1 K

Sample Information

Client Sample ID: IA-3

Client Project ID

York Sample ID:

24D1066-03

York Project (SDG) No. 24D1066

280-284 Starr Street

Matrix Indoor Ambient Air

Collection Date/Time April 16, 2024 9:05 am Date Received 04/17/2024

VOA, TO15 Isooctane (2,2,4-TMP) Add On

Sample Prepared by Method: EPA TO15 PREP

Log-in	Notes:

Sample Notes:

CAS N	Jo. Parameter	Result	Flag l	Units Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
540-84-1	* 2,2,4-Trimethylpentane	ND	p	ppbv 0.0437	0.874	EPA TO-15	04/19/2024 12:00	04/20/2024 01:02	YR

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Notes:

Sample	Prepared	bν	Method:	EPA	TO15 PREP	
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CAS No	o. Parameter	Result	Flag Units	Reported to LOQ Dilution	n Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
630-20-6	* 1,1,1,2-Tetrachloroethane	ND	ug/m³	0.60 0.874	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 01:02	YR
71-55-6	1,1,1-Trichloroethane	ND	ug/m³	0.48 0.874		04/19/2024 12:00 NY12058,NJDEP-NY037	04/20/2024 01:02	YR
79-34-5	1,1,2,2-Tetrachloroethane	ND	ug/m³	0.60 0.874		04/19/2024 12:00 NY12058.NJDEP-NY037	04/20/2024 01:02	YR

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ClientServices@ Page 11 of 19



Client Sample ID: IA-3

York Sample ID:

24D1066-03

York Project (SDG) No. 24D1066 Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 9:05 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Prepare	ed by Method: EPA TO15 PREP										
CAS No	o. Parameter	Result	Flag	Units	Reported to	Dilution	Reference	Method	Date/Time Prepared	Date/Time Analyzed	Analyst
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		ug/m³	0.67	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
79-00-5	1,1,2-Trichloroethane	ND		ug/m³	0.48	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
75-34-3	1,1-Dichloroethane	ND		ug/m³	0.35	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
75-35-4	1,1-Dichloroethylene	ND		ug/m³	0.087	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
120-82-1	1,2,4-Trichlorobenzene	ND	TO-CC V, TO-LC S-L	ug/m³	0.65	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
95-63-6	1,2,4-Trimethylbenzene	0.86		ug/m³	0.43	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 IY12058,NJDEP-NY03	04/20/2024 01:02 7	YR
106-93-4	1,2-Dibromoethane	ND		ug/m³	0.67	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
95-50-1	1,2-Dichlorobenzene	ND		ug/m³	0.53	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
107-06-2	1,2-Dichloroethane	ND		ug/m³	0.35	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
78-87-5	1,2-Dichloropropane	ND		ug/m³	0.40	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
76-14-2	1,2-Dichlorotetrafluoroethane	ND		ug/m³	0.61	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
108-67-8	1,3,5-Trimethylbenzene	ND		ug/m³	0.43	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
106-99-0	1,3-Butadiene	ND		ug/m³	0.58	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
541-73-1	1,3-Dichlorobenzene	ND		ug/m³	0.53	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
142-28-9	* 1,3-Dichloropropane	ND		ug/m³	0.40	0.874	EPA TO-15 Certifications:		04/19/2024 12:00	04/20/2024 01:02	YR
106-46-7	1,4-Dichlorobenzene	ND		ug/m³	0.53	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
123-91-1	1,4-Dioxane	ND		ug/m³	0.63	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 Y12058,NJDEP-NY037	04/20/2024 01:02	YR
78-93-3	2-Butanone	1.5		ug/m³	0.26	0.874	EPA TO-15 Certifications:	NELAC-N	04/19/2024 12:00 IY12058,NJDEP-NY03	04/20/2024 01:02 7	YR



Client Sample ID: IA-3

York Sample ID:

24D1066-03

York Project (SDG) No. 24D1066 Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 9:05 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

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CAS No	o. Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference	Method	Date/Time Prepared	Date/Time Analyzed	Analyst
591-78-6	* 2-Hexanone	ND		ug/m³	0.72	0.874	EPA TO-15 Certifications:		04/19/2024 12:00	04/20/2024 01:02	YR
107-05-1	3-Chloropropene	ND		ug/m^3	1.4	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
108-10-1	4-Methyl-2-pentanone	ND		ug/m³	0.36	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
67-64-1	Acetone	55		ug/m³	0.42	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 Y12058,NJDEP-NY03	04/20/2024 01:02 7	YR
107-13-1	Acrylonitrile	ND		ug/m³	0.19	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
71-43-2	Benzene	0.70		ug/m³	0.28	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 Y12058,NJDEP-NY03	04/20/2024 01:02 7	YR
100-44-7	Benzyl chloride	ND	TO-CC V	ug/m³	0.45	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
75-27-4	Bromodichloromethane	ND		ug/m³	0.59	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 (12058,NJDEP-NY037	04/20/2024 01:02	YR
75-25-2	Bromoform	ND		ug/m³	0.90	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 T12058,NJDEP-NY037	04/20/2024 01:02	YR
74-83-9	Bromomethane	ND		ug/m³	0.34	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
75-15-0	Carbon disulfide	ND		ug/m³	0.27	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
56-23-5	Carbon tetrachloride	0.49		ug/m³	0.14	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 Y12058,NJDEP-NY03	04/20/2024 01:02 7	YR
108-90-7	Chlorobenzene	ND		ug/m³	0.40	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
75-00-3	Chloroethane	ND		ug/m³	0.23	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
67-66-3	Chloroform	0.47		ug/m³	0.43	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 Y12058,NJDEP-NY03'	04/20/2024 01:02 7	YR
74-87-3	Chloromethane	1.2		ug/m³	0.18	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 Y12058,NJDEP-NY03'	04/20/2024 01:02 7	YR
156-59-2	cis-1,2-Dichloroethylene	ND		ug/m³	0.087	0.874	EPA TO-15 Certifications:		04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
10061-01-5	cis-1,3-Dichloropropylene	ND		ug/m³	0.40	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 12058,NJDEP-NY037	04/20/2024 01:02	YR
110-82-7	Cyclohexane	28		ug/m³	0.30	0.874	EPA TO-15 Certifications:	NELAC-NY	04/19/2024 12:00 Y12058,NJDEP-NY03	04/20/2024 01:02 7	YR



Client Sample ID: IA-3

York Sample ID:

24D1066-03

York Project (SDG) No. 24D1066 Client Project ID
280-284 Starr Street

<u>Matrix</u> Indoor Ambient Air Collection Date/Time
April 16, 2024 9:05 am

Date Received 04/17/2024

Volatile Organics, EPA TO15 Full List

Log-in Notes:

Sample Prepared	hv	Method:	EPΛ	TO15	DDED	

CAS No	o. Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference	Method Date/Time Prepared	Date/Time Analyzed	Analyst
124-48-1	Dibromochloromethane	ND		ug/m³	0.74	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02	YR
75-71-8	Dichlorodifluoromethane	2.6		ug/m³	0.43	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
141-78-6	* Ethyl acetate	2.1		ug/m³	0.63	0.874	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 01:02	YR
100-41-4	Ethyl Benzene	0.76		ug/m^3	0.38	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
87-68-3	Hexachlorobutadiene	ND		ug/m³	0.93	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
67-63-0	Isopropanol	7.4	В	ug/m³	1.1	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
80-62-6	Methyl Methacrylate	0.47		ug/m³	0.36	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
1634-04-4	Methyl tert-butyl ether (MTBE)	ND		ug/m³	0.32	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
75-09-2	Methylene chloride	0.79		ug/m³	0.61	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
91-20-3	* Naphthalene	ND	TO-CC V	ug/m³	0.92	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NJDEP-NY037	04/20/2024 01:02	YR
142-82-5	n-Heptane	2.5		ug/m³	0.36	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
110-54-3	n-Hexane	1.7		ug/m³	0.31	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
95-47-6	o-Xylene	0.99		ug/m³	0.38	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
179601-23-1	p- & m- Xylenes	3.0		ug/m³	0.76	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
622-96-8	* p-Ethyltoluene	0.69		ug/m³	0.43	0.874	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 01:02	YR
115-07-1	* Propylene	2.0		ug/m³	0.15	0.874	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 01:02	YR
100-42-5	Styrene	ND		ug/m³	0.37	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR
127-18-4	Tetrachloroethylene	ND		ug/m³	0.59	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0:	04/20/2024 01:02 37	YR
109-99-9	* Tetrahydrofuran	ND		ug/m³	0.52	0.874	EPA TO-15 Certifications:	04/19/2024 12:00	04/20/2024 01:02	YR
108-88-3	Toluene	35		ug/m³	0.33	0.874	EPA TO-15 Certifications:	04/19/2024 12:00 NELAC-NY12058,NJDEP-NY0	04/20/2024 01:02 37	YR



Client Sample ID: IA-3 York Sample ID: 24D1066-03

York Project (SDG) No.Client Project IDMatrixCollection Date/TimeDate Received24D1066280-284 Starr StreetIndoor Ambient AirApril 16, 2024 9:05 am04/17/2024

Volatile Organics, EPA TO15 Full List

Sample Prepared by Method: EPA TO15 PREP

Log-in Notes:	Sample Notes:
---------------	---------------

CAS N	o. Parameter	Result	Flag	Units	Reported t LOQ	o Dilution	Reference		e/Time epared	Date/Time Analyzed	Analyst
156-60-5	trans-1,2-Dichloroethylene	ND		ug/m³	0.35	0.874	EPA TO-15 Certifications:	04/19/2 NELAC-NY12058,N	2024 12:00 JDEP-NY03	04/20/2024 01:02 7	YR
10061-02-6	trans-1,3-Dichloropropylene	ND		ug/m³	0.40	0.874	EPA TO-15 Certifications:	04/19/2 NELAC-NY12058,N	2024 12:00 JDEP-NY03	04/20/2024 01:02 7	YR
79-01-6	Trichloroethylene	2.4		ug/m³	0.12	0.874	EPA TO-15 Certifications:	04/19/2 NELAC-NY12058,N	2024 12:00 NJDEP-NY03	04/20/2024 01:02 37	YR
75-69-4	Trichlorofluoromethane (Freon 11)	1.5		ug/m³	0.49	0.874	EPA TO-15 Certifications:	04/19/2 NELAC-NY12058,N	2024 12:00 NJDEP-NY03	04/20/2024 01:02 37	YR
108-05-4	Vinyl acetate	ND		ug/m³	0.31	0.874	EPA TO-15 Certifications:	04/19/2 NELAC-NY12058,N	2024 12:00 JDEP-NY03	04/20/2024 01:02 7	YR
593-60-2	Vinyl bromide	ND		ug/m³	0.38	0.874	EPA TO-15 Certifications:	04/19/2 NELAC-NY12058,N	2024 12:00 JDEP-NY03	04/20/2024 01:02 7	YR
75-01-4	Vinyl Chloride	ND		ug/m³	0.11	0.874	EPA TO-15 Certifications:	04/19/2 NELAC-NY12058,N	2024 12:00 JDEP-NY03	04/20/2024 01:02 7	YR

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Sample and Data Qualifiers Relating to This Work Order

TO-LCS-L	The result reported for this compound may be biased low due to its behavior in the analysis batch LCS where it recovered less 70%
	of the expected value.

TO-CCV The value reported is ESTIMATED for this compound due to its behavior during continuing calibration verification (>30%)

Difference from initial calibration).

B Analyte is found in the associated analysis batch blank. For volatiles, methylene chloride and acetone are common lab contaminants.

Definitions and Other Explanations

* Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.

ND NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)

RL REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.

LOQ LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon current NELAC/TNI Standards and applies to all analyses.

LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.

MDL METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.

Reported to This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.

NR Not reported

RPD Relative Percent Difference

Wet The data has been reported on an as-received (wet weight) basis

Low Bias Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

High Bias High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

Non-Dir. Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

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Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

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132-02 89th AVENUE

RICHMOND HILL, NY 11418



For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

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York Analytical Laboratories, Inc.

120 Research Drive 132-02 89th Ave Queens, Stratford, CT 06615 NY 11418 clientservices@yorklab.com

Field Chain-of-Custody Record - AIR

5100

240

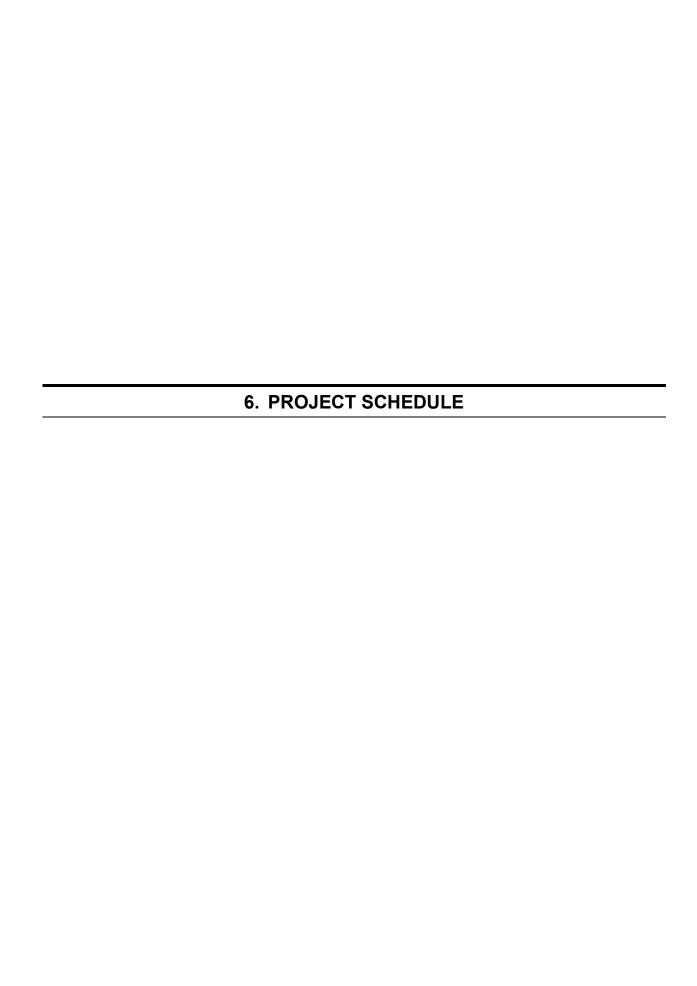
Your

YORK Project No.

NOTE: YORK's Standard Terms & Conditions are listed on the back side of this documen This document serves as your written authorization for YORK to proceed with the analyses requested below. signature binds you to YORK's Standard Terms & Conditions.

ene, Methylene Chloride, Tetrachlorodhu **Turn-Around Time** Compared to the following Regulation(s): (please fill in) YORK Reg. Comp. chloro ethone Sampling Media VINI Chloria Standard (5-7 Day) benzene. Larbon tetrachlonde RUSH - Three Day Ethyl benzene RUSH - Next Day RUSH - Four Day RUSH - Two Day ppmv Analysis Requested vddd Dichloroethene 380 - 284 Starr Street Reporting Units: ug/m3 O1 ch loroethene NJDEP SRP HazSite so oth Standard Excel EDD YOUR Project Number EQuIS (Standard) YOUR Project Name NYSDEC EQuIS oldene M8.9-1 rich **Detection Limits Required** Report / EDD Type (circle selections) Flow Cont. ID NJDEP Reduced Deliv. £06£ YOUR PO# CT RCP DQA/DUE 20433 929 NJDKQP Please enter the following REQUIRED Field Data Canister ID 4497 200 Environmenta 5 NY ASP B Package NY ASP A Package 0 Summary Report Canister Vacuum After Sampling (in Hg) Invoice To: Other: 1 port Samples From Canister Vacuum Before Sampling (in Hg) Pennsylvania Connecticut New Jersey New York - 30 Other 199 23 Air Matrix Codes AO - Outdoor Amb. Air AS - Soil Vapor/Sub-Slab AI - Indoor Ambient Air AE - Vapor Extraction Well/ Process Gas/Effluent Air Matrix Environmenter Report To: 1 Please print clearly and legibly All information must be complete. Samples will not be given in and the turn-around-time clock will not begin until any questions by YORK are resolved. 4/16/24, 8:55 am 9:00 am Date/Time Sampled Individual 4/16/24, www.yorklab.com 16/34 Contact: Andre Matthew iberty Environmental Certified Canisters: Batch さるさ Sample Identification YOUR Information Recioling, 84 505 Pend Comments 0 A HA V/V

6 Liter Canister Tedlar Bag NYSDEOV1 Limits Routine Survey < 1 ug/m²</p> 4 124 4 -124 44 4116124 Enviolence 1.18 or + C. Hours N Page 19 of 19



BCP PROJECT SCHEDULE 276-284 STARR STREET, BROOKLYN, NY

	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10
	Sept 2025	Oct 2025	Nov 2025	Dec 2025	Jan 2026	Feb 2026	Mar 2026	Apr 2026	May 2026	June 2026
NYSDEC RIWP/IRM WP Approvals										
Remedial Investigation*										
Pressure Field Extention Test										
SSDS Re-Design (if needed)										
NYSDEC Review										
Remediation System Construction										
Indoor Air Sampling										
Prepare/Submit SMP and FER										
NYSDEC Issues COC**										
Monitoring Well Abandonment										
Begin SSDS Monitoring										

Notes

^{*} Remedial Program is intended to begin on October 1, 2025

 $[\]ensuremath{^{\star\star}}$ Anticipated date NYSDEC issues Cetrificate of Completion is May 29, 2026



Green and Sustainable Remediation

Green and sustainable remediation principles and techniques will be implemented to the extent feasible in the design, implementation and site management of the remedy. This will be accomplished by performing carbon footprint evaluations in accordance with NYSDEC's "DER-31/Green Remediation". This specifically will include evaluation of remedial alternatives and their respective carbon footprints through the use of the U.S.EPA's Spreadsheets for Environmental Footprint Analysis (SEFA). Additionally, EPA's BMPs related to green remediation will be considered for the selected remedial action(s).

Water consumption, greenhouse gas emissions, renewable and non-renewable energy use, waste reduction and material use will be estimated, and goals for the project related to these green and sustainable remediation metrics, as well as for minimizing community impacts, protecting habitats and natural and cultural resources, and promoting environmental justice, will be incorporated into the remedial program, as appropriate. The project will include detailed requirements to achieve the green and sustainable remediation goals. Further, progress with respect to green and sustainable remediation metrics will be tracked during implementation of the remedial action and reported in the Final Engineering Report (FER), including a comparison to the goals established during the remedial program.

The project is limited to interior renovations; therefore the project does not include renewable energy, greenways, green roofs, community spaces or re-use or recycling of on-site materials. Waste generation will be minimized during remediation. Energy efficient lighting will be incorporated into the interior renovation design in accordance with applicable New York City codes (e.g., Local Law 88).

Additionally, the remedial program will include a climate change vulnerability assessment, to evaluate the impact of climate change on the project site and the proposed remedy. Potential vulnerabilities associated with extreme weather events (e.g., hurricanes, lightning, heat stress and drought), flooding, and sea level rise will be identified, and the remedial program will incorporate measures to minimize the impact of climate change on potential identified vulnerabilities.

Climate Screening Checklist

Background Information

Project Manager: Jim Cinelli, P.E., P.G.

Site Name: Churches United for Fair Housing

• Site Number: 224230

• Site Location: 276-284 Starr Street, Brooklyn, NY

• Site Elevation (average above sea level): 34 feet (Google Earth)



• ClimAID Region (Responding Climate Change in New York State (ClimAID) - NYSERDA): Region 4—New York City and Long Island



- Remedial Stage/site classification: Stage 2 Remedial Investigation/Class 2
- Contamination Media Impacted/ Contaminants of Concern: Soil Vapor & Indoor Air; COCs cis-1,2-DCE, TCE, PCE, cyclohexane, toluene.
- Proposed/Current Remedy: Sub-slab Depressurization
- What is the predicted timeframe of the remedy? Will components of the remedy still be in place in 10+ years?
 - Possibly >10 years.

lower thresholds will be used in the screening.

• Is the site in proximity to any sensitive receptors? (e.g. wetlands, waterbodies, residential properties, hospitals, schools, drinking water supplies, etc.) No sensitive receptors are nearby. Starr Playground is 0.25 mile from the site and Maria Hernandez Park is 0.22 mile from the site. IS 349 School of Math, Science and Technology is 0.48 mile from the site. Wyckoff Heights Medical Center is 0.25 mile from the site.

Is the site in a disadvantaged community (DAC) or potential environmental justice area (PEJA) (Use DECinfolocator: <u>DECinfo Locator (ny.gov)</u>)? The site is located in both a DAC and PEJA.

If the cite is in a DAC on DEIA will elimente inspects be used with a 2 fever	
If the site is in a DAC or PEJA, will climate impacts be magnified? If yes, I	ist now and wny.
	\square Yes X No

Should thresholds of concern be lowered to account for magnification of impacts? If yes, indicate how

☐ Yes X No

Climate Screening Table*

Potential Climate Hazards	Relevant to the Site Location (Y/N/NA) ¹	Projected Change (Reference data source/Model) ³	Potential to Impact Remedy (Y/N)	Is remedy/site already resilient? (Y/N) ⁴
Precipitation	Υ	N Based on RAPT	N/A	N/A
Temperature ² (Extreme Heat or Cold Weather Impacts)	Y	Y	Y	Y – alarm and telemetry system for remote monitoring and notification of power outage
Sea Level Rise	N	N/A	N/A	N/A
Flooding	N	N/A	N/A	N/A
Storm Surge	N	N/A	N/A	N/A
Wildfire	N	N/A	N/A	N/A
Drought	N	N/A	N/A	N/A
Storm Severity	Y	Y Based on RAPT	Y	Y – alarm and telemetry system
Landslides	N	N/A	N/A	N/A
Other Hazards:	N/A	N/A	N/A	N/A

^{*} Links to potential data sources can be found on the following page

Required Next Steps (If no further action is required, provide justification):

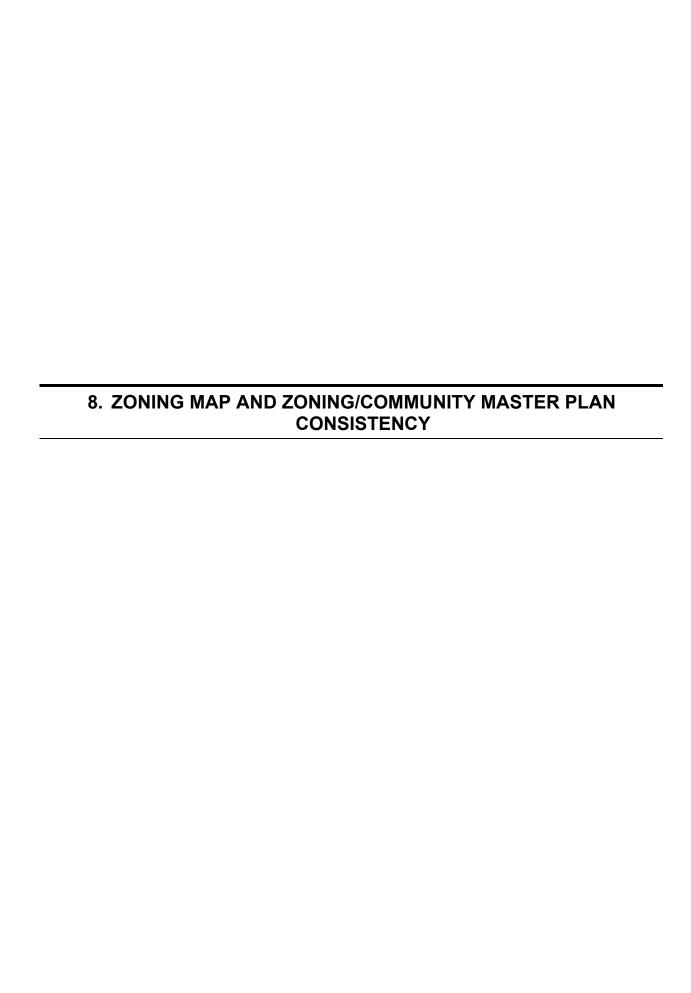
Remediation systems will include an alarm and telemetry system for remote monitoring and notification of power outage

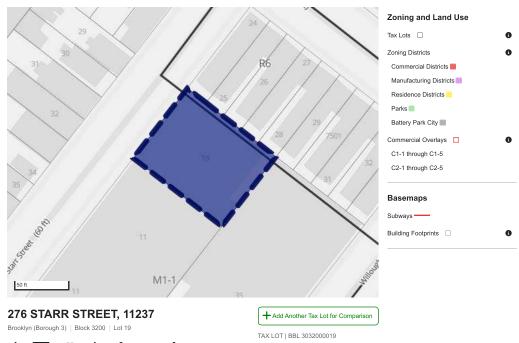
¹ If the first column is N --> The rest of the columns will be N/A, the hazard is not applicable to the site.

² Extreme Heat: periods of three or more days above 90°F- Extreme Cold: Individual days with minimum temperatures at or below 0 degrees F (NYSERDA ClimAID report)

³ List the projected change in specific terms or units e.g. inches of rain fall, feet of sea level rise, etc.

⁴ If final column is Y, provide reasoning, if the final column is N --> Climate Vulnerability Assessment (CVA) required.





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Zoning District: ☑ M1-1

INTERSECTING MAP LAYERS (3):

☑ <u>FRESH Zone</u> ☑ <u>Appendix I</u>

ZONING DETAILS:

C. <u>Digital Tax Map</u>
C. <u>Zoning Map: 13b (PDF)</u>
C. <u>Historical Zoning Maps (PDF)</u>

Owner Show Owner

Land Use Mixed Residential & Commercial Buildings

 Lot Area
 8,000 sq ft

 Lot Frontage
 80 ft

 Lot Depth
 100 ft

 Year Built
 1931

Building Class Store Buildings (Taxpayers Included) - Predominant Retail with Other Uses (K4)

Retail with Other Uses (K4 Number of Buildings 1

Housing Info

View HPD's Building, Registration & Violation

Community District

Brooklyn Community District 4

 School District
 32

 Police Precinct
 83

 Fire Company
 L124

 Sanitation Borough
 3

 Sanitation District
 04

 Sanitation Subsection
 1B

Sanitation Subsection Powered by ZoLa | 1B zola.planning.nyc.gov | NYC Department of City Planning

5/29/25, 2:49 PM Print



Property Information Portal

276 STARR STREET - BROOKLYN 11237

Borough: Brooklyn

Block: 3200 **Lot:** 19





about:blank 1/1

Manufacturing Districts

M1-M3 Manufacturing Districts

Us	Use	M1.1	M1-2	M1-3	M1-4	M1.5	M1-6	M2-1	M2-2	M2-3	M2-4	M3-1	M3-2
Residential	Use Group 1-2												
Community Facility Use Group 3-4	Use Group 3-4	,			*	*	·*						
Commercial	Use Group 5-15	٠	٠			٠		•		*			•
General Service	Use Group 16	٠	•			•	•	٠		*			
4	Use Group 17	٠				(•)	•		٠		٠		٠
Manufacturing	Use Grroup 18	1											:(*)
Bulk	ilk			THE PERSON		1	The state of	-	1				The state of
Manufacturing FAR		1.0	2.0	5.0	2.0	5.0	10.0	2.0	5.0	2.0	5.0	2	2.0
Parking	cing									THE PERSON NAMED IN			
Required Accessory Manufacturing Parking (sq ft) PRC-B	Manufacturing 8		1 per 300			None		1 pe	1 per 300	None	ne	1 per 300	None

	Streetsc	:abe	Height Above Curb Level	Size of individual sign	Surface area
		Illuminated or flashing	40 ft	500 sf	5 X street frontage
	Accessory	Indirect illumiantion	75 ft	750 sf	5 X street frontage
All Manufacturing Districts		Non-illuminated	75 ft	1,200 sf	6 X street frontage
	and the second	Indirect illumiantion	75 ft	750 sf	5 X street frontage
	Advertising.	Non-Illuminated	75 ft	1,200 sf	6 X street frontage

Consistency with Applicable Zoning Laws and Community Master Plans

The proposed use of the property as a non-profit office is consistent with the allowed uses in M1-1 zones. Allowed use groups are listed on the attached table from the NYC zoning website.

The proposed use is consistent with the *Bushwick Neighborhood Plan Update* (NYC Department of City Planning, 2018). The site is located in the plan's Industrial/Commercial Buffer Zone depicted below.

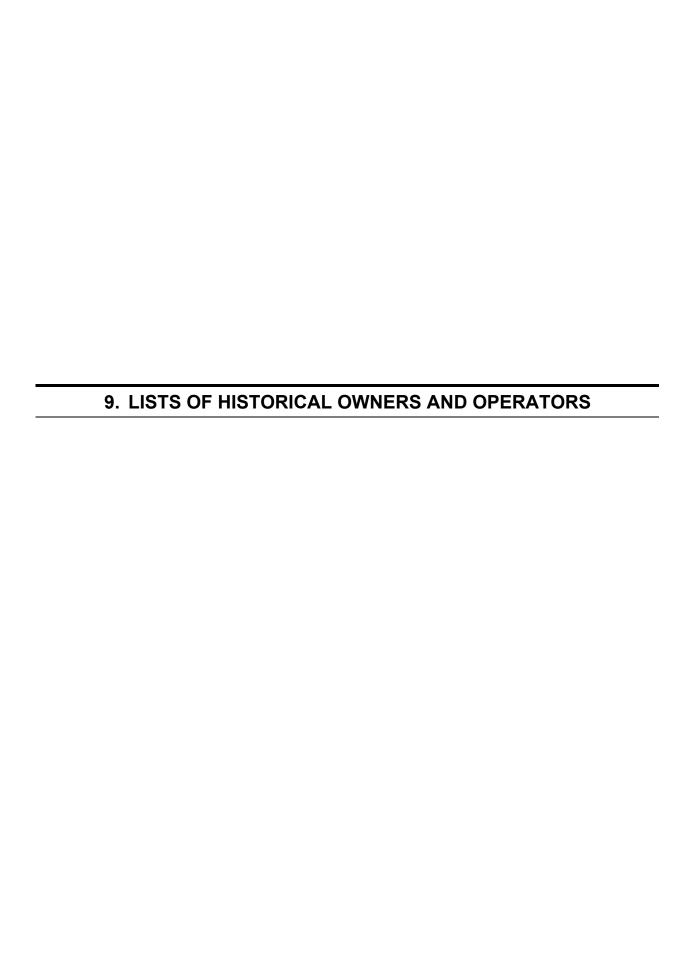


The site is not located within a coastal zone or Waterfront Access Plan area. The nearest coastal zone is approximately 0.25 mile north of the site.



The site is located within the Bushwick Brownfield Opportunity Area. Based on the *Bushwick Opprtounity Area – Step 2 Nomination Report* (April 2021), the subject is not designated as a strategic site.



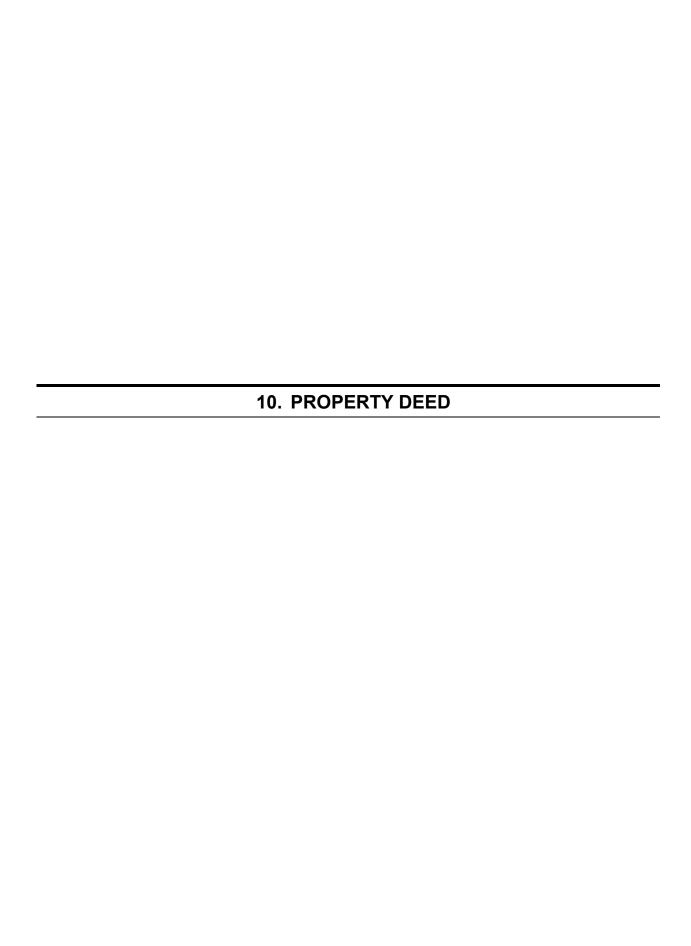


Current and Historical Property Owners Information

Date	Block 2300 Lot 19
	276-284 Starr Street
1/26/2024 - 8/7/2025	Churches United for Fair Housing, Inc.
	7 Marcus Gavey, Brooklyn, NY 11206
Relationship to Requestor	Requestor
2/11/2015 - 1/26/2024	Kochav Equities, LLC
	399 Sands Street, Brooklyn, NY 11201
Relationship to Requestor	None
1/15/2004 - 2/11/2015	Jeno Schiff
	276 Starr Street, Brooklyn, NY 11237
Relationship to Requestor	None
1/15/2004 – 11/30/2001	Ecksid Realty Corp.
	276 Starr Street, Brooklyn, NY 11237
Relationship to Requestor	None
11/30/2001 – 2/6/1992	First F & Realty LLC
	262 Starr Street, Brooklyn, NY 11237
Relationship to Requestor	None
1992 – 1/29/1979	S & T Management Corp.
	50 Bridge Street, Brooklyn, NY 11201
Relationship to Requestor	None
1/29/1979 –	Marie Lanthier
	Royal Stewart Arms, 305 Dunoon Bldg, Dunedin, Fl
	Richard M. Zimio
	Longwood Drive, Huntington Station, NY
	Emil Zimic (Deceased; Norma Zimic Individually and as
	executrix of the will)
	57 Bradford Road, Vally Stream, NY
Relationship to Requestor	None

Known Historical Property Operator Information

Date	Block 2300 Lot 19
	276-280 Starr St.
2022 – January 2024	Unidentified Antiques Store and Martial Arts Studio Prior to
	sale of property to CUFF on 1/26/2024
2008 - 2021	Unknown/Unidentified Commercial Occupants
2003-2008	PJ Knitting Mills Inc
Relationship with Requestor	None
1997-2000	PJ Knitting Mills Inc
	Star Finishing
Relationship with Requestor	None
1985-2008	PJ Knitting Mills Inc
Relationship with Requestor	None
1973	Quarex Knitg Mills Inc
Relationship with Requestor	None
1970	Delonics Corp
	Quarex Knitg Mills Inc
	Zimic Michael Machines
Relationship with Requestor	None
1937-1965	Queens Machine Corpn
	Zimic Michael Machines
Relationship with Requestor	None



NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER

This page is part of the instrument. The City Register will rely on the information provided by you on this page for purposes of indexing this instrument. The information on this page will control for indexing purposes in the event of any conflict with the rest of the document.



2024013000421001002ED0FF

RECORDING AND ENDORSEMENT COVER PAGE PAGE 1 OF 4 Document ID: 2024013000421001 Document Date: 01-26-2024 Preparation Date: 01-30-2024 Document Type: DEED Document Page Count: 3

PRESENTER:

STEWART TITLE INSURANCE COMPANY (PICK-UP)

140 EAST 45TH STREET - 33RD FLOOR

NY11206

Borough

NEW YORK, NY 10017

646-559-7039

MARGUERITE.FRANCIS@STEWART.COM

RETURN TO:

LAW OFFICE OF GERALD PIGGOT

4121 GLORIA ROAD BETHPAGE, NY 11714

PROPERTY DATA Block Lot Unit Address

BROOKLYN 3200 19 Entire Lot 276 STARR STREET

Property Type: COMMERCIAL REAL ESTATE

			CROSS R	EFERENCE	E DATA			
CRFN	or	DocumentID	or	_Year	Reel	_ Page	or	File Number

GRANTOR/SELLER:

KOCHAV EQUITIES, LLC 399 SANDS STREET BROOKLYN, NY 11201

PARTIES GRANTEE/BUYER:

CHURCHES UNITED FOR FAIR HOUSING, INC.

7 MARCUS GARVEY BROOKLYN, NY 11206

FEES AND TAXES

Mortgage :		Filing Fee:
Mortgage Amount:	\$ 0.00	\$
Taxable Mortgage Amount:	\$ 0.00	NYC Real Property Transfer Tax:
Exemption:		\$
TAXES: County (Basic):	\$ 0.00	NYS Real Estate Transfer Tax:
City (Additional):	\$ 0.00	\$
Spec (Additional):	\$ 0.00	RECORDED OR FI
TASF:	\$ 0.00	OF THE CITY R
MTA:	\$ 0.00	CITY OF
NYCTA:	\$ 0.00	Recorded/Fil
Additional MRT:	\$ 0.00	City Registe
TOTAL:	\$ 0.00	City Registe
Recording Fee:	\$ 52.00	
Affidavit Fee:	\$ 0.00] Plans of with Nº

NYS Real Estate Transfer Tax: 42,250.00 RECORDED OR FILED IN THE OFFICE

OF THE CITY REGISTER OF THE

CITY OF NEW YORK

Recorded/Filed 02-01-2024 10:19 City Register File No.(CRFN):

250.00

0.00

2024000028162

City Register Official Signature

Standard N.Y.B.T.U. Form 8002 - Bargain and Salo Deed, with Covenants against Grantor's Acts-Individual or Corporation (single sheet)
CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT-THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY.

THIS INDENTURE, made as of this My day of January, 2024 BETWEEN

Kochay Equities, LLC, a New York limited liability company, with an address at 399 Sands Street Brooklyn, New York 11201

party of the first part, and

Churches United for Pair Housing, Inc., a New York not-for-profit corporation, with an address at 7 Marcus Garvey Brooklyn, New York 11206.

party of the second part,

WITNESSETH, that the party of the first part, in consideration of Ten Dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the

SEE SCHEDULE A ANNEXED HERETO AND MADE A PART HEREOF.
Said Premises being known as 276-284 Starr Street, Brooklyn, New York. Being the same premises conveyed to the party of the first part by deed dated February 11, 2015, and recorded in the Office of the City Register of King County on March 12, 2015, in CRFN: 2015000083783.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above-described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises;

TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way, except as aforesaid.

The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

щ

[Signature page of Deed of 276-284 Starr Street, Brooklyn, New York.] IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:	
Juseph Grunwald	Kochav Equities, LLC, a New York limited liability company
	By: Solomon Schiff Title: Authorized Signatory
STATE OF NEW YORK)	STATE OF NEW YORK)
COUNTY OF Kings) ss.:	COUNTY OF) ss.:
On the day of Jan in the year before me, the undersigned, a notary public in and for said state, personally appeared Solomon S	On theday of in the year, before me, the undersigned, a notary public in and for said state, personally appeared, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s) acted, executed the instrument. Notary Public BLOCK 3200
	LOT 19
	COUNTY OR TOWN Brooklyn
Kochav Equities, LLC, a New York limited liability company	PREMISES: 276-284 Starr Street, Brooklyn, New York
ТО	RETURN BY MAIL TO:
Churches United for Fair Housing, Inc., a New York not-for-profit corporation	Law Office of Gerald Piggot 4121 Gloria Road

Bethpage, New York 11714

ALL that certain plot, piece or parcel of land, situate, lying and being in the Borough of Brooklyn, County of Kings, City and State of New York, bounded and described as follows:

BEGINNING at a point on the easterly side of Starr Street (60.00 feet wide) distant 249 feet 10½ inches from the corner formed by the intersection of the easterly side of Starr Street with the northerly side of Wycoff Avenue (70.00 feet wide);

RUNNING THENCE northerly along the easterly side of Starr Street, 80 feet 0 inches to a point;

THENCE easterly on a line parallel with the northerly side of Wycoff Avenue, 100 feet 0 inches to a point;

THENCE southerly on a line parallel with Starr Stret 80 feet 0 inches to a point; and

THENCE westerly on a line parallel with the northerly side of Wycoff Avenue, 100 feet 0 inches to the easterly side of Starr Street the point or place of BEGINNING.

NYC DEPARTMENT OF FINANCE OFFICE OF THE CITY REGISTER



2024013000421001002S1E7F

SUPPORTING DOCUMENT COVER PAGE

PAGE 1 OF 1

Document ID: 2024013000421001

Document Date: 01-26-2024

Preparation Date: 01-30-2024

Document Type: DEED

ASSOCIATED TAX FORM ID: 2024012300437

SUPPORTING DOCUMENTS SUBMITTED:

DEP CUSTOMER REGISTRATION FORM FOR WATER AND SEWER BILLING RP - 5217 REAL PROPERTY TRANSFER REPORT

Page Count

1 2

C1. County Code C2. Date Deed C4. Page C5. CRFN	REAL PROPERTY TRANSFER REPORT STATE OF NEW YORK STATE BOARD OF REAL PROPERTY SERVICES RP - 5217NYC
PROPERTYINFORMATION	
1. Property 276 STARR STREET Location STREET NUMBER STREET NAME	BROOKLYN 11237 BOROUGH ZIP CODE
2. Buyer CHURCHES UNITED FOR FAIR HOUSING, INC. LAST NAME / COMPANY	FIRST NAME
LAST NAME 7 COMPANY	FIRST NAME
3, Tax Indicate where future Tax Bills are to be sent Billing If other than buyer address (at bottom of form) Address LAST NAME / COMPANY	FIRST NAME
STREET NUMBER AND STREET NAME CITY OR	TOWN STATE ZIP CODE
4. Indicate the number of Assessment Roll parcels transferred on the deed 1 # of Parcels OR	Part of a Parcel 4A. Planning Board Approval - N/A for NYC 4B. Agricultural District Notice - N/A for NYC
6. Deed Property Size FRONT FEET X DEPTH OR ACRES	Check the boxes below as they apply: 6. Ownership Type is Condominium 7. New Construction on Vacant Land
8. Seller Name LAST NAME / COMPANY	FIRST NAME
LAST NAME / COMPANY	FIRST NAME
9. Check the box below which most accurately describes the use of the property a	at the time of sale:
A One Family Residential C Residential Vacant Land E Non-Residential Vacant Land F Non-Residential Vacant Land F	Commercial G Entertainment / Amusement I I Industrial Apartment H Community Service J Public Service
SALE INFORMATION	14. Check one or more of these conditions as applicable to transfer:
10. Sale Contract Date <u>11 / 29 / 2022</u> Month Day Year	A Sale Between Relatives or Former Relatives Sale Between Related Companies or Partners in Business
11. Date of Sale / Transfer	C One of the Buyers is also a Seller Buyer or Seller is Government Agency or Lending Institution E Deed Type not Warranty or Bargain and Sale (Specify Below)
12, Full Sale Price \$	Sale of Fractional or Less than Fee Interest (Specify Below) G Significant Change in Property Between Taxable Status and Sale Dates
(Full Sale Price is the total amount paid for the property including personal property. This payment may be in the form of cash, other property or goods, or the assumption o mortgages or other obligations.) Please round to the nearest whole dollar amount.	H Sale of Business is included in Sale Price Other Unusual Factors Affecting Sale Price (Specify Below) J ✓ None
13. Indicate the value of personal property included in the sale	
ASSESSMENT INFORMATION - Data should reflect the latest Final Assessme	ent Roll and Tax Blil
15. Building Class K, 4 16. Total Assessed Value (of all parc	sels in transfer)
17. Borough, Block and Lot / Roll identifier(s) (if more than three, attach sheet	with additional identifier(s))
BROOKLYN 3200-19	l ž

CERTIFICATION	I certify that all of the Items of understand that the making of /the making and filing of false in	any willful false statement of	orm are true and correct (to f material fact herein will sui	the best of my knowledge and belief) and bject me to the provisions of the penal law relative to
Nest Mest	BUYER	1-25:29		BUYER'S ATTORNEY
7 MARCUS GARVEY	1	Early	LAST NAME	FIRST NAME
STREET NUMBER BROOK	N		Show how !	SELLER 1/23/24
CHY OR TOWN	STAT	E ZIP CODE	Solomon Schr	of Ansi



The City of New York **Department of Environmental Protection Bureau of Customer Services** 59-17 Junction Boulevard Flushing, NY 11373-5108

Customer Registration Form for Water and Sewer Billing

Property and Owner Information:

(1) Property receiving service: BOROUGH: BROOKLYN

BLOCK: 3200

LOT: 19

Property Address: 276 STARR STREET, BROOKLYN, NY 11237

(3) Owner's Name:

CHURCHES UNITED FOR FAIR HOUSING INC.

Additional Name:

Affirmation:



Your water & sewer bills will be sent to the property address shown above.

Customer Billing Information:

Please Note:

- A. Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges. Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, the property being placed in a lien sale by the City or Service Termination.
- B. Original bills for water and/or sewer service will be mailed to the owner, at the property address or to an alternate mailing address. DEP will provide a duplicate copy of bills to one other party (such as a managing agent), however, any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her liability to pay all outstanding water and sewer charges. Contact DEP at (718) 595-7000 during business hours or visit www.nyc.gov/dep to provide us with the other party's information.

Owner's Approval:

The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A & B under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.

BCS-7CRF-ACRIS REV. 8/08

Name and Title of Person Signing for Owner, if applicable:

-7CRF-ACRIS REV. 8/08 EXECUTIVE DIROCLO, ROB Solano

Churches United for fair Housing True.

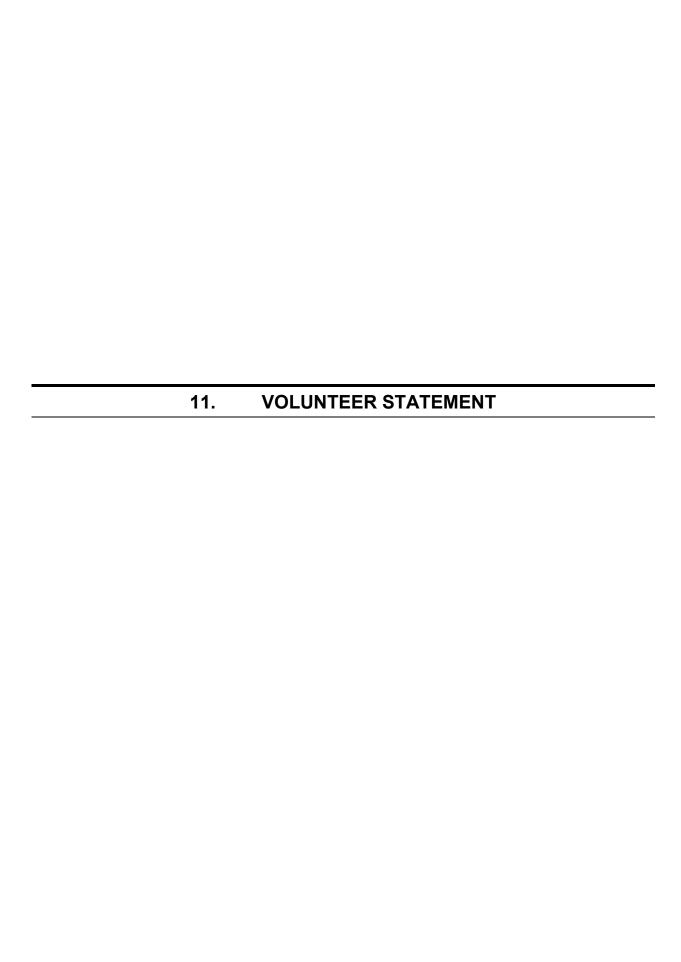
2024012300437101



The City of New York
Department of Environmental Protection
Bureau of Customer Services
59-17 Junction Boulevard
Flushing, NY 11373-5108

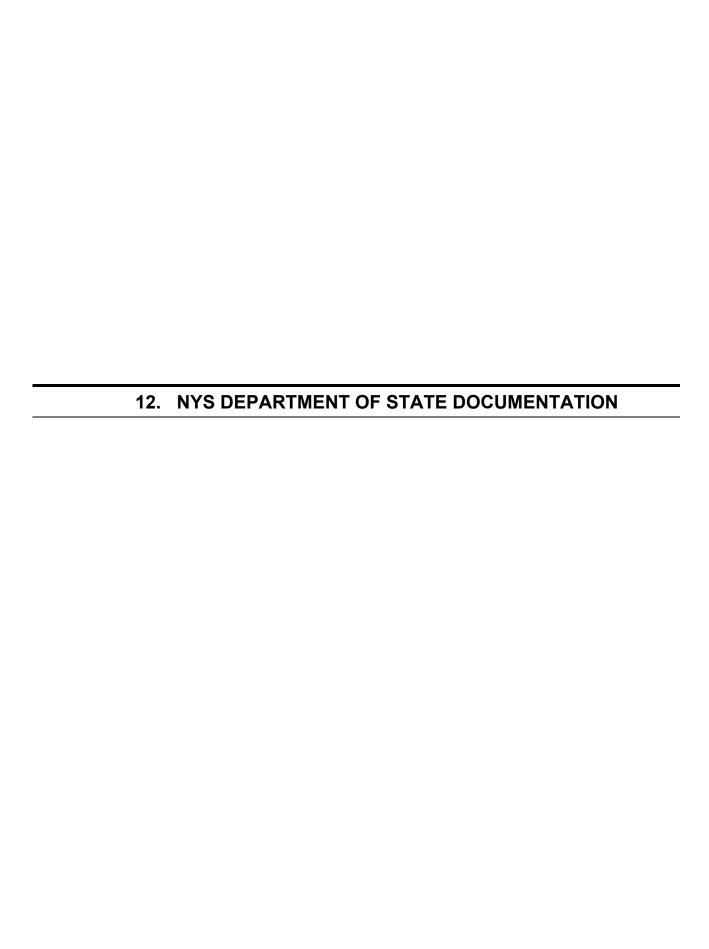
Customer Registration Form for Water and Sewer Billing

	Property and Owner Information:				
	(1) Property receiving service: BOROUGH: BROOKLYN BLOCK: 3200 LOT: 19				
	(2) Property Address: 276 STARR STREET, BROOKLYN, NY 11237				
	(3) Owner's Name: CHURCHES UNITED FOR FAIR HOUSING, INC.				
	Additional Name:				
\ffirm	nation:				
	Your water & sewer bills will be sent to the property address shown above.				
Custo	omer Billing Information:				
Ple	ease Note:				
A.	Water and sewer charges are the legal responsibility of the owner of a property receiving water and/or sewer service. The owner's responsibility to pay such charges is not affected by any lease, license or other arrangement, or any assignment of responsibility for payment of such charges. Water and sewer charges constitute a lien on the property until paid. In addition to legal action against the owner, a failure to pay such charges when due may result in foreclosure of the lien by the City of New York, the property being placed in a lien sale by the City or Service Termination.				
В.	Original bills for water and/or sewer service will be mailed to the owner, at the property address or to an alternate mailing address. DEP will provide a duplicate copy of bills to one other party (such as a managing agent), however, any failure or delay by DEP in providing duplicate copies of bills shall in no way relieve the owner from his/her liability to pay all outstanding water and sewer charges. Contact DEP at (718) 595-7000 during business hours or visit www.nyc.gov/dep to provide us with the other party's information.				
Owne	er's Approval:				
The undersigned certifies that he/she/it is the owner of the property receiving service referenced above; that he/she/it has read and understands Paragraphs A & B under the section captioned "Customer Billing Information"; and that the information supplied by the undersigned on this form is true and complete to the best of his/her/its knowledge.					
Pri	int Name of Owner:				
Sig	Signature:Date (mm/dd/yyyy)				
Na	ame and Title of Person Signing for Owner, if applicable:				



Volunteer Statement

Neither the applicant/current owner nor any of its members have any relationship to any previous owners or operators of the Site properties, and did not own the Site during operation by any of the previous operators, including manufacturing, presumably the source of the chlorinated solvents detected at the Site.





Department of StateDivision of Corporations

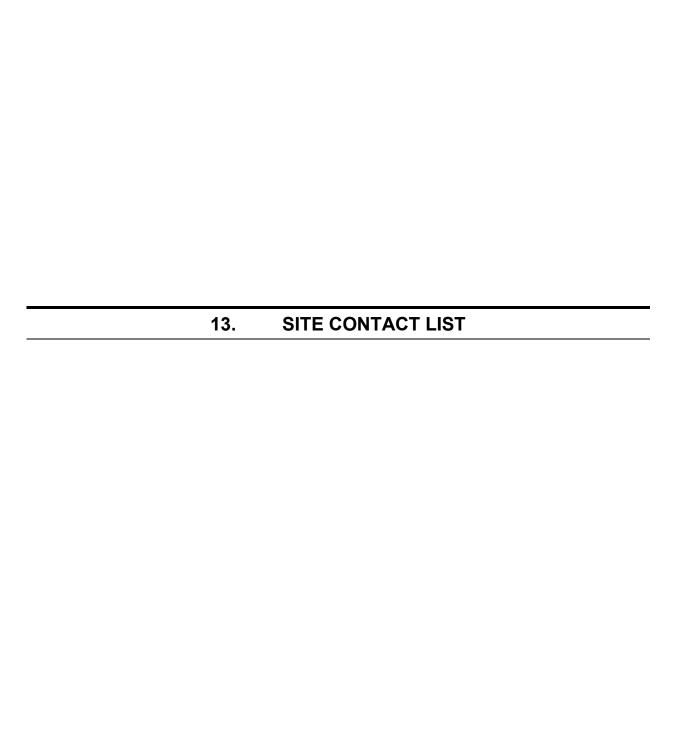
Entity Information

Return to Results Return to Search	
Entity Details	'
NTITY NAME: CHURCHES UNITED FOR FAIR HOUSING, INC.	
OS ID: 3775015	
OREIGN LEGAL NAME:	
ICTITIOUS NAME: NTITY TYPE: DOMESTIC NOT-FOR-PROFIT CORPORATION	
URATION DATE/LATEST DATE OF DISSOLUTION:	
BETTERREF LAW, AND NEL - NET-PER-PREPIT BERFERSTER LAW	
ATTENDED AND THE STATE OF THE S	
ATE OF INTIAL ORD FILINGS OF TAXABLE	
EGBEN FER STATUS:	
PRESTOR BATE INITIAL PILINES BESTEVENS	
SARTION BATTOR	
BRIDE PERMATER BATE.	
ANTENNA ANTENNA PART PRESENTARE	
BEAT STATEMENT BLE BATE	
YORK, UNITED STATES	
ENTITY DISPLAY NAME HISTORY FILING HISTORY MERGER HISTORY ASSUMED NAME HISTORY	RY
Service of Process on the Secretary of State as Agent	
The Post Office address to which the Secretary of State shall mail a copy of any process against the corporation s Secretary of State by personal delivery:	served upon th
Name: C/O ROB SOLANO	
Address: 48-54 WHIPPLE STREET, APT. 3F, BROOKLYN, NY, UNITED STATES, 11206	
Electronic Service of Process on the Secretary of State as agent: Not Permitted	
Chief Executive Officer's Name and Address	
Name:	
Address:	
Principal Executive Office Address	
Principal Executive Office Address Address:	

Q

Name:						
Address:						
Entity Primary Location Na	ame and Address					
Name:						
Address:						
Farmcorpflag						
Is The Entity A Farm Corporation: NO						
Stock Information						
Share Value	Number Of Shares	Value Per Share				

AgenciesApp DirectoryCountiesEventsProgramsServices



SITE CONTACT LIST

1. Local Officials
Name & Title

The Honorable Eric Adams, Mayor, City of New York

Robert Camacho, Chair, Brooklyn Community Board 4

Jennifer Gutiérrez

Dan Garodnick, Director, New York City Planning Board

Mailing Address

City Hall, New York, NY 10007

1420 Bushwick Avenue, Suite 370, Brooklyn, NY 11207-1422

244 Union Avenue, Brooklyn, NY 11211

120 Broadway, 31st Floor, New York, NY, 10271

2. Surrounding Property owners

Property Address Owner Name

42 St Nicholas AvenueLiving City Starr LLC44 St Nicholas AvenueLiving City NIcholas LLC46 St Nicholas Avenue46 St Nicholas Corporation

48 St Nicholas Avenue 48 Real Brooklyn LLC 50 St Nicholas Avenue 50 St Nicholas Owner LLC

52 St Nicholas Avenue Dav Car Realty LLC

1329 Willoughby Avenue FM Consolidated Holding Corporation

280 Starr StreetFirst F& L Realty LLC275 Starr StreetLuz Marina Coca277 Starr StreetMichael Ross

279 Starr Street279 Starr Street Corporation281 Starr StreetWho Needs Enemies, Inc.283 Starr StreetElizabeth Florencio

285 Starr Street Osavaldo J. Garcia
40 St Nicholas Avenue Mossaad Family Trust

3. News Media

Outlet Mailing Address

Brooklyn Paper 1 MetroTech Center, Suite 1001, Brooklyn, NY 11201 The City 85 Broad Street, 12th Floor, New York, NY 10004

4. Public Water Supplier

New York City Department of Environmental Protection 59-17 Junction Boulevard, Flushing, NY 11373

5. Persons Who Requested to be Placed on the Contact List

6. Nearby Schools and Day Care Facilities

School/Day Care Facility J.H.S. 162 The Willoughby

PS 305 Campus

Administrator Name and Title Amanda Lazerson, Principal Kalosh Dalipi, Principal Owner Mailing Address

2301 Ashby Ave, Berkeley, CA 94705 2301 Ashby Ave, Berkeley, CA 94705 1324 Hempstead Tpke, Elmont, NY 11003 137 Monteque St, Brooklyn, NY 11201

250 Greenpoint Ave, 4th floor, Brooklyn, NY 11222

5 Peacock Path, East Quogue, 11942 66 John Street, Brooklyn, NY 11201 262 Starr Street, Brooklyn, NY 00000 275 Starr Street, Brooklyn, NY 11237 277 Starr Street, Brooklyn, NY 11237 279 Starr Street, Brooklyn, NY 11237 964 Flushing Avenue, Brooklyn, NY 11206

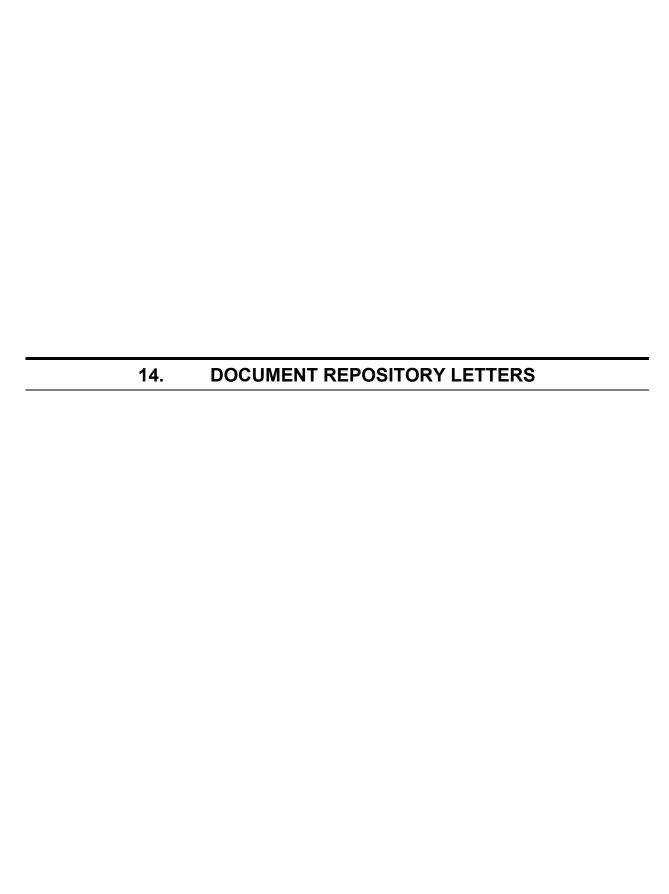
28 Acker Avenue Ossing, NY 10652 285 Starr Street, Brooklyn, NY 11237

44 St.Nicholas Avenue, 1F, Brooklyn, NY 11237

Mailing Address

1390 Willoughby Avenue, Brooklyn NY 11237 378 Seneca Avenue, Ridgewood, NY 11385 7. Document Repository
Location
Brooklyn Public Library Bushwick Branch
Brooklyn Community Board 4

Address 340 Bushwick Ave, Brooklyn, NY 11206 1420 Bushwick Avenue, Suite 370, Brooklyn, NY 11207-1422





600 Third Avenue, Second Floor, New York, NY 10016

800-305-6019

www.libertyenviro.com

June 2, 2025

Marc Waldron, Branch Manager Brooklyn Public Library – Bushwick Branch 340 Bushwick Ave Brooklyn, NY 11206

Re: Request to Accept Designation as a Document Repository for New York State Brownfield Cleanup Program Activities 276-284 Starr Street, Brooklyn, New York

Dear Mr. Waldron:

Liberty Environmental is preparing an application for acceptance of the referenced Site into the New York State Brownfield Cleanup Program (BCP), as administered by the New York State Department of Environmental Conservation (NYSDEC). As part of that application, the NYSDEC requires designation of a document repository, where local residents can review plans, reports, and other documents associated with the BCP activities at the Site. We request that the Brooklyn Public Library Bushwick Branch accept the designation as document repository for this site.

Thank you for your consideration of this request. If agreed, please sign below and return the signed acceptance to us via email or fax. Please contact us at (800)305-6019 if you have any questions or require additional information.

Sincerely,

Liberty Environmental

James P. Cinelli, P.E., P.G.

Principal

By signature below, the Brooklyn Public Library Bushwick Branch accepts designation as a document repository for the 276-284 Starr Street, Brooklyn, NY site:

mwald	lron
Accepted By:	
Printed Name: Marc Waldron	Title: Branch Manager
Date: 6/2/25	



600 Third Avenue, Second Floor, New York, NY 10016

800-305-6019

www.libertyenviro.com

May 30, 2025

Celestina Leon, District Manager Brooklyn Community Board 4 1420 Bushwick Avenue, Suite 370 Brooklyn, NY 11207-1422

Re: Request to Accept Designation as a Document Repository for New York State Brownfield Cleanup Program Activities 276-284 Starr Street, Brooklyn, New York

Dear Ms. Leon:

Liberty Environmental is preparing an application for acceptance of the referenced Site into the New York State Brownfield Cleanup Program (BCP), as administered by the New York State Department of Environmental Conservation (NYSDEC). As part of that application, the NYSDEC requires designation of a document repository, where local residents can review plans, reports, and other documents associated with the BCP activities at the Site. We request that the Brooklyn Community Board 4 accept the designation as document repository for this site. The Brooklyn Public Library Bushwick Branch has also been contacted to serve as a document repository.

Thank you for your consideration of this request. If agreed, please sign below and return the signed acceptance to us via email or fax. Please contact us at (800)305-6019 if you have any questions or require additional information.

Sincerely,

Liberty Environmental

James P. Cinelli, P.E., P.G.

Principal

By signature below, the Brooklyn Community Board 4 accepts designation as a document repository for the 276-284 Starr Street, Brooklyn, NY site:

Accepted By:

Printed Name: Celestina Leon Title: District Manager

Date: 5/30/25