State Pollutant Discharge Elimination System (SPDES) INDUSTRIAL APPLICATION FORM NY-2C

For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water Section I - Permittee and Facility Information

Please type or print the requested information.

	ove blank if for new discharg DEC Number:	ge)			
Permit Action Requested: (Che X A NEW proposed discharge A MODIFICATION of the existing per Does this request include an increase in the question of the proposed discharge.) YES - Describe the increase:	rmit An EXIS	S INFORMATION R TING discharge curi from your facility to	rently with	out permit	A RENEWAL of an existing SPDES permit e?
NO - Go to Item 3. below.					
3. Permittee Name and Address					
Name BOP 2401 Third Aven	ue LLC		Atte	ention Dai	n Berger
Street Address 250 Vesey St 15t	th Floor	од необхотования и постанования и постанования и постанования и постанования и постанования и постанования и п Постанования и постанования и постанован			
City or Village New York		State N	Y ZIP	Code 102	 281
4. Facility Name, Address and Loc	ation	**************************************			
Name 2401 Third Avenue	auon				
Street Address 2401 Third Avenu	Ie.	PRO PROGRES 1199 MATERIAL OR INC. 4400 (00 cm) (400 (00 cm) (400 c	P.0	· Box N/A	A
City or Village New York		State N		Codo	1451
Town N/A			' Bronx		
Telephone 212-417-7000	FAX N/A			ГМ - E	NYTM - N
Tax Map Info (New York City, Nassau County			Lat	40*48'29"	Long 73*55'52"
Section N/A	Block 2319	Subblock	N/A		Lot 2
5. Facility Contact Person		And the committee of th			
Name Dan Berger			Title S	enior V	ice President
Street Address 250 Vesey St 15	th Floor		0000 de la companya de distributação, do de la companya de la companya de la companya de la companya de la comp	W 84	P.O. Box N/A
City or Village New York			State N	ΙΥ	ZIP Code 10281
Telephone 212-417-7000	FAX N/A				n.berger@brookfieldproperties.com
6. Discharge Monitoring Report (DN	erme (1,40) aktivadomininte (1,444). Em ele es encadas kakakakakakaja (1,446) estingión mingóminy polymente especian es			Meriden des adadeurs (con les la deux chalcad) una sera a rec	
Mailing Name Earth Construction					
Street Address 35 Kiscona Rd					P.O. Box N/A
City or Village Mt Kisco			State N	Y	ZIP Code 10549
Telephone 845-598-5018	FAX N/A		E-Mail or	Internet	ermits@earthcs.com
Name and Title of person responsible for signi Matthew Cichetti : Principal		A According to the Control of the Co	Signature		AAA

INDUSTRIAL APPLICATION FORM NY-2C Section I - Permittee and Facility Information

Facility Name: 2	401 Third Avenue	SPDES Number:
7. Summarize	the outfalls present at the facility:	
Outfall Number	Receiving Water	Type of discharge
WI-066	Harlem River	Temporary Groundwater Discharge
- Marie Control de la control		
PARAMONAN MARINE CONTRACTOR CONTR		
Hot week to with the work to an administration and the parameters are a second		
way. 9. Water Flow	Diagram:	
	See I	Enclosed Diagram
		Enclosed Blagfam

INDUSTRIAL APPLICATION FORM NY-2C Section I - Permittee and Facility Information

Facility Name: 2401 Third Av	/enue				and the second	SPDES Number:		
2401 11111 AV	Cilue	er terrete en	obleverskelde de deleger et desembede de recorde ausses					
10. Nature of b	usiness: (Describe t	ne activities at the far	cility and th	e date(s)	that ope	ration(s) at the facili	ty commenced)	
	e project site consi a dry excavation d			Constr	uction	dewatering v	vill be used as a	a means
11. List the 4-0	digit SIC codes whice Description:	h describe you		in orde	-	iority: N	A	
Priority 2	Description:			Priority 4	<u> </u>	Description:		
	o Item 13. below.	40 CFR		Popriisia and Assassin and Assassin and Assassin and Assassina and Assas	Indu	strial Category		CFR
		Part S	ubpart				Part	Subpart
or dangerd YES - At X NO - Go t 14. Is storm ru YES - Cor	acility manufacture, pus organisms? Itach a detailed explanation o Item 14 below. Inoff or leachate from mplete the following table, as o Item 15 on the following particles of the second seco	to this application. n a material stoudy and show the location age.	rage are	ea disc ckpile(s)	harged and disc	I by your facility	y? e diagram in Item 9.	
Size oi area	Type(s) or t	naterial stored		Qua	nuty of m	aterial stored	Runoff control of	devices
				ik tahu sair ammanika saadama (saaaga kii)			che d'anti di tita d'anti di State den anti di daga di antima di diaga di antima di di antima di di antima di a	

INDUSTRIAL APPLICATION FORM NY-2C Section I - Permittee and Facility Information

Facility Name: 2401 Third Avenue				SPDES	Number:		
15. Facility Ownership:	(Place	e an "X" in the appropriate bo	x)				
Corporate Sole Pr	oprietor		Municip	pal St	ate	Federal	Other
Are any of the discharges app	lied for i	in this application on Indian la	ınds?	•	Yes	No X	
16. List information on	any ot			the state of the s			
Issuing Agency		Permit Type	Permit Nu	mber	Active	Permit Status Applied for	Inactive
NYCDEP		BWSO	N/A	•		X	induive .
NYSDEC	Wa	ater Withdrawal	N/A			X	
	navidensus presimum samme som		THE CONTROL OF A STATE AND				
X YES - Complete the form NO - Go to Item 18 between Name of laboratory or consulting	low.	Address		Telephone (area code and	number)	Pollutants analyzed	
Phoenix Environmer Laboratories Inc.	ital	587 East Middle T PO Box 370 Mand		860-645-1	102	See enclosed	lab report
18. Certification I certify under penalty of law that to assure that qualified personn system or those persons directly and complete. I am aware that violations.	el prope respons	rly gather and evaluate the ir sible for gathering the informa	nformation submit tion, the information	ted. Based on m on submitted is, to	y inquiry o	f the person or persor f my knowledge and be	is who manage the
Name and official title (type or Dan Berger Senior Vice Pres	print) ident			reconstruction of the standard of administration of a security of the property of property of the property of		Date signed (ス.(る.(る	
Signature			Telephone nu			FAX number	
			212-4	17-7000	haddolymana	N/A	onnada stanio de

INDUSTRIAL APPLICATION FORM NY-2C Section I - Permittee and Facility Information

Facility Name: 2401 Third Avenue		SPDES Number:
19. Industrial Chemical Survey (ICS)	N/A	

Complete all information for those substances your facility has used, produced, stored, distributed, or otherwise disposed of in the past five (5) years at or above the threshold values listed in the instructions. Include substances manufactured at your facility, as well as any substances that you have reason to know or believe present in materials used or manufactured at your facility. Do not include chemicals used only in analytical laboratory work, or small quantities of routine household cleaning chemicals. Enter the name and CAS number for each of the chemicals listed in Tables 6-10 of the instructions, and the table number which lists the chemical. You may use ranges (e.g. 10-100 lbs., 100-1000 lbs., 1000-10000 lbs., etc.) to describe the quantities used on an annual basis as well as for the amount presently on hand. For those chemicals listed in Tables 6, 7, or 8 which are indicated as being potentially present in the discharge from one or more outfalls at the facility, indicate which outfalls may be affected in the appropriate column below, and include sampling results in Section III of this application for each of the potentially affected outfalls. Make additional copies of this sheet if necessary.

Name of Substance	Table	CAS Number	Average Annual Usage	Amount Now On Hand	Units (gallons, Ibs, etc)	Purpose of Use (see codes in Table 2 of instructions)	Present in Discharge? (Outfall(s)?)
					Account of the control of the contro		
			of the blant into the table of table of the table of				nde PV Stad of St transland of Parasinana solitons arrays as cycle is and admission
		NOTIVETI-MENTANIA MATAMATIKA MATAMATI			Verification of the second of		
	Octobronia Primary Pri						
							en der

This completes Section I of the SPDES Industrial Application Form NY-2C. Section II, which requires specific information for each of the outfalls at your facility, and Section III, which requires sampling information for each of the outfalls at your facility, must also be completed and submitted with this application.

State Pollutant Discharge Elimination System (SPDES)

INDUSTRIAL APPLICATION FORM NY-2C

For New Permits and Permit Modifications to Discharge Industrial Wastewater and Storm Water Section II - Outfall Information

Please type or print the requested information.

Facility Name:				er of media minimibili en minimissi se	SPDES N	lumber:			
2401 Third Avenue	unrikanan merilmi dan mummuni melamaka melambi di Manjada dah di Alambi dah melabi di Alambi dah memiliki	dens for the construction of the construction						PATRO ETIMA Andrewson and Countries	
1. Outfall Number and	Location								
Outfall No.: WI-066									
Latitude	Longitu	ıde		Receiving V	Vater			- F1 d models communicate and a second	
	29 "	73 °	55 ' 52 '	Harlem F					
7 Turn of Dischauses		D-4-	24 Y **			elektrimisken (konstruktion och men av men kalla kalla kan kall miller kan _{men} alla gata av gyggeg			
2. Type of Discharge a	ina Discharg	T	(List all inform Units	ation applicable	to this outfall)			Linite	
осностительного поставляющей в поста			Other					Units	Other
	Volume/Flow	MGD G	PM (specify)			Volume/Flow	MGD	GPM	(specify)
a. Process Wastewater				f. Noncontact	Cooling Water				ereden den der der den der der den de den den den den den den den den
b. Process Wastewater	***************************************			g. Remediatio	n System Discharge				
c. Process Wastewater				h. Boiler Blow	down				
d. Process Wastewater		200000000000000000000000000000000000000		i. Storm Water					
e. Contact Cooling Water				j. Sanitary Wa	stewater				
k. Other discharge (specify):	Tempora	ry Grou	ndwater D	ischarge		400		Х	
I. Other discharge (specify):			од об доборов в подоворовно в подоворовно в подоворовно в подоворовно в подоворовно в подоворовно в подоворовн						**************************************
			anne ann an tha ann an t-aireann an t-aireann ann ann ann ann ann ann ann ann ann				. / .	L	
3. List process informa			s Wastewat	er streams i	dentified in 2.a-	d above: 🛝	1//-	\	
a. Name of the process contr	ibuting to the di	scnarge					Р	rocess 8	SIC code:
Describe the contributing pro	cess	PROPERTY OF THE STATE OF THE ST			Category	Quantity per o	lay U	nits of n	neasure
					Subcategory		The second second		
b. Name of the process contr	ihuting to the di	echaroa			1				710
b. Name of the process conti	ibating to the di	scriarge					F	locess	SIC code:
Describe the contributing pro	cess		A STATE OF THE PROPERTY OF THE STATE OF THE		Category	Quantity per o	lay U	nits of n	neasure
					Subcategory		0-10-10-10-10-10-10-10-10-10-10-10-10-10		
c. Name of the process contr	ibuting to the dis	scharge	PO-6-1004-00-00 Elikulkuman vajidenna amilimmas vanas astategel				P	rocess S	SIC code:
Describe the contributing pro-	cess			mondalisti construir excellent essenti de la construir es accesa de construir es accesa de construir es accesa	Category	Quantity per o	lav II	nits of m	l l
J.							,	,,,,,	1003010
			et tra la transcer en la combinación de sente accionente entranscente accionente de sente de sente de sente de		Subcategory				
d. Name of the process contri	ibuting to the dis	scharge					Р	rocess S	SIC code:
Describe the contributing pro-	cess		initio con A. P. O. A. C.		Category	Quantity per o	ay U	l nits of m	l I neasure
					Subcategory		irms dan and a second		
					İ				
I. Expected or Propose				and the state of t					
a. Total Annual Discharge	b. Daily Minim		c. Daily Av	-	d. Daily Maximum F			_	
MG	0.072	20MGD	0.	360 MGD	0.5 ZM	GD		0.576	MGD

INDUSTRIAL APPLICATION FORM NY-2C Section II - Outfall Information

						į.	utfall No.: -066		Access to the second se
Facility Name: 2401 Third Avenue						SP	DES Numbe	*	
YES - Complete the follow NO - Go to Item 6 below	owing table.								
		ischarne	e frequency				Flow		
Operations contributin	6 /1: 11	atches	Duration	Flow ra	te per day		olume per	Units	Duration
	p	er year	per batch	LTA	Daily Max		charge		(Days)

									The state of the s
									Annual artist photographic phot
Water Supply Source	(indicate all that apply) Name or owner	of water	supply source	3	Volume or flow	rate	Ur	its (check or	ie)
Municipal Supply							MGD	GPD	☐ GРМ
Private Surface Water Source							MGD	GPD	GPM
Private Supply Well							MGD	GPD	GPM
Other (specify)	Temporary Grou	undwa	ater Disc	harge	400		MGD	GPD	✓ GPM
. Outfall configuration:	(Surface water discharges	only)							
A. Where is the discharge pure in the streambank: In the stream: Within a lake or ponded water Within an estuary: Discharge is equipped with discharge is equipped with discharge in a stream, approximately.	coint located with res	Suppler	TXISTI DVECTI ment C, MIXIN tion, including	M q G ZONE configura	A × Z ′ E P (P ← REQUIREMENT tion and plan dra	rs FOF awing o	R DISCHARG	ES TO EST	
In the streambank: In the stream: Within a lake or ponded water Within an estuary: Discharge is equipped with dis	Attach ffuser: Attach mately what percentage of 25% 50%	Suppler descript	ment C, MIXIN tion, including width from sh	N q G ZONE configura	A × Z E P P C REQUIREMENT tion and plan dra discharge point	rs FOF awing contact of the contact	R DISCHARG of diffuser, if to	ES TO EST	
In the streambank: In the stream: Within a lake or ponded water Within an estuary: Discharge is equipped with dir I located in a stream, approxim 10% 2 C. If located in a stream, describe	Attach ffuser: Attach mately what percentage of 50% the stream geometry in the	Suppler descript	ment C, MIXIN tion, including width from sh Other:	NG ZONE configura	A × Z E P P C REQUIREMENT tion and plan dra discharge point	rs FOF awing contacted for the formal of the	R DISCHARG of diffuser, if u	ES TO ESTU	

Section II - Outfall Information

									Outfa WI-06	ill No.:	
Facility			nd nade make in incominist televanistische verbeilind verbeilind delember verbeilind in der der der der der de	time control and the control a						Number:	
8. Ther	mal [d Avenue Discharge one of the app greater than the	Criteria	of facilities es Fahrenh	listed in the	e instruction	ns, and d	oes the tem	perature of this d	scharge exceed the	e receiving wate
X		Complete the So to Item 9. I	following tabl	e.		Informati attached		e intake and	l discharge confiç	guration of this out	fall is
Avera	ge	Temperature Maximum	, deg. F	maximum	tion of discharge	Dates of a	narge	Maximum		iguration (e.g. subsu	
change tempera (delta	ture	change in temperature (delta T)	Maximum temperature	hours per day	days per year	tempe From	To	flow rate	emuent	diffuser, diffusion w	ell, etc.)
this	YES -	all?	following table	e and comp					for each water tre	ently discharge atment chemical list WTC trade n	ed.
10.	wate	er in relation	gical test for	utfall in t	or chroni the past	c toxicity three (3)	y been years?	performe	d on this outfa	all or on the red	eiving
			on the following			THE CONTRACT OF THE PARTY OF TH	and a state of the				
Wat	ter test	ed	Purpose	of test		Type of te		Chronic r Acute?	Subject species	Testing date(s) Start Finish	Submitted? (Date)

INDUSTRIAL APPLICATION FORM NY-2C Section II - Outfall Information

	Section II - C	Outfall Informa	ation				
				Outfall No.:			
acility Name:				WI-066 SPDES Number:			
2401 Third Avenue					Henric Construction for the construction of th		
. Is the discharge from this outfall tre	the discharge from this outfall treated to remove process wastes, water treatment additive						
\$ · · · · · · · · · · · · · · · · · · ·	YES - Complete the following table. Treatment codes are listed in Table 4.						
NO - Go to Item 12 below.	Go to Item 12 below.						
Treatment process		Treatment Code(s)	Treatment	used for the removal of:		Flow Rate ide units)	
Settling Tank		I-U	Total Si	uspended	400 G	PM	
		2-D		Total Solids	.00 0		
		I-G					
Bag Filter Housings		\$	Total su	spended Solids,	400 G	PM	
		I-Q	Total So	olids, Metals	and Administration Community of the Comm		
Carbon Units			Metals,	VOC's,	400 G	PM	
		2-A	SVOC's				

		3-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					
			Consideration and a second and				
. Does this facility have either a com						anges in	
oduction, which will materially alter YES - Complete the following table.	tne quantity and	or quality of t	ne alsch	arge from this out	raii?		
NO - Go to Section III on the following page							
Description of project		ondition or Agreem it or consent order		Change due to production increase?		on Date(s)	
	Chiang pariti	. or consolit order	, (mise) L		Required	Projected	
			energen derivat de de de				
				A. AMERA			

This completes Section II of the SPDES Industrial Application Form NY-2C. Section I, which requires general information regarding your facility, and Section III, which requires sampling information for each of the outfalls at your facility, must also be completed and submitted with this application.

INDUSTRIAL APPLICATION FORM NY-2C Section III - Sampling Information

1. Sampling Information - Conventional Parameters		2401 Third Avenue	Facility Name: SPDES No.:
	VVI-000	MI DEC	

Provide the analytical results of at least one analysis for every pollutant in this table. If this outfall is subject to a waiver as listed in Table 5 of the instructions for one or more of the parameters listed below, provide the results for those parameters which are required for this type of outfall.

PLEASE PRINT OR	L NI BAAL	THE UNSHADED	AREAS ON	LY. You may	report some or	all of this infon	mation on sep	arate sheets	(using the same	format) ins	tead of completing	this page.	чинализическа предпринения предп
Pall Hant			medical deposits of the second	The second secon	Effluent data		Perform reprintment to the control of the control o		Units		Intake d	Intake data (optional))
With Court		Maximum dauy value Concentration 2. Mas	2. Mass	b. Maximum 1. Concentration	b. Maximum 30 day value oncentration 2. Mass	c. Long term average 1. Concentration 2. Ma	m average 2. Mass	d. Number of analyses	a. Concentration	b. Mass	ауега	L	 b. Number of analyses
a. Biochemical Oxygen Demand,5 day (BOD)	Demand,						5	7	Mortil Gran and Andrew Collection of the Association and Association of the Association o	VV-V-VANDO-AMANO (a desse un'il fisse de desse d'unit a d'amen	1. Source of the second	r. index	disease este est est est est est est est est
 b. Chemical Oxygen Demand (COD) 	emand		gan jaya yaya ya da dhasan maraka ka sana da ka da dhasan da dhasan da dhasan da dhasan da dhasan da dhasan da			With the state of				an franch e propresent terms en en meladok est en en en en en			THE PARTY OF THE P
c. Total Suspended Solids (TSS)	lids		авлине фафриятелог сентенти пинавления вывана вывана вы				ASSERT PAPER AND THE SERVICE AND A STREET SERVICE AND ASSERTED SERVICE ASSE				And the second s	man e e e e e e e e e e e e e e e e e e e	ana apple to professional and physical consumers
d. Total Dissolved Solids (TDS)			оступны издарня междуния техностропородующего подператорующего подператорующего подператорующего подператорующ				made 2 (A) (C) (A) (C) (A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Construction of the state of th		ton standingstrate hab a principalita di Anna principa dess			Paralle de de la
e. Oil & Grease			ga d'anno marquight de dad de le place de la commencia que	and the second s			makerikan na sarapa adi na san kalandan kalandan ada da kanada ga						distribute debid in Addis and many representation
f. Chlorine, Total Residual (TRC)	(B)		m/jumjelejeje/enistenisteisteisteisteisjelejepe enaseere				HARVE AND AND THE PARTY OF THE				AND THE PROPERTY OF THE PROPER	Market a 2000 Andrews of the State of the St	петерен стоя (АА. Андаринородинальных
g. Total Organic Nitrogen (TON)	Ä		Ordersch aus zeige sich einsche sein der Gestelle selb der Gebenstersen	em ere konfektorialgigosii aş üsseyen erendisi mille	THE PROPERTY OF THE PROPERTY O	en yell-yelly in yellow (in the land of the great of the land of the great of the land of		American and a second a second and a second	State of the state	ARAPA ARIPA BELIFA ARABAN ARIPA ARIPA PARABANA	And the second s		And a service of a daughter spin-typ 35 symmetry
h. Ammonia (as N)	And an analysis of the second		Yeary colonya (disease de la Ambritan A) (A) de la feje (a de la mente en en		(қелделде ейдінің ей түрілінді алайылымылымылымыны		Offend 2 Early 100 - Villa - a sand-a spanned as an early of			verifebookstadejeksej i see bij de oonse oos if ooo			manus (production of the characters and the contraction of the characters of the ch
I. Flow		Value	инальдарийний инспитутивального изациальнара	Value		Value	And the second s	обоблебите в пересо обобление на население на постојања обогова	All And State Hand and And Hand State Of the	COMMUNICATION OF THE PROPERTY	Value	State of the state	
j. Temperature, winter		Value	тууч ондуудага айгайнага хохооруу онууч адаагааса	Value		Value			With the second		Value	Chamilton organ A SASAAAA (A.a. A.b. desene vassanama and anada a.a. a.g.	ret de del del del del del del del del del
k. Temperature, summer	And the second s	Value	ва в пација Витросог у војей в бала у видео од	Value		Value	The state of the s	POLYMAN SERIOLOGICAL SERIOLOGICA SERIOLOGI	estandard processor per graph appropriate processor processor processor (1990) estandard (1		Value	Model-desired control to the control of the control	Official management of the second sec
I. pH		Minimura	Maximum	Minimum	Maximum	AND PROPOSED WANTED AND AND AND AND AND AND AND AND AND AN			And the commentation of th	Proposition of the state of the	Minimum Maximum	num	enemina de opera de de describados de casos de la composição de la composi
orm	nation - I	Priority Pollu	ıtants, To	xic Pollutar	nts, and Ha	zardous Su	bstances		g pipe proportion in the content of	And of the second secon			Territoria de de deservo de deservo de deservo de de deservo de deservo de de deservo de deservo de deservo de de deservo
. Primary industries:	i. Does the	 Does the discharge from this outfall contain process wastewater? 	is outfall conta	iin process waste	water?	<	Yes - Go to Item ii. below.	em ii. below. m b. below.					
	ii. Indicate	ii. Indicate which GC/MS fractions have been tested for:	tions have bee	en tested for:	Vola	Volatiles:	Acid:	Base/	Base/Neutral:	Pesticide:			
. All applicants:	i. Do you k in Tables 6, this outfall?	 Do you know or have reason to believe that any of the pollutants listed in Tables 6, 7, or 8 of the instructions are present in the discharge from this outfall? 	n to believe th	at any of the poll esent in the disch	stants listed large from		Yes - Concentration and No - Go to Item ii. below.	tration and mas n ii. below.	ss data attached.	(Sec	Yes - Concentration and mass data attached. (See Attached Lab Repaired No - Go to Item II. below.	6.2	Repa
	ii. Do you i	ii. Do you know or have reason to believe that any of the pollutants listed in Table 9	on to believe th	nat any of the poll	utants listed in 1	able 9	Yes - Source of	or reason for pr	Yes - Source or reason for presence in discharge attached	hadhadhad			

a. Primary Industries:	The second second
i. Does the discharge from this outfall contain process wastewater?	Camping information - Fronty Foliutants, Toxic Foliutants, and Hazardous Substance
ewater? Yes - Go	nts, and Hazardous Substance

4. Sampling infor	2. Sampling information - Priority Pollutants, Loxic Pollutants, and Hazardous Substances	ous Substances
a. Primary Industries:	i. Does the discharge from this outfall contain process wastewater?	Yes - Go to Item ii, below.
		No - Go to Item b. below.
	ii. Indicate which GC/MS fractions have been tested for: Volatiles:	Acid: Base/Neutrat: Pesticide:
b. All applicants:	 Do you know or have reason to believe that any of the pollutants listed in Tables 6, 7, or 8 of the instructions are present in the discharge from this outfall? 	Yes - Concentration and mass data attached. (See Attacked Lab Re
	ii. Do you know or have reason to believe that any of the pollutants listed in Table 9 or Table 10 of the instructions or any other tools beautiful or instructions.	Yes - Source or reason for presence in discharge attached
	substances not listed in Tables 6-10, are present in the discharge from this outfall?	Yes - Quantitative or qualitative data attached

INDUSTRIAL APPLICATION FORM NY-2C Section III - Sampling Information

2 Desirable 1 General Occasion - Desirable 1 Desirable	Facility Name: 2401 Third Avenue	
	SPDES No.:	
	Outfall No.: WI-066	

3. Projected Effluent Quality - Priority Pollutants, Toxic Pollutants, and Hazardous Substances
Provide analytical results of at least one analysis for each pollutant that you know or have reason to believe is present in this discharge, as well as for any GC/MS fractions and metals required to be sampled from Section III Forms, Item 2.a on the preceding page.

CAS Number:	CAS Number:	CAS Number:	CAS Number	CAS Number:	CAS Number:	CAS Number:	CAS Number	CAS Number:			71	List the r or 8, prov 9, or any as many				
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INDUSTRIAL APPLICATION FORM NY-2C Section III - Sampling Information

Facility Name:	Facility Name: 2401 Third Avenue	Wenue		SPDE	SPDES No.:	**Ado	Outfall No.: WI-066	/1-066
4. Existing Provide and to be seen	Effluent Quality alytical results for the la	Existing Effluent Quality - Priority Pollutants, To: Provide analytical results for the last three (3) years for each pollute to be sampled from Section III Forms, them 2 a for this discharge to be sampled from Section III Forms.	Existing Effluent Quality - Priority Pollutants, Toxic Pollutants, and Hazardous Substances Provide analytical results for the last three (3) years for each pollutant that you know or have reason to believe present in this repeated from Section III Forms. Here 2 a for this discharge.	ts, and Hazardous	Substances \\ ve present in this dischar	ge from this outfall, as w	ell as for any GC/MS frac	Existing Effluent Quality - Priority Pollutants, Toxic Pollutants, and Hazardous Substances Provide analytical results for the last three (3) years for each pollutant that you know or have reason to believe present in this discharge from this outfall, as well as for any GC/MS fractions and metals required to be sampled from Section III Forms. Here 2 a for this discharge.
Make as many copies of the necessary for each outfall. list the results from 24 sam on each copy of this page.	Make as many copies of this table as necessary for each outfall. You can list the results from 24 sampling dates on each copy of this page.	Parameter name:	Parameter name:	Parameter name:	Paramèter name:	Parameter name:	Parameter name:	Parameter name:
Page	of.	CAS Number:						
	Flow rate	Concentration						
Date	Units:	Units:	Units:	Units:	Units:	Units:	Units:	Units:
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