This report is being submitted for the reporting period ending March 9, 2 0 1 8

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

Appendix

Page	<u>Item</u>
1 -3	Ardsley Newsletter Articles
4-5	Literature and Item Distribution Log
6-12	Local Newspaper Articles
13	Scout Clean up, Ardsley Cares Clean up & Great SMR Clean up
12	Enviroscape Program and Ardsley Middle School SW Program
15	Ardsley High School Env Sci Club McDowell Park Drain Retrofit
16	Ardsley Day
17 - 25	Outfall Inspection Sheets 3/2017 – 3/2018
26 – 41	Department of Public Works Log Sheets 3/2017 – 3/2018

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THE ARDSLEY VILLAGER

Fall 2017



9

ARDSLEY GARDEN CLUB

The Garden Club is off to a very busy season. The Pollinator Garden located at the Ardsley Public Library, proved to be a big success. The garden was created by the Garden Club and members of the community to help save the butterflies and bees that are endangered. The public is invited to visit and enjoy the garden.

On Ardsley Day, volunteers, school children, and the Garden Club helped spruce up the village with plants, spring bulbs, and wood chips. Thanks to all who helped make this day a success!

Our November 14th meeting will feature Elly Akhovan, Floral Designer. "Floral Designs for the holiday season" the public is invited. Please call Linda at 693-6840 to reserve your place.

On November 28th, the Garden Club will be decorating holiday wreaths for the Village, VA Hospital, Children's Village, and the Ardsley Secor Ambulance Corp. Please join us and help us make these wreaths. Call Mary at (914) 693-4328.

On November 29th, the Garden Club will decorate holiday wreaths with the Senior Citizens at the Ardsley Community Center. Please contact Mary at (914) 693-4328 if you would like to attend.

If you are interested in joining the Garden Club, please contact Arline Weston at (914) 693-4206.

STORMWATER UPDATE

Waste Not, Want Not

The less waste we send to landfills, the less waste there is piling up and washing away into waterbodies. A really useful way to reduce waste is by composting. You can start small, and try home composting of food scraps. Information about composting can be found at http://www.ardsleyvillage.com/stormwater-project/pages/composting-for-cleaner-water. Starting December 2017, the Town of Greenburgh will begin a composting program at Anthony Veteran Park. Find out more about this at the Facebook page https://www.facebook.com/TownOfGreenburghFoodScrapRecycling.

Speaking of waste reduction, it's still leaf season and the best way to get rid of leaves is to mulch them right back into your lawn — "Love 'Em and Leave "Em". The way to do this can be found at http://www.leleny.org. Cutting down on leaf waste saves money, too. Our DPW makes over a dozen rounds of Village-wide leaf pickups every fall season. Better to convert those fallen leaves to mulch for your property.

Thank you to Mr. Ryan and Ms. Hastings and AMS Earth Science students for hosting the 3rd Annual Stormwater Outreach presentations this fall. Thank you to Mr. Barnett and AHS Environmental Science students for installation of the McDowell Park Drainage Retrofit this past spring.

Check out the project at http://www.ardsleyvillage.com/stormwater-project/pages/mcdowell-park-drain-retrofit.

The project illustrates how you may add some infiltration areas to the edges of your property and driveway to reduce runoff into the street (with professional engineering and landscaping advice, of course!) As we head towards winter, this will also reduce icing in the roadways. It may help you to use less salt for your paved areas, too, and less salt is good for our local freshwater streams and rivers.

Thanks for taking better care of our water — Lorraine Kuhn, Stormwater Coordinator

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THE ARDSLEY VILLAGER

Spring 2017

10

STORMWATER UPDATE

Spring at Last



The last of our "frozen stormwater" is running off into local streams. Time to think about spring cleaning and spring repairs. "Fix a Leak Week" passed at the end of March, but it's still a good idea to check around the house for ways to save water.

It's time to get gardens ready. Think about adding native perennials this year, like Coneflower (Echinacea) and Black-eyed Susan (Rudebeckia), flowering plants that come back every year and add lots of color. For your lawn, easy on the herbicide and pesticide which wash off into our waterways. Also, try getting your soil tested to see if you really need fertilizer, and if you do, make sure it's "zero P" (P for Phosphorus). A special note about trees – trees are our best stormwater treatment. They take up runoff water, and give it back to the atmosphere through their leaves. But some of our trees are in trouble. A serious disease called Oak Wilt is attacking and killing oaks, and it is headed to Westchester. Information from Cornell Cooperative Extension can be found at this web link. Most important, do not prune or wound oaks now, during growing season, in order to cut down on their disease susceptibility.

Thank you to Ms. Zucchetto and the entire 4th grade at Concord Road Elementary School for participating in our 9th Annual Enviroscape program. We always love to hear those "Jr. Engineer" re-design ideas for a better storm drain. We're looking forward to the Parking Lot Drain Retrofit project with Ardsley High School Environmental Science Club in May. This group has worked on a stormwater activity every spring for the past 10 years.

And last, but certainly not least, please sign up for the 8th Annual Great Saw Mill River Cleanup event at this web link.

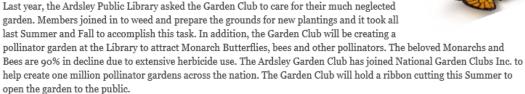
There are several sites along the Saw Mill River, including Ardsley's own Bridge Street Plaza. It's looking cleaner every year, thanks to the cleanup effort and Ardsley DPW clearance of invasive vegetation. Perhaps someday it will be a new Village parklet, a Saw Mill River waterfront amenity.

Thanks for making our water cleaner.

~ Lorraine Kuhn, Stormwater Coordinator

ARDSLEY GARDEN CLUB

The Garden Club is proud to have been part of the new concrete walkway and flower bed linking lower Bi-Centennial Park to the upper park. Come see the fruits of our labor.



If you are interested in joining the Garden Club in working to improve our community, please call: Arline Weston, VP = 914-693-4206.



~ Arline Weston, Vice President

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P.O. BOX 523, ARDSLEY, NY 10502 ARDSLEYHISTORICALSOCIETY.ORG VOL. 31, NO. 1 SPRING 2017

WOMEN OF ARDSLEY: MAKING THEIR PRESENCE KNOWN

By George F. Calvi

If ever there was a woman who came along at the right time, it was Lorraine Kuhn. When New York State in its wisdom enacted the highly complex Storm Water Management II regulations, I viewed it as yet another arcane piece of bureaucracy foisted upon the municipalities. Parks Commission member Lorraine Kuhn, PhD in Chemistry, viewed it differently and treated it respectfully as if it were a modern day Magna Carta. She quickly embraced all its intricacies, and generously shared her knowledge with the Building Inspector, the Village Board, and other officials. She made numerous formal representations to community groups, and became well known and respected in the so-called Storm Water community. While numerous interattending municipal meetings whenever the agenda touched upon the subject of Storm Water Management, I overheard often proudly exasperated representatives of other communities enviously wish they had a Lorraine Kuhn, too, to oversee matters.

Early in the 1990s the familiar recycling programs we rely on today were just getting off the ground thanks to the efforts of Registered Nurse Louise Giusti and longtime Girl Scout Leader Dorothy Kaufman. Together they launched a very successful newspaper recycling depot out of a large steel storage container in the rear parking lot of the old Village Hall. In 1991, they joined forces with future AHS newsletter editor, **Theresa** DiStefano, Barbara Novich. Trustee Linda Pohlmann and Trustee Dan Kelly to expand the program to the curbside pickup of all types of paper, cardboard, bottles, cans, and specific plastic containers. The effort included the free distribution of recycling bins and the first multi-colored recycling calendars to all residents.

Susan Porcino, environmentalist, who spearheaded the first installation of solar panels on a municipal structure in the Village, the Ardsley Fire House;

Theresa Del Grosso, SAYF coordinator, who has valiantly coordinated programs and public service announcement to spread the word about the dangers of illicit and prescription drugs;

Special mention must be made of the tireless women of the Ardsley Garden Club, perhaps Ardsley's biggest promoters, women like Arline Weston, Mary Keehan, Linda Kiel, and others who have improved the local landscape not just with flower beds but have been the vital force behind the installation of such beautiful landmarks as the Village Centennial Clock in Addyman Square and the Blue Star Memorial Highway marker beside it that pays tribute to our members of the Armed Forces, amongst other improvements.

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Literature and Ite	em Distri	bution L	og (3/9/2	2017 to 3/	<u>9/2018)</u>					
	Village Hall	Library	Comm Center	AMS Env Program	AHS Env Sci mtg &	Enviro- scape	Ardsley Day	Outfall Testing	Business Outreach	
<u>Item</u>					Event	Program		Team		Cleanup
"Soln to Poll"	1						3			
(EPA)										
"What On Earth Can		5								
You Do" (USDA)										
"Life Waters Edge"		4								
(DEC HREP)										
"Backyd Compost"	6	4					3			
(County Planning)										
LELENY.org							2		13	
handout										
Riverkeeper		1								
Report 2017										
"Lawn Pesticides"	4	17								
(Cit Camp Env)										
"Bees in Crisis"		2								
(EcoBeneficial)										
"Planting Guide"		1								
(EcoBeneficial)										
Go Native U		3								
(SUNY WCC)										
"Green Lawn Blue		2								
Water" (LWV)										
HAB/Drought		3								
Notice (NYSDEC)										
Bronx River		1								
Alliance Map										
"Go Native" guide	7	8					4			
(County Parks)										
Climate Change		4								
Facts (Cornell Univ)										
"Dogs & HABs"	1									
(NY Sea Grant Org)	_									

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	Village	Library	Comm	AMS Env	AHS Env	Enviro-	Ardsley	Outfall	Business	Great
	Hall	,	Center	Program	Sci mtg &		Day	Testing	Outreach	SMR
Item					Planting	Program		Team		Cleanup
Recycling Bins							25			
(VofA SW)										
"Hud Riv Fish"		3	1							
(NYSDOH)										
"Clean Water"										
bookmarks (EPA)										
"When It Rains"	6	4				296	3			
bookmarks (HRE)										
Aq Restor bkmark	1		1							
(County Planning)										
Pet Biobaggies	25	23					48			
(VofA SW)										
SW Reference Card	ds			74	8		9			6
(VofA SW)										
Outfall Testing								1		
Letter (VofA SW)										
Great SMR Cleanu	0									
(SMR Coalition)										
SW Posters							9			
(County Planning)										
H2OK buttons							10			
(County Planning)										
SW Notepads							23			
(County Planning)										
SW Sticker Sheets							14			
(County Planning)										
SW Cartoon Magne	et						4			
(VofA SW)										
SW Magnet							5			
(County Planning)										
SW Bumper Sticke	r 13	1								
(SMR Coalition)										
"After the Storm"							1			
Video (EPA)										

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FRIDAY, MARCH 9, 2018 THE RIVERTOWNS ENTERPRISE - PAGE 3



Ariane Gottlieb of Ardsley helps pick up trash during the Great Saw Mill River Cleanup on April 16, 2016

Clean water advocates call for more collaboration

By Kris DiLorenzo

By Kris Dill.crenzo

REGION — Representatives of organizations concerned with the quality of water in the Hudson Valley met last Thursday, March I, at Pace University in Pleasantville for the Lower Hudson Urban Waters Summit conference.

The event was organized by Sarah Lawrence College Center for the Urban River at Beczak (CURB) and Pace University Dyson College Institute for Sustainability and the Environment

Representatives from New York City's Department of Environmental Protection (DEE) and its Office of Emergency Preparedness and Response; New York State's Department of Environmental Conservation (DEC); Westchester and Rockland Countries and local municipalities; eight colleges; and a variety of ities; eight colleges; and a variety of environmental organizations were in attendance.

attendance.

The crowd of approximately 100 heard panels of experts discuss the condition of the lower Hudson tributaries and the progress, challenges, and opportunities involved in improving and protecting water quality in the Saw Mill River, Bronx River, Pocantico River, and Sparkill Creek watersheds.

Riverkeeper, Groundwork Hudson Valley, alliances representing each of the four bodies of water, and speakers from the Hudson Rivers from the Hudson Rivers and speakers from the Hudson Rivers.

son Valley, almances representing each of the four bodies of water, and speakers from the Hudson River Watershed Alliance, DEC Hudson River Estuary Program, Rockland County Soil & Water Conservation District (SWCD), and the Westchester County Department of Planning all emphasized the need for collaboration to clean up the trubutaries. In his introductory remarks, Michael Rubbo, clinical associate professor of Environmental Studies and Science at Dyson College of Arts and Science at Dyson College of Arts and Science of Pace University, stated that groups should work across boundaries of organizations, geography, and projects, instead of working in silos, characterizing the organizations present as "the Hudson River family."

Jennifer Epstein, water quality, Rubos and the mentioned meetings his department of the control of contamination many places around the country, commental Facilities Vincent Kopick, considered for of Groundwork Hudson (All Commental Facilities Vincent Kopick, contamination many places around the country, commental Facilities Vincent Kopick, considered for the control of the cont

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Village of Ardsley

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nifer Epstein of Riverkeeper rinses a sample bottle behind the Sarah Lawrence Center for the Urban River on April 8.

Training expands water-testing program

Training expands water-testing program

Ry John Souter

REGION — Buffeed by chilly winds compared the server of the server, and a morning temperature in the 40s, lemifer fipstein dipped ber feet in the Hudson on Saturday, April 8.

Wearing red rubber boots, rubber glores, and the server of the s

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Village of Ardsley Name of MS4/Coalition

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THE RIVERTOWNS ENTERPRISE FRIDAY, APRIL 14, 2017 PAGE 8 -



Happenings

The village board hosts a public meeting about the future of Ardsley on Thursday, April 20, 8 p.m. at the firehouse, 505 Ashford Ave., 2nd floor.

THE RIVERTOWNS VOLUME 42, NUMBER 5 . APRIL 28, 2017

Process to update plan kicks off for village

By Kris DiLorenzo

ARDSLEY - More than 100 people attended the first public meeting on the development of a new Comprehensive Plan and Local Waterfront Revitaliza-tion Program (LWRP) for the Village of Ardsley. So many people responded to the invitation to the April 20 meeting that the venue was moved from the fire-house to the middle school auditorium, and the Village ran out of the question-naires for participants.

"It's rather extraordinary to see this many people participating this early in the process," planner Patrick Cleary of Cleary Consulting, in Northport, Long Island, told the audience. Cleary represented the Village during the pre-development phase of Rivertowns Square in Dobbs Ferry and later when turmoil erupted over The Jefferson, a 272-unit residential complex proposed for Lawrence Street, across the Saw Mill Parkway from Rivertowns Square.

The crowd last Thursday ranged from born-and-bred villagers such as Sue Woodrow, a retired Verizon employee, to Nick Malitsis, an IBM employee who moved from Yonkers to Ardsley a year ago. "I'm interested to hear whet that her the hear what they have to say about their vision, and what they're proposing, since I grew up here," Woodrow said.

Mayor Peter Porcino opened the meeting by introducing the board of trustees, and Village Administrator.

Meredith Robson, who explained the financing that makes this planning possible. The project cost has been estimated at a maximum of \$150,000; the state's Regional Economic Development Council and the Hudson River Valley Greenway grant program committed a total of \$50,000; the remaining balance will come from the village budget.

Cleary began by explaining that this first public meeting was an attempt to manage peoples' expectations about the simultaneous process of devising a Comprehensive Plan and LWRP. He underscored that any plan would not be imposed on the village by a board. "It's a collaborative process, not an exercise that comes from the top down. Collaboration requires conversation that goes both ways.

Cleary opened the conversation by showing a slide depicting significant events in 1964: the World's Fair, the first performance by The Beatles on the "Ed Sullivan Show," and the formulation of the Comprehensive Master Plan of Ardsley. The pictures elicited laughter, but drove home the point that the plan, which has never been updated, is a piece of history.

To cover all aspects of the planning process, Cleary assembled a project team made up of John Collins, a princi-pal of Maser Consulting, a Hawthorne-based traffic consulting firm, and James Lima, principal of James Lima Planning and Development, a marketing firm from Manhattan. Maser's projects include street conversions in Atlantic City, N.J., and the LaGuardia Airport redevelopment program. Lima has worked with New York City govern-ment departments, the Town of Baby-

Nyack in Rockland County.

Maser will handle the transportation engineering aspect of downtown planning — a complicated situation because Ardsley is bordered on all sides by Ardsley is bordered on all sides by major roadways, and the fact that its main street, Saw Mill River Road (Route 9A), is a state highway, and therefore the Village must work with New York's Department of Transportation (DOT). "The DOT's expectations about their state highway as a main street way not be the same as Ardsley's." street may not be the same as Ardsley's," Cleary stated. Lima will conduct a mar-keting study of the central business district, and analyze the area's economics.

Many attendees were surprised that the State mandates a Comprehensive Plan, but that it is a long-range policy guide, not a law. However, a plan is implemented through local law, which must be consistent with those guidelines as well as with New York's Department of State (DOS) Division of Coastal Resources regulations.

The complexity of developing the two plans was apparent when Cleary reeled off a list of considerations: demographics, zoning and land use, housing, natural resources and the environment, transportation, munici-pal services and infrastructure, parks and recreation, economics, historical and cultural resources, green building and sustainability, and aesthetics or

community appearance.
To cover all those topics, the Village will schedule three public workshops beginning next month; dates will to be announced. He emphasized that at every stage in the planning process the public will be involved, whether in hearings or meetings, and their input incorporated into the

team's work

Cleary gave the plans a visual context by projecting onscreen a land-use map and a bird's-eye view of Ardsley. He also asked attendees to participate

in an exercise consisting of 35 questions covering transportation, natural resources and the environment, housing, zoning and land use, municipal services and infrastructure, economics, and aesthetics and community appearance. Participants were to respond to a prompt — "In order to protect the unique character and improve the quality of life for all residents of the Village of Ardsley, a specific activity or action you feel is needed or should be done is to..." - by checking off to what degree a suggested action was important or feasible. Those actions touched on traffic improvement, residential and commercial development, and design guidelines, for example

A Visual Preference exercise followed: participants were asked to select which of two images they preferred, choosing between surface parking and a garage, two different styles of apart-ment building, and two retail configurations. Residents can view the exercises and participate in the survey at

www.ardsleyvillage.com.
Early in the meeting, Cleary pre-emptively addressed the question of a timeline for the planning process: "It will take time for the benefits of our hard work to become apparent. Patience is a virtue."

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FRIDAY, JUNE 9, 2017 THE RIVERTOWNS ENTERPRISE - PAGE 9

Planning process aims to address persistent problem

A vocal crowd of 40 gathered at the firehouse on June 6 for the first of three planning charrettes (workshops) on the Village of Ardsley's Compre-hensive Plan and Local Waterfront Revitalization Plan (LWRP)

Mayor Peter Porcino opened the June 6 meeting with a call for the public to keep informed on the planning process by signing up to receive the Village's regular e-mails.

Patrick Cleary of Cleary Consulting in Northport, Long Island, who is leading the planning project team, clarified the purpose of the evening's workshop, stressing that it was for "focused discussion," not solutions. "Abandon your preconceptions — open your mind," he said. "Listen to your neighbor's ideas."

He explained that the charrette would focus on issues of traffic, transportation, and infrastructure, and presented the results of the preliminary survey taken at the April 20 public meeting and on the Village website, about the development of the plans.

Participants were given information packets that contained an aerial photo of the Central Business District CBD), and drawn maps of the village, area transportation routes, and infrastructure, with highways, arterial roads, local streets, bus lines and bus stops, fire hydrants, sewer mains and manholes, catch basins and manholes marked. The materials included worksheets on which people could elaborate on what they perceived as the strengths, weaknesses, opportunities, and threats of the existing traffic and infrastructure.

The worksheets covered traffic volume and congestion, roadway configurations, traffic control devices, transit, pedestrian and bicycle circulation, parking supply and regulation, stormwater, wastewater, solid waste, recycling, electricity, and telecommunications (phone, cable, and wireless).

Cleary shared the survey tallies via a PowerPoint presentation: 97 percent of respondents said that traffic congestion was the biggest issue in their neighborhoods, and were unanimous in asserting that the CBD needs more

Regarding quality-of-life issues, walkability was important to village residents, but their biggest concern was the schools. The most important challenge they cited was parking in the CBD; the second most important was the use of Saw Mill River Road (Route 9A). Respondents were ambivalent about a significant issue: whether to slow down or speed up traffic on 9A.

Following Cleary's presentation, breakout sessions, headed by John Collins and Peter Russillo of Maser Consulting and Cleary and Benjamin Haslip of Cleary Consulting, divided the audience into two groups seated at round tables on either side of the room.

Collins is a principal of Maser Consulting, a Hawthorne-based traffic consulting firm whose projects have included street conversions in Atlantic City, N.J., and the LaGuardia Airport redevelopment program. Cleary selected Maser for the project because 9A is a state highway, requiring the Village to work with New York's Department of Transportation (DOT) and several other state agencies in the planning process, mainly the Office of Planning and Development.

The breakout sessions soon became noisy, with people talking over one another and having conversations among themselves, while the four leaders led them through questions about their concerns and opinions.

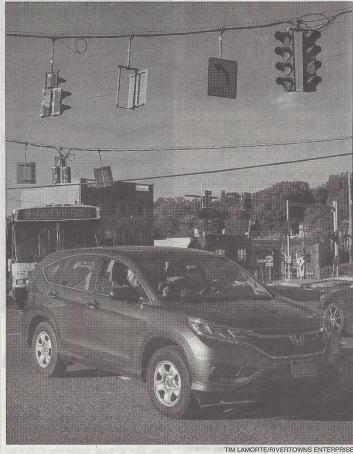
Most people agreed that the worst traffic congestion was in school areas during drop-off and pickup times, and that to prevent traffic backups, the timing of traffic lights needs to be adjusted to suit the volume of traffic at different periods, especially at the Ashford Avenue and 9A intersection.

Susan Jainchill, a landscape designer and urban planner who has lived in Ardsley for 11 years, had a different take on the situation. "Once you live here long enough, you find the ways to get around the traffic.'

Others pointed out the dangers of Heatherdell Road, entrances and exits at the small malls on 9A, and bike riding in many locations.

A big topic of conversation was the fact that trucks often bypass the state Thruway (I-87) toll near the Ridge Hill development in Yonkers by using 9A. A couple of participants suggested imposing a weight limit on vehicles using 9A to cut down on the number of trucks on that road.

Regarding whether measures should be taken to widen roads and speed traffic through the village, Paul Kleidman, who moved to Ardsley three years ago, commented, "It's not necessarily a good idea to expand the roads and make the traffic go faster. I think you want to be smart about the kind of traffic you're attracting.'



Traffic heads south on Saw Mill River Road, through the intersection with Ashford Avenue.

People were virtually unanimous on the CBD parking situation. One man floated the idea of building a parking deck behind the Village Green shopping enclave. Another stated that people often don't know that parking is available behind other businesses, and suggested that the village put up signs directing people to those parking areas. On the other side of the room, a business owner proposed reserving parking spaces for merchants and their employees near their businesses.

One man didn't consider parking an issue. "Have you ever come to Ardsley and not found a parking spot?" he asked his tablemates.

Transit was labeled an issue, too. Kleidman and another commuter noted that most people don't use public buses to get to nearby train stations because the bus schedules don't align with the train schedules. They also pointed out the infrequency and inadequate number of buses as a factor in low ridership.

Ardsley residents who were unable to attend the April 20 or June 7 meetings can read the Comprehensive Plan Overview, and register their opinions in the Importance/Feasibility Exercise and the Village Planning Survey (Ardsley Comprehensive Plan survey), all of which are available on the village website:

http://www.ardsleyvillage.com/newvillage-planning-process.

Dates for the second and third charrettes have not yet been announced.

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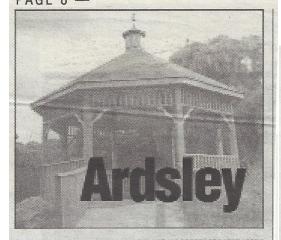
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THE RIVERTOWNS ENTERPRISE FRIDAY, APRIL 28, 2017 PAGE 8 —



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 29), 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.

FRIDAY, APRIL 28, 2017 THE RIVERTOWNS ENTERPRISE - PAGE 13

In your view

By Anne Marie Leone

What trash did you pick up during Groundwork Hudson Valley's annual Great Saw Mill River Cleanup on Saturday, April 22?



Kyle Matsen, ArdsleySome beer bottles, some metal rings that are about half a foot in diameter — perhaps from a car or construction from the bridge, some water bottles, wrappers.



Sharon Bean, Dobbs FerryStyrofoam and water bottles is 90 percent of what I've picked up.



Stephanie von Stein, Hastings
I'm staffing this area [Farragut Avenue]
and you can see a street sign, 15 bags of
garbage filled with water bottles, beer
cans, a lot of plastic. There's a fence
post that looks like it weighs 150
pounds, another fence post, an old
anchor, a board.



Justin de la Garza, Dobbs Ferry
A box with some pickles and a bag of liquid, a can about two-thirds full of butane, a flowered footstool, several large tires.

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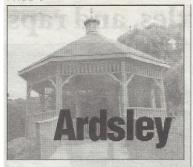
Name of MS4/Coalition Village of Ardsley

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PAGE 12 — THE RIVERTOWNS ENTERPRISE FRIDAY, JUNE 23, 2017

THE RIVERTOWNS ENTERPRISE FRIDAY, JUNE 9, 2017 PAGE 8 —



Happenings

The **Ardsley Garden Club** hosts opening day of its Pollinator Garden at the public library, 9 American Legion Drive, tomorrow (June 10), 10 a.m.-3 p.m. Garden and plant information will be available. Call 693-4328.

VILLAGE VIEW



ANNE MARIE LEONE/RIVERTOWNS ENTERPRISE

Arline Weston, a past president of the Ardsley Garden Club, checks out begonias during the opening of the new pollinator garden at the Ardsley Public Library on Saturday, June 10.

PAGE 12 — THE RIVERTOWNS ENTERPRISE FRIDAY, JULY 21, 2017

Letters to the Editor

Club's practices contribute to cleaner waterways

To the Editor:

On behalf of Village of Ardsley Stormwater Management, I would like to thank the Ardsley Garden Club for their wonderful new Pollinator Garden, which was featured in The Rivertowns Enterprise July 14 edition. It is a lovely garden, and it promotes healthy ecological concepts. In particular, it should be noted that the use of pesticides and herbicides is discouraged. This is especially important for nearby waterways, as well as flora and fauna. The little footbridge

mentioned in the article crosses over a small tributary to the Saw Mill River. Runoff from the Pollinator Garden site winds up in the river. It is good that this runoff is a cleaner due to Ardsley Garden Club efforts. It's a helpful lesson for everyone.

Thanks again to the Ardsley Garden Club for helping the bees, butterflies, and our waterways!

Lorraine Kuhn

Village of Ardsley Stormwater Management

This report is being submitted for the reporting period ending March 9, $|2| \mid 0 \mid 1$

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

FRIDAY, JULY 14, 2017 THE RIVERTOWNS ENTERPRISE - PAGE 9

Garden club plants pollinators' paradise outside library

By Kris DiLorenzo

"When you see a monarch butterfly now, it's an occasion, whereas it used to be very common," Linda Keil, the new vice president of the Ardsley Garden Club, said this week. Statistics from the National Pollinator

Statistics from the National Pollinator Garden Network bear out her observation: the population of that distinctive orange-and-black butterfly has declined 90 percent in the past two decades. To reverse that trend, the garden club, which celebrated its 60th anniversary this year, last month opened its Pollinator Garden to attract butterflies, honeybees (which also are disappearing), bumblebees, and hummingbirds. The quarter-acre plot at the Ardsley Public Library is planted with 15 varieties of native plants that these pollinators love. Open to the public, the Pollinator Garden is the equivalent of Disneyland

Garden is the equivalent of Disneyland for those species. Monarch, swallowtail, and Painted Lady butterflies can feast on milkweed, while bees can buzz around their favorites, including bee balm and

their favorites, including bee balm and coneflower (better known, as echinacea, for its medicinal properties). Butterflies, however, are picky eaters. "You have to have the right kind of milkweed," Keil explained. "There are many kinds."

Hummingbirds haven't yet made an appearance, but it's likely they'll be drawn to any bright blooms; they prefer red, orange, and yellow. The garden includes tansy, whose clusters of small wellow pompons might prove tempting. yellow pompoms might prove tempting.
The garden club's strategy for main-

taining and even boosting the number of pollinators in the area appears to be working. This past Monday, a monarch

and a honeybee both visited the same 5-foot-tall butterfly bush full of purple flower spikes; later, a dragonfly made an

appearance.

Arline Weston, past president of the
Ardsley Garden Club, was happy to see
those rewards of all the digging, planting, weeding, and watering by club members and volunteers. Their effort is part

bers and volunteers. Their effort is part of a nationwide push to counteract the damaging effects of habitat loss, herbicides, and pesticides, by planting pollinator gardens to help survival rates of pollinators and the plants they need.

Kiel cites chemical manufacturer Monsanto's use of the weed killer Roundup to protect genetically modified crops such as corn. "Roundup kills milkweed," she explained, "and honeybees are disappearing because of overuse of pesticides. Monarchs used to migrate from Mexico to Canada, and lay their eggs on

cides. Monarchs used to migrate from Mexico to Canada, and lay their eggs on milkweed as they went." (Glyphosate, the main ingredient in Roundup, also has been linked to cancer in humans.)
She pointed out that the plants and insects in the garden are "all part of one big system," a concept that indigenous peoples around the world have understood for thousands of years. The library Pollinator Garden shows that circuit pollinator Garden shows that circuit operating in ministure a beed dips into a operating in miniature: a bee dips into a blossom seeking nectar, pollen clings to its legs, and when it touches down at its next stop, the pollen is transferred to that plant. A butterfly follows the same pro-cedure. A bird pollinates by eating berries, for example, excreting the seeds in its droppings, and thereby spreading plant species to a new location.

CONTINUED ON PAGE 17 A bee probes a flower at the garden.



Pollinator CONTINUED FROM PAGE 9

The Pollinator Garden evolved from The Pollinator Garden evolved from library director Angela Groth's request last year that the garden club take over the library's neglected grounds. Last summer, members of the club and volunteers began creating the Pollinator Garden, "Two Boy Scouts helped with weeding and planting," Keil said, "and in this mying's habiting season, three Girl this spring's planting season, three Girl Scouts helped."

The garden club bought seedlings and plants from Sprainbrook Nursery in Scarsdale, and from Prospero Nursery Scarsdale, and from Prospero Nursery, and Carlson's Greenhouse and Nursery, both in White Plains. Carlson's also donated plants. A \$200 donation from the Friends of the Ardsley Library enabled the club to purchase the basics, including a hose, and during the past year, the Village of Ardsley allotted \$200 from its budget, for plantings. (The Village also pays for maintenance.)

In a separate — though synergistic

In a separate — though synergistic — endeavor, the library's youth group, which can include as many as 80 children per week, incubated monarch butterfly caterpillars in the Children's Room, and recently released the half-dozen adults into the Pollinator Garden. Their project was part of a sum-mer reading program called "Build a Better World."

Better World."

A Pollinator Garden ribbon-cutting event on June 10, which was hosted by the Ardsley Garden Club, included a plant sale, gifts of milkweed seeds, an appearance by Bill Pisani, author of 2016's "The Little Bumblebee" book, and a raffle for Weston's embroidered butterflustillers.

butterfly pillows. Visitors to the Pollinator Garden during library hours will be able to pick up a

handout listing the plants and their locations. The garden is a two-second stroll from the parking lot, over a little footbridge that the Department of Public Works painted for the club.

While time spent in the garden is idyllic, two issues — invasive plants and deer — evoke concern from Mary Keeters of the control of

deer — evoke concern from wary kee-han, outgoing garden club president. "Deer are a big problem. They like every-thing," she noted. A border of unappeal-ing native plants (deer prefer exotics) doesn't do the trick. "They just reach

over," she explained.

Keil has discovered Deer Defeat, an all-natural repellent resembling black pepper that she uses on the plants in her own garden. The deer don't like the taste, so after a while, they don't return. "If you

so after a while, they don't return." If you can break the pattern of the deer, they won't come back," she said.

The biggest problem, she continued, is the overgrowth of invasive species like bittersweet vine, knotweed, and porcelain berry. Even if those plants are cut down or pulled up by the roots, birds still carry the seeds elsewhere. Those species are fast growing and can easily take over a garden, but the garden club is determined to fight back.

determined to fight back. Not only is the organization prepared to defend its turf, but now is looking to extend the Pollinator Garden by reclaim-ing the tangled patch by the footbridge.

"The thing about gardening is, it's never finished," Keil commented. "We're going to maintain it," Weston affirmed.

"We're happy to have more volunteers to come in to work in the garden," Keil added. "There's always more work to do.

Weeding is its own reward."

To volunteer for the Pollinator Garden or to join the Ardsley Garden Club, contact Arline Weston at 693-4206; Mary Keehan at 693-4328; or Linda Keil



TIM LAMORTE/RIVERTOWNS ENTERPRISE

Flowers bloom at the garden



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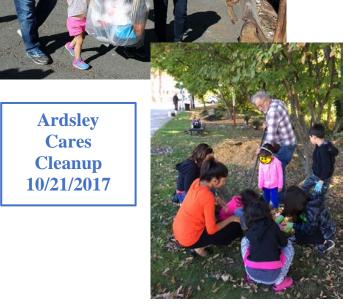
N Y R 2 0 A 3 1 6



Great SMR Cleanup 4/22/2017



Scout Cleanup 5/20/2017



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Concord Road Elementary School Enviroscape Program 2018

5 Things You Can Do:

#5 Become an engineer



Ardsley Middle School Program 2017

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AHS Env Sci McDowell Drain Retrofit 5/6/2017

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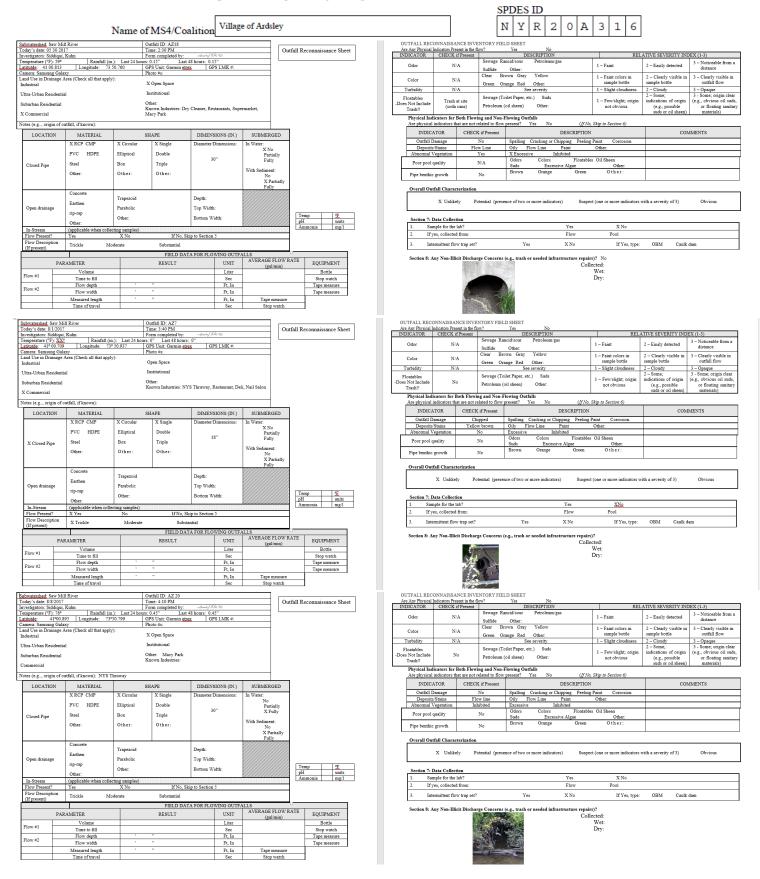
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This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 \end{bmatrix} \begin{bmatrix} 1 & 8 \end{bmatrix}$

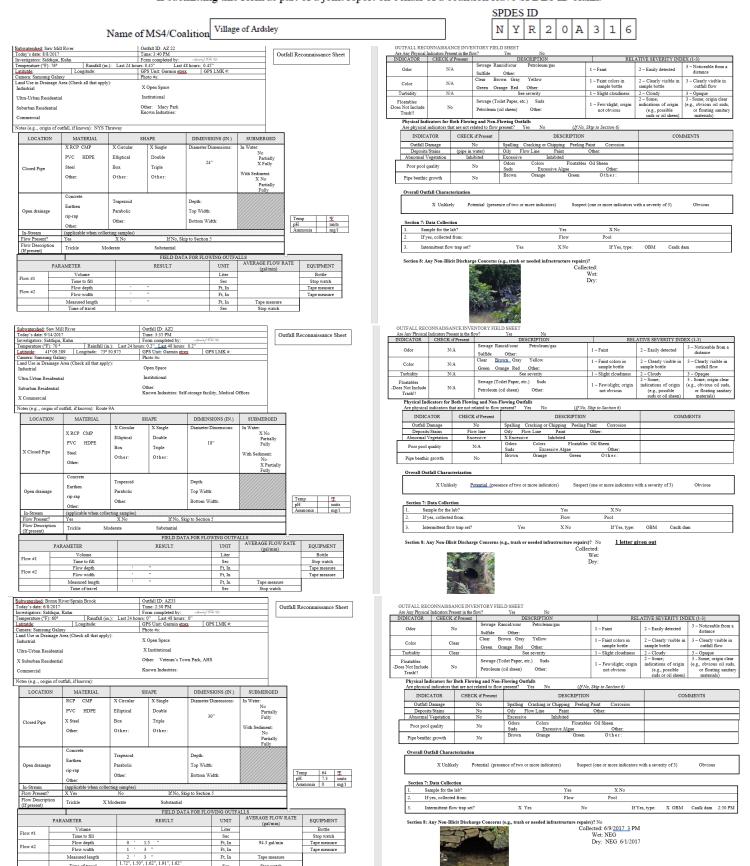
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]	Name o	fMS4/Co	alition Villag	e of Ardsley				N	I Y	R :	2 0 7	1 3 1	6		
Subwatershed: Sprain	n Brook Bx Riv		Outfall ID: AZ 45 Time: 3:15			O 46 H B	OUTFALL RECONNAIS Are Any Physical Indicators			D SHEET Yes	No					
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Ultra-Urban Reside	ntial		X Institutional				Turbidity	N/A	Sewage (Toil	Se	tc.) Suds		1 - Slight cloud		2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
Suburban Residenti	al		Other: Known Industries: Pa	scone Park, AMS			-Does Not Include Trash!!	N/A	Petroleum (o	oil sheen)	Other:		1 – Few/slight; not obviou		indications of origin (e.g., possible suds or oil sheen)	(e.g., obvious oil suds, or floating sanitary materials)
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	X PVC HDPE	Elliptical	Double	9"	Partially Fully		Abnormal Vegetatio	n No		Excessive Odors	Colors	Inhibited Floata	bles Oil Sheen			
Closed Pipe	Steel Other:	Box Other:	Other:		With Sediment:		Poor pool quality Pipe benthic growth	No.	-	Suds	Orange	essive Algae Green	Other:			
					X Partially Fully	/			0.							
	Concrete	Trapezoid	-	Depth:	rully		Overall Outfall Cha					14-15X 2010				40245000
Open drainage	Earthen	Parabolic		Top Width:			X Uni	ikely Poter	ential (presen	ice of two or	r more indica	ntors) Sus	pect (one or more inc	licators w	with a severity of 3)	Obvious
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Flow#1	Volume Time to fill			Liter Sec		Bottle Stop watch							Dry:			
Flow #2	Flow depth Flow width	- 1	37.1	Ft, In Ft, In		Tape measure Tape measure										
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																19
Subwatershed: Saw N Today's date: 4/7/201	7		Outfall ID: AZ8 Time: 3:15 PM			Outfall Reconnaissance Sheet	OUTFALL RECONNAISS Are Any Physical Indicators P	ANCE INVENTO resent in the flow?	ORY FIELD	Yes	No					
Investigators: Hurley, Temperature (°F): 47	Kuhn	: Last 24 hour	Form completed by:	48 hours: 0.99"			INDICATOR CHECK	Se	Sewage Ranci		Petroleum/				TIVE SEVERITY INDI	EX (1-3) 3 – Noticeable from a
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Land Use in Drainage Industrial	Area (Check all that apply)		Open Space					Yellow G	Green Orang	ge Red	Other:		sample bottle	e	sample bottle	outfall flow
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	PVC HDPE	Elliptical	Double	18"	Partially X Fully		Abnormal Vegetation	No Vac mu	adde (Odors Odors	Colors		les Oil Sheen			
Closed Pipe	Steel Other:	Box Other:	Triple Other:		With Sediment:		Poor pool quality Pipe benthic growth	Yes, mu No		Suds Brown	Exces Orange	sive Algae Green	Other:			
					No X Partially Fully											
	Concrete	Trapezoid		Depth:			Overall Outfall Char									
Open drainage	Earthen	Parabolic		Top Width:			Unlike	ly Potentia	al (presence o	of two or m	ore indicator	s) Susp	ect (one or more indi	cators wit	th a severity of 3)	Obvious
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In-Stream Flow Present?	(applicable when collect Yes	ting samples) X No	If No. Sk	up to Section 5		Ammonia 0 mg/l	Sample for th If yes, collect					Yes	X No Pool			
Flow Description (If present)	Standing Water Trickl		oderate	Substantial		1	 Intermittent f 			Yes		X No	If Yes	, type:	OBM Caulk d	am
				A FOR FLOWING OUTF	LLS AVERAGE FLOW	PRATE	Section 8: Any Non-II	licit Discharge C	Concerns (e.s	g., trash or	needed infr	astructure repa	irs)? No			
	ARAMETER Volume		RESULT	UNIT	(gal/min)	EQUIPMENT Bottle		GCOMM	488.7	ZHUGH		Col	llected: Wet:			
Flow#1	Time to fill Flow depth	,	"	Sec Ft, In		Stop watch Tape measure		THE REAL PROPERTY.		The h			Dry:			
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Da.L	a citt misses		0-61170-171				OUTFALL RECONNAIS	A NICE THE WAY	TORVETTI D	CHEET	100					
Subwatershed: Saw: Today's date: 4/28/2	017		Outfall ID: AZ1 Time: 3:15 PM			Outfall Reconnaissance Sheet	Are Any Physical Indicators INDICATOR CHEC	resent in the flow?		Yes	No SCRIPTION	r		PFI A	TIVE SEVERITY IND	EV (1-3)
Investigators: Hurley Temperature (°F): 71 Latitutde:	Rainfall (in	.): Last 24 hot	Form completed by: ars:0.01" Last 48 hours GPS Unit: Garmin etr	E 0.21" Tex GPS LMK #:			Odor	No 5	Sewage Rand	cid/sour	Petroleum		1 – Faint		2 – Easily detected	3 – Noticeable from a distance
Camera: Samsung G Land Use in Drainag	alaxy Mega te Area (Check all that apply		Photo #s:				Color	Clear	Clear Brov		Yellow		1 – Faint colors	in	2 – Clearly visible in	3 – Clearly visible in
Industrial			Open Space Institutional					Clear	Green Oran	See	e severity		sample bottl 1 – Slight cloud		sample bottle 2 – Cloudy	outfall flow 3 – Opaque
Ultra-Urban Reside X Suburban Reside			Other:				Floatables Wood &	mud debris	Sewage (Toile	let Paper, etc			1 - Few/slight;	origin	2 - Some; indications of origin	3 - Some; origin clear (e.g., obvious oil suds,
X Commercial	•		Known Industries: Ga	as Station			Trash!!		Petroleum (oi				not obvious	·	(e.g., possible suds or oil sheen)	or floating sanitary materials)
Notes (e.g, origin o	f outfall, if known): Almen	a Rd, NYS Thru	iway			_	Physical Indicators fo Are physical indicators	that are not relat	ited to flow pr	resent?	Yes No		No, Skip to Section 6)			
LOCATION	MATERIAL		SHAPE	DIMENSIONS (IN.)	SUBMERGED		INDICATOR Outfall Damage	CHECK if		Spalling	Cracking or	DESCRIPTIO		on	COM	IMENTS
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Closed Pipe	Steel	Box	Triple	15"	Partially Fully		Poor pool quality	No		Odors Suds	Colors		oles Oil Sheen Other:			
	Other:	Other:	Other:		With Sediment: X No		Pipe benthic growth	No		Brown	Orange	Green	Other:			
					Partially Fully		Overall Outfall Char	acterization							•	
	Concrete	Trapezoid		Depth:			Unlik		ial (presence	of two or m	nore indicato	rs) Susr	pect (one or more ind	icators w	ith a severity of 3)	Obvious
Open drainage	Earthen rip-rap	Parabolic		Top Width:		T	Olink	, routil	decaence		mundto	, Just	, (one of more ma.			0011008
	Other:	Other:		Bottom Width:		pH 7.5 units	Section 7: Data Coll 1. Sample for t					Yes	X No			
In-Stream Flow Present?	(applicable when colle X Yes	cting samples) No	If No, S	kip to Section 5		Ammonia 0 mg/l	Sample for t If yes, collect					Flow	Pool			
Flow Description (If present)	Trickle X !	Moderate	Substantial				3. Intermittent	flow trap set?		ΧY	'es	N	io .	If Yes	s, type: X OBM	Caulk dam 4:15 PM
	ARAMETER		FIELD DA RESULT	TA FOR FLOWING OUTF	AVERAGE FLOV	V RATE EQUIPMENT	Section 8: Any Non-l	llicit Discharge	Concerns (e.	.g., trash o	r needed inf	rastructure repa	nirs)? No	ene e		
Flow#1	Volume		400, 325, 200, 175	Liter	(gal/min) 2.31 gal/mi	n Bottle		17		20		Co	Wet: NEG			
	Time to fill Flow depth	2.6, 2.4, 1	84, 1.45, 1.53, 2.44	Sec Ft, In		Stop watch Tape measure			S. A.	4			Dry: NEG 5/12	2/2017		
Flow #2	Flow width		-	Ft, In		Tape measure		1		5						

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Stop watch

Time of travel

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3 - Opaque
3 - Some; origin clear
(e.g., obvious oil suds,
or floating sanitary
materials)

	N	ame of	MS4/Coali	tion Village	of Ardsley					N ?	Y R	2 0	A 3	3 1 6		
Subwatershed: S	prain Brook/Bx River 21/2017		Outfall ID: AZ 37				OUTFALL DE		NOT BUILDING	CORVERED O						
Investigators: Si	ddiqui, Kuhn		Time: 2:20 PM Form completed by:	James J. Mar. 70	Ou	ntfall Reconnaissance Sheet	OUTFALL REG Are Any Physical INDICATOR	Indicators Pre	sent in the flow?	OKY FIELD	Yes	No				
Temperature (°F Latitutde: 41 0	0.513 Longitude: 7.	n.): Last 24 not 3 50.233	urs: 0" Last 48 hours: GPS Unit: Garmin etre	GPS LMK #:			Odor	CHECK I	S	Sewage Rancio	d/sour Pe	IPTION etroleum/gas	П	1 - Faint	ATIVE SEVERITY IND 2 - Easily detected	3 – Noticeable from a
Camera: Samsus Land Use in Dra	ig Gaiaxy inage Area (Check all that app	ly):	Photo #s: Open Space						S		Other: n Gray Ye	ellow		1 - Faint colors in	2 - Clearly visible in	distance 3 – Clearly visible in
Industrial Ultra-Urban Re	sidential		Institutional				Color	N/	A G	Green Orang	e Red Oti	her:		sample bottle	sample bottle	outfall flow
X Suburban Re			Other:				Turbidity Floatables	N/		Sewage (Toilet	See sev t Paper, etc.)			1 - Slight cloudiness	2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
Commercial			Known Industries:				-Does Not Include Trash!!	N/		etroleum (oil		Other:		 Few/slight, origin not obvious 	indications of origin (e.g., possible	(e.g., obvious oil suds or floating sanitar
Notes (e.g, orig	in of outfall, if known):					_	Physical In	dicators for	Both Flowing :	and Non-Flov	wing Outfalls		(70)7	Skip to Section 6)	suds or oil sheen)	materials)
LOCATIO			SHAPE	DIMENSIONS (IN.)	SUBMERGED	1	Are physica INDIC		CHECK if		sent? Yes	No DESC	RIPTION	Skip to Section 6)	COM	MENTS
	X RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water: X No	1	Outfall	Damage	No	S		king or Chipping	Peeling P			
	PVC HDPE	Elliptical	Double	16"	Partially Fully		Deposit Abnormal	s/Stains Vegetation	Flow L No		Dily Flow I Excessive	Line Paint Inhibited		Other:		
Closed Pipe	Steel Other:	Box Other:	Triple Other:		With Sediment:		Poor pool		No		Odors (Suds	Colors Excessive Alga	Floatables ae	Oil Sheen Other:		
	Outer.	Other.	Other.		X No Partially		Pipe benthi	c growth	No	E	Brown	Orange	Green	Other:		
-	Concrete				Fully		Overall Or	tfall Charac	terization						'	
	Earthen	Trapezoid		Depth:				X Unlike		atial (presence	of two or mor	re indicators)	Surpact	(one or more indicators	with a neverity of 3)	Obvious
Open draina	rip-rap	Parabolic Other:		Top Width: Bottom Width:		Temp %		A CHIE	ay rotten	nun (presence	OI THO OI MO	c mulcutors)	buspect	(one or more mulculors	will a severity of 5)	Outload
In-Stream	Other: (applicable when col					pH units Ammonia mg/1		Data Collect								
Flow Present	? Yes	X No	If No, Si	tip to Section 5				mple for the yes, collected				Yes Flo		X No Pool		
Flow Descrip (If present)	tion Trickle N	Ioderate	Substantial				3. In	termittent flo	w trap set?		Yes	XN	lo.	If Yes, type:	OBM Caulk d	am
	PARAMETER		RESULT	'A FOR FLOWING OUT UNIT	AVERAGE FLOW I	RATE EQUIPMENT	Section 8:	Any Non-Illi	cit Discharge (Concerns (e g	trash or nee	eded infrastructu	re renairs)	19		
Flow #1	Volume			Liter	(gal/min)	Bottle	occusion of	any 1.001 and	cit Distillings t	concerns (eig	,,	outu mirastratta	Collec	cted: Wet:		
	Time to fill Flow depth	,	99	Sec Ft, In		Stop watch Tape measure				A				Dry:		
Flow #2	Flow width Measured length	- :	10	Ft, In Ft, In	Tape measure	Tape measure				Carlo Service						
	Time of travel			Sec Sec	Stop watch					-						
Subwatershed:	Sprain Brook Bx Riv 27/2017		Outfall ID: AZ 47				OUTFALL RE	CONNAISSA	ANCE INVENT	TORY FIELD						
Investigators: S:	iddiqui, Kuhn		Time: 2:35 PM Form completed by:	-(mine) (Chi 30	O	utfall Reconnaissance Sheet	Are Any Physics INDICATOR	l Indicators Pr CHECK				No RIPTION		RE	LATIVE SEVERITY INI	DEX (1-3)
Temperature (°I	7): 68° Rainfall	in.): Last 24 ho W073 50.178	urs: 0" Last 48 hours GPS Unit: Garmin etr	: 0" ex GPS LMK #:			Odor	,	No.	Sewage Ranc Sulfide	id/sour P	etroleum/gas		1 - Faint	2 - Easily detected	3 - Noticeable from a distance
	ng Galaxy sinage Area (Check all that ap	dy):	Photo #s:				Color	Yellow	v orange	Clear Brow	m Gray Y	fellow		1 - Faint colors in	2 - Clearly visible in	3 - Clearly visible in outfall flow
Industrial			Open Space X Institutional				Turbidity		lear	Green Oran	ge Red O See se	ther: verity		sample bottle 1 – Slight cloudiness	sample bottle 2 - Cloudy	3 - Opaque
Ultra-Urban Re X Suburban Re			Other: Ardsley High S	School .			Floatables -Does Not Include	Slight tran	sh, trace of	Sewage (Toile		Suds Other:		1 - Few/slight; origin	2 - Some; indications of origin	3 - Some; origin clear (e.g., obvious oil sud
Commercial	orocatta		Known Industries:				Trash!!			Petroleum (oil				not obvious	(e.g., possible suds or oil sheen)	or floating sanita materials)
Notes (e.g, ori	gin of outfall, if known): Heat	herdell Road					Are physical In	dicators for il indicators t	Both Flowing hat are not rela	and Non-Flo sted to flow pre	wing Outfalls esent? Yes	No	(If No,	Skip to Section 6)		
LOCATI	ON MATERIAL		SHAPE	DIMENSIONS (IN.)	SUBMERGED			CATOR	CHECK if				CRIPTION		CON	MMENTS
	RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water: X No			Damage ts/Stains	No Oran		Spalling Cra Oily Flow			Paint Corrosion Other:		
	X PVC HDPE	Elliptical	Double	15"	Partially Fully			Vegetation	No No		Excessive Odors	Inhibited Colors		: Oil Sheen		
X Closed Pi	pe Steel Other:	Box Other:	Triple Other:		With Sediment:		Poor poo				Suds Brown	Excessive Alg Orange	gae Green	Other:		
	Outer.	Other.	Other.		X No Partially		Pipe benth	sc growth	No	0						
	Concrete			_	Fully		Overall O	utfall Chara	cterization							
Open draina	Earthen	Trapezoid Parabolic		Depth: Top Width:				X Unlik	ely Poter	ntial (presence	e of two or mo	ore indicators)	Suspec	t (one or more indicators	with a severity of 3)	Obvious
Open drama	tib-tab	Other:		Bottom Width:		Temp 78 %	Sention 7	Data Collec								
In-Stream	Other: (applicable when co					pH 7.2 units Ammonia 0 mg/1		ample for the				Ye	18	X No		
Flow Present Flow Descrip	? X Yes	No		kip to Section 5				yes, collecte				Fic		Pool		
(If present)	X Trickle (very slig	it, rate not measu			stantial		3. I	ntermittent flo	ow trap set?		Yes	X	No	If Yes, type	OBM Caulk	dam
	PARAMETER		RESULT	TA FOR FLOWING OUT UNIT	AVERAGE FLOW	RATE EQUIPMENT	Section 8:	Any Non-Ill	icit Discharge	Concerns (e.	g., trash or no	eded infrastruct	ure repairs Colle			
Flow #1	Volume			Liter	(gal/min)	Bottle								Wet:		
Flow #2	Time to fill Flow depth	,	29	Sec Ft, In		Stop watch Tape measure								Dry:		
F10W #2	Flow width Measured length		-	Ft, In	Tape measure	Tape measure				1	The same					
	Time of travel			Sec	Stop watch						-					
Subwatershed: Sa Today's date: 7/2			Outfall ID: AZ 16 Time: 3:40 PM		0:	ntfall Reconnaissance Sheet	OUTFALL RE				SHEET Yes	No				
Investigators: Sic Temperature (°F)	Idiqui, Kuhn	n.): Last 24 hou	Form completed by:	48 hours: 0.04"			INDICATOR		if Present Noticeable	Sewage X	DESCE Rancid/sour	RIPTION Petro	oleum/gas		LATIVE SEVERITY INI	DEX (1-3) 3 - Noticeable from
Latitutde: N 41 (Camera: Samsun	00 807 Longitude: W 7	50 770	GPS Unit: Garmin etre Photo #s:	GPS LMK #:			Odor	from a	distance s		Other: sweet			1 - Faint	2 - Easily detected	distance
	nage Area (Check all that app	y):	X Open Space				Color	1 - I	Faint	Clear Brow Green Orang		Yellow ther:		1 - Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Ultra-Urban Res	idential		Institutional				Turbidity Floatables	Yes, 2	Cloudy		See se	verity Suds: food foar	n	1 - Slight cloudiness	2 - Cloudy 2 - Some:	3 - Opaque 3 - Some; origin clea
Suburban Reside	ential		Other:	entennial Park, Restauran	ata Nail Salaa		-Does Not Include Trash!!	Yes, 3 - O		Petroleum (oil		Other: Shiny whi		1 - Few/slight; origin not obvious	indications of origin (e.g., possible	(e.g., obvious oil sud or floating sanita
X Commercial			Hair Dresser, Superma	rket	no, man baion,		Physical In	dicators for	Both Flowing	and Non-Flo	wing Outfalls				suds or oil sheen)	materials)
Notes (e.g, orig	in of outfall, if known): Shopp	ing Center				1	Are physics	l indicators t	hat are not relat	ited to flow pre	esent? Yes	No		Skip to Section 6)	1	
LOCATIO	N MATERIAL X RCP CMP		SHAPE	DIMENSIONS (IN.)	SUBMERGED			ATOR Damage	CHECK if		Spalling XC:		CRIPTION ns Peelin	g Paint Corrosion	Missing stones	MMENTS on wall
	PVC HDPE	X Circular Elliptical	X Single Double	Diameter/Dimensions: 18"	In Water: X No		Deposi		Yes		Oily Flow			eavy white slime		
X Closed Pip		Box	Triple	10	Partially Fully		Abnormal		Yes	-	X Excessive X Odors	Inhibited Colors	Flo	atables Oil Sheen	Plant growing at ope	ning
A Closed Pip	Other:	Other:	Other:		With Sediment: X No		Poor poo	-	Yes		Suds	Excessive Alg		Other:	cloudy, milky	
					Partially Fully		Pipe benth	ic growth	No	,	Diown.	Olange .	Oicen .	Other.		
	Concrete	Transpoid	ı	Depth:	1 511		Overall O	ıtfall Charac	cterization							
Open drainag	Earthen e	Trapezoid Parabolic		Top Width:				Unlikely	y Potenti	ial (presence o	of two or more	indicators)	Suspect	t (one or more indicators	with a severity of 3)	X Obvious
' "	rip-rap	Other:		Bottom Width:		Temp 70 °F pH 5.0 units										
In-Stream	Other: (applicable when coll	ecting samples)			VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Ammonia 3.0 mg/l		Data Collec ample for the				Ye	18	X No		
Flow Present? Flow Descript	X Yes	No		ip to Section 5		1		yes, collecte				Fic		Pool		
(If present)	X Trickle	Moderate	Substa	ntial A FOR FLOWING OUT	FATTS	<u></u>	3. In	termittent flo	w trap set?		X Yes		No	If Yes, type: X	OBM 3:56 PM Caulk	dam
	PARAMETER		RESULT	UNIT	AVERAGE FLOW I	RATE EQUIPMENT	Section 8:	Any Non-Illi	icit Discharge	Concerns (e.s	g., trash or ne	eded infrastruct	ure repairs)? Yes, missing stones	in wall	1 4
Flow #1	Volume		ml, 25 ml, 25 ml, 20 ml		(gal/mm) 0.045 gal/min	Bottle		8		3	1		Colle	cted: 7/26/2017 4:02 Wet: NEG	PM	
Flow #2	Time to fill Flow depth	3.93", 6.93	3", 8.28", 7.16", 8.71"	Sec Ft, In	nimung ceu.o	Stop watch Tape measure			1		TA.	Note: crav1-		Dry: NEG 7/28/201	7	4
FIOW #Z	Flow width Measured length	,	"	Ft, In Ft, In	Tape measure	Tape measure				200	- 0	Water flo	wing at o	Cicco's SD 4 PM 7/2 utfall at time of OBN	d collection	
	Time of travel			Sec Sec	Stop watch					7	. 3					
									1	Sec. 15	No. of the					

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

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

N Y R Village of Ardsley 2 0 A 3 1 Name of MS4/Coalition Subwatershed: Saw Mill River Outfall Reconnaissance oday's date: 8/4/2017 nvestigators: Kuhn emperature (°F): 82° Are Any Physical Indicators Present in the flow INDICATOR CHECK if Present RELATIVE SEVERITY INDEX (1-3) DESCRIPTION Rainfall (in.): Last 24 la Longitude: ast 48 hours: 0.3"

a ettex GPS LMK #: RECHECK 1 – Faint 3 – Noticeable from a distance Sulfide Other: Clear Brown Gray Yellow Color Clear Green Orange Red 3 - Opaque
3 - Some; origin clear
(e.g., obvious oil suds
or floating sanitar Sewage (Toilet Paper, etc.) Sud Suburban Residential Trash (No slime on wall) Petroleum (oil sheen) Othe tes (e.g.., origin of outfall, if known MATERIAL RCP CMP DIMENSIONS (IN.) No Partially Fully PVC Steel Spalling Cracking or Chipping Peeling Paint
Oily Flow Line Paint Other:
Excessive Inhibited
Odors Colors Floatables Oil Shee Outfall Dam slimy coating is gone growth at corner of outfall Closed Pipe Other Other: Other Poor pool quality Suds Excessive Algae Orange Green Depth: Trapezoio Overall Outfall Characterization Top Width: Parabolic rip-rap Section 7: Data Collection Flow Pres If yes, collected from X No OBM Intermittent flow trap set? If Yes, type: Caulk dam METHOD PARAMETER RESULT UNIT EQUIPMENT Section 5: Any Non-Illicit Dircharge Concerns (e.g., trash or needed infrastructure repairs)? More washout needed, Small fish seen in outfall pool!! Collected.

Wet:
Dry: Volume Time to fill Flow depth Flow width Stopwatch Sec Ft, In Tape measure Tape measure Stopwatch RY FIELD SHEET Outfall Reconnaissance Sheet 1 - Faint GPS LMK # 2 - Clearly visible in 3 - Clearly visible in Camera: Samsung Galaxy Land Use in Drainage Area (Check all that apply) 1 - Faint colors in Green Orange Red Other: See severity 3 sample bottle 1 – Slight cloudines Turbidity 1 - Petroleum (oil sheen) Other: algae X Commercial (If No, Skip to Section 6) LOCATION MATERIAL SHAPE DIMENSIONS (IN.) SUBMERGED Spalling Cracking or Chipping Peeling Pain Inhibited Steel Box Triple Colors Floatables Oil Sheen
Excessive Algae Other: mud With Sediment Other No X Partially Trapezoio Depth: Unlikely Potential (presence of two or more indicators) Suspect (one or more indicators with a severity of 3) Obvious rip-rap Section 7: Data Collectio In-Stream X Yes If No, Skip to Section Intermittent flow trap set? Yes No If Yes, type OBM Section 8: Any Non-Illicit Discharge Concerns (e.g., trash or needed infrastructure repairs)? No Collected: 8/17/2017 2:00 PM Wet: NEG Dy: NEG 8/29/2017 AVERAGE FLOW RATE PARAMETER EQUIPMENT RESULT UNIT 2.99 gal/min Flow #2
 ubwaterched.
 Sprain Brook/ Bx Riv

 oday's date: 10/6/2017
 10/6/2017

 vestigators: Siddiqui, Kuhn
 Rainfall (in.): Last 24 hc

 emperature (°F): 79°
 Rainfall (in.): Last 24 hc

 atitutide: 41 00 0.204
 Longitude: 73 50 0.098
 Outfall Reconnaissance Sheet Are Any Physical Indicators Present in the flow?
INDICATOR CHECK if Present RELATIVE SEVERITY INDEX (1-3) Camera: Samsung Galaxy and Use in Drainage Area (Check all that apply) 1 - Faint colors in 2 - Clearly visible in Green Orange Red Other:
See severity Other: OLPH School Known Industries: X Suburban Residential Petroleum (oil sheen) Other Physical Indi LOCATION MATERIAL SHAPE DIMENSIONS (IN.) SUBMERGED or Chipping Peeling F Elliptical Poor pool quality Other Other Other Overall Outfall Characterization X Unlikely Potential (presence of two or more indicators) Suspect (one or more indicators with a severity of 3) Parabolic Top Width: Other Bottom Width tion 7: Data Collection Sample for the lab? If yes, collected fro If No, Skip to Section Intermittent flow trap set? X Yes If Yes, type X OBM 4:09 PM Caulk dam rns (e.g., trash or needed infrastructure Section 8: Any Non-Illicit Discharge Co EQUIPMENT Collected: 10/9/2017 2 PM 200, 250, 220, 225, 220 Lite Bottle Wet: NEG Dry: NEG 10/13/2017 3.07", 3.56", 2.88", 2.54", 2.57 1.22 gal/min Time to fill Flow depth Sec Ft, In Fish seen in stream!!! 1 Outreach letter given to homeowner Ashford Ave

Ft, In

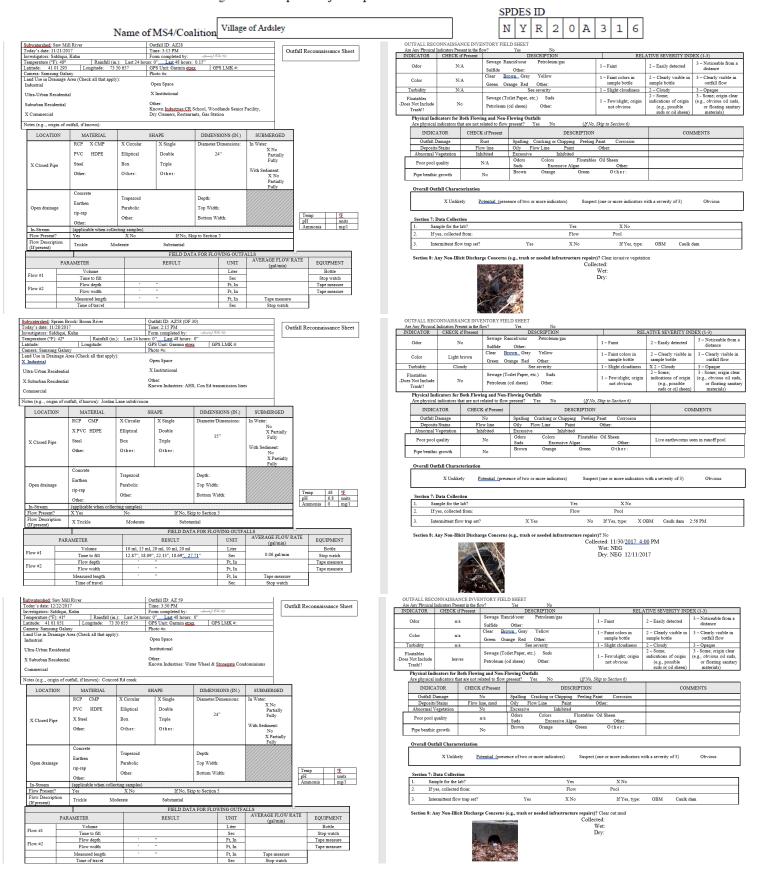
This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 \end{bmatrix} \begin{bmatrix} 1 & 8 \end{bmatrix}$

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

SPDES ID

Company Comp			Name of	MS4/Coa	lition	Village	of Ardsley					N	YR	2 0 A	3 1 6		
The content of the		Mill River	0	utfall ID: AZ29					OUTFALL REC	CONNAISSANC	CE INVENTORY	Y FIELD	SHEET				
Column C	Investigators: Siddie	ui, Kuhn	Fo	orm completed by:	Lawie J. Chi	76)	Out	fall Reconnaissance Sheet	INDICATOR	CHECK if P	Present				REL.	ATIVE SEVERITY IND	
The content	Latitude: 41 00.	949 Longitude: 73	50.656 G	PS Unit: Garmin etres	8 hours: 0.04 GPS	LMK #:			Odor	N/A				eum/gas	1 - Faint	2 - Easily detected	
The content	Camera: Samsung C Land Use in Draina	alaxy e Area (Check all that apply):						Color	N/A	Clear	Brow	n_Gray Yellov	v			
March Color Colo		-si-d							Turbidity	N/A			See severity			2 - Cloudy	3 - Opaque
The content Prince Princ					CR School				Floatables -Does Not Include	No						indications of origin	(e.g., obvious oil suds,
Control Cont		iiai							Trash!!					r:	not obvious	(e.g., possible suds or oil sheen)	
The column The	Notes (e.g, origin o	f outfall, if known):							Physical Inc Are physical	dicators for Bot l indicators that a	th Flowing and I are not related to	Non-Flor o flow pre	wing Outfalls esent? Yes	No (If No,	Skip to Section 6)		
The content of the	LOCATION	MATERIAL	SI	HAPE	DIMENSI	ONS (IN.)	SUBMERGED				CHECK if Prese					COM	MENTS .
The content of the		X RCP CMP	X Circular	X Single	Diameter/Di	mensions:							Spalling Cracking Oily Flow Line		Paint Corrosion Other:		
Strong Second S		PVC HDPE	Elliptical	Double	24"	.	Partially		Abnormal	Vegetation	Slight	I	Excessive	Inhibited			
No.	X Closed Pipe			1 -					Poor pool	quality	N/A		Suds E	xcessive Algae	Other:		
Section Sect		Other:	Other:	Other:			X No		Pipe benthi	c growth	No		biown Olai	ige Green	Other.		
Column C		Concesto					Fully		Overall Ou	tfall Character	rization						
The content of the										X Unlikely	Potential	_(presenc	e of two or more in	dicators) Suspec	t (one or more indicators w	rith a severity of 3)	Obvious
The column The	Open drainage				-			Temp 0F									
The content					Bottom Wid	th:		pH units						Yea	X No		
March Marc				If No, Ski	p to Section 5			Zimmonia mg/l									
March Marc		Trickle Mo	derate	Substantial					3. Int	termittent flow t	trap set?		Yes	X No	If Yes, type:	OBM Caulk	dam
Depth					A FOR FLOW		LLS AVERAGE ELOW R	ATE	Section 8: 2	Any Non-Illicit	Discharge Conc	icerns (e.s	g., trash or needed	infrastructure repairs)? No		
Total				RESULT				EQUIPMENT						Colle	cted:		
The content	Flow #1	Time to fill		70		Sec		Stop watch		A 120	The same						
Monte Study 1	Flow #2		,							W en							
Control Cont		Measured length	,	27		Ft, In				1	19						
The content of the		1 ime of travel				sec	Stop watch			100							
The content of the	Subwatershed: Sau	Mill River	Le	Outfall ID: AZ19			1 —		OUTFALL RE	CONNAISSAN	ICE INVENTOR	RY FIELD	SHEET				
Section Control Cont	Today's date: 10/2	7/2017	1	Γime: 3:25 PM	-(anie). C.	A780	Ou	tfall Reconnaissance Sheet	Are Any Physica	l Indicators Presen	ent in the flow? Present		Yes DESCRIPT	No TON	REL	ATIVE SEVERITY IND	DEX (1-3)
Color	Temperature (°F):	63° Rainfall (in): Last 24 hours	" 0" Last 48 hours	0" GP	S LMK #-					Sewa		id/sour Petro				3 - Noticeable from a
March Marc	Camera: Samsung	Galaxy	I E	Photo #s:						27/4	Clear	nde r <u>Brow</u>		w	1 - Faint colors in	2 - Clearly visible in	
Control Cont		ge zuea (Circce an mat appi									Green	en Oran				sample bottle	outfall flow
Second State Seco									Floatables		Sewa	age (Toile				2 - Some;	3 - Some; origin clear
Common		ential			fotel, Dry Cle	aner, Restauras	nt			N/A	Petro	oleum (oil	l sheen) Othe	r:	not obvious	(e.g., possible	or floating sanitary
				Known industries:					Physical In	dicators for Bo	oth Flowing and	l Non-Flo	owing Outfalls	No. (ICVo	Shin to Specien 6)	suds of our sheetly	materials)
March Marc	_			TI A DP	DD (Exic	IONE (BL)	CLIDA CED CED	1					esent: 1es		skip to section of	CON	MENTS
Proceedings	LOCATION						In Water:				No						
Court Part District Distr			Elliptical	Double											Other:		
Control Claim Control Contro	X Closed Pipe	Steel	Box	Triple	30		1		Poor poo	l quality	N/A						
Control Cont		Other:	Other:	Other:			No		Pipe benth	ic growth	No		Brown Ora	nge Green	Other:		
Topic Control Contro							X Partially Fully		Overall O	utfall Character	erization						
Parable Parable Top With			Trapezoid		Depth:							(presenc	e of two or more in	dicators) Suspec	t (one or more indicators v	with a severity of 3)	Obvious
Description Section 1982 The Part Th	Open drainage		Parabolic		Top Width										`		
Proceedings			Other:		Bottom Wi	dth:		pH units									
		(applicable when colle	cting samples) X No	If No. Sk	in to Section	s		Ammonia mg/l									
PARAMETER	Flow Description								3. In	ntermittent flow t	trap set?		Yes	X No	If Yes, type:	OBM Caulk	dam
PROMOTER Proceeding Processing Proce					A FOR FLO			DATE	Section 8:	Anv Non-Illicit	t Discharge Con-	ncerns (e.	g., trash or neede	l infrastructure repair	s)?		
Part				RESULT				EQUIPMENT			MINE			Coll	ected:		
Processor Proc	Flow #1	Time to fill				Sec		Stop watch			4 4.55				Dry:		
Monamed ingight	Flow #2		,	10						All	A STATE OF THE PARTY OF THE PAR						
Description Section			•	н							COLUMN TO SERVICE STATE OF THE PARTY OF THE						
Early Color Colo						Sec	Stop watch			Mich and the state of							
Form completed by Form	Today's date: 11/1	6/2017		Time: 2:25 PM			Ot	stfall Reconnaissance Sheet	Are Any Physica	l Indicators Presen	nt in the flow?	Y FIELD	Yes	No			
Lambder 10 20 Longstake 7 30 71 10 10 10 10 10 10 1	Investigators: Side Temperature (°F):	iqui, Kuhn 51° Rainfall (i	n.): Last 24 hours	s: 0" Last 48 hours:	danie f. K.	A 76			INDICATOR	CHECK if P	Present Sewa	age Ranc	DESCRIPT id/sour Petrol	ION eum/gas	Γ' Τ		3 - Noticeable from a
Land United Drainage Area (Check all that apply): Land United Distances No. 1 Land Uni	Camera: Samsung	Galaxy			ex GP	S LMK #:			Odor	No	Sumo	ide Den	Other:	v			distance
Ultra-Urban Residential Substantial Service Substantial Substantial Service Substantial Substantial Service Substantial Su	Land Use in Drain	age Area (Check all that appl	y):	X Open Space			7				r Green		ge Red Other:		sample bottle	sample bottle	outfall flow
Solution Residential Concerted Conce	Ultra-Urban Resi	lential		X Institutional						Clear	f		See severit			2 - Some;	3 - Some; origin clear
Note (e.g., origin of ourfull, if known): Note (e.g., origin o		tial		Concord Rd Elementa	Medical Offic ry School	es, Dry Cleane	er, Nail Salon.		-Does Not Include	Slight tra						(e.g., possible	or floating sanitary
Note of country Note Not									Physical In	dicators for Bo	oth Flowing and	l Non-Flo	wing Outfalls			suds or oil sheen)	materials)
Scription State								1	Are physics	al indicators that	t are not related to	to flow pr	esent? Yes		Skip to Section 6)	CON	MENTS .
PVC HPE XElipical Double 36° Fleehit No.	LOCATION												Spalling Crackin		Paint Corrosion	COM	LILLIA I I
Steel Box Triple Ser Width Fully With 5-ediment With 5-edi							No		Deposi	ts/Stains			Oily Flow Line	Paint	Other:		
Other: Other: Whis Sediment: XNo Partially Fully Coccrete Trapezoid Earthen Particle: Top-tap Other: Bottom Width: Top Width: Top-tap Other: Amontal on mg1. In-Stream Opplicable when collecting tumple) Flow Petered? XYes No IFNo. Stap to Section 5 Flow Description Incide X Moderate Substantial (Presence of two or more indicators) Flow Peters (Incidence) Flow Pete	X Closed Pin-				89"	Width							Odors Col	ors Floatable:			I
Concrete Trapecord Open drainage Faither Partible Trapecord Open drainage Faither Other: Earthen Other: Desprise Top Width. Earthen Desprise Top Width. Earthen Desprise Top Width. Earthen Desprise Top Width. Earthen Desprise Top Width.	A Glosed Pipe								Pipe benth	ic growth	No		Brown Ora	ige Green	Other:		
Concrete Trapecoid Depth: Trapecoid Depth: Top Width: To							Partially		_ ·							1	
Copen drainage		Concrete	Trapezoid		Depth-				Overall O								
Rend Other	Open drainage				1					X Unlikely	y Potential	1 (present	ce of two or more is	ndicators) Suspec	t (one or more indicators w	rith a severity of 3)	Obvious
Authorisis Control C	' "							Temp 50 °F	Section 7:	Data Collection	on						
Flow Percent X Yes	In-Stream	(applicable when coll-					<u> </u>		1. Si	ample for the lab	ь?						
Collected Coll	Flow Present? Flow Descripti	X Yes	No		kip to Section	5	-	-					V V			s type: VODY	Caulk dam
PARAMETER RESULT UNIT AVERAGE FLOW RATE (galmin) Section 9: Any Non-liked Discharge Concerns (e.g., trash or needed infrastructure repairs) No Collected: 11/17/2017-33PM Collected: 11/17/2017-33PM Wet. NEG Section 9: Any Non-liked Discharge Concerns (e.g., trash or needed infrastructure repairs) No Collected: 11/17/2017-33PM Wet. NEG Wet. NEG Wet. NEG Section 9: Any Non-liked Discharge Concerns (e.g., trash or needed infrastructure repairs) No Collected: 11/17/2017-33PM Wet. NEG Wet. NEG Wet. NEG Dry. NEG 11/21/2017 Provided 1.3 " Pr. In 42.7 galmin Tape measure Provided 1.3 " Pr. In 42.7 galmin Tape measure Provided 1.3 " Pr. In 42.7 galmin Tape measure Provided 1.3 " Pr. In 42.7 galmin Tape measure Provided 1.3 " Pr. In 42.7 galmin Tape measure Provided 1.3 " Pr. In 42.7 galmin Tape measure Pr. In 42.7 galmin 42.7 galmin 42.7 galmin 42.7 ga	(If present)	тиские Х	nioderate		TA FOR ELO	VING OUTF	ALLS									e, type. A OBM	Caulk Gelli
Volume Liter Bortle Wet: NEG Wet: NEG Dry: NEG 11/21/2017		PARAMETER					AVERAGE FLOW I	RATE EQUIPMENT	Section 8:	Any Non-Illicit	t Discharge Cone	ncerns (e.	g., trash or neede	l infrastructure repair: Colle	s)? No ected: 11/17/2017 3PN	Л	
The to Im Sec Stop seal		Volume					(mining)						234		Wet: NEG		
Flow width 1 3 " Ft, In 42.7 gallmin Tage measure	-	Flow depth	0 '	2 "		Ft, In		Tape measure				1			217.11EO 11/21/201	,	
I pressured entrin	F10W B2	Flow width Measured length	1 7	3 " 6 "		Ft, In Ft, In	42.7 gal/min Tape measure	Tape measure					1				

This report is being submitted for the reporting period ending March 9, 2 0 1 8



This report is being submitted for the reporting period ending March 9, $2 \ 0 \ 1 \ 8$

	1	Name of	MS4/Coa	lition Village	e of Ardsley				1	1 Y R 2 0 A	3 1 6		
Subwatershed; Sprain B	rook/Bx Riv	0	Outfall ID: AZ 60 / OF	183									
Today's date: 1/9/2018 Investigators: Siddiqui,	Kuhn	F	ime: 2:30 PM orm completed by:	Lewise J. Chi 32	O1	utfall Reconnaissance Sheet	Are Any Physical	Indicators Pres	NCE INVENTORY FIE sent in the flow?	Yes No			
Temperature (°F): 39° Latitude: N41'00.221	Rainfall (in. Longitude: W0	.): Last 24 hours:	0" Last 48 hours: PS Unit: Garmin etre				INDICATOR		Sewage R	DESCRIPTION ancid/sour Petroleum/gas		ATIVE SEVERITY INDI	EX (1-3) 3 - Noticeable from a
Camera: Samsung Galar Land Use in Drainage A		P	'hoto #s:				Odor	n/s	a Sulfide	Other:	1 - Faint	2 - Easily detected	distance
Industrial	rea (eneca un una appa)	3	X Open Space				Color	n/s		rown Gray Yellow range Red Other:	1 – Faint colors in sample bottle	2 - Clearly visible in sample bottle	3 - Clearly visible in outfall flow
Ultra-Urban Residentia	I		Institutional				Turbidity	n/	a	See severity	1 – Slight cloudiness	2 - Cloudy	3 - Opaque
X Suburban Residentia			Other: AMS, Pascone	e Park, Snack Bar			Floatables -Does Not Include	no		oilet Paper, etc.) Suds	1 - Few/slight; origin	2 - Some; indications of origin	3 - Some; origin clear (e.g., obvious oil suds,
Commercial		K	Inown Industries:				Trash!!	II.	Petroleum	(oil sheen) Other:	not obvious	(e.g., possible suds or oil sheen)	or floating sanitary materials)
Notes (e.g, origin of or	tfall, if known):					•	Physical In Are physica	dicators for I	Both Flowing and Non- at are not related to flow	Flowing Outfalls present? Yes No (If No.	Skip to Section 6)		
LOCATION	MATERIAL	SI	HAPE	DIMENSIONS (IN.)	SUBMERGED		INDIC		CHECK if Present	DESCRIPTION		COM	IMENTS
	RCP X CMP	X Circular	X Single	Diameter/Dimensions:	In Water: X No		Outfall	Damage	no	Spalling Cracking or Chipping Peeling			
	PVC HDPE	Elliptical	Double	18"	Partially Fully		Deposit	ts/Stains Vegetation	flowline excessive	Oily Flow Line Paint Excessive Inhibited	Other:		
X Closed Pipe	Steel	Box	Triple		With Sediment:		Poor pool		n/a	Odors Colors Floatables	Oil Sheen		
	Other:	Other:	Other:		X No		Pipe benthi		no	Suds Excessive Algae Brown Orange Green	Other:	+	
					Partially Fully		ripe dentin	ic grown	no				
	Concrete	Trapezoid		Depth:			Overall Or	tfall Charac	terization				
Open drainage	Earthen	Parabolic		Top Width:				Unlikely	Potential (preser	ce of two or more indicators) Suspec	t (one or more indicators v	with a severity of 3)	Obvious
	rip-rap	Other:		Bottom Width:		Temp %							
In-Stream	Other: (applicable when collec	ting samples)				pH units Ammonia mg/l		Data Collect					
Flow Present?	Yes	X No (snow) If No, Ski	ip to Section 5				ample for the l yes, collected		Yes Flow	X No Pool		
Flow Description (If present)	Trickle Mo	derate	Substantial					termittent flov		Yes X No	If Yes, type:	OBM Caulk d	lam
				A FOR FLOWING OUTF.	ALLS AVERAGE FLOW	RATE							
PAR	AMETER		RESULT	UNIT	(gal/min)	EQUIPMENT	Section 8:	Any Non-Illic	cit Discharge Concerns	(e.g., trash or needed infrastructure repairs Colle	i)? No		Á
Flow #1	Volume Time to fill			Liter Sec		Bottle Stop watch					Wet:		Á
Flow #2	Flow depth		10	Ft, In		Tape measure					Dry:		ı
	Flow width Measured length	,	29	Ft, In Ft, In	Tape measure	Tape measure						ANGE !	
	Time of travel			Sec	Stop watch							المر وسادات	I
Subwatershed: Bronx F	iver/Sprain Brook	(Outfall ID: AZ38			1			NCE INVENTORY FIE	LD SHEET		3473	•
Today's date: 1/19/201 Investigators: Siddiqui,	3		Form completed by:	Lawie Mila B	0	utfall Reconnaissance Sheet	Are Any Physical INDICATOR	CHECK i	sent in the flow? if Present	Yes No DESCRIPTION	REL	ATIVE SEVERITY INDE	EX (1-3)
Temperature (°F): 34° Latitude: N'41'00.94	Rainfall (in	i.): Last 24 hours	: 0" Last 48 hours: 3PS Unit: Garmin etre	: 0" GPS LMK #:			Odor	no	Sewage R		1 – Faint	2 - Easily detected	3 – Noticeable from a
Camera: Samsung Gala	xy	P	Photo #s:	GF3 LIVIN 2.				_	Sulfide Clear B	Other: rown Gray Yellow	1 - Faint colors in	2 - Clearly visible in	distance 3 – Clearly visible in
Land Use in Drainage 2 Industrial	Area (Check all that apply	r):	Open Space				Color	n/	a Green O	range Red Other:	sample bottle	sample bottle	outfall flow
Ultra-Urban Residentia	d	:	X Institutional				Turbidity	n/	a	See severity	1 - Slight cloudiness	2 - Cloudy 2 - Some:	3 - Opaque 3 - Some; origin clear
X Suburban Residentia	1		Other:				Floatables -Does Not Include	no		oilet Paper, etc.) Suds (oil sheen) Other:	 Few/slight; origin not obvious 	indications of origin (e.g., possible	(e.g., obvious oil suds, or floating sanitary
Commercial		F	Known Industries: AH	IS			Trash!!				not oovious	suds or oil sheen)	materials)
Notes (e.g, origin of o	utfall, if known):						Physical In Are physica	dicators for I il indicators th	Both Flowing and Non- at are not related to flow	Flowing Outfalls present? Yes No (If No.	Skip to Section 6)		
LOCATION	MATERIAL	s	SHAPE	DIMENSIONS (IN.)	SUBMERGED	1	INDIC	CATOR	CHECK if Present	DESCRIPTION		COM	IMENTS
	X RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water:	-		Damage	no	Spalling Cracking or Chipping Peeling			
	PVC HDPE	Elliptical	Double		X No Partially		Abnormal	ts/Stains Vegetation	Flow line, salt excessive	Oily Flow Line Paint Excessive Inhibited	Other:	+	
X Closed Pipe	Steel	Box	Triple	16"	Fully		Poor pool	l quality	no	Odors Colors Floatables Suds Excessive Algae	Oil Sheen Other:		
	Other:	Other:	Other:		With Sediment:		Pipe benth:	ic growth	80	Brown Orange Green	Other:	+	
					X Partially			-					
	Concrete				Fully		Overall Or	utfall Charac	terization				
	Earthen	Trapezoid		Depth:				X Unlike	ely <u>Potential (</u> pre:	ence of two or more indicators) Suspec	t (one or more indicators v	vith a severity of 3)	Obvious
Open drainage	rip-rap	Parabolic		Top Width:		Temp og							
	Other:	Other:		Bottom Width:		pH units		Data Collect		.,,	***		
In-Stream Flow Present?	(applicable when collect	cting samples) X No	IEN- CL	cip to Section 5		Ammonia mg/l		ample for the l 'yes, collected		Yes Flow	X No Pool	-	
Flow Description		oderate	Substantial	ap to occuon 5				termittent flov		Yes X No	If Yes, type:	OBM Caulk de	Jam
(If present)	1			A FOR FLOWING OUTF	ALLS				-				
PAF	AMETER		RESULT	UNIT	AVERAGE FLOW (gal/min)	RATE EQUIPMENT	Section 8:	Any Non-Illio	cit Discharge Concerns	(e.g., trash or needed infrastructure repairs Colle			
Flow #1	Volume			Liter	(garmin)	Bottle			Warning .	*	Wet:		
	Time to fill Flow depth	,	"	Sec Ft, In		Stop watch Tape measure					Dry:		
Flow #2	Flow width	•	11	Ft, In		Tape measure							
	Measured length Time of travel	,	"	Ft, In Sec	Tape measure								
	Time of traver			Sec	Stop watch								
Subwatershed: Sprain E Today's date: 02/06/20	rook/Bronx River		Outfall ID: AZ40 Fime: 2:35 PM			utfall Reconnaissance Sheet			ANCE INVENTORY FI esent in the flow?	ELD SHEET Yes No			
Investigators: Kuhn		F	form completed by:	Janie J. K. Sa 76		utran Reconnaissance Sneet	INDICATOR	CHECK	if Present	DESCRIPTION	RE	LATIVE SEVERITY IN	
Temperature (°F): 34° Latitude: 41 00 380	Rainfall (in Longitude: 73 50	.): Last 24 hours 0 111 C	: 0" Last 48 hours: 3PS Unit: Garmin etre	: 0" GPS LMK #:			Odor	n		Rancid/sour Petroleum/gas	1 - Faint	2 - Easily detected	3 – Noticeable from a distance
Camera: Samsung Gala	xy	P	hoto #s:					+	Sulfide Clear	Other: Brown Gray Yellow	1 - Faint colors in	2 - Clearly visible in	
Industrial	rea (Check all that apply	···	Open Space				Color		1/a Green	Orange Red Other:	sample bottle	sample bottle	outfall flow
Ultra-Urban Residentia	1	:	X Institutional				Turbidity Floatables	n	1/a Sewage (See severity Toilet Paper, etc.) Suds	1 – Slight cloudiness	2 - Cloudy 2 - Some;	3 - Opaque 3 - Some; origin clear
X Suburban Residential		C	Other: OLPH School	1			-Does Not Include	e r		(oil sheen) Other:	 Few/slight; origin not obvious 	indications of origin (e.g., possible	(e.g., obvious oil suds,
Commercial		F	Known Industries:				Trash!!	ndicators for	Both Flowing and Nor			(e.g., possible suds or oil sheen)	materials)
Notes (e.g, origin of o	ntfall, if known): Markw	ood storm drain							hat are not related to flo	w present? Yes No (If No	, Skip to Section 6)		
LOCATION	MATERIAL	S	HAPE	DIMENSIONS (IN.)	SUBMERGED			CATOR	CHECK if Present	DESCRIPTION	-	CON	MMENTS
	X RCP CMP	X Circular	X Single	Diameter/Dimensions:	In Water:			l Damage its/Stains	no Flow line	Spalling Cracking or Chipping Peeling Oily Flow Line Paint	Paint Corrosion Other:	$\overline{}$	
	PVC HDPE	Elliptical	Double	400	X No Partially			its/Stains I Vegetation	Flow line excessive	Excessive Inhibited		partially blocked v	with large rocks
X Closed Pipe	Stee1	Box	Triple	18"	Fully		Poor poo	ol quality	no	Odors Colors Floatable Suds Excessive Algae	es Oil Sheen Other:		
	Other:	Other:	Other:		With Sediment: X No		Pipe benth	nic growth	no	Brown Orange Green	Other:		
					Partially Fully								
	Concrete	_		1	Fully		Overall O	utfall Chara	cterization				
	Earthen	Trapezoid		Depth:				X Unlik	ely <u>Potential</u> (pre	sence of two or more indicators) Suspe	ct (one or more indicators	with a severity of 3)	Obvious
Open drainage	rip-rap	Parabolic		Top Width:		Temo ºF							
	Other:	Other:		Bottom Width:		pH units		: Data Collec					
In-Stream	(applicable when collect	cting samples)	7037	sis to Postino "		Ammonia mg/l		sample for the f yes, collecte		Yes Flow	X No Pool		
Flow Present? Flow Description	Yes Trickle Mo	X No oderate	If No, Sk Substantial	cip to Section 5		1		ntermittent flo		Yes X No	If Yes, type:	OBM Caulk	dam
(If present)	- Min			TA FOR FLOWING OUTF	ALLS								
PAR	AMETER		RESULT	UNIT	AVERAGE FLOW	RATE EQUIPMENT	Section 8:	Any Non-Illi	icit Discharge Concern	s (e.g., trash or needed infrastructure repai	rs)? Clear away excess ve lected:	getation at pipe outlet	
	Volume			Liter	(gal/min)	Bottle			2/8	Col	Wet:		
Flow #1	Time to fill	-	20	Sec	1	Stop watch			1000		Dry:		
Flow #2	Flow depth Flow width	-	"	Ft, In Ft, In	1	Tape measure Tape measure			7	A SA			
	Measured length	,	22	Ft, In	Tape measur								
	Time of travel			Sec	Stop watch				A				
									141				

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$

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

	orain Brook/Bronx River		utfall ID: AZ46								
Foday's date: 2/2	0/2018		ime: 2:00 PM			0	utfall Re	connaissance Shee			
nvestigators: Sid	diqui, Kuhn		orm completed by:	Janief Rhi B							
Temperature (°F)): Last 24 hours:		48 hours: 0.05"							
atitude:	Longitude:		PS Unit: Garmin etre	GPS I	.MK #:						
Camera: Samsung	g Galaxy nage Area (Check all that apply		hoto #s:								
and Use in Draii Industrial	nage Area (Cneck all that apply		Open Space								
Ultra-Urban Resi	idential		C Institutional								
X Suburban Resi	dential		ther: Ardsley High S nown Industries:	chool							
Commercial											
otes (e.g, origi	n of outfall, if known): Abingt	n Creek					,				
LOCATIO		-	HAPE	DIMENSIO	. ,	SUBMERGED					
	X RCP CMP	X Circular	X Single	Diameter/Dim	ensions:	In Water:					
1	PVC HDPE	Elliptical	Double			X No Partially	1				
				18"		Fully					
Closed Pipe	Steel	Box	Triple			1					
1	Other:	Other:	Other:			With Sediment:	1				
1			1			X No	1				
						Partially Fully					
	Concrete			l							
1	Earthen	Trapezoid		Depth:							
Open drainage		Parabolic		Top Width:							
1	rip-rap	Other:		Bottom Width							
1	Other:	Other:		Bottom Width	1:		Ten				
In-Stream	(applicable when collec	ting samples)				***************************************	pH Am	5.8 units monia 0 mg/l			
Flow Present?	X Yes	No	If No, Sk	cip to Section 5				monta 1 mg/1			
Flow Descripti (If present)	ion Trickle Mo	derate	X Substantial								
			FIELD DAT	A FOR FLOWI	NG OUTFA						
	PARAMETER		RESULT		UNIT	AVERAGE FLOW (gal/min)		EQUIPMENT			
Flow #1	Volume		nl, 375 ml, 450 ml, 4	75m1	Liter	0.77 gal/min		Bottle			
110W #1	Time to fill	12.5", 9.7", 6	.0", 11.0", 9.1"		Sec			Stop watch			
Flow #2	Flow depth		**		Ft, In			Tape measure			
F10W #2	Flow width		10		Ft, In			Tape measure			
	Measured length		10		Ft, In	Tape measure	. 1				
	Time of travel				Sec	Stop watch					

oday's date: 03 0	y's date: 03 06 2018 Time: 2:20 PM					On	tfall R	econns	1000	ce Shee			
vestigators: Sidd:					rm completed by:	Low	ie/. (Ch 30)		Ou	eruri IC	ccomie	ussai	cc onec
emperature (°F):	43°	Rainfall	(in.): Last 24 ho		" Last 48 hours:		,						
atitude:			W073 50.137'		'S Unit: Garmin etre		GPS LMK #:						
V4100.263X		Longitude.	W 0 / 3 3 V . 13 /		-	•	OI S LIVIN #:						
amera: Samsung				Ph	oto #s:								
and Use in Drains ndustrial	ige Area (Check all that ap	ply):	O	oen Space								
Iltra-Urban Resid	ential			х	Institutional								
C Suburban Resid	ential				ner: OLPH School								
Commercial					OWN MODULES.								
otes (e.g, origin	of outfall,	if known): Cros	is Road										
LOCATION		MATERIAL		SH	APE		ENSIONS (IN.)	SUBMER	GED				
	XI	RCP CMP	X Circular		X Single	Diam	eter/Dimensions:	In Water:		l			
	PV	C HDPE	Elliptical		Double		24"	No X Partially					
Closed Pipe	Ste	el	Box		Triple			Fully					
Ciosca i spc	0.4		0.1					With Sedimer	st:				
	Oth	ier:	Other:	Other:				No X Partially					
								X Pi					
	Cos	ncrete											
	Ear	then	Trapezoid			Depti							
Open drainage	rin	-rap	Parabolic			Top V	Vidth:			ــ ا			
	- inp	rap	Other:			Botto	m Width:				mp	48	°E.
	Oth									pH A	nmonia	7.0	units mg/l
In-Stream			llecting samples)							LAI	umonia	10	mg/1
Flow Present?	XY	es	No		If No, Sk	ip to Se	tion 5			l			
Flow Descriptio (If present)	n Tri	ckle i	Moderate		Substantial								
					FIELD DAT	A FOR	FLOWING OUTFA			Ч-	_		
	PARAME				RESULT		UNIT	AVERAGE (gal	FLOW F	LATE	EQ	UIPM	
Flow #1		Volume					Liter					Bottl	
110W #1		Time to fill					Sec	50.5	gal/min			op wa	
Flow #2		Flow depth	0,	_	"		Ft, In	1		Tape meas			
1204 92		Flow width	31		010		Ft, In				Tag	e me	sure
	Me	easured length	1°		2"		Ft, In	Tape:	measure		1		
	T	ime of travel	15.25, 19	.15, 1	2.50, 9.90, 8.22, 12.	75	Sec	Stop	watch	ratch			

INDICATOR	CHECK is	Present		DE	SCRIPTION			RELA	TIVE SEVERITY IN	DEX (1-3)		
Odor	no		Sewage Ras Sulfide	ocid/sour Other:	Petroleum/gas		1 - Faint		2 - Easily detected	3 - Noticeable from distance		
Color	cles	ar I		wn Gray	Yellow Other:		1 – Faint colo sample bo		2 – Clearly visible in sample bottle	3 - Clearly visible i outfall flow		
Turbidity	clear See severity 1 - Slight cloudiness				diness	2 - Cloudy 3 - Opaque						
Floatables Does Not Include Trash!!	no		Sewage (To Petroleum (tc.) Suds Other:		1 – Few/slight not obvio		2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin cle (e.g., obvious oil su or floating sani materials)		
	dicators for E											
	l indicators the			resent?	Yes No		Skip to Section)				
INDIC	ATOR	CHECK is	f Present		DESC	CRIPTION			co	MMENTS		
Outfall	Damage	no	,	Spalling	Cracking or Chipping	Peeling	Paint Corro	sion				
	ts/Stains	Flow	line		low Line Paint		Other:					
Abnormal	Vegetation	exces	sive	Excessive								
Poor pool	quality	no	>	Odors Suds	Colors Excessive Als		Oil Sheen Other					
Pipe benthi	ic growth	no	>	Brown Orange Green Other:								
Overall Ou	x Unlike	ly Pote	ential (prese	nce of two o	or more indicators)	Suspec	t (one or more in	dicators wi	th a severity of 3)	Obvious		
		on					XN					
	Data Collecti	1.0										
1. Sa	imple for the l				Ye Et			10				
1. Sa 2. If		from:		x	Fl		Pool If Yes, type:	X OF	M Caulk dam	1:25 PM		

Out			Sulfide	Other:				1-1-6	illic	2 - Dasily detected	distance
Color	Cle	ar	X Clear Green	Bro Orange Red		Yellow			int colors in mple bottle	2 – Clearly visible in sample bottle	3 – Clearly visible in outfall flow
Turbidity	N	0		_	See severity			1 - S1	ight cloudiness	2 - Cloudy	3 - Opaque
Floatables -Does Not Include Trash!!	Small f patch hydrocarbo 2 cm X	es of on (approx	_	(Toilet Paper leum (oil shee				X 1 – origin not ob	Few/slight; vious	2 - Some; indications of origin (e.g., possible suds or oil sheen)	3 - Some; origin clear (e.g., obvious oil suds, or floating sanitary materials)
Physical Ind Are physical							(If No,	Skip to	Section 6)		
INDICA	ATOR	CHECK	if Presen	t		DESC	RIPTION			COV	IMENTS
Outfall D	Damage		No	Spalling	Cracking or	Chipping	Peeling l	aint	Corrosion		
Deposits	/Stains	Orange, ri	ust, flow li	ne Oily	X Flow Line	Paint		Other:			
Abnormal V	/egetation		No	Excessi	ve	Inhibited				under control, prur	ed back
Poor pool o	quality		No	Odors Suds	Colors Exc	essive Alg	Floatables ae	Oil Sh	een Other:		
Pipe benthic	growth		No	Brown	Orange		Green	(Other:		

	X Unlikely	Potential (presence of two or more indicators)		Suspect	(one or more indicators with	a a severity o	f3) Obvious
Sect	ion 7: Data Collection						
1.	Sample for the lab?	2	Yes		X No		
2.	If yes, collected from:	1	F1ow		Pool		
3.	Intermittent flow trap se	t? X Yes		No	2:51 PM If Yes, type:	X OBM	Caulk dam

ny Non-Illicit Discharge Concerns (e.g., trash or needed infrastructure repain)? No Collected: 3/8/2018 1:00 PM Wet: NEG Dry: NEG 3/19/2018

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

Catch Basin Head Cleaning		Bulk Roadside Cleaning	Bulk Leaf Clean-up					
Routes: $A = A$		Route: Entire Village						
	leatherdell Rd	(litter, small brush,						
$\mathbf{EV} = \mathbf{I}$	Entire Village	and leaf bags)						
ROUTES	DATE	DATE	ROUTE	DATE				
A	3/10/2017	4/13/2017	OUTFALLS	5/1/2017				
Н	3/13	4/17/2017	FLOOD CONTROL	5/2/2017				
EV-SNOW	3/17	5/22/2017	EV	5/22/2017				
EV	3/27/17	5/24/2017	A	5/26/2017				
EV	4/6/2017	5/30/2017	Н	5/27/2017				
EV	5/5/2017	6/5/2017	EV	6/21/2017				
A	6/20/2017	6/6/2017/	EV	7/7/2017				
Н	6/21/2017	6/11/2017	A	9/5/2017				
EV	6/26/2017	6/12/2017	Н	9/6/2017				
EV	7/7/2017	6/12/2017	A	10/30/2017				
EV	8/8/2017	6/23/2017	Н	10/31/2017				
A	10/23/2017	7/3/2017	A	11/7/2017				
Н	10/24/2017	7/5/2017	Н	11/8/2017				
EV	10/27/2017	7/7/2017	A	11/27/2017				
A	11/16/2017	7/10/2017	Н	11/28/2017				
Н	11/17/2017	7/11/2017	EV	12/20/2017				
EV	11/20/2017	7/17/2017	A	2/13/2018				
EV	12/6/2017	7/18/2017	Н	20/14/2018				
EV-SNOW	1/8/2018	7/21/2017	EV	2/22/2018				
EV	1/23/2018	8/3/2017						
EV	2/15/2018	8/4/2017						
EV	2/21/2018	8/18/2017						
		8/21/2017						
		8/22/2017						
		8/28/2017						
		8/29/2017						
		9/15/2017						
		9/18/2017						
		9/19/2017						
		9/22/2017						
		9/26/2017						
		9/29/2017						
		10/2/2017						
		10/4/2017						
		10/6/2017						
		10/10/2017						
		10/11/2017						

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	21	SPDE2 ID							
Name of MS4/Coalition Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Catch Basin Head Cleaning Routes: A = Ashford Ave, H = Heatherdell Rd EV = Entire Village		Bulk Roadside Cleaning Route: Entire Village (litter and small brush) (and leaf bags)	Bulk Leaf Clean-up						
ROUTES	DATE	DATE	ROUTE	DATE					
		10/30/2017							
		10/31/2017							
		11/2/2017							
		11/3/2017							
		11/6/2017							
		11/7/2017							
		11/9/2017							
		11/20/2017							
		11/21/2017							
		11/27/2017							
		11/28/2017							
		12/1/2017							
		12/19/2017							
		12/20/2017							
		12/22/2017							
		1/2/2018 CT							
		1/3/2018 CT							
		11/4/2018 CT							
		1/10/2018 CT							
		1/11/2018 CT							
		1/12/2018 CT							
		1/16/2018							
		1/17/2018 CT							
		1/18/2018 CT							
		1/25/2018							
		1/26/2018							
		2/21/2018							
		2/22/2018							

** CT= CHRISTMAS TREES

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

Catch Basin Internal Clean-out

LOCATION	# of BASINS	DATE
ALMENA, BRAMBLEBROOK	16	4/18/2017
BRAMBLEBROOK, LAKEVIEW	12	4/24/2017
EUCLID, EUCLID, JUDSON	14	4/25/2017
TAFT, MCKINLEY, PROSPECT	17	5/4/2017
PARK, ORLANDO, FAIRMONT	13	6/6/2017
EASTERN, WESTERN, REST, SUMMIT	15	6/9/2017
ABINGTON, PLAINVIEW, MT VIEW	13	6/12/2017
ASHFORD, MCCORMICK	20	6/20/2017
MT VIEW, KENSINGTON, CROSS	12	7/7/2017
HEATHERDELL	18	7/24/2017
CONCORD, MORNINGSIDE	15	7/25/2017
VICTORIA, CHIMNEY POT	16	7/28/2017
HUNTLEY, OVERLOOK, FARM	14	8/3/2017
POWDERHORN, BEACON HILL	10	8/4/2017
AGNES CIRCLE, WINDSONG, SYLVIA	11	8/10/2017
HILLTOP, HIGHLAND, CRESTVIEW	8	8/21/2017
	224 TOTAL	

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 \end{bmatrix} \begin{bmatrix} 1 & 8 \end{bmatrix}$

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

Incident Report

Location (st/cross st)	Description (water main, sewage)	Date incident	Repair (DPW or other)	Date repaired
ELM STREET	SEWER	3/5/2017	GREENBURGH	SAME
RIDGE RD	WATER	4/13/2017	SUEZ	4/16/2017
9A @ MACY PARK	SEWER	4/26/2017	GREENBURGH	SAME
9A @ SC	SEWER	6/6/2017	GREENBURGH	6/6/2017
15 PARK AVE	SEWER	6/19/2017	GREENBURGH	SAME
9A/SHOPPING	SEWER	8/14/2017	DPW	SAME
9A/REVOLUTION	SEWER	9/19/17	GREENBURGH	SAME
HUNTLEY DR.	WATER MAIN	12/31/17	SUEZ	1/6/18
GLEN RD.	WATER MAIN	1/5/18	SUEZ	1/16/18
REVOLUTIONARY	WATER MAIN	1/9/18	SUEZ	1/12/18
9A/SHOPPING	WATER MAIN	1/12/18	SUEZ	1/14/18
9A/HEATHERDELL	WATER BOX	1/13/18	SUEZ	1/19/18
PLAINVIEW	WATER MAIN	1/15/18	SUEZ	1/18/18

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		SPL)ES	ш						
Name of MS4/Coalition	Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Road Repair

Location (st/cross st)	Material	Amount (tons)	Date of use
VARIOUS	РНК	(tolls)	3/21/2017
VARIOUS	CURB MIX	5	3/29/2017
VARIOUS	CURB MIX	6	3/30/2017
VARIOUS	CURB MIX	6	4/3/2017
VARIOUS	CURB MIX	5	4/5/2017
VARIOUS	CURB MIX	4	4/7/2017
VARIOUS	CURB MIX	4	4/10/2017
VARIOUS	CURB MIX	4	4/11/2017
VILLAGE PARKING LOTS	7F	5	5/4/2017
VARIOUS	7F	5	5/11/2017
MCCORMICK, BRIDGE, CROSS	7F	4	6/1/2017
VARIOUS	CURB MIX	6	6/8/2017
VARIOUS	CURB MIX	5	6/22/2017
RIDGE, BONAVENTURE, KING	7F	4	6/26/2017
VICTORIA, HUNTLEY, OVERLOOK	7F	3	7/10/2017
VARIOUS	CURB MIX	4	7/11/2017
BEACON HILL, COLUMBIA,	7F	3	8/31/2017
CONCORD			
VILLAGE HALL, BRIDGE ST.	74	3	9/3/2017
REPAVE VILLAGE HALL LOT	7F	216	10/10/2017
REPAVE PROSPECT AVE	7F	689	10/12/2017
REPAVE BONAVENTURE	7F	312	11/1/2017
REPAVE ABBINGTON	7F	1149.8	11/13/2017
REPAVE MCCORMICK DR.	7F	526.5	10/10/2017
REPAVE MAJOR APPLEBY	7F	479.5	10/25/2017
REPAVE LOOKOUT	7F	288	10/25/2017
REPAVE CONCORD, CROTON COURT	7F	648	10/27/2017
VARIOUS	COLD PATCH	6	1/31/2018
VARIOUS	COLD PATCH	5	2/5/2018

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

Road Salt Application

Village (total) or Neighborhood	Amount	Condition	Date applied
(name)			**
VILLAGE	6	SNOW	3/10/2017
VARIOUS	3	ICE	3/13/2017
VILLAGE	12	SNOW/SLEET 15"	3/14/2017
VILLAGE	15	SNOW 12"	3/15/2017
VARIOUS	5	ICE	3/16/2017
VARIOUS	5	ICE	3/17/2017
VARIOUS	3	RUNOFF REFREEZE	3/20/2017
12/9/2017	8	SNOW	12/9/2017
VARIOUS	3	ICE	12/10/2017
VILLAGE	8	SNOW	12/14/2017
VARIOUS	3	ICE	12/15/2017
VARIOUS	2	ICE	12/16/2017
VARIOUS	2	ICE	12/18/2017
VILLAGE	8	SNOW	12/25/2017
VARIOUS	6	ICE, WATER	12/26/2017
		MAIN BREAK	
VARIOUS	3	WATER MAIN	12/27/2017
		BREAK	
HUNTLEY DR.	1.5	WATER MAIN	12/31/2017
VILLAGE	18	SNOW	1/4/2018
VARIOUS	4	ICE	1/5/2018
VARIOUS	4	ICE	1/6/2018
REVOLUTIONARY&9A	6	WATER MAIN	1/8/2018
REVOLUTIONARY, 9A,	12	WATER MAINS	1/13/2018
HEATHERDELL			
REVOLUTIONARY, 9A,	10	WATER MAINS	1/14/2018
HEATHERDELL			
REVOLUTIONARY, 9A,	12	WATER MAINS	1/15/2018
HEATHERDELL			
GLEN RD., PLAINVIEW	6	WATER MAINS	1/15/2018
VILLAGE	12	SNOW	2/17/2018
VILLAGE	8	SNOW	2/18/2018

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		SPL)E2	ш						
Name of MS4/Coalition	Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Street Sweeping

Routes: HN = North of Heatherdell Rd

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

BD = Business District, Route 9A/Center St

DATE	ROUTES	DATE	ROUTES
3/1/2017	HN,HS	9/11/2017	HN,HS,BD
3/3/2017	AS,AN,BD	9/12/2017	AS,AN,BD
3/6/2017	BD,SCHOOLS,PARKS	9/27/2017	HS,HN,LOTS,PARKS
3/22/2017	HN,HS	9/28/2017	AS,AN,BD
3/23/2017	AS,AN,BD	10/2/2017	HN,HS,BD
3/31/2017	BD,AS	10/3/2017	AS,AN,BD
4/11/2017	HN,HS,BD	10/17/2017	HN,HS,LOTS
4/12/2017	AS,AN	10/18/2017	AS,AN,PARKS
4/13/2017	BD,PARKS,LOTS	10/26/2017	HN,HS,BD
4/20/2017	HN,HS,BD	10/27/2017	AS,AN,LOTS
4/21/2017	AS,AN	10/30/2017	BD,LOTS,PARKS,9A
6/1/2017	HN,HS,BD	10/31/2017	HN,HS,BD
6/5/2017	AS,PARKS,LOTS	10/31/2017	AS,BD,LOTS
6/6/2017	AN,BD	11/29/2017	HN,HS,LOTS
6/21/2017	HN,HS,BD	11/30/2017	AS,AN,BD
6/22/2017	AS,AN	12/20/2017	HN,HS,9A
6/27/2017	BD,PARKS,LOTS	12/21/2017	AS,AN
7/10/2017	HS,HN,BD	2/1/2018	AN,AS,BD
7/11/2017	AS,AN,ELM ST	2/5/2018	HS,HN,LOTS
7/24/2017	HS,HN,BD	2/6/2018	9A,LOTS,PARKS,BD
7/25/2017	AS,AN,PARKS	2/14/2018	AN,AS,BD
8/1/2017	HS,HN,BD	2/15/2018	HS,HN,LOTS
8/2/2017	AS,AN,LOTS	2/21/2018	AN,AS,PARKS
8/16/2017	HS,HN,PARKS	2/22/2018	HS,HN,BD
8/17/2017	AS,AN,BD		
8/19/2017	BD,PARKS,LOTS,9A		

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

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICKUP	7	STEAM CLEAN	3/15/17
PICKUP	6	STEAM CLEAN	3/1/17
PICKUP	9	STEAM CLEAN	3/1/17
DUMP TRUCK	1	STEAM CLEAN	3/1/17
DUMP TRUCK	3	STAEAM CLEAN	3/1/17
DUMP TRUCK	5	STEAM CLEAN	3/1/17
LOADER	PL	STEAM CLEAN	3/1/17
TRACTOR	JD 1	ROUTINE MAINT.	3/2/17
CHARGER	#98	TUNE UP & OIL CHANGE	3/2/17
Packer	16	HYDRAULIC HOSE	3/5/17
PACKER	16	CHANGE 6 TIRES	3/21/17
DUMP	2	MAINTENANCE	3/22/17
DUMP	11	MAINTENANCE	3/23/17
DUMP	2	CHANGE 4 TIRES	3/28/17
CHARGER	94	MAINTENANCE	3/31/17
PICK UP	7	MAINTENANCE	4/4/17
PACKER	12	STEAM CLEAN	4/5/17
PACKER	8	STEAM CLEAN	4/5/17
PACKER	14	STEAM CLEAN	4/5/17
DUMP	5	MAINTENANCE	4/6/17
DUMP	3	MAINTENANCE	4/6/17
TRACTOR	JD 2	MAINTENANCE	4/7/17
TRACTOR	JD 3	MAINTENANCE	4/7/17
Explorer	94	MAINTENANCE	4/17/17
Packer	16	REPAIR OIL LEAK	4/19/17
PICK UP	7	REPLACE BRAKES	4/19/17
DUMP	11	LUBE & GREASE	4/21/17
TAHOE	96	MAINTENANCE	4/25/17
SWEEPER	VAC	MAINTENANCE	4/26/17
PACKER	8	REPLACE SPRINGS	4/28/17
TAHOE	HW 1	WASH	4/28/17
PACKER	15	MAINTENANCE	5/2/17
PACKER	15	REPLACE BRAKES	5/3/17

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		SPL	ES	$^{\mathrm{ID}}$						
Name of MS4/Coalition	Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PACKER	14	MAINTENANCE	5/15/17
TAHOE	2013	WASH	4/15/17
TRACTOR	JD 2	HYDRAULIC LEAK	5/16/17
PACKER	16	HYDRAULIC HOSE	5/19/17
PICK UP	6	MAINTENANCE	5/22/17
PACKER	14	HYDRAULIC LEAK	5/22/17
DUMP	11	STEAM CLEAN	5/24/17
DUMP	5	STEAM CLEAN	5/24/17
PACKER	8	STEAM CLEAN	5/24/17
PACKER	8	STEAM CLEAN	5/24/17
PACKER	14	STEAM CLEAN	5/24/17
PACKER	15	STEAM CLEAN	5/24/17
PICK UP	6	DIAGNOSTICS	5/25/17
SUBURBAN	BI	MAINTENANCE	5/26/17
PACKER	16	OIL LEAK	5/30/17
SWEEPER	VAC	REPLACE BROOM	6/1/17
PACKER	15	CHANGE 8 TIRES	6/5/17
PICK UP	4	REPLACE BRAKES	6/6/17
PICK UP	4	REPLACE SEALS AXLE	6/7/17
PICK UP	9	REPLACE 4 TIRES	6/9/17
PICK UP	7	REPLACE BRAKE LINE	6/13/17
PACKER	14	REPLACE BRAKE VACCUUM	6/14/17
DUMP	3	REPLACE BRAKE DRUMS	6/15/17
DUMP	3	MAINTENANCE	6/16/17
EXPLORER	96	DIAGNOSTICS	6/16/17
POLICE	95	MAINTENANCE	6/19/17
TAHOE	2013	REPLACE 2 TIRES	6/20/17
PACKER	16	REPLACE BRAKE LINE	6/20/17
PICK UP	4	WASH	6/23/17
PICK UP	6	WASH	6/23/17
PICK UP	7	WASH	6/23/17
PICK UP	9	WASH	6/23/17
DUMP	1	WASH	6/23/17

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

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
DUMP	11	REPLACE STEERING LINKAGE	6/27/17
LOADER	PL	REPLACE HYDRAULIC LINE	6/30/17
PACKER	8	WASH	6/30/17
PACKER	12	WASH	6/30/17
PACKER	14	WASH	6/30/17
PACKER	15	WASH	6/30/17
PACKER	16	WASH	6/30/17
PAYLOADER	PL	LUBE & GREASE	7/3/17
POLICE	97	MAINTENANCE	7/5/17
PACKER	14	REPLACE FUEL LINE	7/6/17
POLICE	95	REPLACE BRAKES,OIL CHANGE	7/10/17
PACKER	8	REPLACE 8 TIRES	7/12/17
PACKER	14	MAINTENANCE	7/13/17
TAHOE	HW 1	MAINTENANCE	7/19/17
TAHOE	2013	MAINTENANCE	7/19/17
TAHOE	2012	MAINTENANCE	7/20/17
PACKER	15	REPLACE FREON	7/21/17
POLICE	98	REPLACE STRUTS & LINKAGE	7/24/17
PACKER	12	REPLACE 2 BATTERIES	7/24/17
SWEEPER	VAC	REPAIR LEAKS WATER TANK	7/27/17
SWEEPER	VAC	MAINTENANCE	7/27/17
PACKER	16	CLEAR REGEN	7/28/17
PACKER	16	REPLACE ALL FILTERS	7/31/17
PACKER	15	REPAIR HYDRAULIC LEAK	8/1/17
DUMP	3	REPLACE PUMP	8/2/17
PACKER	8	REPAIR HYDRAULIC PUMP	8/4/17
SWEEPER	VAC	WASH	8/4/17
DUMP	3	WASH	8/4/17
DUMP	5	WASH	8/4/17
TAHOE	HW 1	WASH	8/4/17
SUBURBAN	BI	WASH	8/4/17
TRACTOR	JD 1	REPACE STEERING LINE	8/8/17
TRACTOR	JD 2	REPLACE ALL HYDRAULIC LINES	8/10/17

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

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICK UP	6	REPLACE BEARINGS	8/10/17
PICK UP	10	REPAIR RADIATOR LEAK	8/10/17
PACKER	14	REPLACE FUEL PUMP	8/14/17
POLICE	98	REPLACE BATTERY	8/14/17
PACKER	14	PTO	8/15/17
POLICE	97	MAINTENANCE	8/17/17
POLICE	95	REPAIR RADIATOR	8/18/17
POLICE	97	DIAGNOSTICS	8/18/17
PICK UP	6	WASH	8/18/17
PICK UP	7	WASH	8/18/17
PICK UP	10	WASH	8/18/17
PICK UP	9	WASH	8/18/17
TAHOE	HW 1	WASH	8/18/17
TAHOE	2011	WASH	8/18/17
POLICE	95	REPLACE FAN	8/21/17
PACKER	8	STEAM CLEAN	8/25/17
PACKER	12	STEAM CLEAN	8/25/17
PACKER	14	STEAM CLEAN	8/25/17
PACKER	15	STEAM CLEAN	8/25/17
PACKER	16	STEAM CLEAN	8/25/17
POLICE	94	BRAKE LEAK	8/25/17
BUCKET	BT	MAINTENANCE	8/31/17
BUCKET	BT	REPLACE HYDRAULIC HOSE	9/1/17
SWEEPER	VAC	REPLACE SIDE BROOMS	9/1/17
PACKER	14	REPLACE FUEL TANK	9/5/17
PACKER	15	REPLACE PACKER LINE	9/6/17
PACKER	16	FRONT END LEAK	9/8/17
FIRE	165	REPLACE PUMP MOTOR	9/8/17
PICK UP	6	MAINTENANCE	9/12/17
PACKER	16	REPAIR HYDRAULIC LEAK	9/12/17
POLICE	CC	REPLACE 4 TIRES	9/13/17
DUMP	5	MAINTENANCE	9/14/17
POLICE	DC	MAINTENANCE	9/15/17

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

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICK UP	9	REPLACE 4 TIRES	9/18/17
PICK UP	6	UNDERCOAT	9/19/17
PACKER	15	STARTER	9/20/17
DUMP	3	MAINTENANCE	9/26/17
POLICE	97	DIAGNOSTICS	9/26/17
DUMP	5	REPLACE 4 TIRES	9/27/17
PAYLOADER	PL	REAIR 2 TIRES	9/28/17
DUMP	1	MAINTENANCE	9/28/17
PACKER	16	TRANSMISSION	9/29/17
TAHOE	HW 1	ROAD SERVICE	10/2/17
TAHOE	HW 1	REPLACE BATTERY	10/3/17
DUMP	1	REPAIR SPREADER MOTOR	10/3/17
DUMP	1	MAINTENANCE	10/4/17
POLICE	94	REPLACE BATTERY	10/10/17
POLICE	98	REPAIR FUEL LEAK	10/10/17
PACKER	14	REPLACE FUEL PUMP	10/11/17
PACKER	16	REPLACE DRIVE SHAFT	10/12/17
PICK UP	6	WASH	10/13/17
PICK UP	7	WASH	10/13/17
PICK UP	9	WASH	10/13/17
PICK UP	10	WASH	10/13/17
SWEEPER	VAC	WASH	10/13/17
BUCKET	BT	WASH	10/13/17
TAHOE	HW 1	WASH	10/13/17
PACKER	14	REPLACE HOSE	10/16/17
SUBURBAN	BI	REPLACE 4 TIRES	10/16/17
DUMP	11	FRONT END	10/19/17
PACKER	12	MAINTENANCE	10/20/17
BUCKET	BT	INSPECTION	10/26/17
DUMP	3	INSPECTION	10/26/17
DUMP	11	INSPECTION	10/27/17
PACKER	8	INSPECTION	10/30/17
PACKER	12	INSPECTION	10/30/17

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

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PACKER	14	INSPECTION	10/30/17
PACKER	15	INSPECTION	10/30/17
DUMP	3	SPREADER ASSEMBLY	11/2/17
DUMP	1	SPREADER ASSEMBLY	11/2/17
PACKER	8	POWER STEERING LEAK	11/6/17
PICK UP	10	INSTALL SPREADER	11/7/17
PICK UP	10	INSTALL BATTERY	11/8/17
TRACTOR	JD 3	STABILIZER	11/8/17
TAHOE	HW 1	REPLACE 2 TIRES	11/9/17
PICK UP	6	INSTALL SPREADER	11/13/17
PICK UP	7	INSTALL SPREADER	11/13/17
SWEEPER	VAC	REPAIR HYDRAULIC LEAK	10/20/17
PICK UP		REPAIR FUEL LEAK	10/20/17
PICK UP	4	REPLACE MOTOR	12/4/17
DUMP	5	REPLACE PLOW MOTOR	12/5/17
DUMP	1	REPLACE PLOW LIFT	12/6/17
PICK UP	6	REPLACE SPREADER CHAIN	12/6/17
POLICE	96	REPLACE BRAKES	12/7/17
PICK UP	6.7.9.10	POWER WASH	12/11/17
DUMP	1.3.5.11	POWER WASH	12/12/17
TRACTOR	JD1,2,3	POWER WASH	12/12/17
BUCKET	BT	MAINTENANCE & LIFT	12/13/17
PICK UP	6,7,9,10	SALT WASH	12/14/17
DUMP	1,3,5,11	SALT WASH	12/14/17
TRACTOR	JD 1	REPLACE BLOWER MOTOR	12/15/17
PACKER	15	MAINTENANCE	12/18/17
PACKER	14	MAINTENANCE	12/18/17
PICK UP	7	REPLACE SPINNER MOTOR	12/18/17
POLICE	99	MAINTENANCE	12/21/17
PICK UP	6,7,9,10	SALT WASH	12/26/17
DUMP	1,3,5,11	SALT WASH	12/26/17
PICK UP	6	PLOW CONTROLLER	12/27/17
TRACTOR	JD 2	REPLACE CHAIN	12/29/17

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

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
SUBURBAN	BI	MAINTENANCE	1/2/18
TAHOE	HW 1	MAINTENANCE	1/3/18
DUMP	11	REPLACE BRAKE CHAMBER	1/5/18
PICK UP	4,6,7,9	SNOW WASH	1/5/18
DUMP	1,3,5,11	SNOW WASH	1/5/18
PICK UP	4	PLOW LIFTER	1/8/18
DUMP	11	PLOW LIFT MOTOR	1/16/18
PICK UP	4,6,9,10	SALT WASH	1/19/18
DUMP	1,3,5,11	SALT WASH	1/19/18
TRACTOR	JD1,2,3	SALT WASH	1/19/18
PACKER	16	REPLACE HEATER HOSE	1/24/18
LOADER	PL	MAINTENANCE	1/31/18
POLICE	94	MAINTENANCE	2/2/18
DUMP	11	BRAKES	2/9/18
PICK UP	9	PLOW MOTOR	2/9/18
DUMP	11	FRONT END	2/14/18
DUMP	5	HYDRAULIC HOSE	2/16/18
POLICE	99	ROAD SERVICE	2/20/18
PICK UP	4,6,7,9,10	SALT WASH	2/20/18
DUMP	1,3,5,11	SALT WASH	2/20/18
PACKER	16	ALTENATOR	2/21/18
PACKER	14	SPEED SENSOR	2/22/18
PACKER	12	TRANSMISSION LEAK	2/26/18

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		SPL)ES	ш						
Name of MS4/Coalition	Village of Ardsley	N	Y	R	2	0	Α	3	1	6

Used Oi	il Storage Tanl	(used oil p	ick up is d	ocumente	d in separa	te Highway	Foreman file)	
	Dat	e: 4/13/2017						
	Volume (gallor	s): 50 gal						
		n: fully enclo	sed with s	ign "Motoı	Oil only"			
Motor I	-luids:							
	Dat	e: 4/13/2017						
	Volume (gallor	s): 2 X 5 gal	2 X 50 gal	2 X 50 gal	1 X 50 gal	1 X 50 gal		
	Тур	e: Hyd oil	Trans	10W30	5W20	5W30		
antifreez	e, transmission, e	tc.)	fluid					
	Conditio	n: good	good	good	good	good		
Solvent	<u>s:</u>							
	Dat	e: 4/13/2017						
	Volume (gallor	s): 4 X 5 gal	1 X 50 gal	1 X 50 gal				
	Тур	e: sealant	ethylene	engine				
(alc	ohol, acetone, etc	c.)	glycol	wash				
	Conditio	n: good	good	good				
Paint:								
	Dat	e:						
	Volume (gallor	s): 4/13/2017						
		e: 5 X 5gal	3 X 1gal					
(oil,	latex, enamel, etc		latex					
•	Conditio		goo					
Spill Kit	:							
	_	e: 4/13/2017						
	Conditio							
Fire Ext	inguishers:	(there are	five fire e	xtinguishe	rs in the Hi	ghway Gara	ge facility)	
	Dat	-		<u> </u>				
	Conditio							
	33.13.00	0000						
/Calt an	d Sand Storag		otologo	d alcasse	oro)			

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 1 \end{bmatrix}$ 8

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

Used Oil Storag	e Tank:	(used oil p	ick up is do	ocumente	d in separa	te Highway	/ Foreman	file)
	Date:	12/6/2017						
Volume	(gallons):	empty						
	Condition:							
Motor Fluids:								
	Date:	12/6/2017						
Volume	(gallons):	1 X 5 gal	1 X 50 gal	3 X 50 gal	1 X 50 gal	1 X 50 gal		
	Type:	lube	15W40	AW32	syn oil	10W30		
(antifreeze, transmi	ssion, etc.)							
	Condition:	good	good	good	good	good		
Solvents:								
	Date:	12/6/2017						
Volume	(gallons):	1 X 5 gal	1 X 50 gal	1 X 50 gal	1 X 50 gal			
	Type:	thinner	exhaust	truck	ethylene			
(alcohol, acet	one, etc.)		fluid	wash	glycol			
	Condition:	good	good	good	good			
Paint:								
	Date:	12/6/2017						
Volume	(gallons):		1 X 5 gal	6 X 1 gal				
		traffic	driveway	latex				
(oil, latex, ena		paint	sealer					
С	ondition:	good	good	good				
Spill Kit:								
	Date:	12/6/2017						
С	ondition:							
Fire Extinguishe	(there are five fire extinguishers in the Highway Garage facility)							
	Date:	12/6/2017						
С	ondition:	good						
(Salt and Sand S	torage a	nd Use c	atalogeo	d elsewh	ere)			
Julia di la dalla d		550 0			,			