This report is being submitted for the reporting period ending March 9, 2 0 2 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition Village of Ardsley

SPL	DES	ID						
N	Y	R	2	0	A	3	1	6

Appendix

Page	<u>Item</u>
1	Great SMR Cleanup
	Scout Village-wide Cleanup
	Ardsley Cares Cleanup
2	AHS Environmental Task Force Bicentennial Park Project
	Arbor Day Pascone Park Tree Planting
	Ardsley Cares Pascone Park Daffodil Bulbs
3	Pollinator Pathway/Westchester County Parks Foundation Invasive Vine Removal
	Welcome Back Ardsley
4 - 5	Literature and Item Distribution Log
6 - 15	Outfall Inspection Sheets 3/2021 - 3/2022
16 - 30	Department of Public Works Notices & Log Sheets 3/2021 - 3/2022
34 - 42	Local Newspaper Articles

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Name of MS4/Coalition Village of Ardsley

N Y R 2 0 A 3 1 6



Great Saw Mill River Cleanup 4/23/2022





Scout Villagewide Cleanup 6/4/2022







Ardsley Cares Cleanup Ardsley Middle School 10/29/2022

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SPDES ID

Name of MS4/Coalition Village of Ardsley

N Y R 2 0 A 3 1 6



AHS ETF Bicentennial Park 5/14/2022



Arbor Day Pascone Park Oct 22 2022









Ardsley Cares Pascone Park Daffodil Bulb Planting 10/29/2022

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Name of MS4/Coalition Village of Ardsley

N Y R 2 0 A 3 1 6





4/9/2022-Pollinator Pathway/Westchester County Parks Foundation Invasive Removal-12/7/2022







Appendix – page 3

Welcome Back Ardsley Pascone Park 9/17/2022

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 2 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

		•	-	•		SPI	DES	ID						
Name of MS4/Coalition	Village of Ardsle	ey				N	Y	R	2	0	Α	3	1	6

Literature and It	em Distr	ibution l	og (3/9/	2022 to	3/9/202	<u>23)</u>	Total item	s distribut	ed = 565
	v eu	l,				0 16 "			la :
	Village	Library		Welcome		Outfall	Ardsley	Great	Business
	Hall		SW Event		Earth	Testing	Cares	SMR	Outreach
<u>Item</u>			Bicent Pk	Ardsley	Science	Team	SW Event	Cleanup	Landscpe
"Soln to Poll"			1						
(EPA)			1						
Org Lawn Care	1								
(Grassroots)	1								
Aquatic Invasives		1							
(NYSDEC)		1							
"Backyd Compost"		4		2					
(County Planning)		4							
LELENY.org	3								18
handout	3								10
"Step by Step"	1								
West County									
"Lawn Pesticides"		1							
(Cit Camp Env)									
Zero Phosphorus		1							
NYSDEC		_							
Watersense		3		2					
USEPA									
"Green Lawn Blue	1								
Water" (LWV)									
HAB Notice	1	2							
(NYSDEC)									
Pesticides		4							
Grassroots									
"Go Native" guide	7	5		5			5	4	
(County Parks)									
Pets & Pesticides									
Grassroots									
"Dogs & HABs"	2	1							
(NY Sea Grant Org)									
Greenburgh		3		1					
Composting Info									
NYS Foam Ban notice				2					
NYS DEC									
Recycled Plastic			1	9					
Product List VofA									
What on Earth		1							
USDA									

MS4 Annual Report Form

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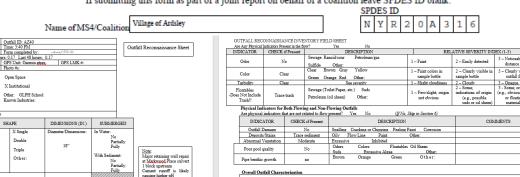
SPDES ID

Name of MS4/Coalition Village of Ardsley N Y R 2 0 A 3 1 6

	Village	Library	AHS ETF	Welcome	AMS	Outfall	Ardsley	Great	Business
	Hall		SW Event	Back	Earth	Testing	Cares	SMR	Outreach
<u>Item</u>			Bicent Pk	Ardsley	Science	Team	SW Event	Cleanup	
Growing Concern	1	3						1	
Inv West County									
SW Regs Construc	3								
NYSDEC									
"Hud Riv Fish"	1								
(NYSDOH)									
"When It Rains"	2	4		8				4	
bookmarks (HRE)									
Clean Water				2					
EPA bookmarks									
Aquatic Restor	1							1	
bookmarks County									
Pet Biobaggies	56	24		20					
(VofA SW)									
SW Reference Cards			2	17	77		5	7	
(VofA SW)									
Outfall Testing						4			
Letter (VofA SW)									
Recycling Bins			3	20					
VofA SW									
SW magnets				4			5		
Westchester County									
H2OK buttons				9					
Westchester County									
USEPA WaterSense				20					
coloring books									
"Don't Dump" SMRC	6								
bumper stickers									
SW Posters				8					
Westchester County									
SW coloring books				2					
EPA									
SW sticker pages				25					
Westchester County									
SW color pencil pack				20					
VofA SW									
Ocean plastic				43					
toothbrushes VofA									
AHS ETF washable			3	36					
bags VofA SW									
Native seed packets							15		
VofA SW									
SW Notepads				11					
Westchester County									

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 2 \mid 3$

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In-Stream	(applicable when	collecting sa	mples)			74111101111 C 1111
Flow Present	Yes	X	No standing water	If No. Skip to Section 5		
Flow Descrip (If present)	tion Trickle	Moderate	Substantial			
			FIELD D	ATA FOR FLOWING OUTF		
	PARAMETER		RESULT	UNIT	AVERAGE FLOW RA' (gal/min)	EQUIPMENT
W	Volume			Liter		Bottle
Flow#1	Time to fill			Sec		Stop watch
	Flow depth		1 1)	Ft, In		Tape measure
Flow #2	Flow width		. "	Ft, In		Tape measure
	Measured length			Ft, In	Tape measure	
	Time of travel			Sec	Stop watch	

Top Width:

pH 8.0 units

Submutaciaed: Sprain Brook Be Riv.
Today's data: 3182022
Investigators: Zewolas Kulm
Emperature (°F): 17
Latitude: Licographiae
Lambulae
L

otes (e.g.., origin of outfall, if known): Markov LOCATION

MATERIAL

Y RCP CMP

PVC HDPE

Other

гір-гар

Ultra-Urban Residential X Suburban Residential

Commercial

X Closed Pipe

m Rainfall (in.): Last 24 h Longitude:

Elliptical

Other

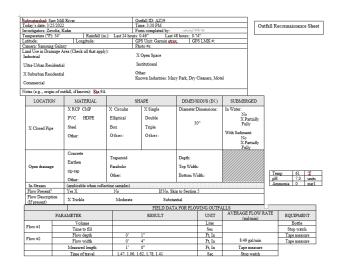
Parabolic

Open Space

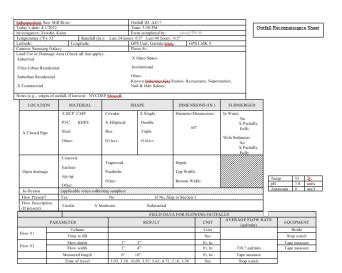
Double

Other

X Unlikely	Potential (pres	sence of two or more ind	icators)	Suspect (one or	more indicat	ors with a severity of 3)	Obvious
ion 7: Data Collection							
Sample for the lab?			Yes		X No		
If yes, collected from	i:		Flow		Pool		
Intermittent flow trap	set?	Yes	No	If Yes, type:	OBM	Caulk dam	
on 8: Any Non-Illicit Di	scharge Concern	s (e.g., trash or needed	infrastructure	repairs)? Collected			





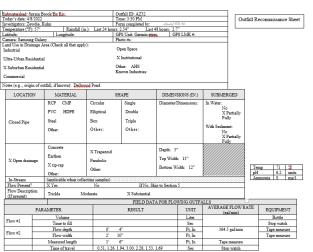


INDICATOR	Indicators Present in CHECK if Prese		Yes No DESCRIPTION		\neg	REI	LATIVE SEVERITY IND	EX (1-3)
Odor	No	Sewage Ra Sulfide	mcid/sour Petroleum/gas Other:		1 - Faint		2 - Easily detected	3 – Noticeable from distance
Color	Clear		own Gray Yellow range Red Other:		1 – Faint samp	colors in le bottle	2 - Clearly visible in sample bottle	3 – Clearly visible outfall flow
Turbidity	Clear		See severity		1 - Sligh	t cloudiness	2 - Cloudy	3 – Opaque
Floatables Does Not Include Trash!!	Slight trash, slight oil sheer		oilet Paper, etc.) Suds (oil sheen) Other:			slight; origin bvious	2 – Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin of (e.g., obvious oil or floating sar materials)
	icators for Both F indicators that are			(If Na,	Skip to Sec	tion 6)		
INDICA	ATOR CH	ECK if Present	DES	CRIPTION			COM	IMENTS
Outfall I	Damage	No	Spalling Cracking or Chippin	g Peeling	Paint C	orrosion		
Deposits		Sediment	Oily Flow Line Pain		Other:			
Abnormal \	/egetation	Moderate	Excessive Inhibites					
Poor pool o	Poor pool quality no		Odors Colors Suds Excessive A		s Oil Sheen	o Other:		
Pipe benthic	growth	no	Brown Orange	Green	Otl	her:		
Overall Ou	tfall Characteriza		mee of two or more indicators)	Suspec	t (one or me	ere indicators	with a severity of 3)	Obvious
Section 7: I	Data Collection							
	uple for the lab?		Y	es		X No		
1. San	es, collected from:		F	low	Pe	ol		
						X ORM	Caulk dam 4:	03 PM
2. If y	ennittent flow trap	set?	X Yes No	HYE.	s, type:	A OBM	Chair chin	03 P34

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Name of MS4/Coalition Village of Ardsley





	DICATOR	CHECK i				RIPTION			REL.	ATIVE SEVERITY IND	EX (1-3)
	Odor	N		ewage Ra ulfide	Other:	etroleum/g	15	1 - Faint		2 - Easily detected	3 – Noticeable from distance
	Color	Slight	rellow			Yellow her:		X 1 – Faint sample	oottle	2 – Clearly visible in sample bottle	3 – Clearly visible outfall flow
1	Turbidity	Slight	cloudy		See ser	erity		X 1 -Slight	cloudiness	2 - Cloudy	3 – Opaque
-Does	loatables : Not Include Trash!!	Slight	trash Pe	etroleum (Suds Other:		1 – Few/slip not obv		2 – Some; indications of origin (e.g., possible auds or oil sheen)	3 - Some; origin cl (e.g., obvious oil st or floating sam materials)
	Physical Ind Are physical	icators for I indicators th	Both Flowing a at are not relate	nd Non-F	lowing Outfalls present? Yes	No	(If No.	Skip to Section	1 6)		
	INDICATOR CHECK if I			resent			DESCRIPTION			COV	MENTS .
	Outfall D		No		Spalling Cras			Paint Corr	osion		
	Deposits/Stains Abnormal Vegetation		Sedime								
			Slight	Oden Colon Florible				0.101			
	Poor pool q	uality	No		Sads		rioatanie ve Algae	s Un Sneen Oth	er:		
Г	Pipe benthic	growth	n/a		Brown	Orange	Green	Othe	r:		
	Overall Out	X Unlike		ial (preser	ace of two or mor	re indicator	s) Suspec	t (one or more	indicators w	ith a severity of 3)	Obvious
	Section 7: I										
	_	aple for the l					Yes		No		
	If yes, collected from:						Flow	Pool			
	 If y 							X OBM		4:33 PM	

oday's date 5/1			T	utfall ID: AZ57 ime: 3:30 PM				Outfall Reconnaissance Sheet		
westigators: Ze emperature (*F		In : anc		orm completed by: 0" Last 48 hours	Marie J. C.	430				
emperature (°r		nzitude:		PS Unit: Garmin etre		STMK#	-			
amera: Samsun	Galaxy	-	P	hoto #s:		O LINEE III.		Gave	letter to Motel	
and Use in Dra adustrial	nage Area (Chec	k all that apply		Open Space				Mainter	ance personnel	
Jitra-Urban Res	idential		1	nstitutional						
Suburban Resid	ntial		0	ther: Office building	ng, gas station	, motel				
Commercial			K	nown Industries:						
otes (e.g, orig	n of outfall, if kr	iown):								
LOCATIO	N M	TERIAL	SI	HAPE	DIMENS	SIONS (IN.)	SUBMER	GED		
	X RCP	CVID	X Circular	X Single	Diameter/I	Dimensions:	In Water:			
	PVC	HDPE	Elliptical	Double				ially		
X Closed Pip	Steel		Вох	Triple	15"		X Fully			
	Other:		Other:	Other:			With Sedimer No X Pa Full	ertially		
	Concre		Trapezoid		Depth:					
Open drainag	Earther rip-rap	1	Parabolic		Top Width	c				
	Other:		Other:		Bottom W	idth:		pl-		
In-Stream	(applica	ble when collec	ting samples)					LA:	nmonia 0 mg/l	
Flow Present			No	If No. Sl	ip to Section	5				
Flow Descrip (If present)	ion Trickle	XМ	oderate	Substantial						
			_		'A FOR FLO	WING OUTF		FLOW RATE		
	PARAMETER			RESULT		UNIT		FLOW KATE (min)	EQUIPMENT	
Flow#1		lume				Liter			Bottle	
110W #1		to fill				Sec			Stop watch	
Flow #2		depth	0,	5"		Ft, In	107	gal/min	Tape measure	
		width ad length	1'	8"		Ft, In		gal/min measure	Tape measure	

INI	DICATOR	CHECK i	f Present		D	ESCRIPTION			REL	ATIVE SEVERITY IN	EX (1-3)	
	Odor	N	0	Sewage Ra Sulfide	neid/sour Other:	Petroleum	gas	1	- Faint	2 - Easily detected	3 – Noticeable from a distance	
	Color	Cle	ar		own Gray ange Red	Yellow Other:		1	– Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow	
T	Turbidity	Cle	ar		S	ee severity		1	- Slight cloudiness	2 - Cloudy	3 - Opaque	
-Does	loatables Not Include Trash!!	Slight	trash	Sewage (To Petroleum (etc.) Suds Other:		1	- Few/slight; origin not obvious	2 – Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin clear (e.g., obvious oil sud or floating sanita materials)	
	Physical Indicators for Both Flowing and Non- Are physical indicators that are not related to flow INDICATOR CHECK if Present			elated to flow					p to Section 6)	COMMENTS		
	Outfall E	amage	ob	scured	Spalling Cracking or Chipping Peeling Paint Corrosion				pipe obscured by rocks			
	Deposits	Stains	3	lgae	Oily 1	low Line	Paint	O	ther:			
	Abnormal V	egetation		No	Excessive	. I	nhibited					
	Poor pool q	uality		No	Odors Suds	Colors Exces	Float sive Alzae	ables O	il Sheen Other:			
	Pipe benthic	growth		no	Brown	Orange	Gree	n	Other:			
	Overall Out	fall Charac	terization									
		X Unlike	ly Po	tential (preses	ace of two o	r more indicat	ors) Su	spect (or	se or more indicators w	rith a severity of 3)	Obvious	
	Section 7: I	Data Collect	ion									
	1. San	aple for the	lab?				Yes		X No			

No If Yes, type: X OBM Caulk dam 4:07 PM

Bu	buratershed: Saw Mil	River	Ot	tfall ID: AZ30				_		
To	day's date: 6/3/2022		Tir	ne: 3:00 PM				Ou	ntfall Reconnaissance Sheet	
	vestigators: Zewdie, B			rm completed by:	day					
Te	imperature (°F): 73°	Rainfall (in	.): Last 24 hours:).24" Last 4	8 hours					
	rtitude:	Longitude:		S Unit: Garmin etre	,	GPS LMK #:				
	imera: Samsung Galar			oto #s:						
	ınd Use in Drainage A ıdustrial	rea (Check all that apply	·): O	pen Space						
U	ltra-Urban Residentia	1	X	Institutional						
X	Suburban Residentia	ı		Other: Ardsley Public Library Known Industries:						
	ommercial									
No	otes (e.g, origin of ou	tfall, if known): Park A	venue							
	LOCATION	MATERIAL	SH	APE	DIV	ENSIONS (IN.)	SUBMER	GED		
1		X RCP CMP	X Circular	Single	Diam	eter/Dimensions:	In Water:]	
		Elliptical	Double		48"		tially			
	X Closed Pipe	Steel	Bex	Triple			Ful	Fully		

Non-limit Discharge Concerns (e.g., trash or nee	ded infrastructure repairs)? clear rocks from pipe outlet Collected: 5/16/2022_11AM
	Wet: NEG
	Dry: NEG. 5/24/2022

Intermittent flow trap set?

A Cabata I p	•	Other:	Other:	Other:			With Sediment: X No Partially Fully		
Open drainag	je	Concrete Earthen rip-rap Other:	Trapezoid Parabolic Other:		Depth: Top Width: Bottom Wi			Ten pH	6.7 units
In-Stream		(applicable when colle	cting samples)					Am	monia 0 mg/l
Flow Present?		Yes	No	If No. Sk	ip to Section 5				
Flow Descript (If present)	tion	Trickle M	oderate	Substantial					
				FIELD DAT	A FOR FLOW	/ING OUTF			
	PAR	AMETER		RESULT		UNIT	AVERAGE FLOW Rate (gal/min)	TE	EQUIPMENT
Flow#1		Volume				Liter			Bottle
Flow#1		Time to fill				Sec			Stop watch
Flow#2		Flow depth	0'	3"		Ft, In			Tape measure
Flow #2		Flow width	1'	7**		Ft, In	106.1 gal/min		Tape measure
		Measured length	1'	5"		Ft, In	Tape measure		
		Time of travel	2 31 2 38 2	.88, 2.25, 2.04		Sec	Stop watch	\neg	

OUTFALL REC				DSHEET						
Are Any Physical	Indicators Pres	ent in the flo	m/?	Yes	No					
INDICATOR	CHECK if	Present		DE	ESCRIPTION			RELA	TIVE SEVERITY IND	EX (1-3)
Odor	No	,	Sewage Ra Sulfide	ncid/sour Other:	Petroleum/g	as	1 - Faint		2 - Easily detected	3 – Noticeable from a distance
Color	Cle	ar		own Gray ange Red	Yellow Other:		l – Faint colors in sample bottle		2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	Cles	ш		Se	e severity		1 - Slight clouding	223	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!	leav	es	Sewage (To Petroleum (olet Paper, e oil sheen)	tc.) Suds Other:		1 – Few/slight; ori not obvious	igin	2 – Some; indications of origin (e.g., possible suds or oil sheen)	Some; origin clear (e.g., obvious oil suds, or floating sanitary materials)
	licators for B									
Are physical	indicators tha	at are not re	lated to flow	present?	Yes No	(If No.	Skip to Section 6)			
INDIC	Are physical indicators that are not related to flo INDICATOR CHECK if Present					DESCRIPTION			COV	IMENTS

Are physical indicators ti	iat are not related to now	present: 1 es 1 vo (gr.vo, skip to section v)	
INDICATOR	CHECK if Present	DESCRIPTION	COMMENTS
Outfall Damage	No	Spalling Cracking or Chipping Peeling Paint Corrosion	
Deposits/Stains	Eloudina	Oily Flow Line Paint Other:	
Abnormal Vegetation	No	Excessive Inhibited	
Poor pool quality	No	Odors Colors Floatables Oil Sheen Suds Excessive Algae Other:	
Pipe benthic growth	No	Brown Orange Green Other:	

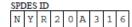
	X Unlikely	Potential (presence of t	wo or more i	ndicators)	Suspe	ect (one or more	indicators with	a severity of 3)	Obvious	
Section '	7: Data Collection									
1.	Sample for the lab?				Yes	X	No			
2.	If yes, collected from:				Flow	Pool				
3.	Intermittent flow trap s	et?	X Yes	No	If Yes, type:	X OBM	Caulk dam	3:38 PM		

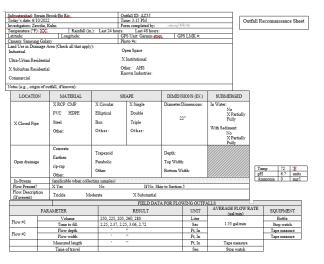
repairs)? no. Collected: 6/6/2022, 9AM Wet: NEG Dry: NEG, 6/8/2022

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 2 \end{bmatrix}$ 3

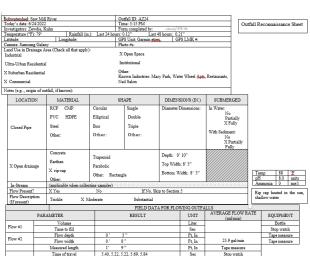
If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition Village of Ardsley





INDICATOR	CHECK	if Present	DESCRIPTION	REL	RELATIVE SEVERITY INDEX (1-3)			
Odor	N	o Sulfide	Rancid/sour Petroleum/gas Other:	1 - Faint	2 - Easily detected	3 – Noticeable from distance		
Color	Trace	brown	1 - Brown Gray Yellow Orange Red Other:	l – Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visible outfall flow		
Turbidity	cle	ar	See severity	1 - Slight cloudiness	2 - Cloudy	3 - Opaque		
Floatables -Does Not Include Trash!!	100	ves Petroleu	(Toilet Paper, etc.) Suds m (oil sheen) Other:	1 – Few/slight; origin not obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cl (e.g., obvious oil s or floating san materials)		
		Both Flowing and No sat are not related to flo		Skip to Section 6)	•	-		
	ATOR	CHECK if Present			000	AMENTS		
					CO	AMEN 18		
	Damage ts/Stains	No Sediment	Spalling Cracking or Chipping Peelins Oily Flow Line Paint	Paint Corrosion Other:				
	Veretation	No	Excessive Inhibited	Otner:				
Poor pool		No		ns Oil Sheen Other:				
Pipe benth	ic growth	no	Brown Orange Green	Other:				
Overall O	utfall Charac		esence of two or more indicators) Suspe	et (one or more indicators v	with a severity of 3)	Obvious		
	X Unlike	ly Potential (pre	ssence of two or more indicators) Suspec	et (one or more indicators v	with a severity of 3)	Obvious		
Section 7:		ly Potential (pre	ssence of two or more indicators) Suspec	ct (one or more indicators v	with a severity of 3)	Obvious		
Section 7:	X Unlike	ly Potential (pre		·	with a severity of 3)	Obvious		
Section 7: 1. S. 2. If	X Unlike Data Collect ample for the	ly Potential (pre tion lab?	Yes Flow	X No Pool	with a severity of 3) Caulk dam 3:30 PM	Obvious		



INDICATOR	CHECK	if Present			RIPTION				R	ELATIVE SE	VERITY IND	EX (1-3)
Odor	N	lo .	Sewage Ra Sulfide	Other:	Petroleum/g	25		l – Fain	ıt	2 – Easi	ly detected	3 – Noticeable from distance
Color	Ci	ear	Clear Br Green Or		Yellow Other:			samı	t colors in ple bottle	sample l		3 – Clearly visible i outfall flow
Turbidity	Cl	ear		See se	verity			l – Sligl	ht cloudiness			3 - Opaque
Floatables -Does Not Include Trash!!	Slight		Petroleum (, , , , , , , , , , , , , , , , , , , ,	Other:				/slight; origi obvious	(e.g.	e; ons of origin , possible or oil sheen)	3 - Some; origin cle (e.g., obvious oil so or floating sani materials)
			ng and Non-l elated to flow	lowing Outfall present? Yes			(If No. Sk	ip to Sa	ction 6)			
INDIC	ATOR	CHECK	if Present			DESCE	RIPTION				COV	MENTS .
Outfall 1	Damage	bra	nches	Spalling Cr.	ecking or Ci	hipping	Peeling Pa	int (Corrosion	fallen	tree across ch	annel, above stream
Deposit			iment		Line	Paint		ther:				
Abnormal	Vegetation		No	Excessive		hibited						
Poor pool	quality		No	Odors Suds		ive Alga	Floatables (e		m Other:			
Pipe benthic	growth		n/a	Brown	Orange		Green	01	ther:			
Overall Ou	tfall Charac		tential (prese	sce of two or mo	ore indicator	rs)	Suspect (c	me or m	ore indicator	s with a seve	rity of 3)	Obvious
Section 7:	Data Collect	tion										
1. Sa	mple for the	lab?				Yes			XNe			
2. If:	res, collected	from:				Flov	v	P	'ool			
3. Int	ermittent flo	w trap set?		X Yes		No	If Yes, t	ype:	X OBM	Caulk dam	30	46 PM

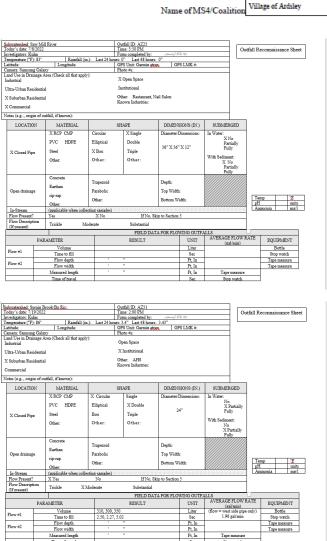
ubwatershed: Saw I	fill River	- 1	Outfall ID: A749			
oday's date: 6/30/2	122		Time: 4:30 PM		Outfull P.	econnaissance Sheet
westigators: Zewiji			Form completed by:	Same His Vi	Outian R	econnaissance Sneet
emperature (°F): 79	Rainfall (i		s: 0" Last 48 hours	0"		
atitude:	Longitude:		GPS Unit: Garmin etra			
amera: Samsung G			Plaoto #s:			
and Use in Drainag adustrial	e Area (Check all that appl	y):	Open Space			
Itra-Urban Resider	tial		X Institutional			
I Suburban Residen	tial	1	Other: Concord Rd I	Elementary School		
Commercial			Known Industries:			
	outfall, if known): Conce	rd Road		1		
LOCATION	MATERIAL		SHAPE	DIMENSIONS (IN.)	SUBMERGED	
	X RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water:	
	PVC HDPE	Elliptical	Double		No X Partially	
X Closed Pipe	Steel	Box	Triple	30"	Fully	
	Other:	Other:	Other:		With Sediment: X No Partially Fully	
	Concrete		_			
Open drainage	Earthen	Trapezoid Parabolic		Depth: Top Width:		
Open tramage	гір-гар	Other:		Bottom Width:	Te	
	Other:				//////////////////////////////////////	7.5 units monia 0 mg/l
In-Stream	(applicable when coll				LAB	monia U mg1
Flow Present?	X Yes	No	If No. Si	cip to Section 5		
Flow Description (If present)	Trickle X	Moderate	Substantial			
			FIELD DAT	A FOR FLOWING OUTFA	LLS	
P.	ARAMETER		RESULT	UNIT	AVERAGE FLOW RATE (gal/min)	EQUIPMENT
Flow #1	Volume			Liter		Bottle
L10.M. ±1	Time to fill			Sec		Stop watch
	Flow depth	0,	0.5 "	Ft, In		Tape measure
Flow #2	Flow width	0,	9"	Ft, In	7.16 gal/min	Tape measure
	Measured length	0'	9"	Ft, In	Tape measure	
	Time of travel	2.00 1.37 1	47, 1.22, 1.28	Sec	Stop watch	1

INDICATOR	ndicators Present in the CHECK if Present		Yes No DESCRIPTION			RE	LATIVE SEVERITY IN	XEX (1-3)
Oder	No	Sewage Ra	Other:	m/gas	1 – Fai	int	2 - Easily detected	3 – Noticeable from a distance
Color	Clear	Clear Bo Green O	rown Gray Yellow range Red Other:		522	int colors in nple bottle	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	Clear		See severity		1 - Sli	ght cloudiness	2 - Cloudy	3 - Opaque
Floatables Does Not Include Trash!!	algae	Petroleum				w/slight; origin t obvious	2 – Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cle: (e.g., obvious oil sus or floating sanit materials)
	icators for Both Fl indicators that are n			. /	If No. Skip to S	Continu (i)		
INDIC		CK if Present	present. Tes IV	DESCRIPT		ection oj	COS	AMENTS
Outfall I	Damaga	No	Snalling Cracking	or Chinning Pa	aling Paint	Corrosion		
Deposits		No	Oily Flow Line	Paint	Other:	Concoun		
Abnormal	/egetation	No	Excessive	Inhibited				
Poor pool o	quality	Algae	Odors Colors Suds X	Flor Excessive Algae	atables Oil She (green)	en		
Pipe benthic	growth	no	Brown Orang	e Gre	ien C	ther:		
Overall Ou	fall Characterizati X Unlikely Onta Collection		mce of two or more ind	cators) S	uspect (one or s	more indicators	with a severity of 3)	Obvious
Section 7: 1	uple for the lab?			Yes		X No		
				Flow		Pool		
1. San	es, collected from:		X Yes	No	If Yes, type:	X OBM	Caulk dam 5	03 PM
1. San 2. If y	es, collected from: ermittent flow trap s	et:	26.162					

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 2 \end{bmatrix}$

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SPDES ID Name of MS4/Coalition Village of Ardsley N Y R 2 0 A 3 1 6



atitude:	O Lamina (m	.). Last 24 Louis				
atitude: amera: Samsung C	Longitude:		GPS Unit: Garmin etge Photo #s:	GPS LMK #:		
	salaxy ge Area (Check all that apply		rnoto #s:			
and Ose in Draina; ndustrial	ge zuen (cueck all that apply	,	X Open Space			
Itra-Urban Reside	ential		Institutional			
CSuburban Reside	ential		Other: Restaurant, N Known Industries:	ail Salon, Macy Park		
Commercial			Known industries:			
otes (e.g, origin o	of outfall, if known): Revolu	tionary Road				
LOCATION	MATERIAL		SHAPE	DIMENSIONS (IN.)	SUBMERGED	
	RCP CMP	Circular	X Single	Diameter/Dimensions:	In Water:	
	PVC HDPE	Elliptical	Double		No X Partially	
X Closed Pipe	Steel	X Box	Triple	40" X 36"	Fully	
	Other:	Other:	Other:		With Sediment:	
					X Partially Fully	
	Concrete					
	Earthen	Trapezoid		Depth:		
Open drainage	rip-rap	Parabolic		Top Width:		
	1	Other:		Bottom Width:		Temp 80 E oH 7.2 units
In-Stream	Other: (applicable when colle					Ammonia 0 mg/l
In-Stream Flow Present?	Yes	X No	TEXT- OL	in to Section 5		
Flow Present:						
(If present)	Trickle Mo	oderate		Standing Water		
				A FOR FLOWING OUTF	ALLS AVERAGE FLOW RATE	
I	PARAMETER.		RESULT	UNIT	(gal/min)	EQUIPMENT
Flow#1	Volume			Liter		Bottle
1 1011 -1	Time to fill			Sec		Stop watch
Flow #2	Flow depth	,	"	Ft, In	4	Tape measure
12011 2	Flow width	,		Ft, In		Tape measure
	Measured length	- 1	10	Ft, In	Tape measure	_
	Time of traval	- 1		Sec	Ston watch	1

Outfall Reconnaissance Sheet

INDICATOR	CHECK i		DESCRIPTION	REL	ATIVE SEVERITY IND	
Odor	n/	Sewage I Sulfide	lancid/sour Petroleum/gas Other:	1 - Faint	2 - Easily detected	3 – Noticeable from distance
Color	n/	Clear 1	Frown Gray Yellow France Red Other:	1 – Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visible i outfall flow
Turbidity	n/		See severity	1 - Slight cloudiness	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!	leav		Foilet Paper, etc.) Suds ((oil sheen) Other:	1 – Few/slight; origin not obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cle (e.g., obvious oil st or floating sani materials)
		Both Flowing and Nor at are not related to flo		. Skip to Section 6)		
INDIC		CHECK if Present	DESCRIPTION		COV	MENTS .
Outfall		No	Spalling Cracking or Chipping Peeling			
	s/Stains	No	Oily Flow Line Paint	Other:		
Abnormal	Vegetation	excessive	X Excessive Inhibited Odors Colors Floatable	s Oil Sheen	+	
Poer pool	quality	n/a	Suds Excessive Algae	Other:		
Pipe benthi	growth	n/a	Brown Orange Green	Other:		
Overall Or	X Unlikel		ence of two or more indicators) Suspec	t (one or more indicators v	with a severity of 3)	Obvious
Section 7:	Data Collect	ion		X No		
	Data Collect mple for the l		Yes	A IVO		
1. Sz		ab?	Yes Flow	Pool		
1. Sz 2. If	mple for the l	ab? from:	Flow	Pool	Caulk dam	

Are Any Physical INDICATOR	CHECK		Yes No DESCRIPTION	REI	ATIVE SEVERITY IN	DEX (1-3)
Odor	N	Sewage I Sulfide	ancid/sour Petroleum/gas Other:	1 - Faint	2 - Easily detected	3 – Noticeable fro distance
Color	CI	ear	rown Gray Yellow trange Red Other:	l – Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visible outfall flow
Turbidity	CI	ear	See severity	1 – Slight cloudiness	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!	duck	weed Petroleum	'oilet Paper, etc.) Suds (oil sheen) Other:	X 1 – Few/slight; orig in not obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin of (e.g., obvious oil or floating sa materials)
		Both Flowing and Non at are not related to flo		If No. Skip to Section 6)		
INDIC.	ATOR	CHECK if Present	DESCRIP	TION	CON	AMENTS
Outfall I	Damage	No	Spalling Cracking or Chipping P	eling Paint Corrosion		
	Deposits/Stains No		Oily Flow Line Paint	Other:		
Abnormal '	Abnormal Vegetation Inhibited		Excessive Inhibited			
Poor pool	quality	no	Suds Excessive Algae	tables Oil Sheen Other:		
Pipe benthic	growth	no	Brown Orange Gr	en Other:		
Overall Ou	tfall Charac		tence of two or more indicators)	aspect (one or more indicators t	with a severity of 3)	Obvious
	Data Collec	tion	Ves	X No		
Section 7: 1		L-L-2		ANO		
1. San	uple for the			D1		
1. Sar 2. If y	uple for the es, collecter	l from:	Flow	Pool V OPM	Carolla dans	20 D) (
1. Sar 2. If y	uple for the	l from:			Caulk dam 2:	30 PM



Wet: NEG Dry: NEG 7/21/2022

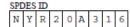
IN	DICATOR	CHECK :	if Present			ESCRIPTION				REI	ATIVE SEVERITY IN	DEX (1-3)
	Odor	N	0	Sewage Ra Sulfide	Other: 1 - Faint						2 - Easily detected	3 – Noticeable from distance
	Color	Cle	_								2 – Clearly visible in sample bottle	3 – Clearly visible i outfall flow
	urbidity	Tra	ice		- 5	ee severity			1 - Slig	ht cloudiness	2 - Cloudy	3 - Opaque
-Does	loatables Not Include Trash!!	Slight		Petroleum (age (Toilet Paper, etc.) Suds 1 – Ferw'slight; not obvious						2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin ele (e.g., obvious oil st or floating sani materials)
				ng and Non-l elated to flow		tfall: Yes No		(If No. S	kip to Se	ction 6)		
	INDIC	ATOR	CHECH	Cif Present				IPTION			COI	MMENTS
	Outfall I			No	Spalling					Corrosion		
	Deposits		Sediment			Flow Line	Paint		Other:			
	Abnormal V	Vegetation			Odors	e ini Colors	nibited	Toatables	0.7.01			
	Poor pool o	quality		No	Suds		ive Alga			m Other:		
Г	Pipe benthic	growth		no	Brown	Orange		Green		her:		
	Overall Out	t fall Charac X Unlikel		tential (prese	nce of two	or more indicator	s)	Suspect (one or m	ore indicators	with a severity of 3)	Obvious
	Section 7: 1	Data Collect	ion									
	1. Saz	mple for the l	lab?				Yes			X No		
	 If y 	es, collected	from:				Flow		P	ool		
	3. Inte	ermittent flor	ent flow trap set?		Y	es	XNe	If Yes.	type:	OBM	Caulk dam	

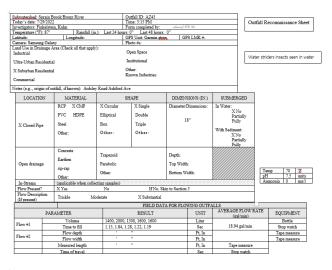
Wet: Dry:

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 2 \end{bmatrix}$

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Name of MS4/Coalition Village of Ardsley

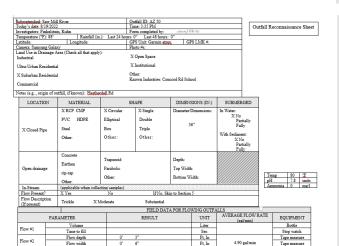




INDICATOR	CHECK if				CRIPTION			RE	ATIVE SEVERITY INDEX (1-3)		
Odor	No	· I	Sewage Ra Sulfide	ncid/sour Other:	Petroleum/g	as	1 – Fai	int	2 - Easily detected	3 – Noticeable from distance	
Color	Cle	ar		own Gray	Yellow Other:			int colors in nple bottle	2 – Clearly visible in sample bottle	3 – Clearly visible is outfall flow	
Turbidity	Cle				everity		1 – Sli	ght cloudiness	2 - Cloudy	3 - Opaque	
Floatables Does Not Include Trash!!	no		Sewage (To Petroleum (oilet Paper, etc.) Suds (oil sheen) Other:				w'slight; origin t obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cle (e.g., obvious oil su or floating sanit materials)	
	licators for B			lowing Outfa		(IE).	o. Skip to S	ection (i)			
INDIC.		CHECK is		present. I		DESCRIPTIO		ection by	CON	MENTS .	
Outfall I	Damage	No		Spalling C	racking or C	hipping Peelin	g Paint	Corresion			
Deposit		No	0		w Line	Paint	Other:				
Abnormal '	Vegetation	exces	sive	X Excessive		hibited					
Poor pool	quality	No		Odors Colors Floatables Oil Sheen Suds Excessive Algae Othe							
Pipe benthic	growth	no	0	Brown	Orange	Green	C	ther:			
	X Unlikely	y Potes	ntial (presen	sce of two or n	sore indicato	rs) Susp	ect (one or :	more indicators	with a severity of 3)	Obvious	
	mple for the la					Yes		X No			
2. If 3	es, collected	from:				Flow		Pool			
3. Int	ermittent flow	r trap set?		X Yes	No	If Yes, type:	X OF	BM Caulk d	am 3:49 PM		
1. Sas 2. If y 3. Int	Data Collecti mple for the la res, collected ermittent flow	on ab? from: r trap set?		X Yes	. No	Yes Flow If Yes, type:	X Offices)? po	X No Pool 3M Caulk d	am 3:49 PM	Obvious	

ubwatershed: Saw				all ID: AZ 48						
oday's date: 8/19/2				e: 3:35 PM			Ot	itfall Re	connaiss	ance She
westigators: Finkel				a completed by:	timing &	470				
emperature (°F): 81		in.): Last 24 ho		Last 48 hours:	0"					
atitude:	Longitude:			Unit: Garmin etre	₹ GP	S LMK #:				
amera: Samsung G	alaxy e Area (Check all that app		Phot	0 #1:						
and Use in Drainag ndustrial	e Area (Check all that app	0y):	ХО	pen Space						
Jitra-Urban Reside	ntial		Хŀг	nstitutional						
C Suburban Resides	tial		Othe	er: van Industries: Con	oard Rd Sale	sal .				
Commercial				Will Industrial Con		~.				
otes (e.g, origin o	foutfall, if known): Heat	nerdell Rd								
LOCATION	MATERIAL		SHA	PE	DIMENS	IONS (IN.)	SUBMERGED			
	X RCP CMP X Circular			X Single	Diameter/Dimensions: In Water:		In Water: No	1		
	PVC HDPE	Elliptical		Double	11		Partially Fully			
X Closed Pipe	Steel	Box		Triple	1 "	•	Tully With Sadiment			
	Other:	Other:		Other:			No			
							Partially Fully			
	Concrete	Trapezoid			Depth:					
Open drainage	Earthen	Paraholic			Top Width					
Open dramage	rip-rap	1						Ter		I °E
		Other:			Bottom W	idth:		pH		unit
	Other:						<i>Managara</i>		monia	me
In-Stream	(applicable when col					-		LAM	anome 1	1 1116
Flow Present?	Yes	X No		If No. Sk	ip to Section	5		1		
Flow Description (If present)	Trickle 1	Moderate		Substantial						
				FIELD DAT.	A FOR FLOY	VING OUTF.		ш		
P	ARAMETER			RESULT		UNIT	AVERAGE FLOW I	RATE	EQUIP	
Flow#1	Volume					Liter			Bot	
L10M.#1	Time to fill					Sec	1		Stop v	vatch
	Flow depth	,	27			Ft, In			Tape m	easure
Flow#2	Flow width	,	**			Ft, In	1		Tape m	easure
	Measured length	,	"			Ft, In	Tape measure			
	Time of travel					Sec	Stop watch			

INDICATOR	ndicators Present in CHECK if Pre	ent	Yes No DESCRIPTION	R	ELATIVE SEVERITY IN	EX (1-3)
Odor	n/a	Sewage Ra	ncid/sour Petroleum/gas Other:	1 – Faint	2 - Easily detected	3 – Noticeable i distance
Color	n/a	Clear Br Green Or	own Gray Yellow	1 – Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visil outfall flow
Turbidity	n/a	Green o	See severity	1 - Slight cloudiness		3 – Opaque
Floatables -Does Not Include Trash!!	no	Petroleum		1 – Few'slight; origi not obvious	in indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin (e.g., obvious oi or floating s materials)
		Flowing and Non-l not related to flow		io, Skip to Section 6)		
INDIC		HECK if Present	DESCRIPTIO		CON	AMENTS
Outfall I	Damage	No	Spalling Cracking or Chipping Peeli	ng Paint Corrosion		
Deposits		No	Oily Flow Line Paint	Other:		
Abnormal	/egetation	No	Excessive Inhibited			
Poor pool o	puality	n/a	Suds Excessive Algae	oles Oil Sheen Other:		
Pipe benthic	growth	no	Brown Orange Green	Other:		
Overall Ou	fall Characteriza		nce of two or more indicators) Susp	ect (one or more indicator	rs with a severity of 3)	Obvious
Section 7: 1	Data Collection					
	Data Collection		Yes	X No		
1. Sax		6	Yes Flow	X No Pool		
 Sar If y 	uple for the lab?		Flow		Caulk dam	



8.78, 9.12, 9.53, 7.19, 8.32

Are Any Physical : INDICATOR	CHECK i		on/?	Yes	No SCRIPTION				PF	LATIVE SEVE	RITY INT	NEV /1.3)
Oder	N		Sewage Ra		Petroleum gas		Τ,	- Faint	10.	2 – Easily de		3 – Noticeable from a
Outi	- "		Sulfide Clear Br	Other: own Grav	Yellow							distance
Color	Cle	ar	Green Or		Other:		1-		olors in bottle	2 - Clearly sample bottl		3 – Clearly visible in outfall flow
Turbidity	Cle	ar			severity		1-	- Slight	cloudiness	2 - Cloudy		3 - Opaque
Floatables Does Not Include Trash!!	n	,	Sewage (To Petroleum (ilet Paper, etc oil sheen)	:.) Suds Other:		1-	Few's not of	light; origin vious	2 - Some; indications ((e.g., po suds or c	ssible	3 - Some; origin clear (e.g., obvious oil suds or floating samitar materials)
Physical Ind Are physical				lowing Outfa	alls 'es No		(If No. Skip	to Sect	on 6)			
INDIC			if Present		D	ESCRII	PTION				CON	MENTS .
Outfall I	Outfall Damage Deposits/Stains		No	Spalling C	Cracking or Chips	ing I	Peeling Paint	t Co	rrosion			
			w line			unt	Oti	ier:				
Abnormal	Vegetation		No	Excessive	Inhibi							
Poor pool o	quality		No	Odors Suds	Colors Excessive		oatables Oil		ther:			
Pipe benthic	growth		no	Brown	Orange	G	reen	Oth	er:			
Overall Ou	tfall Charac	terization										
	X Unlike	ly Po	otential (prese	nce of two or	more indicators)		Suspect (one	e or mor	e indicators	with a severity	of 3)	Obvious
Section 7: 1	Data Collect	ion										
1. San	uple for the l	ab?				Yes			X No			
2. If 3	es, collected	from:				Flow		Poo	d			
3. Int	ermittent flov	v trap set?		X Ye	s	No	If Yes, typ	oe:	X OBM	Caulk dam	4:	03 PM
Section 8: A	any Non-Illie	it Dischar	ge Concerns	(e.g., trash or	needed infrastr	ucture			2022 4P	M		

Wet: NEG Dry: NEG 8/24/2022

This report is being submitted for the reporting period ending March 9, 2 0 2 3

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SPDES ID

Name of MS4/Coalition Village of Ardsley



Open drainag		1.0	grabbile		Top Width:					
	rip-rap	Of	ther:		Bottom Width:			Ter	пр	Œ
	Other:							pH		units
In-Stream	(applicable who	en collecting	samples)					Am	monia	mg/l
Flow Present?	Yes		X No	If No. S	kip to Section 5					
Flow Descript (If present)	tion Trickle	Modera	te	Substantial						
				FIELD DA'	TA FOR FLOWING	G OUTFA	LLS			
	PARAMETER			RESULT	1	UNIT	AVERAGE FLOW R (gal/min)	ATE	EQUIE	
P0 113	Volume					Liter			Bo	ttle
Flow#1	Time to fill					Sec			Stop	watch
	T21 341.		,	22		TA T.			Т	

Notes (e.g.., origin of outfall, if known): Route 9A MATERIAL RCP CMP

X Steel

X Circular

LOCATION

Tame Or daves	56. 569	Wana
Subwaterahed: Saw Mill River Today's date: 9/16/2022	Outfall ID: AZ12 Time: 3:45 PM	Outfall Reconnaissance Sheet
Investigators: Finkelstein, Kuhn	Form completed by: dained Mar 70	Outland recommunication of the
Temperature (°F): 70° Rainfall (ii	.): Last 24 hours: 0" Last 48 hours: 0"	
Latitude: Longitude:	GPS Unit: Garmin ettex. GPS LMK #:	
Camera: Samsung Galaxy	Photo #s:	
Land Use in Drainage Area (Check all that appl Industrial): Open Space	
Ultra-Urban Residential	Institutional	
Suburban Residential	Other: Known Industries: Laundromat, Dry Cleaners, Veterinarian,	
X Commercial	Restaurants	
37 . / 11 A .A.11 (A)		

otes (e.g, origin of o	utfall, if known): Route	9A				
LOCATION	MATERIAL	SH	APE	DIMENSIONS (IN.)	SUBMERGED	
X Closed Pipe	X RCP CMP PVC HDPE Steel Other:	X Circular Elliptical Box Other:	X Single Double Triple Other:	Diameter/Dimensions:	In Water: No X Partially Fully With Sediment: No X Partially Fully	
Open drainage	Concrete Earthen rip-rap Other:	Trapezoid Parabolic Other:		Depth: Top Width: Bottom Width:		Temp 70 E pH 6.2 units
In-Stream	(applicable when colle	cting samples)				Ammonia 0 mg/l
Flow Present?	X Yes	No	If No. Sk	ip to Section 5		1
Flow Description (If present)	Trickle X 1	Moderate	Substantial			
			TITLE DATE	A TOD IT OUTS OF THE	TTE	

(If present)	Inckie A i	oderate odostantiai			
		FIELD DATA FOR FLO	WING OUTFA		
	PARAMETER	RESULT	UNIT	AVERAGE FLOW RATE (gal/min)	EQUIPMENT
m	Volume		Liter		Bottle
Flow#1	Time to fill		Sec		Stop watch
	Flow depth	0' 1"	Ft, In		Tape measure
Flow #2	Flow width	0' 7"	Ft, In	23.7 gal/minno	Tape measure
	Measured length	1' 9"	Ft, In	Tape measure	
	Time of travel	9.72, 1.60, 1.52, 1.59, 1.66, 1.68	Sec	Stop watch	l

Outfall Reconnaissance Sheet

Temperature (*F): 58°		in.): Last 24 hours		48 hours: 0.48"			
Latitude:	Longitude:		GPS Unit: Garmin etre	CPS LMK #:		_	
Camera: Samsung Gala			hoto #s:			115	etter given out to resident
Land Use in Drainage	Area (Check all that app	dy):				27	Abington Ave
Industrial			Open Space				
Ultra-Urban Residenti	al	:	X Institutional				
X Suburban Residentia	1		Other: AHS				
		F	Cnown Industries:				
Commercial							
Notes (e.g, origin of o	utfall, if known): Abin	gton stream					
LOCATION	MATERIAL	S	HAPE	DIMENSIONS (IN.)	SUBMER	GED	
	RCP X CMP	X Circular	X Single	Diameter/Dimensions:	In Water:		
			1		No		
	PVC HDPE	Elliptical	Double			rtially	
X Closed Pipe	Steel	Box	Triple	30"	Full	y	
A Closed Pipe	Ovee		1 '		With Sedimer		
	Other:	Other:	Other:		No.	A4.	
					X Pa	rtially	
					Full	у .	
	Concrete						
		Trapezoid		Depth:			
Open drainage	Earthen	Parabolic		Top Width:			
Open manage	rip-rap	raravolic		Top winns:			C
	1	Other:		Bottom Width:			Temp 70 E
	Other:			1	VIIIIIIIIIII		pH 6.5 units
In-Stream	(applicable when col					10000000	Ammonia 0 mg/l
Flow Present?	X Yes	No	If No. Sk	ip to Section 5			
Flow Description (If present)	Trickle 3	(Moderate	Substantial				
			FIELD DAT	A FOR FLOWING OUTFA	LLS		

Flow Present?	X Yes		No		If No, Skip to S	ection 5				
Flow Descript (If present)	ion Trickle	X Mode	erate	S	ubstantial					
				F	TELD DATA FOR	R FLOWING OU	TFAL	LS		
	PARAMETER.			RES	SULT	UNIT		AVERAGE FLOW RA	TE	EQUIPMENT
Flow#1	Volume					Liter				Bottle
riow #1	Time to fill					Sec				Stop watch
	Flow depth		0'	0.5 "		Ft, In				Tape measure
Flow #2	Flow width		0'	5"		Ft, In		11.4 gal/min		Tape measure
	Measured length		1'	3"		Ft, In		Tape measure		
	Time of travel		0.9, 0.97, 0	.72, 0.97, 1.	69	Sec		Stop watch		

Are Any Physical INDICATOR		if Present			No SCRIPTION			REI	LATIVE SEVERITY IND	EX (1-3)
Odor	n	/a	Sewage Ra Sulfide	Other:	Petroleum/gas		1 – Fai	int	2 - Easily detected	3 – Noticeable from distance
Color	n	/a	Clear Br Green Or		Yellow Other:		530	int colors in nple bottle	2 – Clearly visible in sample bottle	3 – Clearly visible outfall flow
Turbidity	n	/a		See severity			1 - Sli	ght cloudiness	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!		sh	Petroleum		Other:			w/slight; origin ot obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cl (e.g., obvious oil s or floating san materials)
			ng and Non-l elated to flow		alls (es No	(IC)	To, Skip to S	iaction 6)		
	ATOR		if Present	present.		CRIPTIO		venon vy	CON	DAENTS
Outfall	Outfall Damage		yes	Spaning Cracking or Chipping Feeling Faint Corresion fallen rocks					outfall pipe outlet	t completely obscure
	ts/Stains		rust		ow Line Pair		Other:	rust		
Abnormal	Vegetation	exc	essive	X Excessiv						
Poor pool	quality		n/a	Odors Suds	Colors Excessive A		les Oil She	Other:		
Pipe benthi	c growth	unl	cnown	Brown	Orange	Green	C	ther:		
Overall Or	ıtfall Charac	terization								
	X Unlike	ly Po	tential (prese	nce of two or	more indicators)	Susp	ect (one or :	more indicators	with a severity of 3)	Obvious
	Data Collec									
1. Sa	imple for the	lab?			3	es		X No		
2. If	yes, collecter	i from:			F	ow		Pool		
3. In	termittent flo			Yes	-	No If	Yes, type:	OBM	Caulk dam	

N Y R 2 0 A 3 1 6





INI	DICATOR	CHECK :	f Present		DESC	RIPTION			REL	ATIVE SEVERITY INC	DEX (1-3)
	Odor	N	0	Sewage Ra Sulfide	Other:	Petroleum/ga	ks	1 - Faint		2 - Easily detected	3 – Noticeable from a distance
	Color	Cle	ar	Clear Br Green Or	ange Red C	Yellow Other:		l – Faint co	oottle	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
_ 1	Turbidity	Cle	ar		See se	evenity		1 – Slight c	oudiness	2 - Cloudy	3 - Opaque
-Does	loatables : Not Include Trash!!	Slight Oi Light yello (food v	w deposit waste)	Petroleum (floating depos	Other: soli it (possible f	d light yellow bod waste) - l	1 – Few'slij not obv		2 – Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin clea (e.g., obvious oil sud or floating sanita materials)
	Are physical	indicators th	at are not r	elated to flow	lowing Outfall present? Yes	No		Skip to Sectio	n 6)		
	INDICATOR CHI		CHECK	if Present			DESCRIPTION			COV	MENTS
	Outfall D	amage		No	Spalling Cr.	ipping Peeling					
	Deposits			slight rust	Oily Flow Line Paint			Other:			
	Abnormal V	egetation		No	Excessive		ubited				
	Poor pool q	uality	5	light	Odors Colors Floatables			s X Oil Sheen Other			
	Pipe benthic	growth		no	Brown	Orange	Green	Othe			
	Overall Out	fall Charac	terization								
		X Unlike	dy Po	otential (prese	nce of two or m	ore indicato	rs) Suspec	(one or more	indicators w	rith a severity of 3)	Obvious
	Section 7: I	Data Collect	ion								
	1. San	uple for the l	lab?				Yes	Х	No		
	 If y 	es, collected	from:				Flow	Pool			
	3 Inte	rmittent flor			X Yes	No	If Yes, type:	X OBM	Caulk dan	n 4-05 PM	

repairs)? peed to remove trash fr Collected: 9/19/2022 4 PM Wet: NEG Dry: NEG 9/22/2022

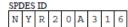


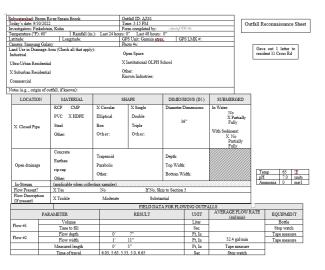
Are Any Physical I	indicators Pres	ent in the flo	w?	Yes	No						
INDICATOR	CHECK is	Present			SCRIPTION				REL	ATIVE SEVERITY IN	DEX (1-3)
Odor	No	,	Sewage Ra Sulfide	Other:	Petroleum/g	pas		l – Fai	nt	2 – Easily detected	3 – Noticeable from a distance
Color	Cle	ır		own Gray ange Red	Yellow Other:				nt colors in uple bottle	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	Cles	er .		See	e sevenity			1 - Slis	ht cloudiness	2 - Cloudy	3 - Opaque
Floatables Does Not Include Trash!!	no		Petroleum (Other:				w/slight; origin t obvious	2 – Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin clear (e.g., obvious oil suds, or floating sanitary materials)
Physical Ind Are physical					falls Yes No		(If No. S	kip to S	sction 6)		
INDICA	ATOR	CHECK	if Present			DESC	RIPTION			COV	MMENTS
Outfall I			No		Cracking or C				Corrosion		
Deposits			w line		low Line	Paint		Other:			
Abnormal V	egetation		No	Excessive		hibited					
Poor pool o	puality		No	Odors Suds		ive Alz			Other:		
Pipe benthic	growth		No	Brown	Orange		Green	0	ther:		
Overall Out	fall Charact X Unlikel		tential (prese	race of two or	r more indicate	ors)	Suspect (one or r	nore indicators v	rith a severity of 3)	Obvious
	Data Collecti										
1. San	uple for the l	ab?				Yes			X No		
If y	es, collected	from:				Flor	nv.		Pool		
Inte	ermittent flow	trap set?		XY	es No	IfΥ	es, type:	OBM	Caulk dar	n 1:04 PM	
Section 8: A	ny Non-Illie	it Dischar	ge Concerns	(e.g., trash o	r needed infr	astructu	Collec	ted: 9/ Vet: N	24/2022 4 PM EG EG, 9/27/2022		

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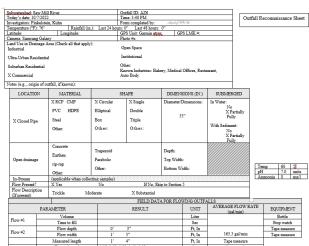
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Are Any Physical INDICATOR	CHECK i	f Present	Yes No DESCRIPTION	REI	ATIVE SEVERITY IND	EX (1-3)
Odor	N	Sewage R	ancid/sour Petroleum/gas	1 - Faint	2 - Easily detected	3 – Noticeable from distance
Color	Cle	ar l	rown Gray Yellow range Red Other:	1 – Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	cle	ar	See severity	1 - Slight cloudiness	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!	Trace g	arbage Petroleum		1 – Few/slight; origin not obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cle (e.g., obvious oil su or floating sanit materials)
		Both Flowing and Non- at are not related to flow		o. Skip to Section 6)		
INDIC		CHECK if Present	DESCRIPTION		COV	MENTS .
Outfall I		No	Spalling Cracking or Chipping Peelin			
Deposit		Slight sediment	Oily Flow Line Paint	Other:		
Abnormal Poor pool		inhibited No	Excessive Inhibited Odors Colors Floatable Suda Excessive Algae	es Oil Sheen Other		
Pipe benthic	growth	no	Brown Orange Green	Other:		
Overall Ou	tfall Charact		ence of two or more indicators) Suspe	ct (one or more indicators	with a severity of 3)	Obvious
Section 7: 1	Data Collect	ion				
	Data Collect		X Yes	No		
1. Sa		ab?	X Yes Flow	No Pool		
1. Sa 2. If y	mple for the l	ab? from:	Flow	Pool	Caulk dam 4:35 PM	



	TEMPT VEC	UNNAISSA	NCEINVE	NIORYFIE	LD SHEET						
	e Any Physical			ow?	Yes	No					
INI	DICATOR	CHECK	if Present	A D		ESCRIPTION			REL	TIVE SEVERITY IN	
	Odor	N	lo	Sewage Ra	Other:	Petroleum/g	as	1 - Faint		2 – Easily detected	3 – Noticeable distance
	Color	CI	ear	Clear Br Green O	rown Gray	Yellow Other:		1 – Faint o		2 – Clearly visible in sample bottle	3 – Clearly vis outfall flo
1	urbidity	CI	ear	Orean O		e severity		1 - Slight o	loudiness	2 - Cloudy	3 - Onaque
-Does	loatables Not Include Trash!!	n	0	Sewage (To Petroleum	oilet Paper, e			1 – Few/sh not ob		2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; orig (e.g., obvious or floating materials
				ng and Non-l elated to flow		tfalls Yes No	(If X	o, Skip to Sectio	on 6)		
	INDIC.	ATOR	CHEC	Cif Present			DESCRIPTIO	N		CON	MENTS.
	Outfall I			No			nipping Peelin		rosion		
	Deposits			sediment		low Line	Paint	Other:			
	Abnormal '	Vegetation		No	Excessive		nibited	les Oil Sheen			
	Poor pool	quality		No	Odors	Colors	Floatat ive Algae		her		
	Pipe benthic	growth		No	Brown	Orange	Green	Oth			
	Overall Ou	tfall Charac	terization								
		X Unlike	ly Po	tential (prese	nce of two o	r more indicato	rs) Susp	ect (one or more	indicators w	ith a severity of 3)	Obvious
	Section 7: 1	Data Collec	tion								
	1. San	uple for the	lab?				Yes	3	č No		
	 If y 	es, collecter	from:				Flow	Pool	1		
	3. Int	ermittent flo	w trap set?		XY	es No	If Yes, type	X OBM	Caulk dan	4:16 PM	
	Section 8: A	iny Non-Illi	cit Dischar	ge Concerns	(e.g., trash	or needed infra	atructure repa Co	im)? po flected: 10/10 Wet: NEG			

| | Option | X Suburban Residential Other: Known Industries: Concord Rd Elementary School Notes (e.g., origin of outfall, if known): Heatherdell Rd DIMENSIONS (IN.) SUBMERGED LOCATION MATERIAL X RCP CMP PVC HDPE Box Other Triple Other: Other Trapezoid Depth: rip-rap Other: Bottom Width X Yes If No. Skip to Section Trickle FIELD DAT LS AVERAGE FLOW RATE 475, 500, 490, 510, 550 1.43, 1.00, 0.91, 0.90, 1.81 Liter Sec Ft, In Ft, In

Flow#1 Flow #2

Odor				DE	SCRIPTI	ION				RELA	TIVE SEVERITY IND	EX (1-3)
	No		rwage Rai ilfide	ocid/sour		eum/gas		1-F	aint		2 - Easily detected	3 – Noticeable from a distance
Color	Slight yellov	v green Gr		wwn Gray unge Red	Yellow Other:			2	Faint colo ample bott	le	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	No			Se	e severity			1-8	light cloud	iness	2 - Cloudy	3 - Opaque
Floatables Does Not Include Trash!!	no	Pe	etroleum (e	,	Other				Few/slight; not obvious		2 – Some; indications of origin (e.g., possible suds or oil sheen)	Some; origin clear (e.g., obvious oil suds or floating sanitar materials)
	icators for Bo indicators that					No	(If No.	. Skip to	Section 6)			
INDIC.	ATOR	CHECK if P	resent			DES	CRIPTION				COV	IMENTS
Outfall I	Damage	No		Spalling	Cracking	or Chippin	ng Peeling	Paint	Corrosio	n		
Deposits		No		Oily F	low Line			Other				
Abnormal '	Vegetation	No		Excessive		Inhibite						
Poor pool	quality	No		Odors Suds		xcessive A			Other:			
Pipe benthic	growth	no		Brown	Oran	ige	Green		Other:			
Overall Ou	tfall Character	rization										
	X Unlikely	Potenti	ial (preser	sce of two o	r more inc	dicators)	Suspec	t (one o	r more indi	icators wi	th a severity of 3)	Obvious
Section 7:	Data Collection											
1 Sv	uple for the lab	?				3	Tes.		X No			
	es, collected fr	om.				F	low		Pool			

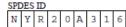
repairs)? trim shrub back from pipe Collected: 10/16/2022 4 PM Wet: NEG Dry: NEG 11/17/2022

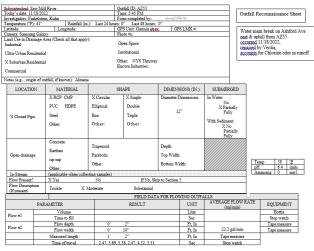


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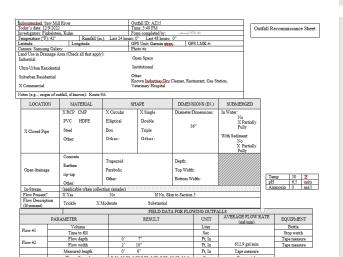




INDICATOR	Indicators Present in CHECK if Pres		DESCRIPTION			REL	ATIVE SEVERITY IND	EX (1-3)
Odor	Slight Chlorine	dor Sulfide	mcid/sour Petroleum/ Other:	gas	x	l – Faint	2 - Easily detected	3 – Noticeable from distance
Color	clear	Clear B			-	Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visible outfall flow
Turbidity	clear		See severity		1-	- Slight cloudiness	2 - Cloudy	3 - Opaque
Floatables Does Not Include Trash!!	leaves	Petroleum	,		1-	Few/slight; origin not obvious	X 2 – Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin ele (e.g., obvious oil so or floating sani materials)
	licators for Both I indicators that are				(If No., Skip	to Section 6)		
INDIC	ATOR CE	ECK if Present		DESCRIP	TION		CON	IMENTS
Outfall 1	Damage	No	Spalling Cracking or C	hipping P	eeling Paint	Corrosion		
Deposit		ust, sediment	Oily Flow Line	Paint	Oth	er:		
Abnormal '	Vegetation	No		nhibited				
Poor pool	quality	No	Odors Colors Suds Exces	Flo sive Alzae	atables Oil	Sheen Other:		
Pipe benthic	growth	no	Brown Orange	Gr	een	Other:		
Overall Ou	tfall Characteriza		nce of two or more indicate	ors) S	Suspect (one	or more indicators t	with a severity of 3)	Obvious
	X Unlikely							
	X Unlikely Data Collection mple for the lab?			Yes		X No		
1. Sa	Data Collection			Yes Flow		X No Pool		
1. Sa 2. If	Data Collection mple for the lab?	set?	X Yes		If Yes, typ	Pool	Caulk dam 4:	05 PM

ubwatershed: S 'oday's date: 12	/2/2022		T	tutfall ID: AZ56 ime: 3:40 PM				Outfall F	teconnaissance Shee
westigators: Fi				orm completed by: 0" Last 48 hours:		0.765			
emperature (r atitude:		Longitude:		PS Unit: Garmin etc		S LMK #:			
amera: Samsur		Dongaware.		hoto #s:	01.	J ADDRES			
and Use in Dra ndustrial	inage Area (C	heck all that apply):	Open Space					
Jitra-Urban Re	sidential		I	nstitutional					
Suburban Res	idential			ther: NYS Thruwa	o'				
Commercial			K	nown Industries:					
otes (e.g, orig	in of outfall, i	f known): Almen	a Ave						
LOCATIO	ON	MATERIAL	SI	HAPE	DIMENS	IONS (IN.)	SUBMER	GED	
	XR	CP CMP	X Circular	X Single	Diameter/D	imensions:	In Water:		
	PVC	HDPE	Elliptical	Double	l			rtially	
X Closed Pip	se Stee	d	Bex	Triple	12		Full	·	
	Oth	or.	Other:	Other:			With Sedimer	at:	
	"							rtially	
	Con	crete							
	Eart	han	Trapezoid		Depth:				
Open draina	20		Parabolic		Top Width				
	ripe		Other:		Bottom Wi	dth:			mp 55 E
	Oth				1			///// př	f 6.0 units
In-Stream		licable when colle						LA	mmonia U mg/l
Flow Present Flow Descrip		es	No	If No. Sk	kip to Section :	5			
(If present)	Tric Tric	kle M	oderate	X Substantial					
			_		A FOR FLOV		LLS	FLOW RATE	
	PARAMET	TER		RESULT		UNIT		min)	EQUIPMENT
Flow#1		Volume				Liter	(100		Bottle
riow#1		ime to fill				Sec			Stop watch
Flow#2		low depth	0,	3"		Ft, In			Tape measure
Flow #2		low width	1'	8"		Ft, In		gal/min	Tape measure
	Mea	ssured length	21	6°°		Ft, In	Tape:	measure	
	I Tir	me of travel	2.22.159.2	.03, 1.56, 1.37, 1.75		Sec	Ston	watch	1

INDICATOR	CHECK if Pre		Yes No DESCRIPTION			REI	ATIVE SEVERITY IND	EX (1-3)
Odor	Faint chlori	Sewage R. Sulfide	ancid/sour Petroleum Other:	gas	X1-	- Faint	2 - Easily detected	3 – Noticeable from distance
Color	clear	Clear B Green O	own Gray Yellow range Red Other:			aint colors in	2 – Clearly visible in sample bottle	3 – Clearly visible is outfall flow
Turbidity	Slight cloud		See severity		X1-	-Slight cloudiness	2 - Cloudy	3 – Opaque
Floatables -Does Not Include Trash!!	leaves	Petroleum	, ,			Few/slight; origin not obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cle (e.g., obvious oil su or floating sani materials)
		Flowing and Non- e not related to flow			af No. Skip to	Section 6)		
INDIC		HECK if Present		DESCRI			COV	IMENTS
Outfall 1		No	Spalling Cracking or 0			Corrosion		
Deposit Abnormal		Flow line	Oily Flow Line	Paint nhibited	Other	: sediment		
Poor pool		no	Odors Colors		loatables Oil S	heen Other		
Pipe benthic	growth	no	Brown Orange	C	reen	Other:		
Overall Ou	tfall Characteriz X Unlikely		nnce of two or more indica	tors)	Suspect (one o	er more indicators	with a severity of 3)	Obvious
	Data Collection			Yes		X No		
1. Sa		a:		Yes Flow		X No Pool		
1. Sa 2. If:	uple for the lab?		X Yes		If Yes, type:	Pool	Caulk dam 4:10 PM	

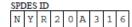


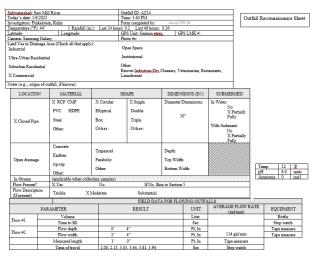
INDICATOR	CHECK	if Present			SCRIPTION				RI	LATIVE SE	VERITY IN	EX (1-3)
Odor	N	io	Sewage Ra Sulfide	ncid/sour Other:	Petroleum/g	25		l – Faint		2 - Easily	detected	3 – Noticeable from distance
Color	Slight	yellow	Clear Br Green Or	own Gray ange Red	Yellow Other:			samp	nt colors in sle bottle	sample b		3 – Clearly visible in outfall flow
Turbidity	cle	ar		Se	e severity			1 - Sligh	t cloudiness	2 - Cloud		3 - Opaque
Floatables loes Not Include Trash!!	n		Petroleum		Other:				slight; origin obvious	(e.g.,	e; as of origin possible or oil sheen)	3 - Some; origin cles (e.g., obvious oil suc or floating sanit: materials)
Physical Ind												
Are physical	indicators th	at are not re	lated to flow	present?	Yes No		(If No. S.	kip to Sec	tion 0)	_		
INDIC	ATOR	CHECK	if Present			DESCR	IPTION				COM	MENTS .
Outfall I	Damage	-	no	Spalling	Cracking or Cl	hipping	Peeling P	aint C	orrosion			
Deposits			iment		low Line	Paint		Other:				
Abnormal ³	Vegetation	1	No	Excessive		hibited						
Poor pool o	quality	1	No	Odors Suds		ive Algae			Other:			
Pipe benthic	growth		no	Brown	Orange		Green	0 t	her:			
Overall Ou	X Unlik		tential (prese	mce of two o	r more indicato	rs)	Suspect (one or ma	ore indicator	with a severi	ity of 3)	Obvious
Section 7: 1	Data Collect	ion										
1. San	uple for the	lab?				Yes			X No			
2. If 3	es, collected	from:				Flow		Po	ool			
3. Int	ermittent flo	w trap set?		X Y	Čes .	No	If Yes,	type:	X OBM	Caulk dam	4:	07 PM
Section 8: A	iny Non-Illi	cit Dischar	ge Concerns	(e.g., trash o	r needed infra	structur			102022 4P	M	1	

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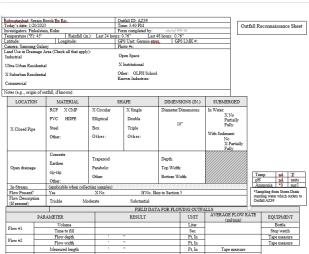
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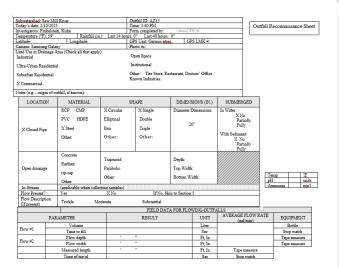


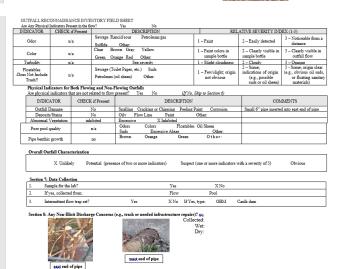


Are Any Physica INDICATOR		if Present		Yes DES	No CRIPTION			RELA	TIVE SEVERITY IND	EX (1-3)
Odor	N	lo .	Sewage Ra Sulfide	ncid/sour Other:	Petroleum/g	25	1 – Faint		2 - Easily detected	3 – Noticeable from : distance
Color	Cl	ear	Clear Br Green On	own Gray anse Red	Yellow Other:		1 – Faint col sample b		2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	Cl	ear			severity		1 - Slight cl	oudiness	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!	1	-	Petroleum (,	Other:		1 – Fewislig not obv		2 – Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin clea (e.g., obvious oil suc or floating sanit: materials)
Physical In Are physica	dicators for i	Both Flowing	ig and Non-I lated to flow	lowing Outfi present? Y		ar No.	Skip to Section	1 (5)		
	CATOR		if Present			DESCRIPTION			CON	MENTS .
Outfall	Damage	1	Vο	Spalling (racking or Cl	nipping Peeling	Paint Com	osion		
	ts/Stains		v line		w Line	Paint	Other:			
Abnormal	Vegetation	1	Ñο	Excessive		nibited	Oil Sheen			
Poor pool	Poor pool quality			Odors Suds	Colors Excess	er:				
Pipe benth	ic growth		no	Brown Orange Green Other:						
										o
Section 7:	X Unlike		ential (prese	nce of two or	nore indicator	s) Suspec	(one or more	indicators wi	th a severity of 3)	Obvious
		tion	ential (prese	nce of two or	nore indicator	s) Suspec		indicators wi	th a severity of 3)	Onvious
1. S	Data Collect	tion lab?	ential (prese	ace of two or :	nore indicator				th a seventy of 3)	Obvious
1. S 2. If	Data Collect	tion lab? d from:	ential (prese	x Ye		Yes	x			Options



Are Any Physical INDICATOR	CHECK if		Yes No DESCRIPTION uncid/sour Petroleur				REI	ATIVE SEVERITY IND	EX (1-3) 3 – Noticeable from
Odor	n/a	Sulfide	Other:	2 543	_	1 – Fair		2 - Easily detected	distance
Color	n/a	Clear Br Green Or				sam	it colors in ple bottle	2 – Clearly visible in sample bottle	3 – Clearly visible is outfall flow
Turbidity	n/a		See severity		-	1 - Slig	ht cloudiness	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!	Some to	rash Petroleum					/slight; origin obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cle (e.g., obvious oil su or floating sanit materials)
		oth Flowing and Non-l t are not related to flow		(If No. SI	kip to Se	ction 6)		
INDIC		CHECK if Present		DESCRIP				COV	IMENTS
Outfall l		No	Spalling Cracking or				Corrosion		
Deposit Almormal		sediment inhibited	Oily Flow Line	Paint X Inhibited		Other:		pipe halfed filled wi	
Abnormal	Vegetation	inhibited	Excessive Odors Colors		atables (0.1 01		invasive vegetation	overgrown
Poer pool	quality	n/a	Suds Exc	essive Algae			Other:		
Pipe benthic	growth	no	Brown Orange	Gr	een	0	ther:		
Overall Ou	tfall Characte		nce of two or more indic	ators) S	luspect (e	one or n	sore indicators	with a severity of 3)	Obvious
Section 7:	X Unlikely								
	-	n.		Yes			X No		
1. Sa	Data Collectio	b?		Yes Flow		F	X No bool		
1. Sa 2. If	Data Collection	b?	Yes	Flow	If Yes,			Caulk dam	

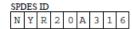


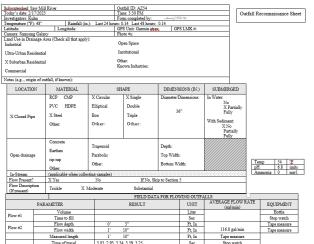


This report is being submitted for the reporting period ending March 9, 2 0 2 3

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Name of MS4/Coalition Village of Ardsley





			FIELD DA	TA FOR FLOV	VING OUTF.			
PA	RAMETER		RESULT		UNIT	AVERAGE FL (gal/m		EQUIPMENT
Flow#1	Volume				Liter			Bottle
riow #1	Time to fill				Sec			Stop watch
Flow #2	Flow depth	0,	3**		Ft, In			Tape measure
riow #2	Flow width	1'	10"		Ft, In	116.8 gal	min	Tape measure
	Measured length	1'	10°		Ft, In	Tape me:	isure	
	Time of travel	3.03, 2.93,	3.34, 3.59, 3.25		Sec	Stop wa	tch]
bwatershed: Saw M	ill River		Outfall ID: AZ53					
day's date: 2/17/202	23		Time: 3:30 PM				Outfall R	econnaissance Shee
vestigators: Kuhn			Form completed by:	-suigles	170			
mperature (°F): 48°): Last 24 hour	rs: 0.14 Last 48 hour	s: 0.14				
stitude: amera: Samsung Gal	Longitude:		GPS Unit: Garmin et Photo #s:	IEE GP	S LMK #:			
imera: Samsung Gai ind Use in Drainage idustrial	axy Area (Check all that apply)		Open Space					
Itra-Urban Resident	ial		Institutional					
Suburban Residenti	al		Other: Known Industries:					
ommercial			Known industries:					
otes (e.g, origin of	outfall, if known):							
LOCATION	MATERIAL		SHAPE	DIMENS	IONS (IN.)	SUBMERGE	D	
	RCP CMP	X Circular	X Single	Diameter/D	imensions:	In Water:		
	PVC HDPE	Elliptical	Double			No		
	PVC HDPE	Empheai	Double	24		X Parti: Fully	ally	
X Closed Pipe	X Steel	Box	Triple	24				
	Other:	Other:	Other:			With Sediment:		
	Other:	Other.	Other.			No X Partia Fully	lly	
	Concrete Earthen	Trapezoid		Depth:				
Open drainage	Earthen	Parabolic		Top Width:				
	rip-rap						/// ΓTe	mp 52 E
	Other:	Other:		Bottom Wi	ith:		/// LH	
In-Stream	(applicable when collect	fore complete				viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		amonia 0 mg/l
Flow Present?	Yes	X No	IfNo !	Skip to Section :				
Flow Description (If present)		derate	Substantial	standing wate				
			FIELD DA	TA FOR FLOV	ING OUTF	LLS		
PA	RAMETER		RESULT		UNIT	AVERAGE FL		EQUIPMENT

Liter Sec Ft, In Ft, In Ft, In

Are Any Physical INDICATOR	Indicators Present in the CHECK if Present	low?	Yes DESCRIPTI	ion		RE	LATIVE SEVERITY IND	EX (1-3)
Odor	No	Sewage Ra Sulfide	ncid/sour Petrole Other:	um/gas	1 – F	aint	2 - Easily detected	3 – Noticeable from a distance
Color	Slight yellow		own Gray Yellow ange Red Other:	r		Faint colors in	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	clear		See severity			light cloudiness	2 - Cloudy	3 - Opaque
Floatables Does Not Include Trash!!	lezves	Petroleum (Foilet Paper, etc.) Suds			ew/slight; origin ot obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin clear (e.g., obvious oil suds or floating sanitar materials)
	icators for Both Flow indicators that are not			Ño	(If No. Skip to	Section 6)		
INDIC	ATOR CHEC	K if Present		DESCRI	PTION		COV	IMENTS
Outfall I		no	Spalling Cracking			Corrosion		
Deposit		sh sediment	Oily Flow Line	Paint	Other:			
Abnormal	Vegetation	no	Excessive	Inhibited				
Poor pool	quality	no	Odors Color Suds E	rs F. xcessive Algae	loatables Oil Si	other:		
Pipe benthic	growth	no	Brown Oran	ge C	ireen	Other:		
Overall Ou	tfall Characterization X Unlikely P		ace of two or more ind	icators)	Suspect (one or	more indicators	with a severity of 3)	Obvious
	Data Collection			Vas		V No.		
1. Sa	Data Collection uple for the lab?			Yes		X No		
1. Sa 2. If	Data Collection		X Yes	Yes Flow No	If Yes, type:	X No Pool X OBM	Caulk dam 4:	00 PM

INDICATOR	CHECK i	ent in the flow?	Yes No DESCRIPTION	R	ELATIVE SEVERITY IN	DEX (1-3)
Odor	n			1 - Faint	2 - Easily detected	3 – Noticeable from : distance
Color	bro	Green	Brown Gray Yellow Orange Red Other:	1 – Faint colors in sample bottle	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	clot	ady	See severity	1 - Slight cloudiness		3 - Opaque
Floatables Does Not Include Trash!!	Silt, le		(Toilet Paper, etc.) Suds am (oil sheen) Other:	1 – Few/slight; originate not obvious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	Some; origin clear (e.g., obvious oil suds or floating samitar materials)
			on-Flowing Outfalls low present? Yes No (If N	o, Skip to Section 6)		
INDIC	ATOR	CHECK if Presen	t DESCRIPTION	N	CON	MENTS
Outfall	Damage	No	Spalling Cracking or Chipping Peelin	g Paint Corrosion		
	s/Stains	sediment	Oily Flow Line Paint	Other:		
Abnormal	Vegetation	no	Excessive Inhibited			
Poor pool	quality	Grey muddy	Suds Excessive Algae	es Oil Sheen Other:		
Pipe benthi	growth	no	Brown Orange Green	Other:		
Overall O	tfall Charac	terization				
ConEd Rig	Unlikely p Dietler gas		esence of two or more indicators) Suspended of two or more indicators Suspended into storm of two storms of two s	et (one or more indicator drain, seen at outfall pipe		Obvious rk is completed
Section 7:	Data Collect	ion				
	mple for the l	ab?	Yes	X No		
	ves. collected	from:	Flow	Pool		
1. Sa				es, type: OBM	Caulk dam	

MS4 Annual Report Form

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SPDES ID

Name of MS4/Coalition Village of Ardsley N Y R 2 0 A 3 1 6

Catch Basin Head		Bulk Roadside	Bulk Leaf Clean-up		
Routes: A = Ashf		<u>Cleaning</u>			
H = Heatherde		Route: Entire Village			
EV = Entire V		(litter and small brush)	DOLLER	D.A.EED	
ROUTES	DATE	DATE	ROUTE	DATE	
EV	3/24/22	3/11/22	EV	3/11/22	
EV	4/8/22	3/15/22	EV	3/15/22	
EV	4/19/22	3/22/22	EV	3/22/22	
EV	5/2/22	3/25/22	EV	3/25/22	
EV	5/19/22	4/1/22	EV	3/29/22	
EV	6/3/22	4/18/22	EV	4/1/22	
EV	6/16/22	422/22	EV	4/18/22	
EV	7/19/22	4/29/22	EV	4/22/22	
EV	8/22/22	5/6/22	EV	4/26/22	
EV	9/6/22	5/10/22	EV	4/29/22	
EV	9/22/22	5/13/22	EV	5/6/22	
EV	10/25/22	5/17/22	EV	5/10/22	
EV	10/27/22	5/20/22	EV	5/13/22	
EV	12/6/22	5/23/22	EV	5/17/22	
EV	12/14/22	5/27/22	EV	5/20/22	
EV	12/21/22	5/31/22	EV	5/23/22	
EV	12/28/22	6/3/22	EV	5/27/22	
EV	2/21/23	6/7/22	EV	5/31/22	
EV	3/7/23	6/10/22	EV	6/3/22	
		6/20/22	EV	6/7/22	
		6/24/22	EV	6/10/22	
		7/8/22	EV	6/20/22	
		7/11/22	EV	6/24/22	
		7/26/22	EV	7/8/22	
		7/29/22	EV	7/11/22	
		8/2/22	EV	7/26/22	
		8/5/22	EV	7/29/22	
		8/15/22	EV	8/2/22	
		8/19/22	EV	8/5/22	
		8/22/22	EV	8/15/22	
		9/2/22	EV	8/19/22	
		9/16/22	EV	8/22/22	
		9/30/22	EV	9/2/22	
		10/7/22	EV	9/16/22	
		10/11/22	EV	9/30/22	
		10/24/22	EV	10/7/22	
		<u> </u>		L .	

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SPDES ID

Name of MS4/Coalition Village of Ardsley N Y R 2 0 A 3 1 6

Routes:	asin Head Cleaning A = Ashford Ave, Heatherdell Rd = Entire Village	Bulk Roadside Cleaning Route: Entire Village (litter and small brush)	<u>Bulk L</u>	<u>eaf Clean-up</u>
ROUTES	DATE	DATE	ROUTE	DATE
		10/28/22	EV	10/11/22
		10/31/22	EV	10/24/22
		11/4/22	EV	10/28/22
		11/8/22	EV	10/31/22
		11/14/22	EV	11/4/22
		11/28/22	EV	11/8/22
		12/2/22	EV	11/10/22
		12/5/22	EV	11/14/22
		12/9/22	EV	11/28/22
		12/13/22	EV	12/2/22
		12/16/22	EV	12/5/22
		12/20/22	EV	12/9/22
		12/23/22	EV	12/13/22
		12/28/22	EV	12/16/22
		1/17/23	EV	12/20/22
		1/30/23	EV	12/23/22
		2/3/23	EV	12/28/22
		2/6/23	EV	1/17/23
		2/10/23	EV	1/30/23
		2/14/23	EV	2/3/23
		2/17/23	EV	2/6/23
		2/24/23	EV	2/10/23
		2/27/23	EV	2/14/23
		3/7/23	EV	2/17/23
			EV	2/24/23
			EV	2/27/23
			EV	3/7/23

					SPL	ES	ID						
Name of MS4/Coalition	Village of Ardsle	y			N	Y	R	2	0	Α	3	1	6

Catch Basin Internal Clean-out

LOCATION	# of BASINS	DATE
Heatherdell Rd	6	7/18/22
Almena Carrier Felix	7	7/19/22
Huntley Dr	5	7/20/22
Markwood Rd	4	8/17/22
Euclid	5	1/31/23
Revloutionary Rd	2	2/16/23
Elm St	4	3/8/23

		-	-		SPL	ES	ID						
Name of MS4/Coalition	Village of Ardsle	у]	N	Y	R	2	0	Α	3	1	6

Incident Report

Location (st/cross st)	Description (water main, sewage)	Date incident	Repair (DPW or other)	Date repaired
McDowell Park	Water	3/29/22	T. Bucci	3/29/22
698 Saw Mill	Sewer	9/8/22	Greenburgh	9/8/22
River Rd				
27 Overlook Rd	Water	12/25/22	Suez	12/25/22
5 Agnes Circle	Water	1/28/23	Suez	1/28/23
27 Concord Rd	Water	2/5/23	Suez	2/5/23

	_		-	-		SPE	ES	ID						
Name of MS4/Coalition	Village of Ardsle	y				N	Y	R	2	0	Α	3	1	6

Road Repair

Location (St/cross St)	Material	Amount (tons)	Date of use
Heatherdell Rd	7F	6	4/8/22
Various	7F	3	4/11/22
Heatherdell Rd/ McDowell Park	7F	5	4/21/22
Various	7F	3	4/27/22
Curbs Beacon Hill Rd	Curb Mix	2	4/28/22
Various Curbs	Curb Mix	3	4/29/22
Various Curbs	Curb Mix	3	5/9/22
Various	7F	6	5/12/22
Euclid Ave	7F	3	5/24/22
Heatherdell Revloutionary	7F	3	6/2/22
Various	7F	4	7/27/22
Farm Rd	Curb Mix	3	8/8/22
Beacon Hill / Oakhill	Curb Mix	4	8/23/22
Various	7F	2	9/15/22
Elm St	7F	6	10/7/22
Heatherdell Rd	7F	3	11/29/22
Heatherdell Rd	7F	3	12/1/22
Euclid/ Heatherdell	7F	3	1/27/23
Heatherdell	7F	3	1/30/23
Euclid and Various	7F	3	2/8/23
Euclid	7F	2	2/10/23
Euclid	7F	3	2/16/23
Park /Orlando	7F	2	3/3/23

		•	-	•		SPI	DES	ID						
Name of MS4/Coalition	Village of Ardsl	ley				N	Y	R	2	0	Α	3	1	6

Road Salt Application

Village (total) or Neighborhood (name)	Amount	Condition	Date applied
Village	10	Snow	3/9/22
Various	5	Snow	3/12/22
Village	10	Snow 2"	12/11/22
Village	10	Snow	12/24/22
Various	5	Ice Spots	12/27/22
Village	10	Snow	1/25/23
Village	10	Snow	1/31/23
Village	15	Snow 5"	2/27/23
Various	5	Ice Spots	3/4/23

MS4 Annual Report Form

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					SPDES ID								
Name of MS4/Coalition	Village of Ardsley	у			N	Y	R	2	0	Α	3	1	6

Street Sweeping

Routes: HN = North of Heatherdell Rd

HS = South of Heatherdell Rd AN = North of Ashford AveAS = South of Ashford Ave

BD = Business District, Route 9A/Center St

DATE	ROUTES
3/15/22	HN/HS/AS/AN/BD
3/22/22	HN/HS/AS/AN/BD
5/10/22	HN/HS/AN/AS/BD
5/17/22	AS/AN/BD
5/18/22	HN/HS/BD
5/24/22	AS/AN/BD
5/25/22	HN/HS/BD
5/31/22	AS/AN/BD
6/1/22	HN/HS/BD
6/7/22	AS/AN/BD
6/8/22	HN/HS/BD
6/14/22	AS/AN/BD
6/15/22	HN/HS/BD
7/13/22	HN/HS/BD
7/15/22	BD
7/19/22	HS/HN/BD
7/20/22	AS/AN/BD
7/26/22	BD
7/27/22	AS/AN/BD
8/2/22	HS/BD
8/3/22	HN/BD
8/9/22	AS/BD
8/10/22	AN/BD
8/30/22	HS/BD
8/31/22	HN/BD
9/1/22	BD

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					SPDES ID								
Name of MS4/Coalition	Village of Ardsley]	N	Y	R	2	0	Α	3	1	6

Street Sweeping

Routes: HN = North of Heatherdell Rd

HS = South of Heatherdell Rd AN = North of Ashford Ave AS = South of Ashford Ave

BD = Business District, Route 9A/Center St

DATE	ROUTES
9/7/22	AS/BD
9/13/22	HS/BD
9/14/22	HN/BD
9/20/22	AS/BD
9/21/22	AN/BD
9/27/22	HS/BD
9/28/22	HN/BD
10/4/22	AS/BD
10/5/22	AN/BD
10/11/22	AS/AN/HN/HS/BD
10/14/22	AS/AN/HS/HN/BD
10/24/22	AS/AN/HS/HN/BD
10/25/22	AS/AN/HN/HS/BD
10/26/22	HS/BD
10/28/22	AS/AN/HN/HS/BD
11/1/22	AS/AN/HS/HN/BD
11/2/22	AS/BD
11/8/22	AS/AN/HS/HN/BD
11/9/22	AS/AN/HS/HN/BD
11/14/22	AS/BD
11/15/22	HS/BD
11/16/22	AS/AN/HS/HN/BD
11/30/22	AS/AN/HS/HN/BD
12/5/22	AS/AN/HS/HN/BD
12/6/22	AS/AN/HS/HN/BD
12/7/22	AS/AN/HS/HN/BD

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		SPDES ID								
Name of MS4/Coalition	Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Street Sweeping

Routes: HN = North of Heatherdell Rd

HS = South of Heatherdell Rd AN = North of Ashford Ave AS = South of Ashford Ave

BD = Business District, Route 9A/Center St

DATE	ROUTES
12/20/22	AS/AN/HS/HN/BD
12/21/22	AS/AN/HS/HN/BD
12/22/22	AS/AN/HS/HN/BD
12/29/22	AS/AN/HS/HN/BD
12/30/22	AS/AN/HS/HN/BD
1/17/23	AS/AN/HS/HN/BD
1/18/23	AS/AN/HS/HN/BD
1/24/23	AS/BD
1/26/23	AS/AN/HS/HN/BD
1/31/23	AS/AN/HS/HN/BD
2/6/23	AS/AN/HS/HN/BD
2/7/23	AS/AN/HS/HN/BD
2/9/23	AS/AN/HS/HN/BD
2/10/23	AS/AN/HS/HN/BD
2/14/23	AS/AN/HS/HN/BD
3/2/23	AS/AN/HS/HN/BD
3/6/23	AS/AN/HS/HN/BD
3/7/23	AS/AN/HS/HN/BD

MS4 Annual Report Form

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Name of MS4/Coalition	Village of Ardsley

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICKUP	2	PUT SPREADER BACK ON	3/9/22
SEDAN	94	BREAKS REGULAR SERVICE	3/14/22
SEDAN	98	REPLACED BATTERY	3/18/22
DUMP	3	REMOVED SPREADER STEAM	3/21/22
DUMP	6	REMOVED SPREADER STEAM	3/24/22
PACKER	12	RUN REGEN	3/25/22
TRACTOR	JD 1	REMOVED SNOWBLOWER	3/28/22
PACKER	16	ROUTINE SERVICE	3/30/22
SEDAN	96	ROUTINE SERVICE	3/31/22
PICKUP	7	REMOVE SPREADER STEAM	4/6/22
PICKUP	2	REMOVE SPREADER STEAM	4/7/22
PACKER	15	FIX FLAT TIRE	4/8/22
PICKUP	10	REMOVE SPREADER STEAM	4/11/22
SEDAN	98	ROUTINE SERVICE	4/15/22
SEADAN	92	JUMP STARTED CHARGED BATTERIES	4/19/22
PACKER	12	ROUTINE SERVICE	4/20/22
TRACTOR	HSQ	ROUTINE SERVICE	4/22/22
SWEEPER	SW	REPLACED BROOMS	4/25/22
SEDAN	HWY2	ROUTINE SERVICE	4/27/22
PACKER	15	JUMP START RECHARGE BATTERIES	4/28/22
PICKUP	9	REPLACE BRAKES	4/29/22
DUMP	5	STEAM CLEANED	5/2/22
PACKER	16	REPAIRED HYDRAULIC LEAK	5/4/22
PACKER	8	CHANGED 4 TIRES	5/6/22
SEDAN	HWY1	CHANGED WINDSHIELD	5/9/22
SEDAN	99	ROUTINE SERVICE	5/11/22
SWEEPER	SW	REPAIRED SWITCH	5/12/22
SEDAN	06	REPAIRED FLAT	5/13/22
DUMP	1	PREP SPREADER FOR SUMMER	5/16/22
TRACTOR	BW	REPAIRED BROKEN LINE	5/17/22
SEDAN	95	ROUTINE MAINTENANCE	5/18/22
PICKUP	6	NEW BRAKES	5/23/22
PAYLOADER	PL	SERVICED AND GREASED	5/25/22
SEDAN	97	ROUTINE SERVICE	5/27/22

MS4 Annual Report Form

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Name of MS4/Coalition	Village of Ardsley

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PACKER	12	ADJUST BRAKES	5/31/22
PAYLOADER	PL	STEAM CLEANED	6/2/22
SEDAN	97	JUMP START CHANGE BATTERY	6/6/22
TRACTOR	JD	REPAIRED ELECTRIAL	6/7/22
SEDAN	90	OIL AND SERVICE	6/9/22
SWEEPER	SW	REPLACED BROOMS	6/10/22
PICKUP	2	OIL CHANGE SERVICE	6/13/22
SEDAN	98	OIL CHANGE SERVICE	6/14/22
DUMP	5	REMOVED PLATE SERVICED CHAIN	6/16/22
PACKER	8	ADJUST BRAKES	6/17/22
PICKUP	7	OIL CHANGE SERVICE	6/20/22
PACKER	16	CHANGED 4 TIRES	6/22/22
DUMP	1	WORKED ON BODY	6/24/22
SEDAN	HWY2	SERVICED OIL CHANGE	6/28/22
PICKUP	9	SERVICE CHANGE OIL	6/30/22
PICKUP	2	REPAIRED TARP	7/5/22
PACKER	12	CHECKED REGEN	7/8/22
PACKER	8	SERVICE GREASE	7/12/22
PICKUP	10	CHANGED TIRES	7/14/22
SWEEPER	SW	CHANGED OIL SERVICED	7/19/22
SEDAN	92	SERVICE OIL CHANGE	7/21/22
SEDAN	94	CHANGED FLAT TIRE	7/26/22
PACKER	16	HYDRAULIC LEAK	7/27/22
DUMP	3	SERVICE OIL CHANGE	8/1/22
PACKER	14	CHANGED 6 TIRES	8/3/22
PICKUP	10	SERVICE OIL CHANGE	8/4/22
PICKUP	9	CHANGED 4 TIRES	8/8/22
SWEEPER	SW	SWITCH ON DOOR	8/11/22
SEDAN	96	REPLACED BATTERIES	8/15/22
PACKER	15	BRAKES	8/17/22
SEDAN	BLDG	SERVICE AND OIL	8/22/22
SEDAN	95	DERVICE AND OIL CHANGE	8/24/22
PICKUP	4	REPLACED LIFT GATE	8/26/22
DUMP	1	PREPED FOR INSPECTION	8/29/22

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SPDES ID

N Y R 2 0 A 3 1 6

_	
Name of MS4/Coalition	Village of Ardsley

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
DUMP	5	PREPED FOR INSPECTION	9/2/22
DUMP	11	BULIT BOX FOR WOOD CHIPS	9/6/22
PACKER	15	PREPED FOR INSPECTION	9/8/22
PACKER	15	PREPED FOR INSPECTION	9/9/22
PICKUP	4	NYS INSPECTION	9/13/22
SEDAN	HWY 2	NYS INSPECTION	9/15/22
PICKUP	2	NYSINSPECTION	9/19/22
SEDAN	99	SERVICE INSPECTION	9/22/22
PICKUP	BUCKET	HYDRAULIC LEAK	9/23/22
DUMP	3	SERVICE SPREADER	9/27/22
DUMP	5	CHANGED 4 TIRES	9/30/22
SEDAN	96	NYS INSPECTION	10/3/22
DUMP	3	PUT SPREADER ON	10/6/22
TRACTOR	JD	SERVICE FOR WINTER	10/11/22
TRACTOR	HSQ	SERVICED FOR WINTER	10/13/22
TRACTOR	JD1	PUT SNOWBLOWER ON	10/14/22
TRACTOR	JD2	PUT SNOWBLOWER ON	10/14/22
DUMP	1	SERVICE SPREADER	10/20/22
SEDAN	94	NEW BATTERIES	10/21/22
PICKUP	6	SERVICED PUT SPREADER ON	10/26/22
PICKUP	10	SERVICED PUT SPREADER ON	10/27/22
PACKER	8	ADJUST BRAKES	10/31/22
PACKER	12	RUN REGEN	11/3/22
PACKER	16	SERVICE OIL CHANGE	11/9/22
DUMP	2	PUT SPREADER ON	11/14/22
DUMP	7	PUT SPREADER ON	11/17/22
PACKER	15	REPAIRED BROKEN HOSE	11/21/22
PICKUP	4	REPLACED CUTTING EDGE ON PLOW	11/28/22
PICKUP	7	REPLACED CUTTING EDGE ON PLOW	12/2/22
DUMP	5	REPLACED CUTTING EDGE ON PLOW	12/7/22
PICKUP	10	WASH-SNOW	12/12/22
PICKUP	6	WASH-SNOW	12/12/22
PICKUP	7	WASH-SNOW	12/12/22
PICKUP	2	WASH-SNOW	12/12/22

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SPDES ID

WMS4/Coalition

Willage of Ardsley

Willage of Ardsley

Name of MS4/Coalition	Village of Ardsley

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
DUMP	3	WASH-SNOW	12/12/22
PACKER	16	REPLACE 2 TIRES	12/19/22
SEDAN	97	ROUTINE MAINTENANCE	12/22/22
SEDAN	90	REPAIRED HEADLIGHT	12/29/22
PICKUP	7	WASH-SALT	1/5/23
PICKUP	2	WASH-SALT	1/5/23
SEDAN	94	CHANGED BATTERIES	1/10/23
PACKER	16	REPLACED WINCH CABLE	1/12/23
PICKUP	9	REPLACED LIGHTS ON PLOW	1/20/23
PICKUP	2	WASH-SNOW	1/26/23
PICKUP	7	WASH-SNOW	1/26/23
PICKUP	6	WASH-SNOW	1/26/23
PICKUP	10	WASH-SNOW	1/26/23
DUMP	3	WASH-SNOW	1/26/23
DUMP	5	WASH-SNOW	1/26/23
SEDAN	HWY1	CHANGED 4 TIRES	1/31/23
SEDAN	92	JUMP STARTED	2/2/23
PICKUP	7	REPAIRED PLOW LIGHTS	2/3/23
PICKUP	10	PUT NEW CUTTING EDGE ON	2/27/23
TRACTOR	JD1	CLEANED	3/1/23
PICKUP	2	WASH-SNOW	3/1/23
PICKUP	7	WASH-SNOW	3/1/23
PICKUP	10	WASH-SNOW	3/1/23
DUMP	5	WASH-SNOW	3/1/23
DUMP	3	WASH-SNOW	3/1/23
PAYLOADER	PL	WASH-SNOW	3/1/23
PICKUP	2	REMOVED SPREADER	3/6/23

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 2 3

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		SPI	DES	ID						
Name of MS4/Coalition	Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Used Oil Sto	rage Tan	k: (u	used oil pio	k up is doc	umented i	n separate ŀ	Highway Fo	reman file)			
		_	5/4/2022			<u> </u>	,	,			
Vo	lume (gallo		0 gal								
		tion: g									
Motor Fluids	<u>::</u>										
	D	ate:	5/4/2022								
Vo	lume (gallo	ons): 5	0 gal	2 X 50 gal	50 gal	50 gal	50 gal	50 gal	50 gal		
	T,	ype: A	W32	Exhaust	5W30	5W20	10W30	transmis	antifreeze		
(antifreeze, tran	smission, e	etc.)									
	Condi	tion: g	ood	good	good	good	good	good	good		
Solvents:											
JOIVEIILS.		ate:	5/4/2022								
Vo	ں lume (gallo			5 gal	6 X 2 gal	2 X 2 gal	2 gal	1 cyinder	1 cylinder	1 cylinder	50 gall
VO		ype: se		salt away	diesel	windshield		air	oxygen		truck wash
(alcohol.	acetone, e		olvent	sait away	cleanout	cleaner	fluid	ali	Олувст	acctylchic	truck wasi
(a.co.io.)		tion: go		good	good	good	good	good	good	good	good
				0	0	0	0	0	0	0	0
Paint:											
	D	ate:	5/4/2022								
Vo	lume (gallo			2 X 1 gal							
		ype: tr		latex							
(oil, latex,	enamel, et		aint								
•	Condit		ood	good							
Coill Vit.											
Spill Kit:	_		E / A / 2 2 2 2								
			5/4/2022								
	Condit	ion: g	ood								
Fire Extingui	shers:	(t	there are f	ive fire ext	inguishers i	⊥ in the Highw	∕ay Garage	facility)			
		-	5/4/2022								
		ion: g									
(Salt and San	nd Storag	e and	l Use cat	taloged 4	- -lsewha	re)					
Julia Julia		, uniu	. 550 ta	bca		. ~ ,					

MS4 Annual Report Form

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	SPL	DES	ID						
Name of MS4/Coalition Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Used Oil	Storage	Tank:	(used oil pio	ck up is doc	umented	in separate	e Highway F	oreman fil
		Date:	12/5/2022					
	Volume	(gallons):	20 gal					
	(Condition:	updated im	proved cor	ntainment	system		
Motor Fl	uids:							
		Date:	12/5/2022					
	Volume	(gallons):	12 X 1 gal	16 gal	50 gal	50 gal	50 gal	50 gal
		Type:	trans fluid	80W90	15W40	5W30	5W20	10W30
antifreeze	, transmiss	sion, etc.)						
	(Condition:	good	good	good	good	good	good
Solvents	•							
201701163	<u>•</u>	Date:	12/5/2022					
	Volume	(gallons):	50 gal	2 X 50 gal	50 gal			
			antifreeze	diesel	good			
(alc	ohol, acet	one, etc.)		exhaust fl	wash			
	(Condition:	good	good				
Paint:								
		Date:	12/5/2022					
	Volume	(gallons):	6 X 5 gal	4 X 1 gal				
		Type:	traffic	latex				
(oil, l	atex, enan	nel, etc.)	paint					
	C	ondition:	good	good				
Spill Kit:								
		Date:	12/5/2022					
	C	ondition:	good					
Fire Exti	nguishei	s:	(there are f	ive fire ext	inguishers	in the High	nway Garag	ge facility)
		Date:	12/5/2022					
	C	ondition:	good					
Salt and	Sand St	orage ar	nd Use ca	taloged o	elsewhe	ere)		