DEC Identification Number		on Number	SPDES Permit Number			Facility Name						
Form NY-2C PART II SPDES	STATES	YORK Department of Environmental Conservation	New York State Department of Environmental Conservation Application for SPDES Permit to Discharge Wastewater NEW AND EXISTING INDUSTRIAL OPERATIONS DETAILED INFORMATION									
SECTIO	1.1 1.1		TION (40 CFR 122.21(g)(mation on each of the fa									
u		1 TOVIGE IIIIOI	mation on each of the lat	•				II	- DOIOW	Outfa	II	
riptio		Latitude		۰	,	"	0	, "		0	,	"
Desc		Longitude		۰	,	"	0	, "		o	,	"
/ater		Receiving W	/ater Name									
ing V		Water Index	Number (WIN)									
Outfall Location & Receiving Water Description		Waterbody Inventory/ Priority Waterbodies List (WI/PWL) Segment										
ation		Water Class	ification									
II Loc		Groundwate	er Discharges Only:									
Outfa		Soil Type	е									
		Depth to	Water Table			ft			ft			ft
SECTION	N 2. LINE	DRAWING (4	0 CFR 122.21(g)(2))									
	2.1	Have you att	tached a line drawing to the instructions for drawing									
Line Drawing	2.1	Have you att balance? (Se	tached a line drawing to t ee instructions for drawin No	ng requiremen	nts. Se	e Exhibit						
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se	tached a line drawing to te instructions for drawin No AND TREATMENT (40)	og requiremen	nts. Se	ee Exhibit	2C–3 at e	nd of instru	ctions f	for exampl	le.)	a if
Line Drawing	2.1	Have you att balance? (Se	tached a line drawing to t ee instructions for drawin No	og requiremen	nts. Se	ee Exhibit	2C–3 at e	nd of instru	ctions f	for exampl	le.)	s if
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS	tached a line drawing to te instructions for drawin No AND TREATMENT (40)	CFR 122.21 1.1, provide **Outfa	nts. Se I(g)(3) averaç all Nur	ge flow ar	2C-3 at e	nd of instru	ctions f	for exampl	le.)	s if
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS	tached a line drawing to te instructions for drawin No AND TREATMENT (40)	CFR 122.21 1.1, provide **Outfa	nts. Se I(g)(3) averaç all Nur	ge flow ar	2C–3 at e	nd of instru	ctions f	for exampl	le.)	
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS	tached a line drawing to to te instructions for drawin No S AND TREATMENT (40) fall identified under Item	CFR 122.21 1.1, provide **Outfa	nts. Se I(g)(3) averaç all Nur	ge flow ar	2C-3 at e	nd of instru	ctions f	for exampl	le.)	
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS	tached a line drawing to to te instructions for drawin No S AND TREATMENT (40) fall identified under Item	CFR 122.21 1.1, provide **Outfa	nts. Se I(g)(3) averaç all Nur	ge flow ar	2C-3 at e	nd of instru	on. Add	for exampl	le.)	ow .
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS	tached a line drawing to to te instructions for drawin No S AND TREATMENT (40) fall identified under Item	CFR 122.21 1.1, provide **Outfa	nts. Se I(g)(3) averaç all Nur	ge flow ar	2C-3 at e	nd of instru	on. Add	for exampl	le.)	ow MGD
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS	tached a line drawing to to te instructions for drawin No S AND TREATMENT (40) fall identified under Item	CFR 122.21 1.1, provide **Outfa	nts. Se I(g)(3) averaç all Nur	ge flow ar	2C-3 at e	nt information	on. Add	for exampl	le.)	MGD MGD
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS	tached a line drawing to the instructions for drawing the instruction in the instruction	CFR 122.21 1.1, provide **Outfa	I(g)(3) averaç all Nur ions C	ge flow ar	ad treatment ing to Flow	nt information	MGD MGD MGD	d additiona	al sheets	MGD MGD MGD MGD
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS For each out necessary.	tached a line drawing to to te instructions for drawin No S AND TREATMENT (40) fall identified under Item	ch treatment	I(g)(3) averaç all Nur ions C	ge flow ar	ad treatment ing to Flow	nd of instru	MGD MGD MGD Fin	d additiona Maxim Al Disposuid Waste	al sheets	MGD MGD MGD olid or r Than
Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS For each out necessary.	tached a line drawing to the end instructions for drawing to the end instructions for drawing to the end instructions for drawing to the end in	ch treatment	I(g)(3) averaç all Nur ions C	ge flow ar	2C-3 at e	nd of instru	MGD MGD MGD Fin	d additiona Maxim Al Disposuid Waste	al sheets num Flo	MGD MGD MGD olid or r Than
S Line Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS For each out necessary.	tached a line drawing to the end instructions for drawing to the end instructions for drawing to the end instructions for drawing to the end in	ch treatment	I(g)(3) averaç all Nur ions C	ge flow ar	2C-3 at e	nd of instru	MGD MGD MGD Fin	d additiona Maxim Al Disposuid Waste	al sheets num Flo	MGD MGD MGD olid or r Than
Drawing	2.1 N 3. AVE	Have you att balance? (Se Yes RAGE FLOWS For each out necessary.	tached a line drawing to the end instructions for drawing to the end instructions for drawing to the end instructions for drawing to the end in	ch treatment	I(g)(3) averaç all Nur ions C	ge flow ar	2C-3 at e	nd of instru	MGD MGD MGD Fin	d additiona Maxim Al Disposuid Waste	al sheets num Flo	MGD MGD MGD olid or r Than

NYSDEC Form NY-2C Part II - Page 1

DEC	Identificati	on Number	SPDES Permit Number	Facility Nam	ie					
	3.1		****	- II Ni**						
	cont.	**Outfall Number** Operations Contributing to Flow								
			Operation		ge Flow		Maximum Flow			
					N	IGD	MGD			
					N	IGD	MGD			
					MGD		MGD			
					N	IGD	MGD			
				Treatment Units						
		(include	Description size, flow rate through each treatment retention time, etc.)	riinit	Code from Final Dispos Table 2C-1 Liquid Waste by Dis					
pen										
Contin										
Average Flows and Treatment Continued										
s and			**Outfall Number** Operations Contributing to Flow							
lows			Operation		ge Flow		Maximum Flow			
age F					M	1GD	MGD			
Ave					M	1GD	MGD			
					M	1GD	MGD			
					M	1GD	MGD			
			Description	Treatment Units		Ein	al Disposal of Solid or			
		(include	size, flow rate through each treatmen retention time, etc.)		le from le 2C-1		uid Wastes Other Than by Discharge			
SS	3.2	Does the factoring more outfall	cility utilize or plan to utilize any water s?	treatment chemicals th	nat can potentia	illy be	discharged from one or			
WTCs		☐ Yes	→ Complete Table F	□No → S	SKIP to Item 3.3	3.				
Zone	3.3		g Zone Analysis Form been complete stewater outfall to surface waters. Indi				-			
Mixing Zone Form			→ Simple Form		s → Detailed Fo					

NYSDEC Form NY2C Part II - Page 2

DEC Identification Number		SPDES Permit Number		Facility Name							
SECTIO	N 4. INTE	ERMITTENT	FLOWS (40 CFR 122.2	(1(g)(4))							
	4.1	Except for storm runoff, leaks, or spills, are any discharges described in Sections 1 and 3 intermittent or seasonal?									
	4.2	Provide information on intermittent or seasonal flows for each applicable outfall. Attach add									
		Outfall	Operation	Frequency				Rate	-		
		Number	(list)	Average Days/Week		Average Months/Year	Long-Term Average	Maximum Daily	Duration		
				days/we		months/year	MGD		daya		
NS .		<u> </u>		•		-	MGD		<u> </u>		
Intermittent Flows		-		days/we		months/year			1,		
nitten				days/we		months/year	MGD		,		
Interr				days/we		months/year	MGD		<u> </u>		
		-		days/we	eek	months/year	MGD	MGE) days		
				days/we	eek	months/year	MGD	MGE) days		
		-		days/we	eek	months/year	MGD	MGI) days		
				days/we	eek	months/year	MGD	MGE) days		
				days/we	eek	months/year	MGD	MGE	days		
SECTIO			10 CFR 122.21(g)(5))	(ELO.)				214/4	f '''' 0		
	5.1 Do any effluent limitation guidelines (ELGs) promulgated by EPA under Section 304 of the CWA apply to you										
		Yes No →SKIP to Item 5.5.									
SS	5.2	Provide the following information on applicable ELGs.									
EL(EL	G Category	ELG Subcategory				Regulatory Citation			
Applicable ELGs											
plic											
Ар											
	5.3 Are any of the applicable ELGs expressed in terms of production (or other measure of operation)?										
Production-Based Limitations		☐Yes No →SKIP to Item 5.5.									
	5.4	Provide an actual measure of daily production expressed in terms and units of applicable ELGs.									
	0.1	Outfall						Quantity per Day Unit of			
l pa		Number	Opera	tion, Product, o	or iviate	eriai	Quantity	per Day	Measure		
Bas											
ion-											
duct											
Pro											
fic	5.5		ustry type listed as a spe	ecific industry red	quiring	submission of a su	ipplemental app	olication form			
Specific Industry		(see instructions)?									
S	1	Yes_supplemental form attached No →SKIP to Section 6									

NYSDEC Form NY-2C Part II - Page 3