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# <u>Appendix</u>

<u>Page</u>	Item
1	Ardsley Newsletter Articles
2 - 3	Literature and Item Distribution Log
4 - 7	Local Newspaper Articles
8	Scout Clean up, Ardsley Cares Clean up & Great SMR Clean up
9	Enviroscape Program and Ardsley Middle School SW Program
10	Recycle Your Recycling Bin II Bicentennial Park Planting: AHS Env Sci Club & Brownies
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#### Ardsley Villager Fall 2018

#### Stormwater Update >>>

#### To Prune or Not to Prune...

Not yet! A tree is the best stormwater practice. The roots take up water, and the leaves send water back to the atmosphere by transpiration. They prevent soil erosion, but unhealthy trees can damage property so we must care for them. Right now, early fall season, trees are still storing energy for the winter. In general, it is best to wait until the dormant period, winter and early spring, to prune if you must. These links give information on how and when to prune trees:

http://www.ardsleyvillage.com/sites/ardsleyny/files/u66/cornell\_coop\_ext\_how\_to\_prune\_a\_tree.pdf http://www.ardsleyvillage.com/sites/ardsleyny/files/u66/usda\_tree\_pruning\_guide.pdf

Pruning may have to wait, but invasive vine removal is always important. The backyard evergreen in the photo will soon be lost to invasive vines, which can be seen as the large-leafed menace attacking the tree. Care should be taken when removing invasive vines. It is best to get help from a horticulture professional, so that the vines can be identified and properly removed. The link for horticultural help at Cornell Coop Ext in Elmsford is below, and there is a link showing some common invasive vines: <a href="http://www.ardsleyvillage.com/sites/ardsleyny/files/u66/smrc">http://www.ardsleyvillage.com/sites/ardsleyny/files/u66/smrc</a> vine guide.pdf

Even better, take good care of your trees by having a professional tree care service assess and do periodic maintenance of these very valuable "residents" on your property.

Composting our food scraps is another great way to keep our runoff water clean. Less food waste in our garbage means less pathogen runoff from garbage dumps. The Town of Greenburgh has a wonderful food scrap collection program at Veterans Park, and more info can be found at the Town website at this link:

http://www.greenburghny.com/Cit-e-Access/news/?TID=10&NID=45568

A new commercial composting facility will soon be located right here in Westchester, so food scraps will not have to be hauled all the way to Ulster County. Sustainable Materials Management expects to open their facility in Cortlandt NY by November 2018.

Thank you for stopping by at the Stormwater Outreach table at the Village of Ardsley BBQ! Thanks for making our water cleaner -

Lorraine Kuhn, Stormwater Coordinator



# Ardsley Garden Club >>>

Ardsley Garden club participated in Saturday's Ardsley's Barbeque Day at Pascone Park. The public enjoyed buying baked goods, daffodil bulbs for planting, houseplants and a raffle. A few people asked to join the club--there's always room for more people interested in gardening and floral arranging. The pollinator garden at the Ardsley Public Library is a successful continuing project where volunteers and our members work hard to maintain the garden for the enjoyment of the community and for butterflies and bees. If new residents want to join the club or want more information please call Linda Keil (914)693-6840. The OKTOBERFEST dinner will be held on Sunday November 4th at 4-7pm at the Dobbs Ferry Women's Club (54 Clinton Ave.).



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#### Literature and Item Distribution Log (3/9/2018 to 3/9/2019) Village Library AMS Env AHS Env Enviro-Recycle Ardsley Outfall Business Great Hall Your Recy BBQ Outreach SMR Program Sci mtg scape Testing Bin II Program Team Cleanup Item "Soln to Poll" 3 1 (EPA) Org Lawn Care 5 1 (Grassroots) Aquatic Invasives 1 (NYSDEC) "Backyd Compost" 2 34 3 (County Planning) LELENY.org 4 15 handout SW Regs & Construc 2 (NYSDEC) 'Lawn Pesticides" 7 (Cit Camp Env) "Bees in Crisis" (EcoBeneficial) "Planting Guide" (EcoBeneficial) Go Native U (SUNY WCC) "Green Lawn Blue Water" (LWV) HAB Notice 3 4 (NYSDEC) Bronx River Alliance Map "Go Native" guide 3 32 2 (County Parks) "Step by Step" 1 (West County) "Dogs & HABs" (NY Sea Grant Org) Greenburgh 30 5 Composting Info Zero Phosphorus 4 (NYSDEC)

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	Village	Library	AMS Env	AHS Env	Enviro-	Recycle	Ardsley	Outfall	Business	Great
	Hall		Program	Sci mtg	scape	Your Recy	BBQ	Testing	Outreach	SMR
Item					Program	Bin II		Team		Cleanup
Recycling Bins						102				
(VofA SW)										
"Hud Riv Fish"	1									
(NYSDOH)										
"Clean Water"										
bookmarks (EPA)										
"When It Rains"					162					
bookmarks (HRE)										
Aq Restor bkmark										
(County Planning)										
Pet Biobaggies	31	47					21			
(VofA SW)										
SW Reference Cards	5		71	11			26			10
(VofA SW)										
Outfall Testing								4		
Letter (VofA SW)										
Great SMR Cleanup										8
(SMR Coalition)										
SW Posters										
(County Planning)										
H2OK buttons							7			
(County Planning)										
SW Notepads							16			
(County Planning)										
SW Sticker Sheets							7			
(County Planning)										
SW Cartoon Magnet										
(VofA SW)										
SW Magnet										
(County Planning)										
SW Bumper Sticker	1	3								
(SMR Coalition)										
"After the Storm"										
Video (EPA)										

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# Spring Cleaning

Spring started on March 20. Perhaps that hard to believe after the snow storm this past Monday and the possibility of snow this weekend.

Nevertheless, spring events fill the calendar for the remainder of this month and into May. Those events range from Little League parades, to a tree planting at Springhurst Elementary School in Dobbs Ferry on April 27 at 9 a.m., to the annual Spring Fest at Andrus on Hudson in Hastings on April 29 from 12:30 to 4:30 p.m.

While many events focus on fun, others involve spring cleaning, specifically of outdoor areas where trash accumulates during the other three seasons. Those events require a lot of volunteers to turn out and to haul that trash out of those areas. For some, that's fun. For others, it's not. Nonetheless, it's necessary.

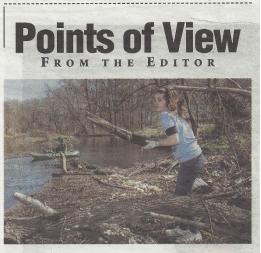
For those willing to dedicate a hour or more to such an effort, the calendar includes three opportunities, starting with the Irvington Woods Spring Trail Cleanup on Saturday, April 14, at the O'Hara Nature Center, 170 Mountain Road. The cleanup will last from 9 a.m. to 1 p.m., with a trail art workshop from 10 a.m. to 1 p.m., and an apple grafting workshop at 1:15 p.m.

The following Saturday, April 21, is the annual Great Saw Mill River Cleanup organized by Groundwork Hudson Valley. That event, from 10 a.m. to 1 p.m., includes three locations off the Saw Mill River Parkway: Farragut Avenue in Hastings, Lawrence Street in Greenburgh, and Woodlands Lake in Irvington. There is also a cleanup at Bridge Street in Ardsley.

Finally, on Saturday, May 5, is the annual Riverkeeper Sweep, organized by the nonprofit organization dedicated to protecting the Hudson. The Sweep includes three locations in this area: Kinnally Cove, MacEachron Park, and River Glen Cove in Hastings from 9 to 11 a.m.; Scenic Hudson Park in Irvington from 9 a.m. to noon; and Waterfront Park in Dobbs Ferry from 10 a.m. to 1 p.m. (FYI: River Glen Cove is behind the Harvest on Hudson restaurant and the Tower Ridge Yacht Club).

For more information about each of these cleanups, visit theirvingtonwoods.org, www.groundworkhv.org, and www.riverkeeper.org. None of them require registering beforehand. The only requirement is a willing pair of hands and a durable pair of shoes. 
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PAGE 12 - THE RIVERTOWNS ENTERPRISE

FRIDAY, APRIL 27, 2018

# Above and Beyond

There were no awards handed out during the ninth annual Great Saw Mill River Cleanup on April 21. For those who volunteered at eight sites that Saturday, and at one site the following day, their reward was satisfaction.

Tons of trash was removed from the river and its banks between Elmsford and Yonkers, including Woodlands Lake in Irvington, Bridge Street in Ardsley, Lawrence Street in Greenburgh, and Farragut Avenue in Hastings.

In addition, volunteers pruned invasive vines that chocked trees and crowded out native vegetation. That effort built upon the free-a-tree vine removal events held every fall and winter by Groundwork Hudson Valley, the nonprofit that organizes the Great Saw Mill River Cleanup.

In Hastings, between Farragut Avenue and Ravensdale Road, half a dozen volunteers went above and beyond the usual trash collection. Behind a tree that had fallen across the river, an island of garbage had accumulated, including cans, bottles, baseballs, softballs, and Styrofoam. There were even pieces of lumber and a propane tank.

To remove that mess, the volunteers used a small boat as well as rubber waders. Those were not in the boat, or in the river, climbed out onto the debris, including Hastings High School student Hazel Pucillo (pictured above).

The 14-year-old was prepared to fall into the water. Her grandfather, Steve Pucillo, checked on her from the shore as he supervised the cleanup of that area. He is responsible for an assortment of improvements along the Saw Mill River, including new trails and docks for small boats.

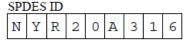
Hazel Pucillo was joined at first by Mihir Gupta of Brooklyn, who works for Hazen and Sawyer, a global engineering firm that was well represented among the volunteers. Their effort attracted the support of fellow Hazen and Sawyer employee Caitlin Fedio of Brooklyn and her boyfriend Jamie Vernon of Yonkers, as well as Sebastian Cabaret-Mertel of Ardsley and Justin de la Garza of Dobbs Ferry.

Cabaret-Mertel remembered a two-day cleanup along the Saw Mill River that netted 32 tires in 2012, the year he interned at Groundwork Hudson Valley while a senior at Ardsley High School. Six years later, the river is far from pristine, but it is far better thanks to Groundwork and the volunteers who support its efforts.

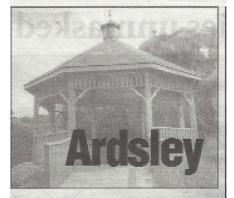
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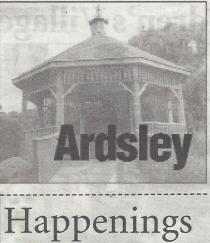
#### PAGE 8 — THE RIVERTOWNS ENTERPRISE FRIDAY, APRIL 27, 2018



# Happenings

The Ardsley SAYF Coalition teams up with the police department and the U.S. Drug Enforcement Administration to host a **Prescription Drug Giveback Day** tomorrow (April 28) at village hall, 507 Ashford Ave., 10 a.m.-2 p.m. Bring unwanted, unused, or expired prescriptions or over-the-counter drugs (but no syringes) for proper disposal.

#### PAGE 8 — THE RIVERTOWNS ENTERPRISE FRIDAY, MAY 18, 2018



Village of Ardsley Stormwater Management and Ardsley High School Environmental Science Club members co-sponsor the second annual **Recycle Your Recycle Bin** tomorrow (May 19), 10 a.m.-2 p.m., at Bicentennial Park. Bring old recycle bins to exchange for new ones. Limit of one bin per family.

#### PAGE 12 — THE RIVERTOWNS ENTERPRISE FRIDAY, JULY 6, 2018

# **Points of View** FROM THE EDITOR Recycling made easy

The least appetizing corner of the Hastings Farmers' Market attracted a lot of attention last Saturday, June 30.

From the opening of the market at 8:30 a.m. until the closing at 1:30 p.m., a steady stream of shoppers stopped first at the food scraps collection station behind the Municipal Building.

Master composter Elisa Zazzera and fellow volunteers staffed the station, which consisted of plastic receptacles that each held about 200 pounds. By the end of the market, 559 pounds had accumulated.

That total has been the average since the collection started at the market on April 7. The total increased from 138 pounds on April 7 to 414 pounds on April 21. During the seven markets since, it has been between 550 and 600 pounds.

Those pounds comprise a significant percentage of the 3,800 collected each week by the food scrap recycling program administered by the Town of Greenburgh and the Greenburgh Nature Center (GNC).

The main drop-off site for the program is at Veteran Park on Olympic Lane in Ardsley, which is open seven days a week. The Saturday collection at the Hastings Farmers' Market was set up as a convenience. So was a Sunday collection at the Irvington Farmers' Market, which was so successful that it overwhelmed the volunteers who were transporting the food scraps to Veteran Park.

Unlike Hastings, the Village of Irvington opted to not use its Department of Public Works to haul the food scraps. To fill that void, the farmers' market offered to pay for a private carter, which warrants the approval of the Irvington Village Board and the Main Street School, where the market takes place. Thanks to the Town of Greenburgh, the GNC, and the

Thanks to the Town of Greenburgh, the GNC, and the volunteers in Hastings and Irvington, food scrap recycling is easy. For \$20, participants can purchase a starter kit that consists of a 2-gallon pail, a 6-gallon pail, and a roll of compostable bags.

Last Saturday, at the Hastings Farmers' Market, there was a palpable sense of satisfaction among those collecting the food scraps and those dropping them off. Pound by pound, they were all contributing to a worthwhile effort.

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Village of Ardsley Name of MS4/Coalition

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PAGE 8 - THE RIVERTOWNS ENTERPRISE FRIDAY, AUGUST 24, 2018



Garbage trucks parked at the current DPW facility on Elm Street.

# Village hires help to plan new DPW facility

#### By Kris DiLorenzo

The Village of Ardsley is embarking on a feasibility study to determine how to develop the 2.9-acre property it pur-chased last September as the new site for its Department of Public Works.

its Department of Public Works. Currently on the property at 220 Heatherdell Road, which altorney Rich-ard M. Greenspan sold to the Village for \$1,075,000, are his Victorian home, a garage, and a storage building. All three will be razed, but not until the Village is ready to build on the site. Calgi Construction Co. of White Plains, which will conduct the study, sub-mitted its proposal to the Village on July 12. For \$8,600, it will produce a plan-ing document focusing on the DPW's

mitted its proposal to the Village on July 12. For \$8,600, it will produce a plan-ning document focusing on the DPW's current operations and its future needs, projected for five to 10 years. Massa-chusetts-based Weston & Sampson will collaborate with Calgi, providing design, cngineering, and environmental services. Village Manager Meredith Robson told the Enterprise that the study "will beh inform the actual design of the

to a me Enterprise manufest and wind help inform the actual design of the building and find out the best way to provide adequately for services." The Village has already conducted two separate State Environmental Qual-ity Reviews (SEQR) required for the site: one for the property itself, and the second for tearing down the structures second for tearing down the structures. Both reviews received a negative decla-ration; i.e., the creation of a new DPW facility will have no negative environ-

mental effects. Since 1978, the DPW has been head-quartered at 3 Elm St., between the state Thruway (1-87) and Saw Mill River Park-

Thruway (1-87) and Saw Mill River Park-way, on property leased from the Thru-way Authority. DPW foreman Rick Thompson esti-mates that the new site will accommo-date five sanitation trucks, six dump trucks, three tractors, 12 snowplows, a street sweeper/vacuum, a front-end pay-loader, fuel station, parking area, and storage for equipment, fuel, and nearly 100 tons of salt. Preliminary drawings of the site have been made, and a designer will be chosen through a bidding process.

been made, and a designer win be chosen through a bidding process. Calgi's initial step will be to gather information: an organizational chart of the DPW's departments, department heads, and personnel, and a list of its vehicles, equipment, and a tiorage needs for salt, fuel, and other bulk materials. The company also will meet with key personnel to discuss DPW needs and the services it provides.

The DPW, which has about 20 employees, including a few who are seasonal, is responsible for street main-tenance, sidewalk maintenance, street lighting, storm sewers, sanitary sewers, tree removal (from village property), snow removal, sign maintenance, refuse pickup, recycling pickup, organics pick-up, maintenance of parks, maintenance of the Community Center and Village Hall, and various other tasks. Calgi will also examine how the department operates at its present loca-

department operates at its present loca-tion, consider the department's future needs for equipment, fuel, and storage, and devise guidelines for any additional

no devise guidennes for any adamtonal property purchases. Robson also noted, "Part of the feasi-bility analysis will look at whether or not sharing a portion or all of our highway services makes sense."

services måkes sense." That option entered the picture as a result of Greenburgh Supervisor Paul Feiner's interest in reducing property taxes by sharing services, as Gov. Andrew Cuomo's County-Wide Shared Services Initiative (CWSSI) requires. Last August, Greenburgh's DPW Commissioner Vic-tor Carosi e-mailed Robson and former Ardsley Mayor Peter Porcine expressing his interest in attending the village board meeting at which the Heatherdell Road property purchase would be discussed.

meeting at which the Heatherdell Road property purchase would be discussed. He stated that the Town would like to talk with the Village about sharing space at the town garage at 100 Old Sprain Road in Ardsley rather than incurring the expense of a new facility. However, at their meeting on Aug. 7, 2017, the board unanimously approved a resolution to proceed with the purchase. The resolution described the current DPW garage as "obsolete, beyond rea-sonable regair, on property not owned by the Village and in immediate need of replacement to continue to provide even the minimal level of service to the public."

replacement to continue to provide even the minimal level of service to the public." It stated, "Ardsley has conducted a diligent and thorough search for rea-sonable alternative sites to this obsolete facility, and as a result of that search and study, concluded that the only available site that would best suit and serve the interests of the community was the Heat-

herdell property." The resolution also noted that the purchase price for the Heatherdell prop-erty was lower than its appraised or assessed value.

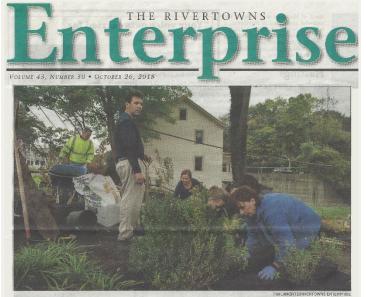


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Volunteers and Department of Public Works staff plant bulbs and more at the corner of Ashford Avenue and Saw Mill River Road

#### Ardsley Cares Day marks decade of growth

#### By Vivienne Heston

Continuum Center for the homeless in White Peins and a Lablewon party relightedia Chil-ders's Hospital in Valhala on Oct 21. A brunch at Roadal Alconad Homes, esis in Valhala, is Schulde för this Sunday, Oct 28. Arakiey Centers is as an all-hands-on-deck operation with the PTA plying a leading rule in schult and valage voluntears. "There is a loo of energy here — it is Ara-sis to of energy here — were shared to be explicitly guarative stuces were a fand to be explicitly stuces begins on the stuces there as a stuce of the stuces. "We aver were a fand a stuce as the first shy you stuce at these blacks and parents there as a stuce of the stude stude to the parent tables for students and town as perpering meals along with her fas fatted valuation tables, "the funn able", tableticks, and town and guarative thare as a stuce of the stude stude to the parent tables for a module and tables with cherrific stude thare were the stude to walk to the stude to the travest as the stude stude scheme to the travest as the stude scheme to be travested to the travest as the stude with digitry and guar. When I stude to stude scheme to be travested to the travester as the stude with digitry and guar. When I stude to stude to the travester to a stude and vice president of the Ardsley Congress Teachers at AHS.

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Andrea Serban, Renee Serban, Ava Medina, Noa Medina, and Patty Medina prepare sand wiches at the high school.



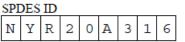
Saurbhi Sood, Bayal Sharma, Ginny Kaur, and Preeti Chadha sort clothes at the high school

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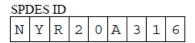


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Recycle Your Recycling Bin II 5/19/2018





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AHS Env Sci Club Bicentennial Park 5/19/2018

Brownies Bicentennial Park 5/20/2018



Appendix - page 10

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	Name o	fMS	S4/Coa	alition	Village of A	rdsley						N	r R	2	0 7	A 3	1	6
Subwatershed Today's date:	Saw Mill River			tfall ID: AZ25 ne: 3:20 PM		Outf	all Reconnaissance Sheet	OUTFALL REC	ONNAISSANCE	NVENTORY FI	ELD SHEET							
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	gin of outfall, if known	:	FIL.	armacy, water who	er frousing			Physical Inc	licators for Both I	lowing and Nor	n-Flowing Outfall	s				suds or oil shee	n) m	eterials)
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	o anti-		, more	other:		No X Partially Fully		Pipe benthic	growth	No	Brown	Orange	Green	Other:				
	Concrete		rapezoid		Depth:	Fully		Overall Ou	tfall Characteriza	tion								
Open drain	Earthen		arabolic		Top Width:				X Unlikely	Potential (pro	esence of two or m	ore indicators)	Suspect	(one or more in	dicators wit	h a severity of 3)	ot	rious
	rip-rap Other:		Other:		Bottom Width:		Temp         48         %           pH         7.0         units											
In-Stream	(applicable w	ten collectin			1		Ammonia 0 mg/l		Data Collection mple for the lab?				Yes	No				
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(If present)					A FOR FLOWING OUTFA			3. Int	ermittent flow trap	set?	X <u>Yes</u>		No	3:49 PM	If Yes,	type: X OBM	I Caulk	lam
	PARAMETER			RESULT	UNIT	AVERAGE FLOW RA (gal/min)	EQUI MENT	Section 8: A	any Non-Illicit Di	charge Concern	ns (e.g., trash or n	eeded infrastru	cture repairs)	)? No cted: 3/25/20)	184 PM			
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	Measured le	ngth	0 ' 7 3.75, 3.44, 2.66	"	Ft, In	Tape measure				200	1							
	Time of tra	rel	5.15, 5.44, 2.0	-, 10, 0.00	Sec	Stop watch				Jost - at								
Subwatersh	ed: Sprain Brook/ Bx Ri			Outfall ID: AZ 32					(de		and the second sec							
Today's dat Investigator	e: 04/10/2018 s: Siddiqui, Kuhn			Time: 2:30 PM Form completed by:	Series Chier 20	Ou	tfall Reconnaissance Sheet	Are Any Physic	CONNAISSANCI al Indicators Present	in the flow?	Yes	No						
Temperatur	e (°F): 42°	Rainfall (in. itude: W0	): Last 24 hour 73'49.931	s: 0" <u>Last</u> 48 hou GPS Unit: Garmin g	rs: 0" trex GPS LMK #:			INDICATOR	CHECK if Pr	esent	DES	CRIPTION Petroleum/gas				TIVE SEVERITY	2 3	) oticeable from a
Camera: Sa Land Use in	nsung Galaxy Drainage Area (Check		):	Photo #s:				Odor	no	Sulfide	Other:			1 - Faint		2 - Easily detected	d d	stance
Industrial				Open Space X Institutional				Color	Faint yello		Orange Red	XYellow Other:		X 1 - Faint co sample be		2 - Clearly visible sample bottle		early visible in atfall flow
	a Residential Residential			Other: AHS				Turbidity	clear		See : (Toilet Paper, etc.)	severity ) Suds		1 - Slight clo		2 - Cloudy 2 - Some;	3 . 50	naque me; origin clear
Commercia			1	Known Industries:				-Does Not Include Trash!!	e no	-	um (oil sheen)	Other:		1 - Few/sligh not obvio	ht; origin ous	indications of orig (e.g., possible	0	bvious oil suds, floating sanitary
Notes (e.g.,	origin of outfall, if know	vn):						Physical Is	adicators for Both al indicators that a	Flowing and N	on-Flowing Outfal	lls ea No		, Skip to Section		suds or oil she	201) 1	aterials)
LOC	ATION MAT			SHAPE	DIMENSIONS (IN.)	SUBMERGED				HECK if Presen			ESCRIPTION		0)		OMMENT	5
	RCP C PVC F		Circular Elliptical	Single Double	Diameter/Dimensions:	In Water: No			l Damage its/Stains	leaks algae	Spalling C Oily Flo	racking or Chip	ping Peeling aint	Paint Corr Other:	osion	retaining wall	of lake has l	eaks
Closed		DFE	Box	Triple		Partially X Fully			l Vegetation	moderate	Excessive Odors	Colors	ited	s Oil Sheen				
Closed	Other:		Other:	Other:		With Sediment: No		Poor poor	ol quality	no	Suds	Excessive		Othe				
						XPartially Fully		Pipe bentl	nic growth	no	Brown	Orange	Green	Other				
	Concrete		X Trapezoid		Depth: 5"			Overall O	utfall Characteri	ration								
X Open	drainage X rip-rap		Parabolic		Top Width: 13"				X Unlikely	Potential (p	resence of two or n	nore indicators)	Suspec	ct (one or more i	indicators wi	th a severity of 3)	0	ovious
	Other:		Other:		Bottom Width: 12"	-	Temp 50 % pH 7.0 units		: Data Collection									
In-Strea Flow Pre		when collec	ting samples) No	If No.	Skip to Section 5		Ammonia 0 mg/1	1. 8	ample for the lab?				Yes	XI	No			
Flow De (If prese		Mo	derate	X Substantia	1				f yes, collected fro ntermittent flow tri				Flow	Pool 2:45 PM		type: X OBM	f Cauli	
					ATA FOR FLOWING OUT	AVERAGE FLOW F	ATE				X <u>Yes</u>				If Yes	, type: X OBA	a caus	dam
	PARAMETER	ne	_	RESULT	UNIT	(gal/min)	Bottle	Section 8:	Any Non-Illicit I	ischarge Conce	rns (e.g., trash or	needed infrasti	ucture repair Colle	ected: 4/13/20	018 12PM	Contra-		
Flow #1	Time t Flow d		0' 5"		Sec Ft, In	227.7 gal/min	Stop watch Tape measure							Wet: NEG Dry: NEG				
Flow #2	Flow v	idth	1' 1"		Ft, In		Tape measure							4/18/20	)18	- BEL		
	Measured Time of		2' 3" 2.00, 1.93	8, 2.06, 2.12, 1.90	Ft, In Sec	Tape measure Stop watch												
ubwatershed: Sa				fati ID: AZ 30			1	OUTEAU P	ECONNAISSAN	TE INVENTOR	V FIFI D SUEPT					10. A. A.		
oday's date: 4/2 nvestigators: Sid	7/2018		Tim	ne: 3:20 PM m completed by:	danie / Chi 20	Out	fall Reconnaissance Sheet		cal Indicators Prese	it in the flow?	Yes	No ESCRIPTION				ELATIVE SEVE	RITY IND	X (1-3)
emperature (°F) atitude:	50° Rain	fall (in.): 1	Last 24 hours: 0'	<u>m completed by:</u> Last 48 hours: Unit: Garmin etre:	0,01"			Odor	No	Sewa	age Rancid/sour	Petroleum/	gas	1 – Fain		2 - Easily de		3 - Noticeable from a
amera: Samsun	Galaxy age Area (Check all th		Pho		GPS LMK #:					Sulfi Clear	ide Other: Brown_Gray	Yellow		1 – Fain	t colors in	2 - Clearly	risible in	distance 3 – Clearly visible in
industrial				en Space				Color Turbidity	Clear	Gree	n Orange Red S	Other: iee severity			ple bottle ht cloudines	sample bottl s 2 - Cloudy		outfall flow 3 – Opaque
Jitra-Urban Res				istitutional er: Ardsley Public	1.3			Floatables		Sewa	age (Toilet Paper, e	etc.) Suds			/slight; orig	2 - Some;		3 - Some; origin clear (e.g., obvious oil sud
K Suburban Res Commercial	gential		Oth Kno	er: Ardsley Public wn Industries:	Liotary			-Does Not Inclu Trash!!	de no	Petro	oleum (oil sheen)	Other:			obvious	(e.g., por suds or c	ssible	or floating sanita materials)
	n of outfall, if known):	Park Avenue	e					Physical Are physic	Indicators for Be ical indicators that	th Flowing and are not related t	Non-Flowing Ou to flow present?	itfalls Yes No	(1	Y No, Skip to Se	ction 6)		(	
LOCATIO			° SHA	APE	DIMENSIONS (IN.)	SUBMERGED			ICATOR	CHECK if Pres	sent		DESCRIPT	ION			COM	MENTS
	X RCP CMP			X Single	Diameter/Dimensions:	In Water:			ill Damage sits/Stains	No Flow line		Cracking or C Flow Line	hipping Pee Paint	eling Paint Other:	Corrosion			
	PVC HDPI	EI	liptical	Double	48"	No X Partially Futh		Abnorm	al Vegetation	No	Excessive		hibited	tables Oil Shee		_		
X Closed Pip		Bo		Triple		Fully With Sediment:			ool quality	No	Suds Brown	Exces	rioat aive Algae Gree		n Other: :her:			
	Other:	0	ther:	Other:		No X Partially		Pipe ben	thic growth	No	bfown	Orange	Gree	Ut				
	Concrete	_				Fully		Overall	Outfall Characte	rization								
	Earthen		apezoid		Depth:				X Unlikely	Potential	(presence of two	or more indicat	ors) Su	aspect (one or m	nore indicate	ors with a severity	of 3)	Obvious
Open drainag	rip-rap		rabolic		Top Width:		Temp 57 %											
1.0	Other:		her:		Bottom Width:		pH 7.0 units Ammonia 0 mg/1		7: Data Collectio Sample for the lab				Yes		X No			
In-Stream Flow Present?	(applicable who Yes		samples) No	If No, Ski	p to Section 5				If yes, collected f				Flow	Р	'ool			
Flow Descript (If present)	on Trickle	Moderat	le	Substantial				3.	Intermittent flow	trap set?	x	Yes		No	If Yes, ty	pe: X OBM	Caulk d	m 3:30 PM
	PARAMETER			FIELD DAT. RESULT	A FOR FLOWING OUTF.	AVERAGE FLOW R	ATE EQUIPMENT	Section 1	8: Any Non-Illicit	Discharge Con	icerns (e.g., trash	or needed infr	astructure re	pairs)? no	7/2010 -	DM		
Flow #1	Volume				Liter	(gal/min)	Bottle			titles -			C	Collected: 4/2 Wet: NE	EG			
	Time to fill Flow depth		0' 4	4."	Sec Ft, In		Stop watch Tape measure		dilla.	Internet				Dry: NE	G 5/1/20	18		
Flow #2	Flow width	4	1' 3' 2' 6'		Ft, In	177 gal/min	Tape measure			No.								
	Measured leng Time of trave	un 1		, 8, 3.03, 2.06, 2.15	Ft, In Sec	Tape measure Stop watch			and the second									

# This report is being submitted for the reporting period ending March 9, 2 0 1 9

										SPI	DES ID				
	me of M	S4/Coa	lition	/illage of Ar	dsley					N	Y R	2 0	A 3	1	6
Subwatershed: Saw Mill Today's date: 5/1/2018	River	Ti	ntfall ID: AZ23 me:		Outfal	Reconnaissance Sheet	Are Any Physical In	ndicators Present in th		Yes No					
Investigators: Siddiqui, Temperature (°F): 50° Latitude: N41'01.10	Kuhn Rainfall (in. 08 Longitude: W0	): Last 24 hours:	rm completed by: 0" <u>Last</u> 48 hours: 2S Unit: Garmin <u>etros</u>				INDICATOR Odor	no	Sewage Ranci		0.38	- Faint	2 – Easily detecte	4 3-1	-3) Noticeable from a listance
Camera: Samsung Galas Land Use in Drainage A	CV	2h	oto #s:				Color	n/a	Clear Brow	Other: n_Gray Yellow	1	<ul> <li>Faint colors in sample bottle</li> </ul>	2 - Clearly visibl sample bottle	ein 3-	Clearly visible in outfall flow
Industrial Ultra-Urban Residentia			Open Space stitutional				Turbidity	n/a	Green Oranj	See severity	1	sample bottle	2 - Cloudy 2 - Some:	3-1	Opaque Opaque Some: origin clear
X Suburban Residential			her: Restaurant, Nail 10wn Industries:	Salon			Floatables -Does Not Include Trash!!	no	Sewage (Toile Petroleum (oil	t Paper, etc.) Suds sheen) Other:	1	<ul> <li>Few/slight; origin not obvious</li> </ul>	indications of ori (e.g., possible	gin (e.g.	obvious oil suds, or floating sanitary
X Commercial		NI	iown mucsures.				Physical Indi	cators for Both Fl	lowing and Non-Flo	wing Outfalls			suds or oil she	en)	materials)
Notes (e.g., origin of ou LOCATION	tfall, if known): MATERIAL	SH	LAPE	DIMENSIONS (IN.)	SUBMERGED		Are physical is INDICA		iot related to flow pre ECK if Present	rsent? Yes No	(If No. Ski DESCRIPTION	tp to Section 6)		COMMEN	TS
	X RCP CMP	Circular	X Single	Diameter/Dimensions:	In Water: XNo		Outfall D: Deposits			Spalling Cracking or C Dily Flow Line		nt Corrosion ther:			
	PVC HDPE	Elliptical	Double	36" X 36" X 12"	Partially Fully		Abnormal V Poor pool qu	egetation	no E	Excessive In Odors Colors	ahibited Floatables O	)il Sheen			
X Closed Pipe	Steel Other:	X Box Other:	Triple Other:		With Sediment: No		Pipe benthic		10 1	Suds Exces Brown Orange	sive Algae Green	Other: Other:			
					XPartially Fully		Orecall Out	fall Characterizati							
	Concrete Earthen	Trapezoid		Depth:				X Unlikely		e of two or more indicat	tors) Suspect (or	ne or more indicators 1	with a severity of 3)		Divious
Open drainage	rip-rap	Parabolic		Top Width:		Temp		-							
In-Stream	Other:	Other:		Bottom Width:		pH units Ammonia mg/l		ata Collection ple for the lab?			Yes	X No			
	(applicable when collec Yes	X No		p to Section 5				es, collected from: rmittent flow trap s		N	Flow X No	Pool	OBM C	ulk dam	
(If present)	Trickle Mo	derate	Substantial FIELD DAT	A FOR FLOWING OUTFA	LLS					Yes		If Yes, type:	OBM C:	uik dam	
PAR	AMETER		RESULT	UNIT	AVERAGE FLOW RATI (gal/min)	EQUIPMENT	Section 8: Ar	ny Non-Illicit Disc	charge Concerns (e.g	g., trash or needed infr	Collecte	ed:	1		
Flow ≢1	Volume Time to fill			Liter Sec		Bottle Stop watch					W				
Flow #2	Flow depth Flow width			Ft, In Ft, In		Tape measure Tape measure							12		
	Measured length Time of travel	,	27	Ft, In Sec	Tape measure Stop watch										
Subwatershed: Bronx B			Outfall ID: AZ34											h d a	
Today's date: 5/15/201 Investigators: Siddiqui, Temperature (°F): XX°	Kuhn		ime: 2:20 PM orm completed by:	48 hours: 0.11"	Outf	all Reconnaissance Sheet	Are Any Physics	CONNAISSANCE al Indicators Present i CHECK if Pre	E INVENTORY FIEI in the flow?	LD SHEET Yes N DESCRIPTIO	io		RELATIVE SEVER	TTV DIDE	¥ /1 3)
Latitude: N41'00.546 Camera: Samsung Gala	i Longitude: W	073'50.114 C	PS Unit: Garmin etr hoto #s:	GPS LMK #:			Odor	no	Sewage Ra	ancid/sour Petrole		1 - Faint	2 - Easily de		<li>3 – Noticeable from distance</li>
Land Use in Drainage A Industrial	Area (Check all that appl	y):	Dpen Space		1 letter given out		Color	clear		Other: rown_Gray Yellow		1 – Faint colors in	2 - Clearly v		3 – Clearly visible i
Ultra-Urban Residenti:			X Institutional		to resident	1	Turbidity	cicar		range Red Other: See severity		sample bottle 1 - Slight cloudine			outfall flow 3 - Opaque 3 - Some: origin cle
X Suburban Residentia Commercial	1		Other: AHS Lnown Industries:				Floatables -Does Not Include	e no	Sewage (To Petroleum	oilet Paper, etc.) Sud (oil sheen) Other:	ls	1 - Few/slight; originot obvious	gin indications o	f origin	5 - Some; origin cle e.g., obvious oil su or floating sani
Notes (e.g., origin of o	utfall, if known):						Trash!! Physical Ir	ndicators for Both	a Flowing and Non-I	Flowing Outfalls			(e.g., pos suds or o	l sheen)	materials)
LOCATION	MATERIAL	S	HAPE	DIMENSIONS (IN.)	SUBMERGED		Are physica	al indicators that an	re not related to flow CHECK if Present	present? Yes N	to (If No. DESCRIPTION	, Skip to Section 6)		COMP	(ENTS
	RCP X CMP	X Circular	X Single	Diameter/Dimensions:	In Water: No		Outfall	1 Damage	no		or Chipping Peeling	Paint Corrosion			
X Closed Pipe	PVC HDPE Steel	Elliptical Box	Double	30"	Partially Fully		Abnormal	I Vegetation	Rust, flow line no	Oily Flow Line Excessive Odors Color	Inhibited	Other: s Oil Sheen			
in casses i qu	Other:	Other:	Other:		With Sediment: No		Poor poo		no	Suda Ex Brown Orang	cessive Algae	Other: Other:			
					Partially Fully		Pipe benth		no						
	Concrete Earthen	Trapezoid		Depth:			Overall O	utfall Characteriz						4-1	-1.1
Open drainage	rip-rap	Parabolic Other:		Top Width: Bottom Width:		Temp 67 OF pH 6.5 units		Unlikely	Potential (present	ce of two or more indic	ators) Suspec	ct (one or more indicat	ors with a severity o	it 3)	Obvious
In-Stream	Other: (applicable when colle	cting samples)				pH 6.5 units Ammonia 0 mg/1		Data Collection			Yes	X No			
Flow Present? Flow Description	Yes Trickle M	No	If No, S Substantial	cip to Section 5				f yes, collected from			Flow	Pool			
(If present)		-	FIELD DA	TA FOR FLOWING OUTF	ALLS		3. Is	ntermittent flow tra	ap set?	X Yes	No	If Yes, type:	X OBM Caulk	dam 2:50	PM
	Volume		RESULT	UNIT	AVERAGE FLOW RA (gal/min)	EQUIPMENT Bottle	Section 8:	Any Non-Illicit D	Discharge Concerns	(e.g., trash or needed		rs)? no ected: 5/16/ <u>2018_3</u>	3PM		
Flow #1	Time to fill Flow depth	0 '	4."	Sec Ft, In	16.6 gal/min	Stop watch Tape measure				L'a		Wet: NEG Dry: NEG 5/24/2	2018		
Flow #2	Flow width Measured length	0.	10"	Ft, In Ft, In	Tape measure	Tape measure				1					
	Time of travel		.00", 6.99", 8.23", 8		Stop watch					ar					
Subwatershed: Saw Mill			rtfall ID: AZ57							10					
Today's date: 6/1/2018 Investigators: Siddiqui, F		Tit	me: 3:15 PM rm completed by:	Same Bar 32	Outfa	ll Reconnaissance Sheet		CONNAISSANCE Indicators Present in	INVENTORY FIEL n the flow?	D SHEET Yes No	,				
Temperature (°F): 70° Latitude:	Rainfall (in Longitude:	): Last 24 hours: (	0" Last 48 hours:	0.07" GPS LMK #:				CHECK if Pres		DESCRIPTIO ncid/sour Petroleu			ELATIVE SEVER		(1-3) - Noticeable from
Camera: Samsung Galax Land Use in Drainage As Industrial	y rea (Check all that apply	Ph	oto #s: pen Space				Odor	no	Sulfide Clear Bro	Other:		1 - Faint 1 - Faint colors in	2 - Easily det 2 - Clearly vi	icied	distance - Clearly visible ir
Industrial Ultra-Urban Residential			stitutional				Color Turbidity	clear		ange Red Other: See severity		sample bottle	sample bottle s 2 - Cloudy		outfall flow - Opaque
Suburban Residential		Ot Kr	her: Office building, nown Industries:	gas station, motel			Floatables -Does Not Include	very slight tra	108	ilet Paper, etc.) Suds		X 1 - Few/slight; origin	2 - Some; indications of	origin (	8 - Some; origin clea e.g., obvious oil suo
X Commercial	the if know-'-						Trash!!	petroleum she		oil sheen) Other:		not obvious	(e.g., poss suds or oil	sheen)	or floating sanit: materials)
Notes (e.g., origin of ou LOCATION	tfall, if known): MATERIAL	SH	LAPE	DIMENSIONS (IN.)	SUBMERGED		Are physical	l indicators that are	Flowing and Non-F	lowing Outfalls present? Yes No		Sktp to Section 6)			
	X RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water: No		INDIC Outfall	Damage (	HECK if Present (pipe obscured)	Spalling Cracking o	DESCRIPTION r Chipping Peeling I	Paint Corrosion		COMM	EN13
	PVC HDPE Steel	Elliptical Box	Double Triple	15"	Partially X Fully		Deposit Abnormal	ts/Stains	sediment	Oily Flow Line Excessive	Paint Inhibited	Other:			
X Closed Pipe	Other:	Other:	Other:		With Sediment: No		Poor pool		no		cessive Algae	i Oil Sheen Other:			
					XPartially Fully		Pipe benthi	ic growth	yes	Brown Orange	e Green	Other:	plants		
	Concrete Earthan	Trapezoid		Depth:			Overall Ou	ıtfall Characteriza	ation						
Open drainage	Earthen rip-rap	Parabolic		Top Width:		Tamp 20 AF		X Unlikely	Potential (prese	nce of two or more indi	icators) Suspect	t (one or more indicate	ers with a severity of	(3)	Obvious
	Other:	Other:		Bottom Width:		Temp 70 9E pH 7.8 units Ammonia 0 mg/1		Data Collection							
Flow Present?	(applicable when collec X Yes	No		p to Section 5				ample for the lab? yes, collected from	n:		Yes Flow	X No Pool			
Flow Description (If present)	Trickle Mo	derate	Substantial	A FOR FLOWING OFFIC	115			termittent flow trap		X Yes	No	If Yes, typ	pe: X OBM	Caulk dar	n 4:00 PM
PAR	AMETER		RESULT	A FOR FLOWING OUTFA	AVERAGE FLOW RAT (gal/min)	TE EQUIPMENT	Section 8: J	Any Non-Illicit Di	ischarge Concerns (	e.g., trash or needed in	nfrastructure repairs	i)? no			
Flow #1	Volume Time to fill			Liter Sec		Bottle Stop watch		Carl				cted: 6/2/ <u>2018_5</u> P Wet: NEG			
Flow #2	Flow depth Flow width	0'	1" 1"	Ft, In Ft, In	15.7 gal/min	Tape measure Tape measure		and the	1.40.00	all and		Dry: NEG 6/6/2	018		
	Measured length	1'	9" 34, 4.00, 1.97, 3.46	Ft, In	Tape measure			-1012	-						
	Time of travel		, 1.01, 540	Sec	Stop watch			The series	and the state	1 See					

# This report is being submitted for the reporting period ending March 9, 2 0 1 9 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

If submitting this form as part of a joint rep	spect on behalf of a coalition leave SPDES ID blank.
TUIL CA-d-1	SPDES ID
Name of MS4/Coalition Village of Ardsley	N Y R 2 0 A 3 1 6
Submaterided Sprain Brook/ Bx River Outfall ID: AZ 35 Today's date: 69:2018 Time: 313 PM Outfall Recommissance Sheet	OUTFALL RECONNAISSANCE INVENTORY FIELD SHEET
Institutions:         Statistics         Form completed by:        /.66.100           compensation:         (7): 78*         Rainfall (in.). Last 24 hours: 0"stat 8 hours: 0"stat 8 hours: 0"stat.	An Am Physical Balencian Present in the flow? Yes No NDICATOR CHECK of Present DESCRIPTION RELATIVE SEVERITY INDEX (1-3) Servage Rancid iour Prestrum gas J - Noiceable from a
amera: Samoan Galaxy Phone #: and Ure in Drainage Area (Check all that apply): Indestrial Open Space	Odor         No         Suffide         Other:         1 - Faint         2 - Eanly detected         distance           Color         Clear         Clear         Brown_Gray         Yellow         1 - Faint colors in         2 - Clearly visible in         3 - Clearly visible in
Ultra-Urban Rwsidential X Institutional X Suburban Residential Other: AHS	Coco         Crean         Green         Orange Red         Other:         sample bothe         sample bothe         could's and the sample bothe <thcml and="" bothe<="" sample="" th="" the=""> <thcml< th=""></thcml<></thcml>
Commercial Known Industries:	Floatble: Testable: Testable: Trable: Testable: Trable: Testable: Trable: Testable: Trable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable: Testable
Votes (e.g., origin of outfull, if known): Abington Road           LOCATION         MATERIAL         SHAPE         DIMENSIONS (IN.)         SUBMERGED	Physical indicators for Done rewriting and the rewriting voltable Are physical indicators that are no related to Boy present? Yes No (L/No, Skip to Section 6) NDDCATOR CHECK if Present DESCRIPTION COMMENTS
X RCP CMP X Curcular X Single Diameter/Dimensions: In Water PVC HDPE Eliptical Double 22" Parially ruly	Overfall Damage         Chipped         Spalling         Cricking or Chipping         Peeling Paint         Corrosion           Deposits/Stains         Filled with leaves & odily         Flow Line         Paint         Other:
X Closed Pipe Steel Hox Triple Other: Other: Other: With Sediment: No	Absornal Vegetation         no         Excessive Inhibited           Poor pool quality         yes         Odors         Colors           Stadie         Excessive Agae         Other:         excessive leaves
Concrete Trapezoid Depth	Pipe benchic growth no Brown Orange Green Other:
Open drainage Parabolic Top Width:	Overall Outfall Characterization           X Unlikely         Patanzial_(presence of two or more indicators)         Suspect (one or more indicators with a severity of 3)         Obvious
Other:         pH         6.2         uarts           In-Stream         (applicable when collecting samples)         mmoria         mmy 1	Section 7: Data Collection
Flow Precent?         XXxx         No         H'No, Skip to Section 5           Flow Decorption         Trickle         XMaderate         Substantial	1.         Sample for hol?         Yes         XX0           2.         If yee, collected from:         Flow         Pool           3.         interminister flow trap set?         XYm         No         If Yee, type:         XOBM         Cash dam 3:45 PM
FIELD DATA FOR FLOWING OUTFALLS           PARAMETER         RESULT         UNIT         VERAGE FLOW RATE (galmin)         EQUIPMENT           Volume         220 mL30 mL30 mL30 mL30 mL31 mL         Lar         2.14 gAlmin         Bordin	Section 8: Any Non-Illicit Discharge Concerns (o.g., trash or needed infrastructure repairs)? no
Flow #1         Time to fill         1.75", 1.40", 1.85", 1.75", 1.81"         Sec         Stop watch           Flow #2         Flow depth         "         Flow         Flow         Tape measure	Collecter: 61/2018 4 PM Wet: NEO Dry: NEG 61/2018
Flow width         "         FLin         Tape measure           Measured length         '         "         FLin         Tape measure           Imme of mavel         See         Stop watch         Stop watch	
	Gave out one letter to resident Agnes Circle
Subwateriod: Suo Mill River Outfull ID: AZ 24 Today's date: 06 12 2018 Time: 2/20 PM Outfull Recommissando Subot	UTXAL RECONNAISSANCE IN VIRTORY TIELD SHEET Iz Any Phytical Judiceson Prevail is Jac Alexy Vest Sur
Investigators: Siddlagt, Kuth Forn completed by: address to the second	DHCATOR         CHECK If heatont         DESCRIPTION         HEILATIVESUVERITY TOPEX (1-3)           Odar         No         Serrago Rancid/near         Petrolenar/gram         1 - Point         2 - Panly detected         Julicable from a diamage
Caneers: Santona, Galitos: Proce 91: Land Co te In Drainage Area (Check all that applo): X Open Space Industrial	Color Very faint yollow Clear Brown Gruy X Yellow X 1 - Kaint colors in 2 - Clearly visible in Green Orange Red Other: sample bottle annybe bottle outful flow
Ultra-Uchen Residential Institutional X Soburban Residential Oliver	Luminity cititat Seware (Teiler Pace and Sander) 1 Steph cloudiness 2 Cloudy 3 Opaque Flucables Seware (Teiler Pace, alc.) Sade 2 Some: 3 Some; origin citigat lengt
A Solution A Solution A Resource A Solution A Resource A Solution	n Not Inside: Sigle of shraw Tradi? Tradi? Tradi? Physical Beforefore for Forber's Physicage Office Physicage Office Physical Beforefore for Forber's Physicage Office Of
LOCATION         MATERIAL         SHAPE         DIMENSIONS (NA)         SUEMERGED           LOCATION         RGP         Clouding         Sagets         Diameter-Dimensions         18 Weter:	INDICATOR         CHIRCLeft from         DESCRIPTION         COMMENTS           Outful Damage         Fip rep displeced         Spalling         Creaking or Chipping         Peeting Paint         Community
PVC HDPH: Ethiptical Double Partially PvT HDPH: Ethiptical Double	Deputits/States sediment Oby Flow Line Paint Other: Abnormal Vegetation alight Excessive Inhibited
Closed Fipe Steel Berr Triple With Sediment: Other: Other: No	Pour peol quality Slight oil sheen Sudo Executive Algar Orthur Orthor France State Stream State Stream Orthor Stream State Stream Orthor Strea
Concrete Tratefold Depth 10"	Overall Charled Characterization
X Open drawage X Open drawage	X Unlikely Porential (prevenue of two or more indicators). Suspect (one or more indicators with a severity or 3) Obvious
Other:         1.5         attrib           In-Steam         [gefCable when collectings samples]         [Annonia 0] mg/]           Flow Present?         Yes         X No. (stap to Section 5	Service 7: Data Collection           1.         Sample for the lab?         Yes         X. No           2.         If yes, clicked force         Hope         Pool
Plow Description Trickle Moderate Substantial (If pre-ent) PLATA PDR FLOWING OUTFALLS	Intermultion flow may set?     Yes     XNo     If Yes, type:     OBM     Cardit dum
IAMAMETER         RTSULT         UNIT         AVERALIE FLOW BATE         EQUITMENT (gd/min)           Pine i1         Lier         Lier         Borle           Trave in III         Boc         Stop soch         Stop soch           Pine F2         Pine dgh         FL h         Tape motion           Valuer         III         Stop soch         Top material           Fine F2         Funder dgh         FL h         Top material           Table of travel         Set         Sop work)         Set	Stetion B: Any Nus-Mileit Discharge Concerns (dg., trash or needod infrastructure regolny): neutron (g rup Wet: Dry:
atershof: Sprain Brook/BR Rg: Outfall ID: AZ31 's date: 6/22/2018 Time: 3/20 PM Outfall Reconnaissance Sheet	OUTFALL RECONNAISSANCE INVENTORY FIELD SHEET Are Ary Physical Indicators Present in the Bow? Yes No
izators: Siddicui, Kultin Form completed by:	INDICATOR         CHECK if Present         DESCRIPTION         RELATIVE SEVERTY INDEX (1-3)           Odor         No         Seurage Rancid sour Petroleum gas         1 - Faint         2 - Easily detected         3 - Noticeable f
ra: Summer Galaxy Photo #s: Ure in Drainage Area (Check all that apply): trial Open Space	Color         Clear         Clear         Brown Green         Gray         Yellow         1 - Faint colors in sample bottie         2 - Clearly visible in sample bottie         3 - Clearly visible in outfail flow
Urban Residential X Institutional urban Residential Other: AHS	Turbukey         Clear         See severity         1 = Slight cloudness         2 = Cloudy         3 = Opague           Floatables         Floatables         Sewage (Toilet Paper, etc.)         Suds         2 = Some,         3 - Some, origin           Double bell         Floatables         Floatables         1 = Flow         Some,         3 - Some, origin
Known Industries:	Trahili Petroleum (oui sheen) Other: not obvious (e.g., possible or floating s yuds or of abten) Physical Indicators for Both Flowing and Nos-Flowing Outfalls
(e.g., origin of outfall, if known): Dellwood Lane LOCATION MATERIAL SHAPE DIMENSIONS (IN.) SUBMERGED	Are physical indicators that are not related to flow present?         Yes         No         (If No. Skip to Section 6)           INDICATOR         CHECK if Present         DESCRIPTION         COMMENTS
X RCP CMP X Circular Single Diameter/Dimensions: In Water: PVC HDPE Elliptical X Double 24" X Partially	Outfull Damage         no         Spalling         Cracking or Chipping         Peeling Paint         Corrosion           Depositi Stama         Flow line, algae         Ohy         Flow line         Paint         Other:           Absommal Versuition         inhibited         Excessive         X. Inhibited         Mathematical Science         Mathematical Science
Steel Box Triple Fully	Poer pool quality Algae on bottom Odors Colors Floatables Oil Sheen Suds Excessive Algae Other:
other: Other: With Sediment N Partially Tully	Pipe benhic growth no Brown Orange Green Other:
Concrete Trapezoid Depth:	Overall Outfall Charactestration           X Unlikely <u>Petential (presence of two or more indicators</u> )         Suspect (one or more indicators with a severity of 3)         Obvious
pen drainage rip-rap Other. Top Width: Cother: Bottom Width: Temp 70 92 ptt 6.7 units	Section 7: Data Collection
-Stream (applicable when collecting samples) Ammonia 0 mg1 ov Present? X Yes No If No, Skp to Section 5	1.         Sample for the lab?         Yes         X No           2.         If yes, collected from:         Flow         Pool
ow Description Trickle X Moderate <u>Substantial Flow</u> from twest pipe only, no flow east pipe FIELD DATA FOR FLOWING OUTFALLS	A Intermittent flow trap set?     X Yes     No     If Yes, type:     X OBM     Caulk dam     4 PM     Section 8: Any Non-Illicit Discharge Concerns (e.g., trash or meeled infrastructure repairs)?     D     2 letters given out to 3 Dellwood resident. DEC treatment:
PARAMETER         RESULT         UNIT         AVERAGE LOW RATE (galman)         EQUIPMENT (galman)           ow #1         Tame of [10 × 10 × 10 × 10 × 10 × 10 × 20 × 10 × 1	Section S: Any Non-Illicit Inclarge Concerns (e.g., itali or assessed intrastructure reparity) in 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
Appen	ndix – page 14

## This report is being submitted for the reporting period ending March 9, 2 0 1 9

												SF	PDES I	ID		
	Name of l	MS4/C	oalition	Villag	e of A	rdsley						N	I Y I	R 2 0	A 3	1 6
Subwatershed: Sprain Today's date: 7/20/201	Brook/Bronx River	Ou	ntfall ID: AZ43 me:				all Reconnaissance Sheet	OUTFALL RE Are Any Physic:	CONNAISSAN I Indicators Preser	ICE INVENTOR ent in the flow?	RY FIELD SHEE Yes	T No				
Investigators: Caceres, Temperature (°F): 75°	Rainfall (in.	): Last 24 hours: (	rm completed by: 0"Last 48 hours:	Samile f. H. So 22 0''	2		in recontinuounce siteer	INDICATOR	CHECK if I	Present	wage Rancid/sour	DESCRIPTION Petroleum	€ i∕gas		LATIVE SEVERITY IN	DEX (1-3) 3 - Noticeable from a
Latitude: Camera: Samsung Gai	Longitude: axy	GF	PS Unit: Garmin etrex oto #s:	GPS L	.MK #:			Odor		Sulf	lfide Other: ar <u>Brown</u> Gr			1 – Faint	2 - Easily detected 2 - Clearly visible in	distance 3 – Clearly visible in
Land Use in Drainage Industrial	Area (Check all that apply	<sup>():</sup> OI	pen Space					Color			een Orange Re	d Other:		sample bottle	sample bottle	outfall flow
Ultra-Urban Residenti			stitutional					Turbidity Floatables		Sew	wage (Toilet Pape	See severity r, etc.) Suds		1 - Slight cloudiness 1 - Few/slight; origin	2 - Cloudy 2 - Some; indications of origin	3 - Opaque 3 - Some; origin clear (e.g., obvious oil suds,
X Suburban Residenti	al	Oti Kn	her: Sub division con town Industries:	struction (Old Sp	prain Rd)			-Does Not Include Trash!!	,	Petro	troleum (oil sheen	) Other:		not obvious	(e.g., possible suds or oil sheen)	or floating sanitary materials)
Commercial	utfall, if known): Ardsley	D 1416 14									i to flow present?	Outfalls Yes No	(10)	No, Skip to Section 6)	suds of on succes	materialsy
LOCATION	MATERIAL		IAPE	DIMENSION	NS (IN.)	SUBMERGED			CATOR	CHECK if Pre			DESCRIPTIO		CO!	MMENTS
	RCP X CMP	X Circular	X Single	Diameter/Dim	ensions: I	n Water: No			Damage its/Stains		Spallin Oilv	g Cracking or Flow Line	Chipping Peelin Paint	ng Paint Corrosion Other:		
	PVC HDPE	Elliptical	Double	18"		Partially Fully		Abnorma	Vegetation		Excess	ive Colors	Inhibited Floatab	oles Oil Sheen		i
X Closed Pipe	Steel Other:	Box Other:	Triple Other:			With Sediment:		Poor poor			Suds Brown		ssive Algae Green	Other:		
	oute.	other.	other.			No Partially Fully			-			_				
	Concrete	Trapezoid		Depth:		Fully		Overall O	utfall Characte							
Open drainage	Earthen	Parabolic		Top Width:					Unlikely	Potential (	(presence of two	or more indicato	ns) Susp	pect (one or more indicators	with a severity of 3)	Obvious
	rip-rap Other:	Other:		Bottom Width	с –		Temp <u>PF</u> pH units	Section 7	Data Collectio	on						
In-Stream	(applicable when collect						Ammonia mg/1	1. S	ample for the lat f yes, collected fi	ib?			Yes Flow	No Pool		
Flow Present? Flow Description	Yes Trickle Mo	No derate	If No, Ski Substantial	p to Section 5					itermittent flow			Yes	No	If Yes, type:	OBM Caulk	dam
(If present)				A FOR FLOWIN	NG OUTFALI	LS		Section 8:	Any Non-Illicit	it Discharge Cor	oncorns (e.g. tras	h or needed int	frastructure rena	airs)? no 1 letter given ou	t 651 Ashford Avenue a	mall fish seen in brook
PA	RAMETER		RESULT		0	AVERAGE FLOW R/ (gal/min)	nden mmert	Section 8.	.,					ollected: Wet:	o o ado, 5	in oroun
Flow #1	Volume Time to fill				Liter Sec		Bottle Stop watch				S SEA		1	Dry:		
Flow #2	Flow depth Flow width	,			Ft, In Ft, In		Tape measure Tape measure				1	K I				
	Measured length Time of travel				Ft, In Sec	Tape measure Stop watch					. The second					
Subursterched: Saw M		0	afall ID: AZ17		300	Stop watch					all and the second s					
Subwatershed: Saw M Today's date: Investigators: Caceres	Kuka	Ti	me: 2:00 PM rm completed by:	same l. Chi 3	8	Out	all Reconnaissance Sheet	OUTFALL RE	CONNAISSAN al Indicators Prese	CE INVENTOR	RY FIELD SHEE Yes	T				
Temperature (°F): 88°	Rainfall (in. 773 Longitude: 41°)	.): Last 24 hours:	0.06" Last 4 PS Unit: Garmin etres	8 hours: 0.50"	MK #-			INDICATOR	CHECK if	Present	wage Rancid/sou	DESCRIPTION		RE	LATIVE SEVERITY IN	
Camera: Samsung Gal	axy Area (Check all that apply	Ph	oto #s:	0.52				Odor	no	Sulf	lfide Other:			1 – Faint	2 - Easily detected	3 – Noticeable from a distance
Industrial		x	Open Space					Color	clear		Clear <u>Br</u> ween Orange Re	own Gray 3 d Other:	fellow	1 – Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 - Clearly visible in outfall flow
Ultra-Urban Residenti Suburban Residential	al		istitutional her:					Turbidity	clear	u	wage (Toilet Pape	See severity		1 - Slight cloudiness	2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
X Commercial		Kr	iown Industries: Gas iil & Hair Salons	Station, Restaura	ants, Superma	arket,		-Does Not Includ Trash!!	e no		troleum (oil sheen			1 - Few/slight; origin not obvious	indications of origin (e.g., possible	(e.g., obvious oil suds, or floating sanitary
Notes (e.g., origin of	outfall, if known):							Physical I:	idicators for Bo	oth Flowing and	nd Non-Flowing (	Outfalls			suds or oil sheen)	materials)
LOCATION	MATERIAL	SH	LAPE	DIMENSIO	NS (IN.)	SUBMERGED			al indicators that CATOR	t are not related t CHECK if Pre	d to flow present?	Yes No	DESCRIPTIC	No, Skip to Section 6)	00	MMENTS
	X RCP CMP	Circular	X Single	Diameter/Dim	nensions: I	In Water: No		Outfal	Damage	no	Spallin		Chipping Peeli	ng Paint Corrosion		
	PVC HDPE Steel	X Elliptical Box	Double Triple	60''		X Partially Fully		Depos Abnorma	its/Stains Vegetation	Flow line slight	Excess		Inhibited	Other:		
X Closed Pipe	Other:	Other:	Other:		7	With Sediment: No		Poor poor	l quality	no	Odors Suds		essive Algae	bles Oil Sheen Other:		
						Partially X Fully		Pipe benth	ic growth	yes	Brown	Orange	X Gro	en Other:	plants	
	Concrete	Trapezoid		Depth:		Arony		Overall C	utfall Characte	erization						
Open drainage	Earthen	Parabolic		Top Width:					X Unlikely	y Potential	ial (presence of tw	o or more indic	ators) Susp	pect (one or more indicators	with a severity of 3)	Obvious
	rip-rap Other:	Other:		Bottom Width	r.		Temp 70 ºF pH 7.4 units									
In-Stream Flow Present?	(applicable when collect Yes	ting samples) No	If No. Sky	p to Section 5	100		Ammonia 0 mg/l		Data Collectio ample for the la				Yes	X No		
Flow Description (If present)		derate	Substantial	y to becauly					f yes, collected fi				Flow	Pool		
				A FOR FLOWIN		LS AVERAGE FLOW R	TE		ntermittent flow			K Yes	N		X OBM Caulk	dam 4:00 PM
PA	RAMETER Volume		RESULT		UNIT Liter	(gal/min)	Bottle	Section 8:	Any Non-Illicit	it Discharge Co	oncerns (e.g., tras	h or needed int	frastructure repa Co	airs)? ollected: 7/30/ <u>2018_11</u> .	AM	
Flow #1	Time to fill		<b>A</b> 11		Sec	a.a. 1/ 1	Stop watch					5		Wet: NEG Dry: NEG 7/31/201		
Flow #2	Flow depth Flow width	0'	2" 7"		Ft, In Ft, In	74.7 gal/min	Tape measure Tape measure							21,1120 //01/201		
	Measured length Time of travel	2' 4.38", 3.50",	6" 3.65", 3.87", 4.41"		Ft, In Sec	Tape measure				3.35						
	Time of daver				Sec	Stop watch					En Con					
Subwatershed: Saw			Outfall ID: AZ 49					OUTFALL	RECONNAISSA	ANCE INVENT	TORY FIELD SH		I-			
Today's date: 822/2 Investigators: Cacer	es, Kuhn		Time: 3 PM Form completed by:	-Consider f. H. ho		0	atfall Reconnaissance Sheet	INDICATO	CHECK	resent in the flow?		DESCRIPTI	ON	F	RELATIVE SEVERITY	
Temperature (°F): 7 Latitude: N 41°01.0 Camera: Samsung G	59 Longitude: W	in.): Last 24 hour / 073°50.445	s: 0.47" Las GPS Unit: Garmin et Photo #s:	t 48 hours: 0.47 rex GPS	s lmk #:			Odor	N	NO S	Sewage Rancid/s Sulfide Oth	er:	-	1 - Faint	2 - Easily detected	distance
Land Use in Draina Industrial	ge Area (Check all that app	sly):	Open Space					Color	Very fai	int vellow C1	Clear <u>Brown</u> Green Orange	Gray X Yellov	x	X 1 - Faint colors in sample bottle	<li>2 – Clearly visible sample bottle</li>	in 3 - Clearly visible in outfall flow
Ultra-Urban Reside	ntial		X Institutional					Turbidity	CI	lear	Sewage (Toilet Pa	See severity		1 - Slight cloudines		3 - Opaque 3 - Some: origin clear
X Suburban Reside	ntial		Other: Concord Rd E Known Industries:	lementary Schoo	ol			-Does Not Incl	ude N		Sewage (Tonet Pa Petroleum (oil she			1 - Few/slight; orig not obvious	in indications of orig	in (e.g., obvious oil suds,
Commercial			saown industries:					Trash!! Physica	Indicators for	Both Flowing a	and Non-Flowin	g Outfalls			(e.g., possible suds or oil shee	m) materials)
	f outfall, if known): Conc						1	Are phy	sical indicators t DICATOR	that are not relate CHECK if I	ated to flow presen	t? Yes N	No (A DESCRIPT	If No, Skip to Section 6)		COMMENTS
LOCATION	MATERIAL X RCP CMP	X Circular	SHAPE X Single	DIMENSI Diameter/D	IONS (IN.)	SUBMERGED	-		fall Damage	CHECK if I	o Spal		or Chipping Pe			
	V KCP CMP PVC HDPE	X Circular Elliptical	X Single Double			In Water: No X Partially		Dep	osits/Stains nal Vegetation	Flow li	line Oily	X Flow Lin		Other:		
X Closed Pipe	Steel	Box	Triple	30'	r"	Fully			ool quality	No	04-	rs Color		atables Oil Sheen Other:		
P.	Other:	Other:	Other:			With Sediment: No		Pipe be	nthic growth	No			ge Gre			
						X Partially Fully		Overal	Outfall Chara	cterization						
	Concrete	Trapezoid		Depth:					Unlikely		ial (presence of ty	vo or more indic	ators) e	uspect (one or more indicate	ors with a severity of 3)	Obvious
Open drainage	Earthen rip-rap	Parabolic		Top Width:								indic	, a			
	Other:	Other:		Bottom Wid	dth:		Temp 72 °E pH 7.5 units	Section	7: Data Collec Sample for the				Yes	X No		
In-Stream Flow Present?	(applicable when col X Yes	lecting samples) No	If No. S	Skip to Section 5	5		Ammonia 0 mg/l	2.	Sample for the If yes, collected				Yes Flow	X No Pool		
Flow Description (If present)		vfoderate				stantial flow AZ50)	]	3.	Intermittent flo	ow trap set?		X Yes		No If Yes, ty	pe: OBM Cau	ulk dam 3:30 PM
	ARAMETER			ATA FOR FLOW		ALLS AVERAGE FLOW	RATE EQUIPMENT	Section	8: Any Non-Illi	licit Discharge C	Concerns (e.g., t	rash or needed	infrastructure re	epairs)? No		
	Volume		RESULT		UNIT Liter	(gal/min)	Bottle				10		•	Collected: 8/24/2018 1 Wet: NEG 8/26/2	018 11 AM	
Flow #1	Time to fill Flow depth	0.	1-		Sec Ft, In		Stop watch Tape measure		V		1			Dry: NEG 8/28/20	018	
Flow #2	Flow width	1'	2"		Ft, In	67.3 gal/min	Tape measure		A							
	Measured length Time of travel	2'	9" 28", 1.56", 1.53", 1.90	6"	Ft, In Sec	Tape measure Stop watch										

# This report is being submitted for the reporting period ending March 9, 2 0 1 9

											SPD	ES ID			
N	Vame of l	MS4/C	oalition	Village of	Ardsley						N	Y R	2 0	A 3 1	L 6
Subwatershed: Saw Mill F Today's date: 8/30/2018		Tin	tfall ID: AZ21 ne: 3:00 PM		Outfa	ll Reconnaissance S	Sheet			NVENTORY FIELI	D SHEET				
Investigators: Caceres, Ku Temperature (°F): 89°	Rainfall (in.	): Last 24 hours: 0	m completed by: <u>Last 48 hours: 0"</u>	January Robert 20				Are Any Physical I INDICATOR	ndicators Present in t CHECK if Prese	ent	Yes No DESCRIPTION		RELA	TIVE SEVERITY INDE	
Latitude: N 41.00.9- Camera: Samsung Galaxy Land Use in Drainage Are	41 Longitude: W	Pho	S Unit: Garmin etrex oto #s:	GPS LMK #:				Odor	No		Other:	1 - 1	Faint	2 – Easily detected	3 – Noticeable from a distance
Industrial	a (cucca an una appiy	X	Open Space stitutional					Color	Clear	Clear Bro Green Ora				2 – Clearly visible in sample bottle	3 - Clearly visible in outfall flow
Ultra-Urban Residential X Suburban Residential			stitutional ier: Restaurant, Nail Sa	alon, Macy Park				Turbidity Floatables	No		See severity let Paper, etc.) Suds			2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
X Commercial		Kn	own Industries:					-Does Not Include Trash!!	No	Petroleum (c		1-1	Few/slight; origin not obvious	indications of origin (e.g., possible suds or oil sheen)	(e.g., obvious oil suds, or floating sanitary materials)
Notes (e.g, origin of outf		ionary Rd						Physical Ind Are physical	icators for Both F indicators that are a	lowing and Non-Fl not related to flow p	lowing Outfalls resent? Yes No	(If No, Skip to	o Section 6)	suds of off sneen)	materiars)
LOCATION	MATERIAL RCP CMP	SH. Circular	APE X Single I	DIMENSIONS (IN.) Diameter/Dimensions:	SUBMERGED In Water:			INDICA		ECK if Present		CRIPTION		COMP	MENTS
	PVC HDPE	Elliptical	Double		No XPartially			Outfall D Deposits	amage /Stains		Spalling Cracking or Chippin Oily Flow Line Pair		Corrosion r:		
X Closed Pipe	Steel	X Box	Triple	40" X 36"	Fully			Abnormal V Poor pool o	/egetation	No	Excessive Inhibite Odors Colors	Floatables Oil S			
	Other: Stone	Other:	Other:		With Sediment: No XPartially			Pipe benthic		No	Suds Excessive Al Brown Orange		Other: Other:		
	Concrete				Fully										
	Earthen	Trapezoid		Depth:				Overall Out	fall Characterizat X Unlikely		·····	forment (new		h	Obvious
Open drainage	rip-rap	Parabolic Other:		Top Width: Bottom Width:		Temp 72 g	E		A Olinkely	Potennai (presen	ce of two or more indicators)	Suspect (one o	or more indicators wit	n a seventy of 5)	Obvious
	Other: (applicable when collec	ting samples)				pH 8.0 u Ammonia 0 n	mg/l		Data Collection			es	X No		
Flow Description	X Yes Trickle X M	No Ioderate	If No, Skip t Substantial	to Section 5					es, collected from:			low	Pool		
(If present)		Iddefate		FOR FLOWING OUTF	ALLS			3. Inte	ermittent flow trap	set?	X Yes	No	If Yes, type:	OBM 4:10 PM	Caulk dam
PARA	METER		RESULT	UNIT	AVERAGE FLOW RAT (gal/min)	EQ01 MENT	г	Section 8: A	ny Non-Illicit Dise	charge Concerns (e	e.g., trash or needed infrastruc	ture repairs)? Collected:	9/2/ <u>2018_10</u> AM		
Flow #1	Volume Time to fill			Liter Sec	-	Bottle Stop watch			1			Wet:	NEG NEG 9/12/2018		
Flow #2	Flow depth Flow width	0,	2" 6"	Ft, In Ft, In	14.1 gal/min	Tape measure Tape measure	8		Z			Dry:	NEG 9/12/2018		
	Measured length Time of travel		0"	2.44" Sec	Tape measure										
	Time of travel			Sec	Stop watch				$\geq$	12 CA					
11 Subwatershed: Saw N			Outfall ID: AZ27					OUTFALL F	ECONNAISSAN	CE INVENTORY F	IELD SHEET				
Today's date: 9/14/20 Investigators: Cacere	s, Kuhn		Time: 3:15 PM Form completed by:	Amine J. Chi. 73	0	utfall Reconnaissan	nce Sheet	Are Any Phys INDICATOR	ical Indicators Preser CHECK if I	Present	Yes No DESCRIPTION		RE	LATIVE SEVERITY I	
Temperature (°F): 69 Latitude: 41 01 252	Longitude:	l (in.): Last 24 hou 73 50 642	GPS Unit: Garmin et	is: 0" itex GPS LMK #	:			Odor	n/a	Sewage Sulfide	Rancid/sour Petroleum/ga Other:	5	1 - Faint	2 - Easily detected	3 – Noticeable from a distance
Camera: Samsung Ga Land Use in Drainage Industrial	alaxy e Area (Check all that a	pply):	Photo #s: Open Space					Color	n/a		Brown Gray Yellow Orange Red Other:		<ol> <li>Faint colors in sample bottle</li> </ol>	2 - Clearly visible i sample bottle	in 3 – Clearly visible in outfall flow
Ultra-Urban Residen	ntial		Institutional					Turbidity Floatables	n/a		See severity (Toilet Paper, etc.) Suds		1 - Slight cloudiness	2 - Cloudy 2 - Some:	3 – Opaque 3 - Some; origin clear
X Suburban Residen	itial		Other: Known Industries: Na	ail Salon, Restaurants				-Does Not Inclu Trash!!	ide Lots of large		m (oil sheen) Other:		<ol> <li>Few/slight; origin not obvious</li> </ol>	(e.g., possible	n (e.g., obvious oil suds, or floating sanitary
X Commercial								Physical	Indicators for Bo	th Flowing and No	n-Flowing Outfalls	(16 No. 51	tip to Section 6)	suds or oil sheer	1) materials)
LOCATION	f outfall, if known): Ro MATERIAL	ute 9A	SHAPE	DIMENSIONS (II	N.) SUBMERGED	1				are not related to fl CHECK if Present		DESCRIPTION	ap to section o/	C	DMMENTS
	RCP CMP	X Circular	Single	Diameter/Dimension		1			all Damage osits/Stains	no no	Spalling Cracking or Chi Oily Flow Line		int Corrosion Other:		
	PVC HDPE	Elliptical	Double	18"	Partially Fully			Abnorn	nal Vegetation	excessive	X Excessive Inhi Odors Colors	bited Floatables (			
X Closed Pipe	X Steel Other:	Box Other:	Triple Other:		With Sediment:				ool quality nthic growth	n/a no	Suds Excessiv Brown Orange	e Algae Green	Other: Other:		
	out.	Other.	other.		X No Partially Fully				I		_				
	Concrete	Trapezoid		Depth:	Tully			Overall	Outfall Character						
Open drainage	Earthen	Parabolic		Top Width:					X Unlikely	Potential (pr	esence of two or more indicators	i) Suspect (a	one or more indicators	with a severity of 3)	Obvious
	rip-rap Other:	Other:		Bottom Width:		Temp pH	9 <u>F</u> units	Section	7: Data Collection						1
In-Stream Flow Present?	(applicable when o Yes	ollecting samples) X No	If No. S	Skip to Section 5		Ammonia	mg/l	2.	Sample for the lab If yes, collected fr			Yes Flow	XNo Pool		
Flow Description (If present)	Trickle	Moderate	Substantial			]		3.	Intermittent flow t	trap set?	Yes	X No	If Yes, type: 0	BM Caulk dam	
P	ARAMETER		FIELD DA RESULT	ATA FOR FLOWING OU		RATE EQUIPM	(ENT	Section	8: Any Non-Illicit	Discharge Concer	ns (e.g., trash or needed infras	tructure repairs)?			
Flow #1	Volume		RESOLI	Liter	(garmin)	Bottle	le						Vet:		
Flow #2	Time to fill Flow depth			Sec Ft, Ir	n	Stop wa Tape mea					1.	Ľ	)ry:		
1100 12	Flow width Measured length	,	"	Ft, la Ft, la		Tape mea	asure			No.	100				
	Time of travel			Sec						and the					
Subwatershed: Saw M	fill River		Outfall ID: AZ50					OUTFALL	RECONNAISSAN	CE INVENTORY	FIELD SHEET				
Today's date: 10/5/20 Investigators: Kuhn			Time: 1:30 PM Form completed by:	Samere J. C. to B	C	utfall Reconnaissa	ince Sheet		R CHECK if	Present	Yes No DESCRIPTION		H	RELATIVE SEVERITY	
Temperature (°F): 63° Latitude:	Longitude:	(m.): Last 24 hou	GPS Unit: Garmin et	t 48 hours: 0.0.12" trex GPS LMK #	£			Odor	n/a	Sulfide	e Rancid/sour Petroleum/g Other:	(25	1 – Faint	2 - Easily detecte	d 3 - Noticeable from a distance
Camera: Samsung Ga Land Use in Drainage Industrial	llaxy • Area (Check all that a	pply):	Photo #s: X Open Space					Color	n/a	Clear	Brown Gray Yellow Orange Red Other:		1 - Faint colors in sample bottle	2 - Clearly visibl sample bottle	e in 3 - Clearly visible in outfall flow
Ultra-Urban Resident	tial		X Institutional					Turbidity Floatables			e (Toilet Paper, etc.) Suds		1 - Slight cloudines	s 2 - Cloudy 2 - Some:	3 - Opaque 3 - Some; origin clear
X Suburban Resident	tial		Other: Concord Rd Known Industries:	l School				-Does Not Incl Trash!!	lude no		um (oil sheen) Other:		1 – Few/slight; orig not obvious	in indications of ori (e.g., possible	gin (e.g., obvious oil suds or floating sanitar
Commercial									ll Indicators for B	oth Flowing and N	on-Flowing Outfalls flow present? Yes No		Skip to Section 6)	suds or oil she	een) materials)
Notes (e.g, origin of LOCATION	outfall, if known): He MATERIAL	atherdell Road	SHAPE	DIMENSIONS (II	N.) SUBMERGED	7			DICATOR	CHECK if Prese		DESCRIPTION	skip to section oj		COMMENTS
Location	X RCP CMP	X Circular	X Single	Diameter/Dimension	ns: In Water:	-			tfall Damage posits/Stains	No No	Spalling Cracking or C Oily Flow Line	hipping Peeling I Paint	Paint Corrosion Other:		
	PVC HDPE	Elliptical	Double	18"	XNo Partially Fully			Abnor	mal Vegetation	No	Excessive In Odors Colors	hibited	Oil Sheen		
X Closed Pipe	Steel	Box	Triple		With Sediment:				pool quality	n/a	Suds Excess Brown Orange	ive Algae Green	Other: Other:		
	Other:	Other:	Other:		XNo Partially				enthic growth	no	Oralge	biccu			
	Concrete			Produ	Fully			Overal	ll Outfall Charact						
Open drainage	Earthen	Trapezoid Parabolic		Depth: Top Width:					X Unlikely	y Potential (j	presence of two or more indicate	rs) Suspect	(one or more indicate	ors with a severity of 3)	Obvious
- <b>-</b>	rip-rap	Other:		Bottom Width:		Temp pH	0E units	Sectio	n 7: Data Collecti	on					
In-Stream	Other: (applicable when c			1		Ammonia	mg/l	1.	Sample for the la If yes, collected	ab?		<u>Yes</u> Flow	X No Pool		
Flow Present? Flow Description	Yes Trickle	X No Moderate	If No, S Substantial	Skip to Section 5		1		3.	If yes, collected Intermittent flow		Yes	X No		OBM Caulk dam	
(If present)				ATA FOR FLOWING O				Section			rns (e.g., trash or needed infra	astructure repairs			
	ARAMETER		RESULT	UNT	(gal/min)	RATE EQUIPM Bott						Colle	eted: Wet:	THE ST	No
Flow #1	Time to fill Flow depth	,	50	Sec Ft, I		Stop w	atch						Dry:		
Flow #2	Flow width			Ft, Is	n	Tape me Tape me									
	Measured length Time of travel	,	10	Ft, I Sec		e								N.C.	A

# This report is being submitted for the reporting period ending March 9, 2 0 1 9

										SPDE	S ID			
Na	me of M	S4/Coa	lition V	illage of Ar	dsley					N Y	R	2 0 A	3 1	6
Subwatershed: Saw Mil Today's date: 10/12/201 Investigators: Caceres, I	8 Kuhn	Tir Fo	tfall ID: AZ50 ne: 3:30 PM m completed by:	Second f. Chris 75	0	atfall Reconnaissance Sheet	Are Any Physical	ONNAISSANCE INV Indicators Present in the 1	flow?	Yes No				
Temperature (°F):59 ° Latitude: Camera: Samsung Gala:	Longitude:	): Last 24 hours: 0 GP	1.34" Last 4 S Unit: Garmin etres Mo #s:	8 hours: 1.41 " GPS LMK #:			Odor	CHECK if Present No	Sewage Ranci		15		2 - Easily detected	3 - Noticeable from a
Land Use in Drainage A Industrial	rea (Check all that apply	):	Open Space				Color	No	Sulfide 0 XClear	Other: Brown Gray Yell	low	1 – Faint colors in	2 – Clearly visible in	distance 3 – Clearly visible in
Ultra-Urban Residentia	I	x	Institutional				Turbidity	Clear	Green Orang	ge Red Other: See severity		sample bottle 1 – Slight cloudiness	sample bottle 2 - Cloudy	outfall flow 3 - Opaque
X Suburban Residentia	l	Otl Kn	er: Concord Rd S own Industries:	chool			Floatables -Does Not Include	no	Sewage (Toile Petroleum (oil	t Paper, etc.) Suds			2 - Some; indications of origin	3 - Some; origin clear (e.g., obvious oil suds, or floating sanitary
Commercial Notes (e.g., origin of or	tfall if known): Heathe	rdell Road					Trash!! Physical In	licators for Both Flow				not obvious	(e.g., possible suds or oil sheen)	or noating sanitary materials)
LOCATION	MATERIAL		APE	DIMENSIONS (IN.)	SUBMERGED	1	Are physica INDIC	indicators that are not	t related to flow pre CK if Present	esent? Yes No	(If No. 8 DESCRIPTION	kip to Section 6)	CO11	MENTS
	X RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water: XNo		Outfall	Damage	No S	Spalling Cracking or Ch	ipping Peeling P	aint Corrosion	COM	MENTS
X Closed Pipe	PVC HDPE Steel	Elliptical Box	Double Triple	36"	Partially Fully		Deposit Abnormal	s/Stains Vegetation	No E	Excessive Inh	ibited	Other:		
X Closed Pipe	Other:	Other:	Other:		With Sediment: XNo		Poor pool		NO	Odors Colors Suds Excessi Brown Orange	Floatables ve Algae Green	Oil Sheen Other: Other:		
					Partially Fully		Pipe benthi	c growth	No	biowii Orange	Green	otilei.		
	Concrete Earthen	Trapezoid		Depth:			Overall Or	tfall Characterization						
Open drainage	rip-rap	Parabolic		Top Width:		Temp 68 2		XUnlikely P	Potential (presence	e of two or more indicator	s) Suspect (	one or more indicators wi	th a severity of 3)	Obvious
In-Stream	Other: (applicable when collect	Other:		Bottom Width:		pH 7.0 units Ammonia 0 mg/1	Section 7:	Data Collection						
	XYes	No		ip to Section 5				mple for the lab? yes, collected from:			Yes Flow	XNo Pool		
(If present)	Trickle X N	Ioderate	Substantial	A FOR FLOWING OUTF	4115		3. In	ermittent flow trap set?	1?	XYes	No	If Yes, type:	X OBM Caulk d	am 3:57 PM
PAR	AMETER		RESULT	UNIT	AVERAGE FLOW (gal/min)	RATE EQUIPMENT	Section 8:	Any Non-Illicit Discha	arge Concerns (e.g	g., trash or needed infra	structure repairs)			
Flow #1	Volume Time to fill			Liter Sec	_	Bottle Stop watch			7		1	ted: 10/14/ <u>2018_10</u> A Wet: NEG	M	
Flow #2	Flow depth Flow width	0.	1" 7"	Ft, In Ft, In	7.29 gal/min	Tape measure Tape measure				K	I	Dry: NEG 11/1/2018		
	Measured length Time of travel		0" 5, 4.05, 3.60, 1.95	Ft, In Sec	Tape measure Stop watch									
Subwatershed: Bronx R	ver/Sprain Brook	Ou	tfall ID: AZ41					CONNAISSANCE INV						
Today's date: 11/16/201 Investigators: Caceres, F	Luhn	): Last 24 hours: 0	ne: 2:30 PM m completed by:	-count f. Mar 73) 18 hours: 1.57"		utfall Reconnaissance Sheet		I Indicators Present in the CHECK if Present		Yes No DESCRIPTION cid/sour Petroleum/s		REL	ATIVE SEVERITY IN	(
Temperature (°F): 33° Latitude: Camera: Samsung Galar	Longitude:	GP	S Unit: Garmin etre toto #s:				Odor	No	Sulfide	Other:		1 - Faint	2 - Easily detected	3 - Noticeable from a distance
Land Use in Drainage A Industrial	rea (Check all that apply	):	oen Space				Color	Light brown	Clear X Br Green Orar		ellow	X 1 – Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 - Clearly visible in outfall flow
Ultra-Urban Residentia	l		Institutional OLPH	School			Turbidity Floatables	Very slight		See severity let Paper, etc.) Suds		X1 - Slight cloudiness	2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
X Suburban Residentia		Oti Kn	ier: own Industries:				-Does Not Include Trash!!	no	Petroleum (oi			<ol> <li>Few/slight; origin not obvious</li> </ol>	indications of origin (e.g., possible suds or oil sheen)	(e.g., obvious oil suds, or floating sanitary
Commercial							Physical In Ara physic	dicators for Both Flo il indicators that are no	owing and Non-Fle	owing Outfalls resent? Yes No	(If No.	Skip to Section 6)	suds or oil sneen)	materials)
LOCATION	tfall, if known): Abingt MATERIAL		APE	DIMENSIONS (IN.)	SUBMERGED	1			ECK if Present	resent? Tes No	DESCRIPTION	skip to section by	CO	MMENTS
	RCP X CMP	X Circular	X Single	Diameter/Dimensions:	In Water: No	-		Damage ts/Stains	No No	Spalling Cracking or C Oily Flow Line	hipping Peeling Paint	Paint Corrosion Other:		
	PVC HDPE	Elliptical	Double	36"	X Partially Fully		Abnorma	Vegetation	No		hibited	Oil Sheen		
X Closed Pipe	Steel Other:	Box Other:	Triple Other:		With Sediment:		Poor poor Pipe benth		No		sive Algae Green	Other: Other:		
	out.	Other.	Other.		X No Partially Fully			-						
	Concrete Earthen	Trapezoid	1	Depth:	T uny		Overall O	utfall Characterizatio X Unlikely		ce of two or more indicat	ors) Suspec	(one or more indicators v	vith a severity of 3)	Obvious
Open drainage	rip-rap	Parabolic Other:		Top Width: Bottom Width:		Temp 48 °E	Section 7	Data Collection						
In-Stream		ting samples)				pH 6.5 units Ammonia 0 mg/l	1. S	ample for the lab?			Yes	X No		
Flow Present? Flow Description	X Yes Trickle Mo	No derate	If No, Sk X Substantial	ip to Section 5				yes, collected from: itermittent flow trap set	et?	X Yes	Flow	Pool If Yes, type: X C	BM Caulk dam	3:30 PM
(If present)		octaic	ii ooonamaa	A FOR FLOWING OUTF						.g., trash or needed infr				
PAR	AMETER		RESULT	UNIT	AVERAGE FLOW (gal/min)	EQUIFALENT	56C4101 0.	Any ron-max biscu	unige Concerns (e	.g., trasa or needed and	Colle	eted:11/19/2018 3 PM Wet: NEG	И	
Flow #1	Volume Time to fill			Liter Sec		Bottle Stop watch						Dry: NEG 11/29/201	8	
Flow #2	Flow depth Flow width	-	3" 2"	Ft, In Ft, In	249.3 gal/mir	Tape measure Tape measure								
	Measured length Time of travel		0"	Ft, In Sec	Tape measure Stop watch	,					Gave	out 2 letters to resid	dent	
Subwatershed: Saw Mill	River	Out	fall ID: AZ6				OUTFALL REC	ONNAISSANCE INV	VENTORY FIELD	SHEET				
Today's date: 12/7/2018 Investigators: Caceres, F	luhn	Tin For	ne: 3:30 PM m completed by:	Samerie J. C. Sin 22	Ou	tfall Reconnaissance Sheet		Indicators Present in the 1 CHECK if Present	t	Yes No DESCRIPTION		RELA	TIVE SEVERITY IND	
Temperature (°F): 33° Latitude:	Rainfall (in. Longitude:	): Last 24 hours: 0 GP	"Last 48 hours: S Unit: Garmin etres	0" GPS LMK #:			Odor	No	Sewage Ranci Sulfide (	Other:	15	1 - Faint	2 - Easily detected	3 – Noticeable from a distance
Camera: Samsung Galas Land Use in Drainage A Industrial	y rea (Check all that apply	):	en Space				Color	Clear	Clear Brow	n Gray Yellow ge Red Other:		1 – Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Industrial Ultra-Urban Residential			titutional				Turbidity Floatables	Clear		t Paper, etc.) Suds		1 - Slight cloudiness	2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
Suburban Residential		Oth Kne	own Industries: Bake	ery, Medical Offices, Resta	surant,		-Does Not Include Trash!!	no	Petroleum (oil			1 – Few/slight; origin not obvious	indications of origin (e.g., possible	(e.g., obvious oil suds, or floating sanitary
X Commercial	e 11 101	Aut	to Body				Physical In	licators for Both Flow indicators that are not	wing and Non-Flor	wing Outfalls	(RM- 1	kip to Section 6)	suds or oil sheen)	materials)
Notes (e.g., origin of ou LOCATION	tfall, if known): Brambl MATERIAL		APE	DIMENSIONS (IN.)	SUBMERGED	1	INDIC		CK if Present		DESCRIPTION		COM	MENTS
	XRCP CMP	XCircular	XSingle	Diameter/Dimensions:	In Water: No	1	Outfall Deposit		No S Flow line O	Spalling Cracking or Ch Dily X Flow Line	ipping Peeling P Paint	aint Corrosion Other:		
	PVC HDPE	Elliptical	Double	53"	No X Partially Fully		Abnormal	Vegetation	No E	Excessive Inh Odors Colors	iibited Floatables	Oil Sheen		
XClosed Pipe	Steel Other:	Box Other:	Triple Other:		With Sediment:		Poor pool Pipe benthi		No		ve Algae Green	Other: Other:		
		2 mm 4 m	o mot.		No X Partially Fully				по	-			1	
	Concrete	Trapezoid		Depth:	runy	1	Overall Ou	tfall Characterization			、 -			
Open drainage	Earthen	Parabolic		Top Width:				X Unlikely P	Potential (presence	e of two or more indicator	s) Suspect	one or more indicators wi	th a severity of 3)	Obvious
	rip-rap Other:	Other:		Bottom Width:		Temp 44 °E pH 7.0 units		Data Collection						
	(applicable when collec X Yes	ting samples) No	If No. 94	p to Section 5		Ammonia 0 mg/1		mple for the lab? yes, collected from:			Yes Flow	X No Pool		
Flow Description (If present)		derate	X Substantial	occuon 5		1		ermittent flow trap set?	1?	X Yes	No	If Yes, type:	X OBM 3:40 PM	f Caulk dam
				A FOR FLOWING OUTF.	ALLS AVERAGE FLOW	RATE	Section 8:	any Non-Illicit Discha	arge Concerns (e.g	g., trash or needed infra	structure repairs)	2		
	AMETER Volume		RESULT	UNIT	(gal/min)	EQUIPMENT Bottle				- 18th	Collec	ted: 12/9/2018 10 AN Wet: NEG		
Flow #1	Time to fill Flow depth	0'	2"	Sec Ft, In	455 gal/min	Stop watch Tape measure			1		1	Dry: NEG 12/12/2011	3	
Flow #2	Flow width Measured length	4'	7" 2"	Ft, In Ft, In	Tape measure	Tape measure				1 A				
	Time of travel		.12", 2.28", 2.87"	Sec	Stop watch					134				
									100-18	A FERRE				

# This report is being submitted for the reporting period ending March 9, 2 0 1 9

										SP	DES II	<u> </u>				
Na	ame of M	S4/Coaliti	on Village of A	rdsley						N	YF	2	0 7	A 3	3 1	6
Subwatershed: Saw Mi	ill River	Outfall II			it in a start	OUTFALL RE				D SHEET Yes	No					
Today's date: 12/17/20 Investigators: Kuhn		Time: 12: Form com	pleted by: June / R. ho 70	0	utfall Reconnaissance Sheet	Are Any Physic INDICATOR	CHECK	if Present		DESCRIE	TION		1	RELATIVE	SEVERITY INI	
Temperature (°F): 43° Latitude: 41 00.496	Longitude: 73	1.): Last 24 hours: 1" 50.839 GPS Unit	ast 48 hours: 2.3" : Garmin <u>etrex</u> GPS LMK #			Odor	n	n/a	Sewage Ra Sulfide	ncid/sour Petr Other:	oleum/gas	1	– Faint	2 – Ea	asily detected	3 – Noticeable from a distance
Camera: Samsung Gal:	axy Area (Check all that appl	y):				Color		n/a	Clear Br	own Gray Yell		1	– Faint colors in		learly visible in	3 – Clearly visible in
Industrial		Open Spa				Turbidity	_	n/a	Green Or	ange Red Othe See sever	r. itv	1	sample bottle - Slight cloudines		le bottle loudy	outfall flow 3 - Opaque
Ultra-Urban Residenti		Institutio	nal			Floatables			Sewage (To	ilet Paper, etc.)			- Few/slight; orig	2 - Sc		3 - Some; origin clear (e.g., obvious oil suds,
X Suburban Residenti	ial	Other: Known In	dustries:			-Does Not Includ Trash!!	lea	aves	Petroleum (	oil sheen) Ot	her:		not obvious	(c	g, possible ds or oil sheen)	or floating sanitary materials)
Commercial						Physical I:	dicators for	Both Flow	ing and Non-F	lowing Outfalls	No	(adap1)		30	as or on sheen)	inaccitais)
	outfall, if known): Bramb				7		al indicators ti CATOR		related to flow K if Present	present? Yes	No DESCRI		to Section 6)		CON	IMENTS
LOCATION	MATERIAL	SHAPE	DIMENSIONS (IP				Damage	-		Spalling Cracki			t Corrosion		00.	initiation of the second se
	RCP CMP PVC HDPE	X Circular X Siz Elliptical Dou		No		Depos	ts/Stains Vegetation		no	Oily Flow Lin Excessive		Ot				
	X Steel	Box Trip	24"	Partially Fully		Poor poor			no	Odors Co	olors F1	loatables Oi				
X Closed Pipe	Other:	Other: Oth		With Sediment:		Pipe bent			no		Excessive Algae ange G	ireen	Other: Other:			
		0		No Partially		ripe outra	ic grown		10							
	Concrete			Fully		Overall C	utfall Charao	cterization								
	Earthen	Trapezoid	Depth:				X Unlike	ely <u>P</u>	otential (preser	ace of two or more	indicators)	Suspect (on	e or more indicat	ors with a se	verity of 3)	Obvious
Open drainage	rip-rap	Parabolic	Top Width:		Temp											
	Other:	Other:	Bottom Width:		pH units		Data Collect				Yes		X No			
In-Stream Flow Present?	(applicable when colle Yes	cting samples) X No	If No. Skip to Section 5		Ammonia mg/l		yes, collecter				Flow		Pool			
Flow Description			IT NO, SKIP to Section 5 bstantial		1		itermittent flo			Yes	X No	1		OBM	Caulk dam	
(If present)			FIELD DATA FOR FLOWING OU							and and a second						
PA	RAMETER		SULT UNI	A DEED A OFFICE OFFICE	RATE EQUIPMENT	Section 8:	Any Non-Illi	ncit Dischar	rge Concerns (	e.g., trash or need	ea infrastructure	Collecte	d:			
Flow #1	Volume Time to 60		Liter		Bottle				4	0		We				
	Time to fill Flow depth	* 10	Sec Ft. Iz		Stop watch Tape measure							Dr	,.			
Flow #2	Flow width Measured length	1 11	Ft, Ir	1	Tape measure				5	and the second						
	Time of travel		Ft, Ir Sec	Tape measure Stop watch	1				1 3 .							
					_					A Report						
Robert 1 a	11 10	1	1774													
Subwatershed: Saw Mi Today's date: 12/17/20	18	Outfall ID Time: 12:1	13 PM	01	atfall Reconnaissance Sheet	OUTFALL RE										
Investigators: Kuhn Temperature (°F): 43°			ast 48 hours: 2.3"			Are Any Physics INDICATOR				Yes DESCRIP			H	RELATIVE	SEVERITY INI	DEX (1-3)
Latitude: 41 00.496 Camera: Samsung Gala	Longitude: 73	50.839 GPS Unit: Photo #s:	Garmin ettex GPS LMK #			Odor	N	No	Sewage Ran		oleum/gas	1	- Faint	2 – Ea	usily detected	3 – Noticeable from a distance
Land Use in Drainage / Industrial	Area (Check all that apply	/): Open Spa	œ						Sulfide Clear Bro	Other: wn_Gray XYe	llow	x	1 – Faint colors in	1 2 - C	learly visible in	3 - Clearly visible in
Ultra-Urban Residentia	al	Institution				Color	Faint y		Green Ora	ange Red Othe	с		sample bottle	sampl	e bottle	outfall flow
X Suburban Residentia		Other				Turbidity Floatables	cle	ear	Sewage (To	See sever ilet Paper, etc.)			<ul> <li>Slight cloudines</li> </ul>	2 - Sc	ome;	3 - Opaque 3 - Some; origin clear
Commercial		Known In	lustries:			-Does Not Include Trash!!	n	no	Petroleum (			1	<ul> <li>Few/slight; orig not obvious</li> </ul>	(e.	tions of origin .g., possible	(e.g., obvious oil suds, or floating sanitary
	utfall, if known): Bramb	le Brook					dicators for 1	Both Flowi	ing and Non-F	lowing Outfalls				510	ds or oil sheen)	materials)
LOCATION	MATERIAL	SHAPE	DIMENSIONS (IN	.) SUBMERGED	1	Are physic	l indicators th	hat are not r	elated to flow	resent? Yes			to Section 6)			
	RCP CMP	X Circular X Sir	gle Diameter/Dimension	s: In Water:	1		Damage	-	K if Present	And the construction	DESCRI		t Corrosion		COM	IMENTS
	PVC HDPE	Elliptical Doul	ble	No Partially			ts/Stains			Spalling Cracki Oily Flow Lit		Peeting Pain Otl				
X Closed Pipe	X Steel	Box Tripl	a 33"	Fully			Vegetation		no	Excessive Odors Co	Inhibited lors Fl	oatables Oi	Sheen			
	Other:	Other: Oth	er:	With Sediment: No		Poor poo			no	Suds	Excessive Algae		Other: Other:			
				Partially Fully		Pipe benth	ic growth		no	BIOWE OF	ange O	itett	Other.			
	Concrete	Trapezoid	Depth:			Overall O	atfall Charac	cterization								
Open drainage	Earthen	Parabolic	Top Width:				X Unlike	elv Po	otential (presen	ce of two or more i	indicators)	Suspect (on	e or more indicate	ors with a se	verity of 3)	Obvious
-,	rip-rap	Other	Bottom Width:		Temp 48 9				-							
In-Stream	Other: (applicable when colle				pH 6.8 units Ammonia 0 mg/l		Data Collect									
Flow Present?	X Yes	No	If No, Skip to Section 5		1		ample for the ves, collected				Yes Flow		X No Pool			
Flow Description (If present)	Trickle X M	doderate S	ubstantial				termittent flo			X Yes	FIDW	No	If Yes, ty	ne: X(	DBM 1:20 P	M Caulk dam
	RAMETER		FIELD DATA FOR FLOWING OU	AVERAGE FLOW	RATE											
	Volume	RE	SULT UNIT	(gal/min)	Bottle	Section 8:	Any Non-Illi	icit Dischar	rge Concerns (	e.g., trash or need	ed infrastructure	repairs)? Collecter	no 1: 12/18/2018	2 PM		
Flow #1	Time to fill		Sec		Stop watch				T a				t: NEG	2010		
Flow #2	Flow depth Flow width	0' 4"	Ft, In Ft, In		Tape measure Tape measure				RA			Dr	7: NEG 12/21	2018		
	Measured length	1' 6"	Ft, In		Tope Intelocity					the state						
	Time of travel	2.65", 2.09", 2.40", 1	72", 3.06" Sec	Stop watch				100	1							
	- 1m -:					OUTFALL RE	0000	ANCT	ENTODY	Dentra						
Subwatershed: Sprain E Today's date: 12/21/20	18	Outfall ID Time: 3:20	0 PM	0	utfall Reconnaissance Sheet	Are Any Physic	al Indicators Pro	resent in the f	flow?	Yes	No					
Investigators: Caceres, Temperature (°F): 59°	Kuhn	Form com .): Last 24 hours: 3.27°		Ľ		INDICATOR			Sewage Ra	DESCRI ncid/sour Pet	PTION roleum/gas				SEVERITY IN	DEX (1-3) 3 – Noticeable from a
Latitude: W 73.50 Camera: Samsung Gala	006 Longitude: N	41.00453 GPS Unit: Photo #s:	Garmin etrex GPS LMK #			Odor	f	n/a	Sulfide	Other:			- Faint		asily detected	distance
	Area (Check all that apply		C8			Color		n/a		own Gray Yel		1	<ul> <li>Faint colors in sample bottle</li> </ul>		Clearly visible in de bottle	3 - Clearly visible in outfall flow
Ultra-Urban Residentia	al		ional OLPH School			Turbidity	r	n/a	_	ange Red Oth See seve	rity	1	- Slight cloudine	858 2 - C	loudy	3 – Opaque
Ultra-Urban Residentia X Suburban Residentia		Other:				Floatables -Does Not Includ	. T~	aves		oilet Paper, etc.)		1	- Few/slight; ori	igin indic	ome; ations of origin	3 - Some; origin clear (e.g., obvious oil suds
Commercial		Known In	dustries:			Trash!!			Petroleum (		ner:		not obvious		e.g., possible uds or oil sheen)	or floating sanitar materials)
	outfall, if known): OLPH	narking lot meaff				Physical I Are physic	adicators for al indicators #	Both Flow	ing and Non-I related to flow	Towing Outfalls present? Yes	No	(If No. Ski	p to Section 6)			
LOCATION	MATERIAL	SHAPE	DIMENSIONS (IN	I.) SUBMERGED	1		CATOR		K if Present		DESCR				CO	MMENTS
DOCATION	RCP X CMP	X Circular Singl			-		Damage		No	Spalling Crack	ing or Chipping	Peeling Pair	nt Corrosion			
	PVC HDPE	Elliptical Dou	ble	X No Partially		Depos	its/Stains I Vegetation		No yes	Oily Flow Li Excessive	ne Paint X Inhibited	0	ther:	_		
X Closed Pipe	Steel	Box Trip	10"	Fully		Poor po			no			loatables O	il Sheen Other:			
a closed ripe	Other:	Other: Oth		With Sediment: X No		Pipe bent			no			Green	Other:			
1				Partially			-			I						
	Concrete			Fully		Overall C	utfall Chara	acterization								
1	Earthen	Trapezoid	Depth:				X Unlik	cely P	<u>otential (</u> prese	nce of two or more	indicators)	Suspect (or	ne or more indica	tors with a s	everity of 3)	Obvious
Open drainage	rip-rap	Parabolic	Top Width:		Temp %											
	Other:	Other:	Bottom Width:		pH units		Data Collect				Yes		X No			
In-Stream Flow Present?	(applicable when colle Yes	cting samples) X No	If No, Skip to Section 5		Ammonia mg/l		f yes, collecte				Flow		Pool			
Flow Description			in No, Skip to Section 5		1		ntermittent flo		,	Yes	X No			OBM	Caulk dam	
(If present)			FIELD DATA FOR FLOWING OU	JTFALLS				-					-			
PAI	RAMETER		SULT UNIT		RATE EQUIPMENT	Section 8	Any Non-Ill	nett Discha	rge Concerns	(e.g., trash or need	ied infrastructur	e repairs)? Collecte	:d:			
Flow #1	Volume Time to 611		Liter		Bottle				100	- nk		W Di				
	Time to fill Flow depth	2 10	Sec Ft, Ir		Stop watch Tape measure							Di	<i>y</i> .			
Flow #2	Flow width	2 10	Ft, Ir	ι –	Tape measure				S.							
	Measured length Time of travel		Ft, Ir Sec	Tape measure Stop watch					1							
					_											

# This report is being submitted for the reporting period ending March 9, 2 0 1 9

			Г								SI	PDES					
1	Vame of M	[S4/Coa	lition	Village of A	rdsley						N	IY	R	2 0	A	3 1	6
Subwatershed: Saw M Today's date: 1/4/20	9	Tin	tfall ID: AZ55 ne: 3:20 PM	Saure / Chi 35	O	utfall Reconnaissance Sheet	OUTFALL RE					No					
Investigators: Cacere Temperature (°F): 33 Latitude:	<ul> <li>Kuhn</li> <li>Rainfall (in Longitude:</li> </ul>	.): Last 24 hours: 0	m completed by: <u>Last</u> 48 hours: S Unit: Garmin gtrg	0"			Are Any Physica INDICATOR	CHECK if	f Present Sc	ewage Ranci	Yes DESCRIF d/sour Petro					SEVERITY IN	DEX (1-3) 3 – Noticeable from a
Camera: Samsung G: Land Use in Drainag	llaxy Area (Check all that apply	Phc );	oto #s:				Odor	No	) SI	-	Other:			l – Faint l – Faint colors in		asily detected learly visible in	distance
Industrial Ultra-Urban Resider	tial		en Space ititutional				Color Turbidity	No	, G	reen Orang		r:		<ul> <li>I – Faint colors in sample bottle</li> <li>I – Slight cloudine</li> </ul>	sampl	e bottle	3 - Clearly visible in outfall flow 3 - Opaque
XSuburban Resident		Oth	er: NYS Thruway own Industries:	у			Floatables -Does Not Include	No	Se		Paper, etc.)	Suds		l – Few/slight; ori	gin indica	ome; itions of origin	3 - Some; origin clear (e.g., obvious oil suds,
Commercial	outfall, if known): Almen						Trash!!	dicators for Be		etroleum (oil		her:		not obvious	(e	.g., possible ds or oil sheen)	or floating sanitary materials)
LOCATION	MATERIAL	SH	APE	DIMENSIONS (IN.)	SUBMERGED	1	Are physic: INDI	1 indicators that	at are not relate CHECK if F	ed to flow pre	sent? Yes	No	(If No, Sk CRIPTION	ip to Section 6)		50	MMENTS
	X RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water: No	1	Outfall	Damage	No	s		ng or Chippin	g Peeling Pa	int Corrosion			MIMENTS
X Closed Pipe	PVC HDPE Steel	Elliptical Box	Double Triple	12"	Partially Fully		Deposi Abnormal	Vegetation	Yes	E	Dily X Flow Excessive Odors Co	Line Pain Inhibited		Wher: Orange (Iror			
	Other:	Other:	Other:		With Sediment: No Partially		Poor poo Pipe benth		No	5	Suds	Excessive Alg		Other: Other:			
	Concrete				Fully			atfall Characte									
Open drainage	Earthen	Trapezoid Parabolic		Depth: Top Width:				X Unlikel		tial (presence	of two or more	indicators)	Suspect (c	ne or more indica	tors with a se	verity of 3)	Obvious
- F	rip-rap Other:	Other:		Bottom Width:		Temp 50 °F pH 6.8 units				-							
In-Stream Flow Present?	(applicable when colle X Yes	ting samples) No	If No. Sk	ip to Section 5		Ammonia 0 mg/1	1. S	Data Collectio imple for the la	ab?			Y		X No			
Flow Description (If present)		doderate	Substantial	ip to occura s		]		yes, collected f termittent flow			X Yes	Fl	ow No	Pool If Yes, t	me X	OBM Caulk	: dam 3:46 PM
	ARAMETER		FIELD DAT RESULT	A FOR FLOWING OUT	AVERAGE FLOW	RATE EQUIPMENT			-	Toncorne (o g	, trash or need	ed infrastruct				obin caas	dan 5.401 M
Flow #1	Volume Time to fill	_	100001	Liter Sec	(gal/min)	Bottle	Section 5.	Any Non-Inci	n Discharge C	oncerns (e.g	, trash or need	eu mirastruci	Collect	ed:1/6/2019 4 F /et: NEG	Μ		
Flow #2	Flow depth Flow width	0,	2 " 10"	Ft, In Ft, In	50.8 gal/min	Stop watch Tape measure Tape measure								ry: NEG 1/9/20	19		
	Measured length	1'	10" 1.82", 2.13", 2.06"	Ft, In	Tape measure						A Ver						
	Time of travel	2.00", 2.22",	, 1.82", 2.13", 2.06	Sec	Stop watch												
Subwatershed: Saw M Today's date: 1/11/20			fall ID: AZ13 e: 3:20 PM			tfall Reconnaissance Sheet	OUTFALL REA	ONNAISSAN	CE INVENTO	ORY FIELD	SHEET						
Investigators: Caceres Temperature (°F): 30°	Kuhn Rainfall (in	): Last 24 hours: 0"	n completed by: Last 48 hours:	- minist Chino -		anan recommansance sheet	Are Any Physica	Indicators Preser	ent in the flow?	1	DESCRIP	No TION			RELATIVE	SEVERITY IN	DEX (1-3)
Latitude: 73 50.817 Camera: Samsung Ga	Longitude: 41 00.	Pho	5 Unit: Garmin <u>etter</u> to #s:	GPS LMK #:			Odor	n/a		ewage Rancis ulfide C	d/sour Petro )ther:	oleum/gas	1	- Faint	2 – Ea	usily detected	3 – Noticeable from a distance
Industrial		Opi	en Space titutional				Color	n/a	Cle	ear Brown	Gray Yell e Red Other		1	- Faint colors in sample bottle		learly visible in e bottle	3 – Clearly visible in outfall flow
Ultra-Urban Resident Suburban Residential	ial	Oth	er:				Turbidity	n/a			See sever Paper, etc.) 5	ity		- Slight cloudine	2 - So	me;	3 - Opaque 3 - Some: origin clear
X Commercial			wn Industries: Tire tors Office	Store, Restaurant,			-Does Not Include Trash!!	n/a	Pe	etroleum (oil	sheen) Oth	ier:		<ul> <li>Few/slight; ori not obvious</li> </ul>	(e.	tions of origin .g., possible ds or oil sheen)	(e.g., obvious oil suds, or floating sanitary materials)
	outfall, if known): Route 9					1	Physical In Are physica	licators for Bo indicators that	oth Flowing as it are not relate	ind Non-Flow ed to flow pres	ring Outfalls sent? Yes	No	(If No, Sk	ip to Section 6)			
LOCATION	MATERIAL RCP CMP	SHA X Circular	XPE X Single	DIMENSIONS (IN.) Diameter/Dimensions:	SUBMERGED In Water:	-	INDIG		CHECK if P		antina Carabi		RIPTION	t Camalan		CO	MMENTS
	PVC HDPE	Elliptical	Double	20"	XNo Partially Fully		Deposi	s/Stains	No Yes	0	ily Flow Lin xcessive	ie Paint X Inhibit	0	nt Corrosion ther:	—		
X Closed Pipe	X Steel Other:	Box Other:	Triple Other:		With Sediment:		Poor pool		No	0	dors Co	lors Excessive Als	Floatables C	oil Sheen Other:			
		otaer.	01101		XNo Partially Fully		Pipe benthi	c growth	No	E	irown Or	ange	Green	Other:			
	Concrete	Trapezoid		Depth:			Overall O	tfall Characte	erization								
Open drainage	Earthen rip-rap	Parabolic		Top Width:		Temp %		X Unlikely	Potenti	ial (presence	of two or mor <del>e</del> i	indicators)	Suspect (o	ne or more indicat	ors with a s <del>e</del> v	verity of 3)	Obvious
To Oteran	Other:	Other:		Bottom Width:		pH units Ammonia mg/l		Data Collectio									
In-Stream Flow Present? Flow Description	(applicable when collect Yes	X No		up to Section 5		1		mple for the lat yes, collected fi				Ye		X No Pool			
(If present)	Trickle Mo	lerate	Substantial FIELD DAT	A FOR FLOWING OUTF	ALLS		3. In	termittent flow	trap s <del>e</del> t?		Yes	х	No	If Yes, type:	OBM	Caulk dam	
P.	RAMETER		RESULT	UNIT	AVERAGE FLOW (gal/min)	EQUIFALENT	Section 8:	Any Non-Illicit	it Discharge C	Concerns (e.g	., trash or need	ed infrastruct	ure repairs)? Collecte	no		e cela	
Flow #1	Volume Time to fill			Liter Sec	-	Bottle Stop watch		and the			A CALL	SI		'et:	100		
Flow #2	Flow depth Flow width	, ,	0	Ft, In Ft, In		Tape measure Tape measure	S					*				10.00	
	Measured length Time of travel			Ft, In Sec	Tape measure Stop watch			C. Araba									
Subwatershed: Saw M	ill River	Out	fall ID: AZ14				OUTFALL REG					8. N. KO				Deficielation of	
Today's date: 1/25/20 Investigators: Caceres	Kuhn	Forr	e: 3:20 PM n completed by:	Service f. Mar 72	0	atfall Reconnaissance Sheet	Are Any Physica INDICATOR	CHECK if I	Present		des DESCRIP	No TION			RELATIVE	SEVERITY IN	DEX (1-3)
Temperature (°F): 36° Latitude: N 41.00.7 Camera: Samsung Ga	1 Longitude: W 7.	: Last 24 hours: 1. 50.848 GPS Phot	Unit: Garmin etres	GPS LMK #:			Odor	No	Su		ther:	oleum/gas		- Faint	_	isily detected	3 – Noticeable from a distance
Land Use in Drainage Industrial	Area (Check all that apply	0	en Space				Color	clear	r Gt	ear <u>Brown</u> reen Orang	e Red Other			<ul> <li>Faint colors in sample bottle</li> </ul>	sample	early visible in e bottle	outfall flow
Ultra-Urban Resident	ial		titutional				Turbidity Floatables	clear	Se	ewage (Toilet	See sever Paper, etc.) S			<ul> <li>Slight cloudine</li> <li>Few/slight; ori</li> </ul>	2 - So	oudy me; tions of origin	3 - Opaque 3 - Some; origin clear (e.g., obvious oil suds,
Suburban Residential X Commercial		Othe Kno Rest	er: wn Industries: Laur taurants	ndromat, Dry Cleaners, Ve	terinarian,		-Does Not Include Trash!!	Slight oil :	^		il sheen) Oth	ner:		not obvious	(e.	.g., possible ds or oil sheen)	or floating sanitary materials)
	outfall, if known): Route 9					-	Are physica	licators for Bo indicators that	t are not relate	d to flow pre		No		p to Section 6)			
LOCATION	MATERIAL X RCP CMP	SHA X Circular	LPE X Single	DIMENSIONS (IN.) Diameter/Dimensions:	SUBMERGED In Water:	4	INDIC		CHECK if P	S	palling Crackin	ng or Chipping	RIPTION Peeling Pai	nt Corrosion	_	CO.	MMENTS
	X RCP CMP PVC HDPE	X Circular Elliptical	X Single Double		No Partially		Deposi Abnormal	s/Stains	Flow lin No	ne O E	ily X Flow L xcessive	ine Paint Inhibited	0	ther:	-		
X Closed Pipe	Steel	Box	Triple	30"	Fully With Sediment:		Poor pool	quality	no	s	Ndors Co uds	lors Excessive Alg	Floatables C rae Green	Other:			
	Other:	Other:	Other:		No Partially		Pipe benthi	c growth	no	E	rown Or.	ange	Green	Other:			
	Concrete	Trapezoid		Depth:	Fully		Overall Ov	tfall Characte									
Open drainage	Earthen	Trapezoid Parabolic		Depth: Top Width:		l		X Unlikely	Potenti	ial (presence	of two or more i	indicators)	Suspect (o	ne or more indicat	ors with a se	verity of 3)	Obvious
	rip-rap Other:	Other:		Bottom Width:		Temp 48 °E pH 6.8 units		Data Collectio									
In-Stream Flow Present?	(applicable when collect Yes	ting samples) X No (standing v	water)	If No, Skip to Sec	tion 5	Ammonia 0 mg/1		mple for the lat yes, collected fi				Ye Fle		X No Pool			
Flow Description (If present)		lerate	Substantial				3. In	ermittent flow	trap set?		X Yes		No	If Yes, type:	X OBM 3	48 PM Caul	k dam
PA	RAMETER		FIELD DATA RESULT	A FOR FLOWING OUTF UNIT	ALLS AVERAGE FLOW (gal/min)	RATE EQUIPMENT	Section 8:	Any Non-Illicit	it Discharge C	Concerns (e.g	, trash or needs	ed infrastruct	ure repairs)? Collecte	no ed: 1/27/ <u>2019</u>	PM		
Flow #1	Volume Time to fill			Liter Sec	(armi)	Bottle Stop watch				1			W	et: NEG ry: NEG 1/30/2			
Flow #2	Flow depth Flow width		•	Ft, In Ft, In	-	Tape measure Tape measure											
	Measured length Time of travel	, ,	,	Ft, In Sec	Tape measure Stop watch						100						
											6						

#### This report is being submitted for the reporting period ending March 9, 2 0 1 9

		_						_		SPI	DESI	ID_			
Nar	ne of MS4	4/Coalition	Village of Ards	ley						Ν	Y	R 2	2 0 A	3 1	6
Subwatershed: Saw Mill		Outfall ID: AZ56			un i et i	OUTFALL REC Are Any Physical				SHEET Yes	No				
Today's date: 2/8/2019 Investigators: Caceres, F Temperature (°F): 43°	Cuhn Rainfall (in )	Time: 3:20 PM Form completed b : Last 24 hours: 0.22" L	ast 48 hours: 0.62"		Il Reconnaissance Sheet	INDICATOR		f Present	ewage Ranc	DESCRI	IPTION troleum/gas			ATIVE SEVERITY INI	DEX (1-3) 3 – Noticeable from a
Latitude: 41 00 046 Camera: Samsung Galas	Longitude: 73 51	057 GPS Unit: Garmin Photo #s:	etrex GPS LMK #:			Odor	N	0 S1	ulfide	Other: vn Grav Ye			1 - Faint	2 - Easily detected	distance
Land Use in Drainage A Industrial	rea (Check all that apply)	Open Space				Color	Cle	ar G	ireen Oran	ige Red Oth	ier:		1 – Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Ultra-Urban Residentia		Institutional				Turbidity Floatables	Cle	St	ewage (Toile	See seve et Paper, etc.)			1 - Slight cloudiness 1 - Few/slight; origin	2 - Cloudy 2 - Some; indications of origin	3 - Opaque 3 - Some; origin clear (e.g., obvious oil suds,
X Suburban Residential Commercial		Other: NYS Thruv Known Industries:	ay			-Does Not Include Trash!!	Trace oi	^		(oil sheen) O	ther:		not obvious	(e.g., possible suds or oil sheen)	or floating sanitary materials)
	tfall, if known): Almena	Ave				Physical Ind Are physical	licators for I indicators th	Both Flowing a at are not relate	and Non-Flo ed to flow pr	wing Outfalls resent? Yes	No	(If No,	Skip to Section 6)		
LOCATION	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED		INDIC		CHECK if F				SCRIPTION	Think Constitution	CON	IMENTS
	X RCP CMP PVC HDPE	X Circular X Single Elliptical Double	Diameter/Dimensions:	In Water: No		Outfall I Deposits	s/Stains	No Slight alj	gae	Oily Flow L		nt	Paint Corrosion Other algae		
Closed Pipe	Steel	Box Triple		X Partially Fully		Abnormal Poor pool	-	No No		Excessive Odors C Suds	Colors Excessive A	Floatables	oil Sheen Other:		
0.00001.000	Other:	Other: Other:		With Sediment: No		Pipe benthic	c growth	NoX			Drange	Green	Other:		
	Concrete			X Partially Fully		Overall Ou	tfall Charac	terization							
	Earthen	Trapezoid	Depth:				X Unlike	ly Potent	tial (presenc	ce of two or mor	e indicators)	Suspect	t (one or more indicators v	with a severity of 3)	Obvious
Open drainage	rip-rap	Parabolic Other:	Top Width: Bottom Width:		Temp 48 9E	Section 7: 1	Data Collect	ion							
	Other: (applicable when collect	ing samples)	I		pH 6.7 units Ammonia 0 mg/1	1. Sa	mple for the l yes, collected	ab?				Yes Flow	X No Pool		
Flow Present? Flow Description	Yes Trickle Mod	No If No erate Substantial	, Skip to Section 5				ermittent flov			X Yes	r	No	If Yes, type: X C	BM Caulk dam 3:	42 PM
(If present)		FIELD	DATA FOR FLOWING OUTFA			Section 8: A	any Non-Illio	it Discharge C	Concerns (e.	g., trash or nee	ded infrastru	cture repairs	a)? no		
PAR	AMETER	RESULT	UNIT	AVERAGE FLOW RAT (gal/min)	EQUIMENT				1		12 an	Colle	ected: 2/9/ <u>2019_4</u> PM Wet: NEG		
Flow #1	Volume Time to fill		Liter Sec		Bottle Stop watch								Dry: NEG 2/14/2019	)	
Flow #2	Flow depth Flow width	0" 2"	Ft, In Ft, In	47.1 gal/min	Tape measure Tape measure										
	Measured length Time of travel	1' 0" 1.15, 0.86, 0.89, <u>1.36</u> , 1.03	Ft, In Sec	Tape measure Stop watch	_					146	1				
Subwatershed: Saw Mil	l River	Outfall ID: AZ12				OUTFALL REC Are Any Physical					Ne				
Today's date: 2/15/2015 Investigators: Caceres, I	Kuhn	Time: 3:20 PM Form completed b	y: Country f. Color 20	Outfa	all Reconnaissance Sheet	INDICATOR		if Present		Yes DESCR			REI	ATIVE SEVERITY IN	
Temperature (°F): 51° Latitude: Camera: Samsung Gala:	Longitude:	: Last 24 hours: 0" Last 48 ho GPS Unit: Garmin Photo #s:				Odor	N	° s	Sulfide	cid/sour Pe Other:			1 - Faint	2 - Easily detected	3 – Noticeable from a distance
Land Use in Drainage A Industrial	rea (Check all that apply)					Color	Light		lear XB Green Orar	rown Gr nge Red Oth			1 - Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Ultra-Urban Residentia	1	Institutional				Turbidity Floatables	clo	ady		See sevi let Paper, etc.)	erity		1 - Slight cloudiness	X 2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
Suburban Residential		Other: Known Industries	Laudromat, Coffee Shop, Tire S	itore, Vet		-Does Not Include Trash!!	Slight o			(oil sheen) C			1 – Few/slight; origin not obvious	indications of origin (e.g., possible	(e.g., obvious oil suds, or floating sanitary
X Commercial	itfall, if known): Route 9					Physical Inc	dicators for i	Both Flowing a at are not relate	and Non-Fle	owing Outfalls resent? Yes	No	(KMa	Skip to Section 6)	suds or oil sheen)	materials)
LOCATION	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED		INDIC		CHECK if I		105041. 105		SCRIPTION		CO	MMENTS
	X RCP CMP	X Circular X Single	Diameter/Dimensions:	In Water: No		Outfall Deposit		No		Spalling Cracl Oily X Flow	king or Chippi / Line Pai		Paint Corrosion Other: rust		
	PVC HDPE	Elliptical Double	36"	X Partially Fully		Abnormal		No		Excessive	Inhibite				
Closed Pipe	Steel Other:	Box Triple Other: Other:		With Sediment:		Poor pool	quality	no		Suds	Colors Excessive A	Floatable Algae Green	s Oil Sheen Other: Other:		
				X Partially Fully		Pipe benthi	c growth	no		Brown 0	Drange	Green	Other:		
	Concrete	Trapezoid	Depth:			Overall Ou	tfall Charac	terization							
Open drainage	Earthen rip-rap	Parabolic	Top Width:				X Unlike	ly Potent	<u>tial (</u> presenc	ce of two or mor	e indicators)	Suspec	t (one or more indicators	with a severity of 3)	Obvious
	Other:	Other:	Bottom Width:		Temp 51 °F pH 6.5 units Ammonia 0 mg/l	Section 7:	Data Collect	ion							
In-Stream Flow Present?	(applicable when collec Yes	ting samples) X No standing water	If No, Skip to Section 5		Ammonia 0 mgr		mple for the yes, collected					Yes Flow	XNo Pool		
Flow Description (If present)	Trickle Mo	lerate Substantial				3. Int	termittent flo	w trap set?		X Yes		No	If Yes, type:	X OBM Caulk	dam 3:40 PM
PAR	AMETER	RESULT	DATA FOR FLOWING OUTFA	ALLS AVERAGE FLOW RAT (gal/min)	TE EQUIPMENT	Section 8: 2	Any Non-Illi	cit Discharge G	Concerns (e	.g., trash or nee	eded infrastru	icture repair	s)?		
Flow #1	Volume Time to fill		Liter Sec	(garmin)	Bottle Stop watch					(Highers	24-		ected: 2/18/2019 3 PN Wet: NEG		
Flow #2	Flow depth Flow width	1 11	Ft, In Ft, In	-	Tape measure				D	19			Dry: NEG 2/24/201	9	
	Measured length	¥ 19	Ft, In	Tape measure	Tape measure				1	- Install					
	Time of travel		Sec	Stop watch						1900	-				
Submatankad: San Mill	Pittar	Outfall ID: AZ5				OUTFALL REC	ONNAISSA	NCE INVENTO	OR V FIFL D	SHEET					
Subwatershed: Saw Mill Today's date: 2/25/2019 Investigators: Caceres, F		Time: 2:20 PM Form completed b	1. Second f. Chier 700	Outfal	ll Reconnaissance Sheet	Are Any Physical INDICATOR	Indicators Pres	ent in the flow?		Yes DESCRI	No IPTION		REL	ATIVE SEVERITY INI	DEX (1-3)
Temperature (°F): 39° Latitude:	Longitude:	Last 24 hours: 0" Last 48 hc GPS Unit: Garmin	urs: 0.56"			Odor	N	Se	ewage Ranc ulfide		troleum/gas		1 - Faint	2 - Easily detected	3 – Noticeable from a distance
Camera: Samsung Galao Land Use in Drainage A	rea (Check all that apply)	Photo #s: Open Space				Color	Cle	ar Cl	lear Brow				1 - Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 - Clearly visible in outfall flow
Ultra-Urban Residential		Institutional				Turbidity	Cle	ar		See seve	erity		1 - Slight cloudiness	2 - Cloudy 2 - Some:	3 - Opaque 3 - Some; origin clear
Suburban Residential		Other: Known Industrian	Car Wash, Auto Body, Bakery,			Floatables -Does Not Include	Trace oil tras	sneen,		et Paper, etc.) (oil sheen) O			1 - Few/slight; origin not obvious	indications of origin (e.g., possible	(e.g., obvious oil suds, or floating sanitary
X Commercial		Medical Offices, R	estaurant			Trash!! Physical Ind			and Non-Flo	wing Outfalls resent? Yes				suds or oil sheen)	materials)
Notes (e.g, origin of ou LOCATION	tfall, if known): Route 9. MATERIAL	A, Bridge St pkg lot SHAPE	DIMENSIONS (IN.)	SUBMERGED		Are physical INDIC		at are not relate CHECK if P		esent? Yes	No DES	(If No, SCRIPTION	Skip to Section 6)	CON	IMENTS
LOCATION	MATERIAL RCP CMP	X Circular X Single	DIMENSIONS (IN.) Diameter/Dimensions:	In Water:		Outfall I Danceitt		Pipe obscured	d by rock	Spalling Crack	king or Chippin	ng Peeling l			
	PVC HDPE	Elliptical Double	15"	No X Partially		Deposits Abnormal	Vegetation	Flow lis slight	t 1	Oily Flow L Excessive Odors C	ine Pair Inhibite Colors	ed	Other:	invasive vines	
Closed Pipe	X Steel	Box Triple	15	Fully With Sediment:		Poor pool		no		Suds	Colors Excessive A Drange	Floatables Igae Green	Oil Sheen Other: Other:		
	Other:	Other: Other:		No X Partially		Pipe benthic		no			e*	Jacob			
	Concrete	Transzoid	Denth	Fully		Overall Ou	tfall Charact								
Open drainage	Earthen	Trapezoid Parabolic	Depth: Top Width:				XUnlike	v. Potenti	tial (presence	e of two or more	e indicators)	Suspect	t (one or more indicators v	rith a severity of 3)	Obvious
·	rip-rap Other	Other:	Bottom Width:		Temp         49         9F           pH         7.0         units		Data Collect								
	Other: (applicable when collect	ing samples)			Ammonia 0 mg/l	1. Sa	mple for the l ves, collected	ab?				Y <u>es</u> Flow	X No Pool		
Flow Description	Yes Trickle Mod	X No standing water erate Substantial	If No, Skip to Section 5				ermittent flov			X Yes	F	No		BM Caulk dam 3:	15 PM
(If present)		FIELD I	DATA FOR FLOWING OUTFA	LLS	mp	Section 8: A	any Non-Illic	it Discharge C	Concerns (e.	g., trash or nee	ded infrastrue	cture repairs			
	AMETER Volume	RESULT	UNIT Liter	AVERAGE FLOW RAT (gal/min)	TE EQUIPMENT Bottle			1000	14. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1994 - Mar		Colle	ected: 2/26/2019 5PM Wet: NEG		
Flow #1	Time to fill Flow depth	· · ·	Sec Ft, In		Stop watch Tape measure			al al	N.C	N.J.			Dry: NEG 3/11/2019		
Flow #2	Flow width	2 12 3 15	Ft, In		Tape measure			3	MB						
	Measured length Time of travel		Ft, In Sec	Tape measure Stop watch						All All					

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Name of MS4/Coalition Village of Ardsley

<u>Catch Basin Head Cleaning</u> <u>Routes</u> : A = Ashford Ave H = Heatherdell Rd EV = Entire Village		<b>Bulk Roadside Cleaning</b> <u>Route</u> : Entire Village (litter and small brush)	Bulk Leaf Clean-up			
ROUTES	DATE		ROUTE	DATE		
EV	3/29/18	3/29/18	А	3/30/18		
Α	4/17/18	4/9/18	Н	4/2/18		
Н	4/18/18	4/23/18	А	4/22/18		
EV	4/25/18	5/2/18	Н	4/23/18		
LIBRARY	5/10/18	8/6/18	EV	5/2/18		
EV	5/17/18	10/8/18	А	5/28/18		
EV	5/18/18	10/15/18	Н	5/3/18		
А	4/2/18	10/29/18	А	9/12/18		
Н	4/3/18	11/6/18	Н	9/13/18		
Н	4/6/18	11/12/18	EV	9/19/18		
А	4/9/18	11/20/18	EV	9/24/18		
EV	4/10/18	12/10/18	А	10/23/18		
EV	4/12/18	2/25/19	Н	10/26/18		
EV	4/13/18		EV	11/13/18		
А	4/16/18		EV	11/26/18		
Н	4/17/18		EV	12/18/18		
EV	4/19/18		А	2/20/19		
А	4/23/18		Н	2/23/19		
Н	4/24/18		EV	3/1/19		
EV	4/26/18					
EV	4/27/18					
Α	6/13/18					
Н	6/14/18					
EV	7/26/18					
EV	8/20/18					
EV	9/27/18					
А	10/25/18					
Н	10/26/18					
EV	10/29/18					
EV	11/5/18					
А	12/3/18					
Н	12/4/18					
EV	1/16/19					
EV	2/26/19					
EV	3/1/19					

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# **Catch Basin Internal Clean-out**

LOCATION	# of BASINS	DATE
ALMENA AVE	5	4/19/18
RIDGE RD	3	4/19/18
BRAMBLEBROOK	6	4/19/18
JUDSON	2	4/19/18
LINCOLN AVE	5	4/19/18
LINCOLN AVE	3	4/20/18
PROSPECT AVE	5	4/20/18
TAFT LANE	1	4/20/18
MCKILEY PLACE	3	4/20/18
ASHFORD AVE	6	4/20/18
MCCORMICK DRIVE	7	4/23/18
ASHFORD AVE	2	4/23/18
ASHFORD AVE.	5	4/24/18
HEATHERDELL RD.	8	4/25/18
CONCORD RD.	3	4/25/18
VICTORIA RD.	2	4/25/18
REVOLUTIONARY RD.	2	4/25/18
FARM RD.	3	4/25/18
AGNES CIRCLE	3	4/26/18
BEACON HILL RD.	2	4/26/18
REVERE RD.	2	4/26/18
HILLTOP RD.	2	4/26/18

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Location (st/cross st)	<b>Description</b> (water	Date	Repair (DPW or	Date
	main, sewage)	incident	other)	repaired
7 MCKINLEY	SEWER	4/1/18	GREENBURGH	SAME
9A & CENTER	SEWER	7/9/18	GREENBURGH	SAME
4 WESTERN	SEWER	7/10/18	DPW-FLUSH	SAME
4 WESTERN	SEWER	8/15/18	DPW-FLUSH	SAME
9A &	SEWER	8/28/18	GREENBURGH	SAME
RVOLUTIONARY				
4 WESTERN	SEWER	9/13/18	DPW-FLUSH	SAME
4 WESTERN	SEWER	10/16/18	DPW-FLUSH	SAME
694 SMRR	SEWER	11/4/18	GREENBURGH	SAME
4 WESTERN	SEWER	11/20/18	DPW-FLUSH	SAME
ADDYMAN	SEWER	11/29/18	GREENBURGH	SAME
SQUARE				
CROSS RD	WATER	11/30/18	SUEZ	12/6/18
CONCORD RD	WATER	11/30/18	HOMEOWNER	12/5/18
EXETER	DRAINAGE	12/6/18	DPW	12/9/18
PASCONE WAY	SEWER	12/29/18	DPW	SAME
BICENTENIAL	SEWER	1/9/19	GREENBURGH	SAME
PARK				
ABBINGTON AVE	WATER	1/12/19	SUEZ	1/16/19
VICTORIA	WATER	1/15/19	SUEZ	2/1/19
HILLLTOP	WATER	1/25/19	SUEZ	2/1/19
BONAVENTURE	WATER	1/27/19	SUEZ	2/7/19
AVE				
KENSINGTON	WATER	1/30/19	SUEZ	2/14/19

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Location (st/cross st)	Material	Amount (tons)	Date of use
ASHFORD/TAFT	7F	1	3/28/18
OVERLOOK,HUNTLEY,RIDGE,BB	CURB MIX	5	4/2/18
VILLAGE WIDE	CURB MIX	6	4/5/18
VILLAGE WIDE	CURB MIX	4	4/9/18
VILLAGE WIDE	CURB MIX	4	4/12/18
VILLAGE WIDE	CURB MIX	4	4/17/18
VILLAGE WIDE	7F	6	4/20/18

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Coalition

Road Salt Application									
Village (total) or Neighborhood (name)									
VILLAGE	18	SNOW	3/2/18						
VILLAGE	4	ICE	3/3/18						
VILLAGE	15	SNOW	3/7/18						
VILLAGE	5	SNOW MOP UP	3/8/18						
VARIOUS	3	ICE	3/11/18						
VILLAGE	8	SNOW	3/12/18						
VILLAGE	4	SNOW MOP UP	3/13/18						
VARIOUS	3	RUNOFF	3/16/18						
VILLAGE	12	SNOW	3/21/18						
VARIOUS	4	SNOW MOP UP	3/22/18						
VILLAGE	6	SNOW	2/2/18						
VILLAGE	16	SNOW-ICE	11/15/18						
VARIOUS	10	SNOW MOP UP	11/16/18						
VARIOUS	8	ICE RUNOFF	11/22/18						
VARIOUS	6	ICE-RUNOFF	11/23/18						
VILLAGE	18	SNOW	11/23/18						
VILLAGE	18	SNOW	1/7/19						
VICTORIA	4	WATER MAIN BREAK	1/15/19						
VICTORIA	2	WATER MAIN BREAK	1/16/19						
VILLAGE	18	SNOW	1/17/19						
VILLAGE	20	SNOW	1/19/19						
VARIOUS	4	SNOW MOP UP	1/20/19						
ABBINGTON	2	WATER MAIN BREAK	1/25/19						
ABBINGTON	3	WATER MAIN BREAK	1/26/19						
ABBINGTON	3	WATER MAIN BREAK	1/27/19						
ABBINGTON & VARIOUS	4	WATER MAIN & ICE	1/28/19						
VILLAGE	7	SNOW & ICE	1/29/19						
VILLAGE	20	SNOW, ICE, WATER MAIN	1/30/19						
VILLAGE	8	SNOW MOP UP	1/31/19						
VILLAGE	20	SNOW	2/12/19						

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#### **Road Salt Application**

Village (total) or Neighborhood (name)	Amount	Condition	Date applied
VILLAGE	8	SNOW MOP UP	2/13/19
VILLAGE	10	ICE	2/18/19
VILLAGE	15	SNOW	2/20/19
VILLAGE	10	SNOW MOP UP	2/21/19
VILLAGE	12	SNOW	2/27/19
VILLAGE	12	SNOW	2/28/19
VILLAGE	12	SNOW	3/1/19
ENTIRE VILLAGE	18	5" SNOW	3/1/19
ENTIRE VILLAGE	21	6" SNOW	3/2/19
ENTIRE VILLAGE	6	MOP UP	3/4/19
VARIOUS	3	ICE&REFREEZE	3/5/19

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Name of MS4/Coalition Village of Ardsley

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N	Y	R	2	0	Α	3	1	6		

#### **Street Sweeping**

**<u>Routes</u>:** 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
3/12/18	AN
3/13/18	AS-BD
3/14/18	HN
3/15/18	HS-BD
3/16/18	PARKING LOTS
3/26/18	AN-AS
3/27/18	HN-HS
3/28/18	BD-LOTS
4/16/18	AN-AS
4/17/18	HN-HS
3/18/18	BD-LOTS-ELM ST.
5/14/18	AN-AS
5/15/18	HN-HS
5/16/18	BD-LOTS
6/18/18	HN-HS
6/19/18	AS-AN
6/20/18	BD-LOTS
7/23/18	HN-HS
7/24/18	AS-AN-BD
8/13/18	BD-LOTS
8/14/18	HN-HS
8/15/18	AN-AS
9/24/18	BD-LOTS
9/25/18	HN-HS
9/26/18	AN-AS-ELM ST.
10/15/18	HN-HS

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Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
POLICE	99	ROUTINE MAINTENANCE	3/1/18
SWEEPER	SS	LUBRICATE ALL POINTS	3/1/18
PICKUP	6	HYDRAULIC LEAK	3/10/18
PICKUP	7	ROUTINE MAINTENANCE	3/12/18
PICKUP	10	WASH-SALT	3/13/18
PICKUP	9	WASH-SALT	3/13/18
PICKUP	7	WASH-SALT	3/13/18
PICKUP	6	WASH-SALT	3/13/18
PICKUP	4	WASH-SALT	3/13/18
DUMP	1	WASH-SALT	3/13/18
DUMP	3	WASH-SALT	3/13/18
DUMP	5	WASH-SALT	3/13/18
DUMP	11	WASH-SALT	3/13/18
PAYLOADER	PL	WASH-SALT	3/13/18
JD #1	TRACTOR	WASH-SALT	3/13/18
JD#2	TRACTOR	WASH-SALT	3/13/18
POLICE	94	<b>ROUTINE MAINTENANCE</b>	3/14/18
PICKUP	2	HYDRAULIC LEAK	3/14/18
POLICE	93	<b>REPLACE RADIATOR</b>	3/16/18
PICKUP	10	WASH-SALT	3/22/18
PICKUP	9	WASH-SALT	3/22/18
PICKUP	7	WASH-SALT	3/22/18
PICKUP	6	WASH-SALT	3/22/18
PICKUP	4	WASH-SALT	3/22/18
DUMP	1	WASH-SALT	3/22/18
DUMP	3	WASH-SALT	3/22/18
DUMP	5	WASH-SALT	3/22/18
DUMP	11	WASH-SALT	3/22/18
PAYLOADER	PL	WASH-SALT	3/22/18
JD #1	TRACTOR	WASH-SALT	3/22/18
JD#2	TRACTOR	WASH-SALT	3/22/18
PACKER	14	<b>ROUTINE MAINTENANCE</b>	3/26/18
POLICE	97	OIL CHANGE	3/28/18

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Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
POLICE	92	REPLACE 2 TIRES	4/2/18
SWEEPER	SS	REPLACE CENTER BROOM	4/6/18
PACKER	14	REPLACE HOSE AND EXPANSION JOINT	4/11/18
SUBURBAN	2013	REPLACE 2 BATTERIES	4/12/18
PACKER	16	REPLACE 8 TIRES	4/19/18
PACKER	16	REPLACE BANJO	4/20/18
PACKER	15	REPLACE COOLANT HOSE	4/20/18
SUBURBAN	HW 1	OIL CHANGE & LUBE	4/20/18
LAWN DECKS	LD	SEASONAL TUNE UP	4/23/18
POLICE	93	REPLACE 1 TIRE	4/23/18
PICKUP	10	REPAIR LIFT LEAK	4/25/18
BUCKET	AL	LUBE ALL POINTS. GREASE	4/26/18
PACKER	15	REPLACE 2 F. TIRES	4/27/15
POLICE	92	ROUTINE MAINTENANCE	5/1/18
PAYLOADER	PL	REPLACE TIRE	5/2/18
PACKER	14	REPLACE HD HOSE	5/9/18
PACKER	12	ROUTINE MAINTENANCE	5/14/18
POLICE	CHIEF	ROUTINE MAINTENANCE	2/14/18
PACKER	16	DIAGNOSTICS	5/16/18
SUBURBAN	2012	DIAGNOSTICS	5/17/18
PACKER	15	REPLACE 6 TIRES	5/18/18
POLICE	97	ROUTINE MAINTENANCE	5/21/18
POLICE	94	REPLACE 2 TIRES	5/22/18
DUMP	3	ROUTINE MAINTENANCE	5/24/18
PACKER	14	REPAIR LEAK	5/25/18
PAKER	15	REPLACE BRAKES	5/29/18
PACKER	16	REPLACE HD HOSE	5/29/18
PICKUP	4	REPAIR HD LEAK	6/4/18
PAYLOADER	PL	REPAIR PISTON LEAK	5/5/18
PACKER	14	REPLACE BRAKE DRUMS	6/6/18
SWEEPER	SS	REPLACE SIDE BROOMS	6/12/18
SUBURBAN	HW 1	REPLACE RADIATOR HOSE	6/13/18

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Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICKUP	2	<b>REPLACE HD HOSE</b>	6/15/18
POLICE	99	ROUTINE MAINT.	6/19/18
PACKER	8	NEW PREP	6/21/18
PICKUP	6	<b>REPLACE 1 TIRE</b>	6/21/18
POLICE	96	RUN DIAGNOSTICS	6/21/18
SUBURBAN	2013	ROUTINE MAINT.	6/22/18
SUBURBAN	2013	<b>REPLACE 2 BATTERIES</b>	6/22/18
PACK BLOWER	(6)	TUNE UP	6/27/18
WEED WHAC	(5)	TUNE UP	6/27/18
SUBURBAN	HW 1	<b>REPAIR AC SYSTEM</b>	6/29/18
PACKER	12	POWER WASH	7/3/18
PACKER	14	POWER WASH	7/3/18
PACKER	15	POWER WASH	7/3/18
PACKER	16	POWER WASH	7/5/18
DUMP	3	POWER WASH	7/5/18
DUMP	1	POWER WASH	7/5/18
DUMP	5	POWER WASH	7/5/18
PACKER	8	UNDERCOATED	7/9/18
PICKUP	10	RUN DIAGNOSTICS	7/11/18
TRACTOR	JD 3	OIL CHANGE & LUBE	7/12/18
SUBURBAN	2013	REPLACE REAR END OIL	7/13/18
SUBURBAN	2013	<b>REPLACE BEARINGS</b>	7/18/18
POLICE	98	ROUTINE MAINT.	7/20/18
TRACTOR	JD 1	<b>REPLACE FRONT END</b>	7/23/18
PACKER	12	REPLACE FUEL TANK	7/24/18
PACKER	15	REPLACE RADIATOR HOSE	7/25/18
POLICE	96	ROUTINE MAINT,	7/26/18
DECK MOWER	HUSQ.	ROUTINE TUNE UP	7/27/18
POLICE	98	REPLACE 2 TIRES	8/2/18
PICKUP	7	WASH	8/3/18
PICKUP	6	WASH	8/3/18
PICKUP	9	WASH	8/3/18

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Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICKUP	4	WASH	8/3/18
PICKUP	10	WASH	8/3/18
SWEEPER	SS	WASH	8/4/18
SUBURBAN	HW 1	WASH	8/4/18
POLICE	98	<b>REPLACE HOSE &amp; BEARINGS</b>	8/4/18
POLICE	96	REPLACE BRAKES	8/6/18
BUCKET	BT	OIL CHANGE & LUBE	8/6/18
PACKER	12	ROUTINE MAINT.	8/7/18
PACKER	15	REPLACE REAR SPRINGS	8/8/18
PICKUP	6	REPLACE BRAKES	8/9/18
BUCKET	BT	REPLACE HD HOSE	8/10/18
PICKUP	9	REPAIR HD LEAK	8/13/18
PICKUP	9	OIL CHANGE,LEAK IN EHAUST	8/13/18
PICKUP	9	REPLACE KING PIN	8/14/18
PICKUP	9	<b>REPLACE MUFFLER</b>	8/15/18
MOWER DECK	MD	REPLACE BELT	8/16/18
PACKER	15	REPAIR FRONT END LEAK	8/20/18
SWEEPER	SS	<b>REPLACED 4 FILTERS</b>	8/27/18
PACKER	16	ROUTINE MAINT.	8/29/18
PACKER	14	<b>REPLACE 2 TIRES</b>	9/10/18
PACKER	12	WELD HOLE IN BODY	9/14/18
PICKUP	9	WASH	9/17/18
PICKUP	6	WASH	9/17/18
PICKUP	10	PICKUP	9/17/18
PICKUP	4	WASH	9/17/18
PACKER	12	WASH	9/17/18
PACKER	15	WASH	9/17/18
PACKER	14	WASH	9/17/18
PACKER	16	WASH	9/17/18
PACKER	8	WASH	9/18/18
PACKER	15	REPLACE EXHAUST SYSTEM	9/18/18
POLICE	CHIEF	ROUTINE MAINT.	9/25/18

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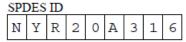
Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
POLICE	CHIEF	<b>REPLACE 4 TIRES</b>	9/26/18
POLICE	98	ROUTINE MAINT.	9/27/18
DUMP	11	WELD TAILGATE	10/2/18
DUMP	11	REPLACE EXHAUST PIPE	10/4/18
PICKUP	10	ROUTINE MAINT.	10/10/18
DUMP	3	ROUTINE MAINT.	10/16/18
DUMP	3	WINTERIZE FOR SNOW	10/16/18
PICKUP	10	REPLACE HD HOSE	10/18/18
MERCURY	BI	ROUTINE MAINT.	10/19/18
POLICE	95	REPLACE STEERING PUMP AND HD	10/23/18
		LINES	
PACKER	8	REPLACE HD HOSE	10/25/18
PICKUP	6	INSTALL SPREADER	10/29/18
PICKUP	10	INSTALL SPREADER	10/29/18
BUCKET	BT	GREASE AND LUBE ALL FITTINGS	10/29/18
POLICE	96	<b>REPLACE BATTERY</b>	10/30/18
SWEEPER	SS	<b>REPLACE WATER LINE</b>	10/31/18
SWEEPER	SS	REPAIR VACCUUM	11/1/18
SWEEPER	SS	GREASE ALL FITTINGS	11/1/18
POLICE	95	ROUTINE MAINT.	11/2/18
PAYLOADER	PL	ROUTINE LUBE & MAINT.	11/2/18
PAYLOADER	PL	<b>REPLACE 3 BATTERIES</b>	11/5/18
POLICE	94	ROUTINE MAINT.	11/6/18
SUBURBAN	2011	ROUTINE MAINT.	11/6/18
SUBURBAN	2012	ROUTINE MAINT.	11/7/18
PICKUP	10	REPLACE DRIVE BELT	11/7/18
SUBURBAN	HW 1	RUN DIAGNOSTICS	11/8/18
PICKUP	10	REPLACE HD HOSES	11/13/18
PACKER	15	<b>REPAIR LEAKING PISTON</b>	11/14/18
DUMP	1	ROUTINE MAINT	11/15/18
DUMP	5	ROUTINE MAINT.	11/15/18
DUMP	3	ROUTINE MAINT.	11/16/18

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Name of MS4/Coalition Village of As

Village of Ardsley



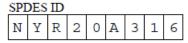
Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
DUMP	11	ROUTINE MAINT.	11/16/18
BACKHOE	JD3	REPLACE HD HOSE	11/19/18
DUMP	11	REPLACE BRAKES	11/20/18
SWEEPER	SS	REPLACE ROLLERS	11/21/18
PICKUP	6	WASH-SALT	11/26/18
PICKUP	7	WASH-SALT	11/26/18
PICKUP	9	WASH-SALT	11/26/18
PICKUP	4	WASH-SALT	11/26/18
PICKUP	10	WASH-SALT	11/26/18
PICKUP	O-7	WASH-SALT	11/26/18
PICKUP	11	WASH-SALT	11/26/18
DUMP	3	WASH-SALT	11/26/18
DUMP	5	WASH-SALT	11/26/18
DUMP	1	WASH-SALT	11/26/18
PAYLOADER	PL	WASH-SALT	11/28/18
SWEEPER	SS	CLEAR ALL INTERIOR GRATES	11/28/18
Police	97	REPLACE TIRE	11/29/18
Packer	15	<b>REPAIR HEATING/COOLING</b>	11/30/18
Backhoe	Jd 3	REPAIR ARTICULATING ARM	12/3/18
Suburban	2013	REPLACE STARTER COOLANT LINE	12/4/18
Payloader	P1	REPAIF FRONT TIRE	12/5/18
SUBURBAN	2013	OIL CHANGE	12/10/18
POLICE	97	HEATING SYSTEM	12/10/18
POLICE	98	<b>REPLACE BATTERY</b>	12/10/18
PACKER	16	AIR BRAKE REPAIR	12/11/18
BUCKET	BT	REPLACE INVERTER	12/11/18
SUBURBAN	2013	FRONT END & SPRINGS	12/13/18
PICKUP	9	ROUTINE MAINT.	12/18/18
SWEEPER	SS	REPLACE VAC HOSE	12/18/18
POLICE	95	ROUTINE MAINT.	12/19/18
POLICE	99	REPAIR ANTIFREEZE LEAK	12/26/18
POLICE	96	REPLACE FRONT TIRE	12/28/18

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Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICKUP	10	RUN DIAGNOSTICS	1/3/19
TRACTOR	JD 1	REPAIR SNOW BLOWER	1/4/19
POLICE	97	ROUTINE MAINT.	1/4/19
AMBULANCE	60B1	REPLACE 2 TIRES	1/7/19
MERCURY	BI	REPLACE 2 TIRES	1/8/19
PICKUP	4	WASH-SALT	1/8/19
PICKUP	6	WASH-SALT	1/8/19
PICKUP	10	WASH-SALT	1/8/19
PICKUP	9	WASH-SALT	1/8/19
PICKUP	7	WASH-SALT	1/8/19
DUMP	5	WASH-SALT	1/9/19
DUMP	1	WASH-SALT	1/9/19
DUMP	3	WASH-SALT	1/9/19
DUMP	11	WASH-SALT	1/9/19
PAYLOADER	PL	WASH-SALT	1/9/19
PICKUP	10	REPLACE PLOW PUMP	1/10/19
POLICE	97	REPLACE TIRE	1/10/19
PICKUP	6	REPLACE HD HOSE-SPREADER	1/10/19
PPOLICE	98	REPLACE TIRE	1/11/19
DUMP	5	REPLACE PLOW BLADE	1/12/19
PICKUP	7	RESEAL PLOW PUMP	1/12/19
TRACTOR	JD 2	REPAIR SNOW BLOWER	1/15/19
TRACTOR	JD 1	REPLACE ALL HD HOSES	1/15/19
DUMP	3	REPLACE PLOW BLADE	1/16/19
POLICE	94	REPLACE 4 TIRES	1/17/19
PICKUP	4	ROUTINE MAINT.	1/18/19
PICKUP	4	REPLACE PLOW PUMP	1/19/19
PICKUP	4	WASH-SALT	1/22/19
PICKUP	6	WASH-SALT	1/22/19
PICKUP	10	WASH-SALT	1/22/19
PICKUP	9	WASH-SALT	1/22/19
PICKUP	7	WASH-SALT	1/22/19

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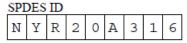
Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
DUMP	5	WASH-SALT	1/22/19
DUMP	1	WASH-SALT	1/22/19
DUMP	3	WASH-SALT	1/22/19
DUMP	11	WASH-SALT	1/22/19
PAYLOADER	PL	WASH-SALT	1/22/19
PICKUP	2	ROUTINE MAINT.	1/23/19
SUBURBAN	2013	REPLACE 2 TIRES	1/23/19
PICKUP	2	REPAIR HD HOSE	1/23/19
TRACTOR	JD 3	<b>REPLACE BATTERY</b>	1/25/19
PACKER	16	REPLACE 2 TIRES	1/26/19
PICKUP	4	REPAIR HD HOSE	1/25/19
PICKUP	4	WASH-SALT	1/31/19
PICKUP	6	WASH-SALT	1/31/19
PICKUP	10	WASH-SALT	1/31/19
PICKUP	9	WASH-SALT	1/31/19
PICKUP	7	WASH-SALT	1/31/19
DUMP	5	WASH-SALT	1/31/19
DUMP	1	WASH-SALT	1/31/19
DUMP	3	WASH-SALT	1/31/19
DUMP	11	WASH-SALT	1/31/19
PAYLOADER	PL	WASH-SALT	1/31/19
DUMP	11	REPAIR OIL LEAK	2/1/19
PICKUP	10	REPLACE DEFROSTER	2/2/19
POLICE	98	<b>REPLACE BATTERY &amp; BRAKES</b>	2/8/19
SUBURBAN	HW 1	REPLACE FRONT TIRE	2/8/19
PICKUP	4	WASH-SALT	2/13/19
PICKUP	6	WASH-SALT	2/13/19
PICKUP	10	WASH-SALT	2/13/19
PICKUP	9	WASH-SALT	2/13/19
PICKUP	7	WASH-SALT	2/13/19
DUMP	5	WASH-SALT	2/13/19
DUMP	1	WASH-SALT	2/13/19

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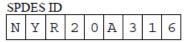
Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
DUMP	3	WASH-SALT	2/13/19
DUMP	11	WASH-SALT	2/13/19
PAYLOADER	PL	WASH-SALT	2/13/19
PICKUP	6	REPLACE HD HOSE	2/13/19
TRACTOR	JD 1	REPLACE SNOWBLOWER	2/14/19
DUMP	11	<b>REPAIR PLOW PUMP</b>	2/15/19
DUMP	1	OIL CHANGE	2/20/19
DUMP	5	REPLACE HD HOSES	2/20/19
DUMP	11	REPLACE 2 TIRES	2/20/19
PICKUP	4	WASH-SALT	2/21/19
PICKUP	6	WASH-SALT	2/21/19
PICKUP	10	WASH-SALT	2/21/19
PICKUP	9	WASH-SALT	2/21/19
PICKUP	7	WASH-SALT	2/21/19
DUMP	5	WASH-SALT	2/21/19
DUMP	1	WASH-SALT	2/21/19
DUMP	3	WASH-SALT	2/21/19
DUMP	11	WASH-SALT	2/21/19
PAYLOADER	PL	WASH-SALT	2/21/19
PICKUP	2	WASH-SALT	2/21/19
PACKER	15	RUN DIAGNOSTICS-BRAKES	2/25/19
PACKER	16	REPAIR HD LEAK	2/26/19
PACKER	16	REPLACE CAMERA	2/27/19
DUMP	11	<b>REPAIR COOLANT LEAK</b>	3/1/19
PICKUP	4	WASH-SALT	3/1/19
PICKUP	6	WASH-SALT	3/1/19
PICKUP	10	WASH-SALT	3/1/19
PICKUP	9	WASH-SALT	3/1/19
PICKUP	7	WASH-SALT	3/1/19
DUMP	5	WASH-SALT	3/1/19
DUMP	1	WASH-SALT	3/1/19
DUMP	3	WASH-SALT	3/1/19

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Name of MS4/Coalition

Village of Ardsley



Vehicle type	#	Wash or Maintenance (brief description)	Date serviced		
DUMP	11	WASH-SALT	3/1/19		
PAYLOADER	PL	WASH-SALT	3/1/19		
PICKUP	2	WASH-SALT	3/1/19		
DUMP	11	REPLACE HD HOSES	3/1/19		
TRACTOR	JD 1	REPAIR SNOWBLOWER	3/5/19		
POLICE	92	REPLACE BLOWER MOTOR	3/6/19		
PACKER	16	REPAIR LIFT MECK PACKER	3/7/19		
PACKER	16	REPLACE HD HOSES	3/8/19		
PICKUP	4	ROUTINE MAINT.	3/8/19		

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Name of MS4/Coalition Village of Ardsley

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SPDES ID								
Ν	Y	R	2	0	Α	3	1	6

Used Oil Storage	e Tank:	(used oil p	ick up is de	ocumented	d in separa	te Highwa	/ Foreman	file)
	Date:	4/18/2018						
Volume	(gallons):							
	Condition:	-						
		8000						
Motor Fluids:								
	Date:	4/18/2018						
Volume	(gallons):	1 X 50 gal	1 X 50 gal	1 X 50 gal	2 X 50 gal	1 X 50 gal	1 X 50 gal	1 X 50 gal
	Type:	Diesel	AW32	5W20 syn	anti	10W30	0W20	Diesel
(antifreeze, transmis	ssion, etc.)	Exhaust			freeze			oil
C	ondition:	good	good	good	good	good	good	good
Solvents:								
	Date:	4/18/2018						
Volume	(gallons):	3 X 5 gal	1 X 50 gal					
	Type:	Salt	truck					
(alcohol, aceto	one <i>,</i> etc.)	wash	wash					
C	ondition:	good	good					
Paint:								
	Date:	4/18/2018						
Volume	(gallons):	8 X 5 gal	5 X 1 gal	3 X 1 pt				
		traffic	latex	enamel				
(oil, latex, enai	mel, etc.)	paint						
C	ondition:	good	good	good				
Spill Kit:								
<u> </u>	Date:	4/18/2018						
C	ondition:							
Eiro Extinguisha	rc.	(+h a += = = =	fi			ahuuau Coo		.\
Fire Extinguishe		(there are	iive fire ex	kunguishei	rs in the Hi	gnway Gar	age facility	() 
	Date:	4/18/2018						
C	ondition:	good						
			_					
(Salt and Sand S	torage a	nd Use c	atalogeo	d elsewh	ere)			

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Name of MS4/Coalition Village of Ardsley

NY

SPDES ID								
Ν	Y	R	2	0	Α	3	1	6

Used Oil Storage Tank:		(used oil pick up is documented in separate Highway Foreman file)						
	Date:	1/11/2019						
Volume	Volume (gallons):							
		good (serviced by Westchester Waste Oil)						
Motor Fluids:								
	Date:	1/11/2019						
Volume	(gallons):	1 X 50 gal	1 X 50 gal	1 X 50 gal	1 X 50 gal	1 X 50 gal		
	Type:	Diesel	5W30	5W20	15W40	10W30		
(antifreeze, transmis	ssion, etc.)	exhaust						
Condition:		good	good	good	good	good		
Solvents:								
	Date:	1/11/2019						
Volume	(gallons):		1 X 50 gal	2 X 50 gal	2 X 50 gal			
	Type:	AW32	transmis	truck	salt			
(alcohol, acetone, etc.)		hydraulic	fluid	wash	wash			
Condition:		good	good	good	good			
Paint:								
	Date:	1/11/2019						
Volume	(gallons):	3 X 5 gal	9 X 5 gal	4 X 1 pt	5 X 1 gal			
	Type:	blacktop	traffic	enamel	latex			
(oil, latex, enamel, etc.)		sealer	paint					
C	ondition:	good	good	good	good			
Spill Kit:								
<u> </u>	Date:	1/11/2019						
Condition:								
		0						
Fire Extinguishers:		(there are five fire extinguishers in the Highway Garage facility)						()
	Date:	1/11/2019						
C	ondition:	good						
(Salt and Sand S	torage a	nd Use c	ataloged	d elsewh	nere)			