

MS4 Annual Report Form

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

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

Name of MS4/Coalition

Village of Ardsley

SPDES ID

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STORMWATER UPDATE: "PLANT A (SENSIBLE) TREE"

We lost a lot of trees in the storms of Fall 2012. A tree is the best storm water practice. Its roots take in water, and its leaves return the water to the atmosphere by evapotranspiration. Removal of vegetation and disturbance of the natural water cycle is part of what gets us into the violent storm mess. But, we've learned that we must plant sensibly. Tall trees in the wrong places wreak havoc. When replanting your property, consider woody shrubs which will be less likely to come crashing down, yet still provide landscaping and storm water control benefits. Consult an arborist for deer-resistant species.

Westchester County remains hard at work on Flood Mitigation and Storm water Management Plans. Ardsley is represented on both the Bronx River and Saw Mill River Watershed Advisory Boards (WAB's). SMR WAB has a draft plan which gives priority to the Addyman Square / Thruway flooding problem, which may provide some funding help. NYSDEC SW Modeling for the Bronx River became due in January. We cannot increase Pollutants of Concern (POC's), floatables (trash) and pathogens (primarily pet waste), in the Sprain Brook on the east side of the Village. For the Saw Mill River, we must control those POC's, and also phosphorus (mostly from lawn chemicals).

As spring arrives, consider some "SW-friendly" projects like rain gardens, rain barrels and porous pavement if you are redoing your driveway. Check out our new "How to" pages at http://www.ardsleyvillage.com/stormwater_diy.html. Thanks for taking better care of our water! – Lorraine Kuhn Storm Water Assistant

STORMWATER UPDATE: "ISLANDS IN THE STREET"

Traffic Islands – you see them all over the Village. Some have lovely annual flowers, courtesy of the Ardsley Garden Club, others have flowers provided by our Highway Department, and still others may just be paved over with asphalt. The Ardsley Environmental Task Force (ETF, formerly EAC, Environmental Advisory Committee), came up with a great idea to use the traffic islands as model sustainable native gardens. These gardens have low maintenance plants which require little watering and landscape additives. The first one to be planted is one of the Heatherdell Road islands. Thank you to the Highway Department for building up the Belgian block border and adding extra soil. Design and planting is part of Francine Klarsfeld's Girl Scout Gold Award project. There are perennial plants and colorful annuals grown from seed by Fran's Girl Scout Troop. Sustainable gardens (SG's) are "storm water friendly" because they spare water, don't add chemicals to runoff, and provide areas for street runoff to infiltrate back into the ground. If successful, more SG's are planned for other "islands in the street".

And while we are talking about Scouts, thank you very much to the Scouts for their annual Village Cleanup which took place on Saturday March 23rd. They always do a great job, and cleaning up helps keep trash out of our water, too.

Please "stop by" the completely updated Storm water Management Plan at www.ardsleyvillage.com/stormwater.html. Appendix I Storm water Modeling is a new section which was prepared to comply with NYS DEC requirements. The entire Village of Ardsley Water Treatment Model (Center for Watershed Protection software) is available on disc at Village Hall. Have a happy, water-saving summer! – Lorraine Kuhn, Storm Water Assistant

ARDSLEY GARDEN CLUB ACTIVITIES

Spring bulbs and flowers planted by club members around the village are showing their best for the season. To help celebrate the 100th anniversary of St. Barnabas Episcopal Church and the installation of the new minister, Rev. Pamela Owen Strobel, the Ardsley Garden Club has provided the Church with two stone planters, soon to be overflowing with summer flowers. In other activities, the Ardsley Girl Scouts completed their study of trees and displayed their program at the annual Flower Show. Club members have planted shrubs and bulbs around the flag pole in Upper Bicentennial Park.

The purpose of the Garden Club is to explore new avenues of horticulture, practice conservation of our natural resources, and protection of our environment. Our philanthropic endeavors include flower service to the Village of Ardsley, the Nature Conservancy, Community Churches, youth programs, and scholarships. There are two openings in the Garden Club and we invite those interested to join us. Questions? Please call 693-4206. – Arline Weston, Member

Environmental Award: On Earth Day I accepted an environmental award on behalf of the Village presented by Westchester County. Ardsley tied for third in the County for highest levels of recycled materials per person. This is exciting news, and my hope is that with our new recycling schedule everyone can focus on increasing recycling and reducing the amount of waste we send into the waste management system. Remember that we pay to have garbage trucked away, but pay nothing for recycling. And of course, think about reducing first, reusing what you have, and then recycling, before throwing anything away.

March 2013

Appendix – page 1

June 2013

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STORMWATER UPDATE: "IMBY!"

IMBY! When it comes to Stormwater, keep it IMBY – In My Back Yard! How can you do this? Plant a rain garden, a garden slightly below the level of your yard to collect runoff. Set up a rain barrel or cistern, cover with screen to prevent mosquitoes and empty during dry weather. Pull up a downspout, make sure to drain downhill and away from your foundation. Drain on to a path of gravel or stone to prevent soil erosion. Install a porous paver path or driveway at your house so runoff infiltrates back into the ground.

There's plenty of information at www.ardsleyvillage.com/stormwater.html on how to get these useful things done. And, there'll be a new SW video shortly on CATV with other SW reminders. Lastly, please don't forget LELE – Love 'Em and Leave 'Em. Composting autumn leaves saves money and keeps landfills smaller which makes runoff cleaner. Check out www.leleny.org for more info. Thanks from the Village of Ardsley SW Management! – Lorraine Kuhn

ARDSLEY GARDEN CLUB: BUSY AS EVER!

Our new fall season is here with great programs. On October 8 we are hosting a lecture by Mary Harrington, Master Gardener. The topic is "Wee in your Garden. Can you E them or Trash them?"

Join us Sunday, October 27th for an "Oktoberfest" with good food and music. Call Mai Keehan at 693-4328 to reserve your spot.

On November 12th Barbara Fisher, Master Gardener, will lecture on a "Go Native" program. On Tuesday, December 3rd, join us for holiday wreath decorating workshop. Holiday wreaths are then distributed to Village Hall, the Fire Dept, the Ambulance Corps, the DPW, Children's Village, various churches, and the VA Hospital in Montrose.

If you are interested in gardening and community work, please come join us! For information call 693-4206. Arline Weston, Former President

Garbage Collection, Recycling and Compliance:

In many locales, trash collection and recycling are not provided by the local municipality. People pay private carters to have their garbage hauled away or are required to take their recycling to local facilities. In Ardsley, we provide curbside service for garbage pick-up and recycling. Yet many people ignore the rules, to the annoyance of their neighbors, placing added burdens on our sanitation department and putting the Village at risk of fines.

The rules are simple. Put your garbage out on your regular garbage day, Monday or Tuesday, and Friday if necessary. Put paper recycling out on Wednesday and plastic, glass and metal recycling out on Thursday. Containers may be placed curbside the evening before or by 7 in the morning, and should be retrieved within 12 hours. If your garbage or recycling was not picked up for some reason (probably you made a mistake; our sanitation workers know the rules), then bring the containers back in until the next appropriate date. Do not leave them curbside for your neighbors to stare at for days on end.

What can be recycled? Pretty much anything made out of paper, including newspapers, cardboard, cereal and other boxes, junk mail and scrap paper can be recycled. The County now recycles all plastic compounds labeled 1 through 7, which is most plastics except hard plastics.

The County will not accept garbage that includes recyclables, and our sanitation workers are instructed to leave recyclables that are improperly mixed in with garbage so we don't risk fines from the County. Perhaps you have seen the "Oops!" stickers. Remember, we pay the County to take our garbage. Recycled materials cost us nothing. More recycling and less garbage equals less costs for the Village.

Peter R. Porcino

Peter R. Porcino
Mayor

September 2013

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Literature and Item Distribution Log (3/2013 to 3/2014)

	Village Hall	Library	Comm. Center	AHS Env Sci mtg & Car Wash	Girl Scout Gold mtg	Enviro-scape Program	Great Saw Mill River Cleanup	Ardsley Day	SD Mapping Team	Business Outreach	Backyard GI Lecture
Item											
"Solution to Pollution" (EPA)	1	3	1								
"After the Storm" (EPA)	1	2								1	
"Trees & Shrubs for NY (DEC)	1	1									
"SW Regs Construc Industry" (DEC)	1										
"Growing Concern Invasives"(SWCD)		5					3				
"Backyard Composting (Cornell)	5	3									
"Living in Harmony Streams" (Chemung)			2								
"Water Eff Landscape" (EPA)		1									
"Life at Waters Edge" (DEC HREP)		1									
SW Posters (County Planning)								12			
"Clean Up Your Car Wash" (SMRC)				6							
LELENY.org handout								9			
Sustainable Garden (GS Gold project)								20		13	
"Backyard Conserv" (NRCS)		1									

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Item	Village Hall	Library	Comm. Center	AHS Env Sci mtg & Car Wash	Girl Scout Gold mtg	Enviro-scape Program	Great Saw Mill River Cleanup	Ardsley Day	SD Mapping Team	Business Outreach	Backyard GI Lecture
"Go Native" guide (County Parks)								15			5
"Drains to SMR" sticker (SMRC)	1	15	2								
"H2OK" magnets (County Planning)								65			
"H2OK" bookmarks (County Planning)		23			6	152		32			
"H2OK" notepads (County Planning)								31			
"H2OK" stickers (County Planning)								84			
"H2OK" buttons (County Planning)											
Aquatic Restoration bookmarks (County)	2	5						1			
"SW Magnet" (Ardsley SW)								6			
"Pet Biobaggies" (County Planning)	24	24						41			
SW Reference Cards (Ardsley SW)				24	6		3	16			
SD Mapping letter (Ardsley SW)									2		
"Village Sanitation Calendar" (Village of Ardsley)	1450										
"Village Newsletters" (Village of Ardsley)	4350										

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N Y R 2 0 A 2 1 6



The Journal News 5/12/2013



The Rivertowns Enterprise 5/17/2013



The Rivertowns Enterprise 11/22/2013



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Military memorabilia on display inside the refurbished American Legion building.

Post reborn as a monument to local vets

By Jackie Lugo

The tiny stucco building, hardly bigger than a mail shed, is tucked away in a corner of Ardsley's Pascone Park, next to the concession stand and beside the Roll of Honor of World War II veterans. A garden planted by Eagle Scouts graces the entrance.

Other than a few ticks in the paint, American Legion Post #458 is looking spiffy, especially when you consider what this building has endured in its 95 years. But all that is behind it now. The structure not only has a permanent home, it has also been restored and turned into a space

that can be used for educational exhibits and programs, thanks to the efforts of local vets and history-minded residents.

The 13-by-22-foot structure was built in 1918 by James McCartney to house his real estate and insurance business at 477 Ashford Avenue, in what is now known as Ardman Square. McCartney came to Ardsley in 1890 and worked as a mason

and later as a construction foreman on the Croton Aqueduct. He became a leading citizen of the village and helped establish its volunteer fire department in 1896. Village resident Scott McCartney, a partner in Ardsley-based McCartney Verrino & Rosenberry Insurance, is James

CONTINUED ON PAGE 34

The Rivertowns Enterprise 5/31/2013

BRWI Project at Pascone Park (described below)

PAGE 34 — THE RIVERTOWNS ENTERPRISE, FRIDAY, MAY 31, 2013

Legion post

CONTINUED FROM PAGE 33

McCartney's great-grandson.

The building, a cottage design typical of the small commercial structures in downtown Ardsley in those days, was a busy place. In addition to conducting his business there, James McCartney also served as village clerk. The McCartney family allowed the American Legion to hold their monthly meetings there, and by 1928 the McCartney agency gave the legions exclusive use of the smaller building, as the company had just constructed a two-story office building next door. But after World War II, there were so many veterans that the members of the post were holding their meetings in McCartney's larger headquarters. Eventually, membership in the post grew so much that the members moved their meetings to village hall, and then raised money to build their own building on Aqueduct Street (later renamed American Legion Drive). Membership dwindled as the years passed, and by 1988, the post had sold that building and had begun holding monthly meetings in restaurants.

Meanwhile, the original McCartney building was living a very different life. "It was moved in 1951 as my grandfather's secretary's house and made into a garage," JoAnn DeFossa, a longtime McCartney employee living on Northfield Avenue in Dobbs Ferry, had the building installed behind her house, replaced the stucco with wood shingles and put a garage door on one end of the building. There the building remained until 2006, when it was slated for demolition as part of the redevelopment of the property, which was by then owned by



A Vietnam War-era gas mask, ammunition box and grenade.

contractor John Forcetti. That's when Northfield Avenue resident Paul Petretti, a Vietnam veteran and a member of Post 458, found out the post's old building was in imminent danger of being destroyed. He approached Forcetti and asked him out to demolish it, and Forcetti agreed to let Petretti and his wife, Denise, of Put Paving take the little garage away. It was lifted off its foundation and trucked to the DPW storage building off Lawrence Street so that a fundraising effort to restore it could be undertaken. "It was in fragile shape," McCartney said.

Petretti contacted Steve Wittenberg, a fellow Vietnam vet and the commander of Post 458, Ardsley Historical Society president Robert Pellegrino, and Scott McCartney about raising money to pre-

serve the building and bring it back to Ardsley. The post was so rich in it as Post 458 and use it to hold educational programs and display war memorabilia. "I got a whole bunch of contractors to donate money and time," Petretti said.

Ardsley provided the space in Pascone Park, and with sizable cash donations from the McCartney family and other local citizens, enough was raised to move the building to its final location and restore it to its original appearance. Getting the building from the DPW garage to Pascone Park was an exciting event, since nobody was quite sure whether the weakened structure could survive the trip and whether it could avoid getting tangled in the overhead power lines as it was hauled on Ashford Avenue on a trailer.

Today, American Legion Post 458 has its own home for the first time in 25 years. It has become the centerpiece of the park's war memorial area, with its flag, plaques and large bronze wall of veterans. This area has also been re-landscaped as a model of best practices in stormwater management, using a grant from New York State. Grass lawn areas have been replaced by sustainable gardens planted with native flowers and shrubs that require no pesticides, herbicides or chemicals to grow vigorously, and then don't need frequent watering. A sunken "rain garden" is planted with native plants and is an efficient way of managing water runoff. The plants provide habitats for many species of butterflies and other insects, birds and small animals. Invasive plants have also been cleared from the banks of the stream behind the site, and the water is flowing freely and more clearly than it has in years.

The inside of the building is a compact gallery space that was full of interesting objects loaned by vets and their families for the Memorial Day weekend.

These included many personal items that belonged to Ardsley residents. There was Bill Schropp's uniform, and one belonging

to Mike Riccio, who used to work in Riccio's Deli in the village. Riccio's military paperwork is all there, in a loose-leaf binder containing everything from his initial draft notice, the results of his physical, and the letter telling him where and when to board the train to camp, to victory notices Uncle Sam sent him during the war, and finally, a formal letter from President Truman thanking Riccio for his service. Both Schropp and Riccio died within the post five years.

Visitors could peruse newspapers, magazines and advertisements of the era, or leaf through "The Officer's Guide," a handbook for those who had been promoted from the ranks. There were data worn on World War II aircraft carriers, a small parachute, canteens, medals, flags and photos, creating a real sense of time and place. On an opposite wall was a permanent installation paying tribute to the 14 Ardsley residents who were killed in World War II. At least 50 Ardsley residents served in the armed forces during that war.

The post now has between 30 and 35 members. "We lost four or five in the last few years," Wittenberg said. "Our group is going to dwindle. The Vietnam group has a lesser number [of veterans] in the Rivertowns, and there are only three or four Iraq and Afghanistan vets." He attributes the decline to the end of the draft and the fact that the World War II vets are now in their 80s and 90s.

The friends of Post 458 hope to have the building open to the public on national holidays. They are reaching out to village residents to look in their basements and attics for more war memorabilia the items could end up as "museum pieces" down at Post 458.

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Scout Clean up 3/30/2013



Ardsley Cares Clean up 10/26/2013

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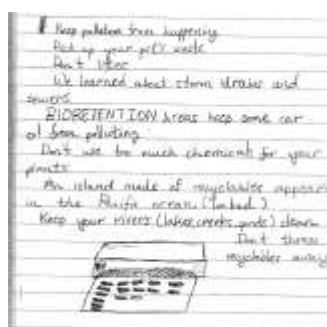
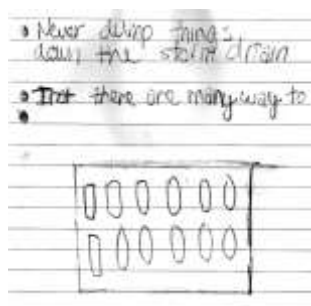
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Concord Road Elementary School 4th Grade Science Class
Enviroscape Program 2013

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Ardsley Day 2013



Ardsley High Environmental Club, Village Run Eco Car Wash | The Riverfront Daily Voice

Ardsley High Environmental Club, Village Run Eco Car Wash

By Danny LaPelle | Events | 8 hours ago | Comment



ARDSLEY, N.Y. — The Village of Ardsley Stormwater Management and Ardsley High School's Environmental Science Club have joined for a third-annual Eco Car Wash scheduled for Sunday at Pascone Park.

The car wash event was created as part of the Ardsley Stormwater Management's effort to inform the community on ways of protecting the water system through the use of environmentally safe detergents.

"The Eco Car Wash often provides a community outreach for the village as well as an educational event that works well with the high school's Environmental Science Club," Ardsley Stormwater Management Assistant Lorraine Kuhn said.

"We wash the cars with green products on a porous asphalt surface so the water can drain and be absorbed in a safer way."

Cars will be washed from 11 a.m. to 1 p.m. for a duration of \$5 that will benefit the AHS Environmental Club and its ongoing studies.

"We do a pretty good job of washing the cars and we have an opportunity to educate the community," Kuhn said. "We invite everyone to come out and join us."

<http://riverfrontdailyvoice.com/events/ardsley-high-environmental-club-village-run-eco-car-wash/8/2013/1-11-13-PM/>

Eco Car Wash 2013

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WESTCHESTER COUNTY, NEW YORK

Legend:

- Aster dumosus 'Wood's blue'
- Sedum 'Autumn joy'
- Heuchera villosa 'Citronelle'
- Juniper squamata 'Blue Star'
- Annuals (Verbena)

Scale: 1" = 3.4 ft

Site Plan Details:

- The plan shows a diamond-shaped area with dimensions: 107'-10" (top), 116'-6" (right), 112'-0" (bottom), and 233'-8" (left).
- The plan includes a legend for plant species and a scale bar.
- The plan shows the layout of a proposed development, including a parking area, a building footprint, and a garden area.
- The plan includes a north arrow and a title block.

Title Block:

325'

Project: Village of Ardsley
 Date: 10/1/2010
 Drawn by: [Name]
 Checked by: [Name]
 Approved by: [Name]
 Scale: 1" = 3.4 ft
 Notes: [Notes]

A group of students are seated at a long table in a classroom, working on their laptops. They are focused on their screens, and the room has a modern, open-plan feel with large windows and contemporary furniture.

Soil
preparation
4/30/2013



Planting perennials 5/7/2013



Planting
annuals
5/9/2013




Village of Ardsley

Thomas
PETER A. KIRKING

Chairman

County of Westchester, New York
Village of Ardsley
10505 ARDSLEY AVE
ARDSELY, NEW YORK 10504




OLIVER H. DAVIS
GEORGE J. DAVIS

Village Treasurer
MARTINUS H. BAZZ

Mayor
Village Clerk
WARDEN A. REICHERT

Mr. Armande Adams
Ardsley, New York
01-609-1100
2 P.M. 01-609-1100
www.ardsleyvillage.com



OLIVER H. DAVIS
GEORGE J. DAVIS

Village Treasurer
MARTINUS H. BAZZ

Mayor
Village Clerk
WARDEN A. REICHERT

November 4, 2013

Framingham Elmfield
25 Ketchikan Road
Hemel Hempstead, Herts, Herts, SG10 6HT


Dear Framingham:

Lovette Katic has made known to me that you, an AHSF student and Girl Scout Gold Award candidate, did a beautiful job of fundraising and maintaining a lovely Summertime Nature garden in one of the beautiful, historic, brick, bluffs intersections with Chantry Field. She advises me that you had a group of over a dozen teens and parents, planting native, native-friendly seedlings in the winter, and then after the spring, these seedlings will contribute to the traffic buffer islands.

But that wasn't all! I understand that you returned with the Scouts for three separate planting activities. For the planting presentation, you took to the annual seedlings you had grown, followed by the planting of native dwarfed bushes in the garden as well as one of the seedlings and seedlings the garden throughout the summer. The model for me has been a truly beautiful three-part garden.

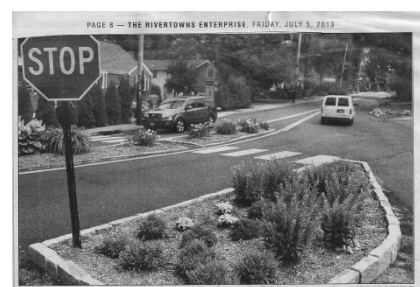
I understand the Highway Foundation, Inc., is using this garden as a model for the planting project. I think another example of the Village of Ardsley. The Village of Ardsley, Village of Trustees and the Ardsley, Inc., and I am proud to be a part of all your efforts in beautifying our community. This has been quite an achievement!

Sincerely,


Peter A. Kirking
Ardsley Village Manager



Girl Scout
Gold Award
project:
Heatherdell
Traffic Island
Sustainable
Native Garden



Scout cultivates sustainable traffic island

[illegible]

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Subwatershed: Spring Brook Today's date: 4/8/2014 Investigator: Chang, Robin Date completed by: 4/8/2014 Coordinates: 41° 50' 25" N Longitude: 73° 50' 13" W GPS User: Garmin eTrex GPS LMC #:		Outfall ID: A24 Date: 2/10/2014 Form completed by:		Outfall Reconnaissance Sheet AZ 9 & 11
Camera: Tanning Gravel Note Land Use in Drainage Area (check all that apply): Industrial: <input type="checkbox"/> Open Space: <input type="checkbox"/> Urban-Urban Residential: <input type="checkbox"/> Institutional: <input type="checkbox"/> Suburban Residential: <input type="checkbox"/> Other: OLPH School Commercial: <input type="checkbox"/> Known Industries:		Photo #:		
Notes (e.g., origin of outfall, if known): Spring Road		Photo #:		

LOCATION	MATERIAL	SHAPE	DIMENSIONS (in)	SUBMERGED
Closed Pipe	RCP	X Circular	X Single	In Water: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/> With Sediment: <input type="checkbox"/> No: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/>
	PVC	HDPE	Double	
	Steel	Box	Triple	
	Other:	Other:	Other:	
Open drainage	Concrete	Trapezoid	Depth:	In Water: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/> With Sediment: <input type="checkbox"/> No: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/>
	Earthen	Parabolic	Top Width:	
	rip-rip	Other:	Bottom Width:	
	Other:	Other:	Other:	
In-Stream: (applicable when collecting samples) Flow Present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> If No, Skip to Section 5 Flow Description (if present): Trickle Moderate <input type="checkbox"/> Substantial		Temperature: 50 °F pH: 7.5 Ammonia: 0 mg/L		

PARAMETER	RESULT	UNIT	AVERAGE FLOW RATE (gpm)	EQUIPMENT
Flow #1	Volume: 2.5, 1.5, 2.5, 2.8, 3	Line	77.24 gpm	Bottle
	Time to fill: 0.85, 1.81, 1.18, 1.18, 1.18	Sec		Stop watch
Flow #2	Flow depth: -	ft. in		Tape measure
	Flow width: -	ft. in		Tape measure
	Measured length: -	ft. in		Tape measure
	Time of travel: -	Sec		Stop watch

Subwatershed: Saw Mill Brook Today's date: 4/15/2013 Investigator: Chang, Robin Date completed by: 4/15/2013 Coordinates: 41° 05' 00" N Longitude: 73° 50' 15" W GPS User: Garmin eTrex GPS LMC #:		Outfall ID: A21 Date: 2/10/2014 Form completed by:		Outfall Reconnaissance Sheet
Camera: Tanning Gravel Note Land Use in Drainage Area (check all that apply): Industrial: <input type="checkbox"/> Open Space: <input type="checkbox"/> Urban-Urban Residential: <input type="checkbox"/> Institutional: <input type="checkbox"/> Suburban Residential: <input type="checkbox"/> Other: Known Industries: Gas Station Commercial: <input type="checkbox"/>		Photo #:		
Notes (e.g., origin of outfall, if known): Alameda RA, NYS Thruway		Photo #:		

LOCATION	MATERIAL	SHAPE	DIMENSIONS (in)	SUBMERGED
Closed Pipe	RCP	X Circular	X Single	In Water: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/> With Sediment: <input type="checkbox"/> No: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/>
	PVC	HDPE	Double	
	Steel	Box	Triple	
	Other:	Other:	Other:	
Open drainage	Concrete	Trapezoid	Depth:	In Water: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/> With Sediment: <input type="checkbox"/> No: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/>
	Earthen	Parabolic	Top Width:	
	rip-rip	Other:	Bottom Width:	
	Other:	Other:	Other:	
In-Stream: (applicable when collecting samples) Flow Present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> If No, Skip to Section 5 Flow Description (if present): Trickle Moderate <input type="checkbox"/> Substantial		Temperature: 50 °F pH: 7.5 Ammonia: 0 mg/L		

PARAMETER	RESULT	UNIT	AVERAGE FLOW RATE (gpm)	EQUIPMENT
Flow #1	Volume: 175, 190, 200, 225, 175	Line	1.03 gpm	Bottle
	Time to fill: 3.75, 2.87, 3.89, 2.72, 2.34	Sec		Stop watch
Flow #2	Flow depth: -	ft. in		Tape measure
	Flow width: -	ft. in		Tape measure
	Measured length: -	ft. in		Tape measure
	Time of travel: -	Sec		Stop watch

Subwatershed: Saw Mill Brook Today's date: 5/11/2013 Investigator: Chang, Robin Date completed by: 5/11/2013 Coordinates: 41° 05' 13" N Longitude: 73° 50' 05" W GPS User: Garmin eTrex GPS LMC #:		Outfall ID: A2 & A211 Date: 2/10/2014 Form completed by:		Outfall Reconnaissance Sheet
Camera: Tanning Gravel Note Land Use in Drainage Area (check all that apply): Industrial: <input type="checkbox"/> Open Space: <input type="checkbox"/> Urban-Urban Residential: <input type="checkbox"/> Institutional: <input type="checkbox"/> Suburban Residential: <input type="checkbox"/> Other: Known Industries: Auto Body, Highway Dept Commercial: <input type="checkbox"/>		Photo #:		
Notes (e.g., origin of outfall, if known): NYS Thruway overpass		Photo #:		

LOCATION	MATERIAL	SHAPE	DIMENSIONS (in)	SUBMERGED
Closed Pipe	RCP	X Circular	X Single	In Water: (AS2, A211) <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/> With Sediment: <input type="checkbox"/> No: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/>
	PVC	HDPE	Double	
	Steel	Box	Triple	
	Other:	Other:	Other:	
Open drainage	Concrete	Trapezoid	Depth:	In Water: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/> With Sediment: <input type="checkbox"/> No: <input type="checkbox"/> Partially: <input type="checkbox"/> Fully: <input type="checkbox"/>
	Earthen	Parabolic	Top Width:	
	rip-rip	Other:	Bottom Width:	
	Other:	Other:	Other:	
In-Stream: (applicable when collecting samples) Flow Present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> If No, Skip to Section 5 Flow Description (if present): X Trickle (A2 ft) X Moderate (A211) Substantial		Temperature: 50 °F pH: 7.5 Ammonia: 0 mg/L		

PARAMETER	RESULT	UNIT	AVERAGE FLOW RATE (gpm)	EQUIPMENT
Flow #1	Volume: -	Line	-	Bottle
	Time to fill: -	Sec	-	Stop watch
Flow #2	Flow depth: -	ft. in	-	Tape measure
	Flow width: -	ft. in	-	Tape measure
	Measured length: -	ft. in	-	Tape measure
	Time of travel: -	Sec	-	Stop watch

OUTFALL RECONNAISSANCE INVENTORY FIELD SHEET				
Are Any Physical Indicators Present in the Flow?				
INDICATOR	CHECK if Present	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)	
Odor	No	Sewage Rancid/soil	1 - Faint	2 - Easily detected
Color	No	Other: Brown Gray Yellow	1 - Faint colors in sample bottle	2 - Easily visible in sample bottle
Turbidity	No	Other: See severity	1 - Slight cloudiness	2 - Cloudy
Flammables	No	Sewage (toilet paper, etc.)	1 - Slight cloudiness	2 - Cloudy
-Does Not Include Tank?	No	Petroleum (oil sheen)	1 - Few slight, origins not obvious	2 - Some indications of origin (e.g., possible rust or oil sheen)

Physical Indicators for Both Flowing and Non-Flowing Outfalls
Are physical indicators that are not related to flow present? Yes No (If No, Skip to Section 6)

INDICATOR	CHECK if Present	DESCRIPTION	COMMENTS
Outfall Damage	No	Spalling Cracking or Chipping Peeling Paint Corrosion	
Deposits/Vegetation	No	Other: Flow Line Pileup	
Abandoned Vegetation	No	Excavated Inhabited	
Poor pool quality	No	Odors Colors Flammables Oil Sheen	
Pipe heaving growth	No	Brown Orange Green Other:	

Overall Outfall Characterization

X Unlikely	Potential (presence of two or more indicators)	Suspect (one or more indicators with a severity of 3)	Obvious
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Section 7: Data Collection

1. Sample for the job?	Yes	No
2. If yes, collected from:	Flow	Pool
3. Instrument flow trap set?	X Yes	No

Section 8: Any Non-Effluent Discharge Concerns (e.g., track or needed infrastructure repairs)? No

Collected: 4/8/2013 4PM
Wet: NEG
Dry: NEG 4/15/2013



OUTFALL RECONNAISSANCE INVENTORY FIELD SHEET				
Are Any Physical Indicators Present in the Flow?				
INDICATOR	CHECK if Present	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)	
Odor	No	Sewage Rancid/soil	1 - Faint	2 - Easily detected
Color	No	Other: Brown Gray Yellow	1 - Faint colors in sample bottle	2 - Easily visible in sample bottle
Turbidity	Clear	Other: See severity	1 - Slight cloudiness	2 - Cloudy
Flammables	No	Sewage (toilet paper, etc.)	1 - Slight cloudiness	2 - Cloudy
-Does Not Include Tank?	No	Petroleum (oil sheen)	1 - Few slight, origins not obvious	2 - Some indications of origin (e.g., possible rust or oil sheen)

Physical Indicators for Both Flowing and Non-Flowing Outfalls
Are physical indicators that are not related to flow present? Yes No (If No, Skip to Section 6)

INDICATOR	CHECK if Present	DESCRIPTION	COMMENTS
Outfall Damage	No	Spalling Cracking or Chipping Peeling Paint Corrosion	
Deposits/Vegetation	No	Other: Flow Line Pileup	
Abandoned Vegetation	No	Excavated Inhabited	
Poor pool quality	No	Odors Colors Flammables Oil Sheen	
Pipe heaving growth	No	Brown Orange Green Other:	

Overall Outfall Characterization

X Unlikely	Potential (presence of two or more indicators)	Suspect (one or more indicators with a severity of 3)	Obvious
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Section 7: Data Collection

1. Sample for the job?	Yes	No
2. If yes, collected from:	Flow	Pool
3. Instrument flow trap set?	X Yes	No

Section 8: Any Non-Effluent Discharge Concerns (e.g., track or needed infrastructure repairs)? No

Collected: 4/17/2013 9:00 AM
Wet: NEG
Dry: NEG 4/29/2013



OUTFALL RECONNAISSANCE INVENTORY FIELD SHEET				
Are Any Physical Indicators Present in the Flow?				
INDICATOR	CHECK if Present	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)	
Odor	No	Sewage Rancid/soil	1 - Faint	2 - Easily detected
Color	No	Other: Brown Gray Yellow	1 - Faint colors in sample bottle	2 - Easily visible in sample bottle
Turbidity	No	Other: See severity	1 - Slight cloudiness	2 - Cloudy
Flammables	No	Sewage (toilet paper, etc.)	1 - Slight cloudiness	2 - Cloudy
-Does Not Include Tank?	No	Petroleum (oil sheen)	1 - Few slight, origins not obvious	2 - Some indications of origin (e.g., possible rust or oil sheen)

Physical Indicators for Both Flowing and Non-Flowing Outfalls
Are physical indicators that are not related to flow present? Yes No (If No, Skip to Section 6)

INDICATOR	CHECK if Present	DESCRIPTION	COMMENTS
Outfall Damage	No	Spalling Cracking or Chipping Peeling Paint Corrosion	
Deposits/Vegetation	No	Other: Flow Line Pileup	
Abandoned Vegetation	No	Excavated Inhabited	
Poor pool quality	No	Odors Colors Flammables Oil Sheen	
Pipe heaving growth	No	Brown Orange Green Other:	

Overall Outfall Characterization

X X Unlikely	Potential (presence of two or more indicators)	Suspect (one or more indicators with a severity of 3)	Obvious
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Section 7: Data Collection

1. Sample for the job?	Yes	X X No
2. If yes, collected from:	Flow	Pool
3. Instrument flow trap set?	Yes	X X No

Section 8: Any Non-Effluent Discharge Concerns (e.g., track or needed infrastructure repairs)? No

Collected: 4/29/2013
Wet: Dry
Dry: Dry



N	Y	R	2	0	A	2	1	6
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
Section 8: Any Non-Ilicit Discharge Concerns (e.g., trash or needed infrastructure repairs)? ☒ no

Collected:
Wet:
Dry:




Section 8: Any Non-Illicit Discharge Concerns (e.g., trash or needed infrastructure repairs)? No

Collected:
Wet:
Dry:



3. Interment flow trap set? ☒ Yes ☐ No H'Yes, type: X OBM Cmkh dm: set 12:55 PM

Section 8: Any Non-Ilicit Discharge Concerns (e.g., trash or needed infrastructure repairs)? No

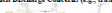


Collected: 4:00 PM 8/22/2013
Wet: NEG
Dry: NEG 8/27/2013

N	Y	R	2	0	A	2	1	6
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Section F: Any Non-Elicit Discharge Concerns (e.g., trash or needed infrastructure repairs)? no

Collected: 1/14/2014 12:00 PM
Wet: NEG
Dry: NEG 1/23/2014



MS4 Annual Report Form

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Name of MS4/Coalition

Village of Ardsley

SPDES ID

N Y R 2 0 A 2 1 6

Subwatershed: Saw Mill River	Outfall ID: A21
Yield's Date: 1/31/2014	Yield's Time: 2:30 PM
Investigator: Ching, Kuhn	Form completed by: Ching, Kuhn
Investigator's E-Mail: kuhn@ny.gov	Lat 24: 41.00 N
Investigator's E-Mail: kuhn@ny.gov	Long 74: 10.50 W
Latitude: 41.00.540	GPS User: Garman, et al.
Longitude: 74.10.505	Photo #:
Client: Stanning Valley Water	Open Space
Land Use in Immediate Area (check all that apply):	Industrial
Ultra-Urban Residential	Suburban Residential
Suburban Residential	Other: Known Industries: Car Wash, Auto Body, Bakery, Medical Offices, Gas Station
X Commercial	

Outfall Reconnaissance Sheet

LOCATION	MATERIAL	SHAPE	DIMENSIONS (in)	SUBMERGED
Closed Pipe	RCP	X Circular	X Single	Obscure: Circumference: 18"
	PVC	MCPE	Elliptical	Double: 18"
	X Steel	Box	Triangular	Obscured by stream
	Other:	Other:	Other:	With Sediment: No
Open drainage	Concrete	Trapezoidal	Depth:	
	Erecton	Parabolic	Top Width:	
	rip-rap		Bottom Width:	
	Other:			
In-Stream	(applicable when collecting samples)			
Flow Present?	X Yes	No	If No, Skip to Section 5	
Flow Description (if present)	Trickle	= Moderate	Substantial	

Temperature	56	°F
pH	8.5	pH Units
Assessment	Negative	imp. 5

FIELD DATA FOR FLOWING OUTFALLS				
PARAMETER	RESULT	UNIT	AVERAGE FLOW RATE (gal/min)	EQUIPMENT
Flow #1	Volume	liters	7.0 gal/min	Bucket
	Time to fill	sec		Stop watch
Flow #2	Flow depth	ft. in.		Flow measure
	Flow width	ft. in.		Flow measure
	Measured length	ft. in.		Flow measure
	Time of travel	3.12, 3.75, 4.12, 4.06, 4.03	Sec	Stop watch

OUTFALL RECONNAISSANCE INVENTORY FIELD SHEET

Are Any Physical Indicators Present in the flow?

INDICATOR	CHECK if Present	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)
Color	No	Sewage: Rancid/sour Petroleum: gas	1 - Faint 2 - Easily detected 3 - Noticeable from a distance
Color	3 - Clearly visible	Clear Green Orange Red Grey Yellow Other: light brown	1 - Faint color in sample bottle 2 - Clearly visible in sample bottle 3 - Clearly visible in outfall flow
Odor	3 - Clearly	See severity	1 - Slight considerations 2 - Obvious 3 - Strong, origin clear (e.g., petroleum, rot, or distinct sanitary materials)
Floatables	None	Sewage (Fats/Paper, etc.) Petroleum (oil sheen) Other:	1 - Few light-colored debris 2 - Some 3 - Many

Physical Indicators for Both Flowing and Non-Flowing Outfalls:

Are physical indicators that are not related to flow present?

INDICATOR	CHECK if Present	DESCRIPTION	COMMENTS
Outfall Damage	Blocked by stones	Spilling Cracking or Chipping Peeling Paint Corrosion	pipe outlet blocked by stones
Outfall Status	No	Only From Line Point	Other:
Abnormal Vegetation	Yes	Excessive Inhibited	
Poor pool quality	Minor	Others Silt Excessive Algae	Flotation: Oil Sheen Other: mud
Pipe benthic growth	No	Brown Orange	Green Other:

Overall Outfall Characterization

X	Unlikely	Potential (presence of two or more indicators)	Suspect (one or more indicators with a severity of 3)	Obvious
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Section 5: Data Collection

1. Sample for the 100'	Yes	X No
2. If yes, collected from:	Flow	Pool
3. Interannual flow stop set?	X Yes	No
	If Yes, type:	X OBM 12:00 PM Cank dam

Section 6: Any Non-Eligible Discharge Concerns (e.g., trash or needed infrastructure repair)?



Collected: 1/30/2014 12:00 PM
Wet: NEG
Dry: NEG 2/3/2014

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Name of MS4/Coalition

Village of Ardsley

SPDES ID

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MS4 Annual Report Form

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

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Village of Ardsley

SPDES ID

N	Y	R	2	0	A	3	1	6
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Catch Basin Internal Clean-out

LOCATION	# of BASINS	DATE
HEIGHTS	10	4/12
HEIGHTS	13	4/15
HUNTLEY	8	4/16
BRAMBLEBROOK/ALMENA	7	4/17
LINCOLN/PROSPECT	6	4/18
WESTERN DRIVE	4	4/19
EASTERN DRIVE	3	4/19
REVERE/CONCORD	6	4/22
MCCORMICK DRIVE	3	4/29
FARM ROAD	2	5/1
MCDOWELL PARK/AGNES	4	5/3
FAIRMONT	2	5/13
ASHFORD AVENUE	4	5/23
ASHFORD AVENUE	5	5/24
CROSS ROAD	2	6/3
HILLSIDE PLACE	3	7/19
RIDGE ROAD	2	8/1
MARKWOOD PLACE	2	8/8
ELM STREET	3	8/9
WESTERN DRIVE	1	8/14
BONAVENTURE	2	8/22

MS4 Annual Report Form

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Village of Ardsley

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N	Y	R	2	0	A	3	1	6
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Incident Report

Location (st/cross st)	Description (water main, sewage)	Date incident	Repair (DPW or other)	Date repaired
9A/REVOLUTIONARY	SEWER	3/21	GDPW	SAME
WESTERN DRIVE	FLUSH LINE	3/25	DPW	SAME
11 OVERLOOK	WATER	4/3	UNITED	4/4
HEATHERDELL	WATER	4/9	UNITED	4/10
9A/ARDSLEY MALL	SEWER	4/17	GDPW	4/17
MACY PARK	SEWER	4/25	GDPW	4/25
HUNTLEY@OVERLOOK	WATER	4/30	UNITED	4/30
WESTERN DRIVE	FLUSH SEWER	5/20	DPW	SAME
9A@ADDYMAN SQUARE	SEWER	6/6	GDPW	SAME
144 HUNTLEY	EJECTOR PUMP	6/11	DPW	SAME
HILLTOP@DELL	WATER	6/26	UNITED	SAME
9A@MADABA DELI	SEWER	7/1	GDPW	SAME
WESTERN DRIVE	FLUSH SEWER	7/12	DPW	7/12
144 HEATHERDELL	EJECTOR PUMP	7/29	DPW	SAME
3 OVERLOOK	WATER	8/6	UNITED	SAME
3 HILLSIDE	SEWER	8/12	GDPW	SAME
BRAMBLEBROOK@RIDGE	SEWER	8/21	GDPW	SAME
WESTERN DRIVE	FLUSH SEWER	8/29	DPW	SAME
WESTERN DRIVE	FLUSH SEWER	11/4	DPW	SAME
135 HEATHERDELL	EJECTOR PUMP	11/28	DPW	SAME
144 HEATHERDELL	EJECTOR PUMP	1/5/14	DPW	SAME

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Name of MS4/Coalition

Village of Ardsley

SPDES ID

N	Y	R	2	0	A	3	1	6
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Road Repair

Location (st/cross st)	Material	Amount (tons)	Date of use
HEATHERDELL/BEACON HILL	6F	3	3/18
ASHFORD/ALMENA/RIDGE	6F	3	4/1
BRAMBLEBROOK/LINCOLN/PARK	6F	3	4/1
EUCLID/TAFT/PROSPECT/ORLANDO	6F	3	4/2
HEATHERDELL (ALL)	6F	3	4/3
HEATHERDELL(ALL)	7F	4	4/3
VARIOUS LOCATIONS	7F	6	4/5
VARIOUS LOCATIONS	7F	3	4/9
PASCONA/MCDOWELL/FARM/LOTS	7F	4	4/10
HUNTLEY/REVERE/VICTORIA	7F	4	4/11
VARIOUS LOCATIONS	7F	3	4/15
ALMENA/BRAMBLEBROOK	CURB MIX	5	4/16
WINDSONG/MCDOWELL PARK	CURB MIX	6	4/17
PARK/BEACONHILL/POWDERHORN	CURB MIX	6	4/18
AGNES/ABBINGTON/KENSINGTON	7F	5	4/22
VARIOUS LOCATIONS	CURB MIX	4	4/30
PASCONA PARK LOTS	7F	3	5/1
VARIOUS LOCATIONS	CURB MIX	4	5/2
VARIOUS CATCH BASINS REPAIRS	7F	3	5/6
VARIOUS LOCATIONS	7F	5	5/7
VARIOUS LOCATIONS	CURB MIX	4	5/10
VARIOUS LOCATIONS	7F	6	5/13
VARIOUS LOCATIONS	7F	3	5/14
VARIOUS LOCATIONS	7F	5	5/20
VARIOUS LOCATIONS	CURB MIX	7	5/21
HEATHERDELL (42 & 38)	7F	7	5/30
ASVAC/BONAVENTURE/HILLCREST	7F	7	6/4
VARIOUS LOCATIONS	7F	4	6/5
REPAVING		600	7/10
REPAVING		900	7/11

MS4 Annual Report Form

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Name of MS4/Coalition

Village of Ardsley

SPDES ID

N	Y	R	2	0	A	3	1	6
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Road Salt Application

Village (total) or Neighborhood (name)	Amount (tons)	Condition	Date applied
VILLAGE	10	SNOW	3/18
VILLAGE	12	SNOW	12/6
VILLAGE	22	SNOW/ICE	12/10
VILLAGE	100	SNOW	12/14
VILLAGE	12	SNOW	12/15
VILLAGE	15	SNOW	12/17-12/18
BUS ROUTES	3	ICE	12/18
VILLAGE	75	SNOW	1/2/14
VILLAGE	25	SNOW	1/3/14
VILLAGE	6	SNOW	1/4/14
VARIOUS	3	ICE	1/5/14
VARIOUS	3	ICE	1/7/14
VARIOUS	2	ICE	1/9/14
VILLAGE	10	SNOW	1/10/14
VARIOUS	2	ICE	1/14/14
VARIOUS	3	ICE	1/15/14
VILLAGE	15	SNOW	1/18/14
VILLAGE	100	SNOW	1/21/14
VILLAGE	55	SNOW	1/22/14
VARIOUS	15	ICE	1/24/14
VILLAGE	12	SNOW	1/25/14
OVERLOOK ROAD	4	WATER MAIN BREAK	1/27/14
GLEN ROAD	3	WATER MAIN	1/28/14
VILLAGE	25	SNOW	1/28/14
VARIOUS	8	SNOW/ICE	1/29/14
BEACON/HIGHLAND	5	WATER MAIN	1/30/14
VILLAGE	45	SNOW	2/3/14
VILLAGE	25	SNOW	2/4/14

MS4 Annual Report Form

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2	0	1	4
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Name of MS4/Coalition

Village of Ardsley

SPDES ID

N	Y	R	2	0	A	3	1	6
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Road Salt Application

Village (total) or Neighborhood (name)	Amount (tons)	Condition	Date applied
VARIOUS	12	SNOW MOP UP	2/5/14
VARIOUS	10	SNOW HAULING-MOPUP	2/6/14
VILLAGE	15	SNOW MOP UP-HAULING	2/7/14
CHIMNEY POT	4	WATER MAIN	2/8/14
VILLAGE	12	SNOW	2/9/14
VARIOUS	5	ICE	2/10/14
VILLAGE	6	MOP UP	2/11/14
VILLAGE	15	SNOW	2/13/14
VILLAGE	25	SNOW	2/14/14
VILLAGE	15	SNOW/ICE/MOP	2/15/14
VARIOUS	15	SNOW MOPUP	2/16/14
VILLAGE	10	SNOW	2/18/14
VARIOUS	4	ICE	2/20/14
VARIOUS	6	WIDEN ROADS	2/21/14
VARIOUS	3	ICE/RUNOFF	2/25/14
VARIOUS	3	ICE/RUNOFF	2/26/14
VARIOUS	2	ICE/RUNOFF	2/27/14
ALL SIDEWALKS	4	ICE/RUNOFF	3/3/14
VARIOUS INTERSECTIONS	6	SNOW HAUL	3/4/14
VARIOUS	6	SNOW HAUL	3/5/14
VARIOUS	3	SNOW HAUL	3/6/14

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2	0	1	4
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Name of MS4/Coalition

Village of Ardsley

SPDES ID

N	Y	R	2	0	A	3	1	6
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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
4/3	HN/HS
4/10	AN/AS
4/17	BD/HN
4/24	BD/AN
5/1	BD/HS
5/8	BD/AS
5/15	BD/HN
5/22	BD/AN
6/4	BD/HS
6/18	BD/AS
7/2	BD/HN
7/16	BD/AN
7/30	BD/HS
8/13	BD/AS
8/27	BD/HN
9/10	BD/AN
9/24	BD/HS
10/8	BD/AS
10/22	BD/HN
11/5	BD/AN
11/12	BD/HS
11/19	BD/AS
11/26	ENTIRE VILLAGE
12/3	ENTIRE VILLAGE

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2014

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Name of MS4/Coalition Village of Ardsley

SPDES ID

N Y R 2 0 A 3 1 6

Vehicle Maintenance

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PACKER	8	TUNE UP/LUBE	3/18
DUMP	7	WASHED	3/19
DUMP	11	WASHED	3/19
DUMP	6	WASHED	3/19
DUMP	4	WASHED	3/19
DUMP	10	WASHED	3/19
PACKER	14	8 TIRES	3/20
DUMP	1	WASHED	3/20
DUMP	2	WASHED	3/20
DUMP	3	EASHED	3/21
DUMP	5	WASHED	3/21
SENIOR BUS	SB	BRAKES	3/22
PICK UP	6	TRANSMISSION	3/25
EXPLORER	94	BALL JOINTS	3/26
PICK UP	6	BRAKE CABLE	3/26
PICK UP	7	OIL LEAK	3/28
DUMP	11	TUNE UP	3/29
PACKER	15	OIL LEAK	4/3
PICK UP	6	DE-SALT	4/7
PICK UP	7	DE-SALT	4/8
PICK UP	7	2-TIRES	4/15
PICK UP	10	TUNE UP & LUBE	4/17
EXPLORER	94	4-TIRES	4/18
PACKER	15	8-TIRES	4/22
PICK UP	6	BRAKE LINES	5/2
PACKER	16	WASHED	5/3
SENIOR BUS	SB	OIL LEAK	5/6
JD TRACTOR	JD3	OIL CHANGE	5/16
AERIAL TRUCK	BUCKET	OIL AND LUBE	5/16
DUMP	5	TIRE	5/21
JD TRACTOR	JD2	OIL AND LUBE	5/28
PACKER	16	OIL CHANGE	5/31

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Vehicle Maintenance

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PACKER	16	WASHED	5/31
PACKER	15	WASHED	5/31
PACKER	14	WASHED	5/31
PACKER	8	WASHED	5/31
SENIOR BUS	SB	FRONT WHEEL SEAL	6/4
PICK UP	6	6-TIRES	6/6
PICK UP	6	BLOWER MOTOR	6/10
DUMP	3	BALL JOINTS	6/10
TAHOE	2013	SHOCKS	6/13
PACKER	12	SERVICE AND LUBE	6/21
MERCURY	H-1	SERVICE,LUBE,ROTORS	6/21
PAYLOADER	PL	REPLACE HYD. HOSE	6/22
PAYLOADER	PL	SERVICE & LUBE	6/23
DUMP	10	BRAKES	6/26
EXPLORER	94	SERVICE, 1-TIRE	6/28
PACKER	8	2-BATTERIES	7/3
CHARGER	98	SERVICE AND LUBE	7/8
PICK UP	10	NEW EXHAUST	7/10
JD TRACTOR	JD3	HYDRAULIC HOSE	7/11
AERIAL	BUCKET	TUNE UO,HYDRAULIC HOSE	7/15
PICK UP	7	WASHED	7/16
PICK UP	6	WASHED	7/16
PICK UP	4	WASHED	7/16
PICK UP	10	WASHED	7/16
PACKER	8	EXHAUST REPLACE	7/17
SENIOR BUS	SB	FREON LEAK	7/18
PACKER	12	SERVICE AND LUBE	7/19
PACKER	8	OIL LEAK	8/1
JEEP	H-2	SERVICE,LUBE	8/2
SUBURBAN	2012	TRANSMISSION LEAK	8/5
TAHOE	2013	RADIATOR LEAK	8/8
PACKER	8	REPLACE OIL PAN	8/14
SENIOR BUS	SB	BRAKE LINE REPLACE	8/20

MS4 Annual Report Form

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Name of MS4/Coalition Village of Ardsley

SPDES ID

N Y R 2 0 A 3 1 6

Vehicle Maintenance

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PACKER	8	HYDRAULIC LEAK	8/22
DUMO	1	WASHED	8/23
DUMP	2	WASHED	8/22
DUMP	3	WASHED	8/23
PACKER	8	WASHED	8/23
PACKER	14	REPLACE LEADER TUBES	8/23
JD TRACTOR	JD1	REPLACE HYDRAULIC HOSE	8/26
PAYLOADER	PL	HYDRAULIC HOSE & LUBE	8/26
EXPLORER	4	REPLACE REAR END	9/3
PACKER	16	WASHED	9/3
PACKER	15	WASHED	9/3
CHARGER	94	REAR END AND DRIVE SHAFT	9/5
DUMP	3	FRONT AXLE LEAK	9/5
PICK UP	7	SERVICE & LUBE	9/16
TAHOE	2013	REPLACE TRANSFER CASE OIL	9/23
PACKER	16	REPLACE COOLING TANK	9/25
SENIOR BUS	SB	SERVICE AND LUBE	10/1
TAHOE	2013	REPLACE PITMAN ARM & SWAY BAR	10/2
PACKER	16	REPLACE COOLANT LINES	10/4
EXPLORER	95	SERVICE AND LUBE	10/7
PICK UP	6	LUBE SREADER	10/10
PICK UP	6	SERVICE AND LUBE	10/15
PICK UP	7	SERVICE AND LUBE	10/15
SUBURBAN	2011	SERVICE AND LUBE	10/17
PACKER	14	2-TIRES	10/18
DUMP	2	REPLACE LEK IN PISTON	10/22
ALL		SREADERS AND PLOWS	10/24
JEEP	H-2	BRAKES AND ROTORS	10/30
PICK UP	6	BRAKES	11/6
PACKER	16	8-TIRES	11/7
EXPLORER	96	4-TIRES	11/8
PACKER	16	REAR END LEAK	11/20
PACKER	16	BRAKES AND AIR CHAMBER	11/22

MS4 Annual Report Form

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Name of MS4/Coalition Village of Ardsley

SPDES ID

N Y R 2 0 A 3 1 6

Vehicle Maintenance

Vehicle type	#	Wash or Maintenance (brief description)	Date serviced
PICK UP	10	SERVICE AND LUBE	11/27
PACKER	15	WASHED	11/30
PACKER	16	WASHED	11/30
PACKER	14	WASHED	11/30
PACKER	8	WASHED	11/30
PACKER	12	WASHED	11/30
PACKER	14	BRAKES	12/4
CHARGER	98	REPLACE GAS TANK	12/4
PICK UP	6	PLOW MOTOR LEAK	12/7
PICK UP	6	SREADER HYDRAULIC HOSE	12/10
PICK UP	7	SPREADER HYD. HOSE	12/10
MERCURY	H-1	SRVICE	12/13
PAYLOADER	PL	HYDRAULIC LINE	12/15
PACKER	15	BRAKE BOOSTER	12/16
PICK UP	6	SPINNER HYD.	12/16
EXPLORER	94	2-TIRES	12/18
JD TRACTOR	JD1	ALTENATOR	12/19
PACKER	15	FUEL FILTER	12/20
JEEP	H2	BRAKES	12/23
EXPLORER	94	STRUT REPLACEMENT	12/23
PAYLOADER	PL	GREASED BUCKET ASSEMBLY	12/26
CROWN VIC	BI	SERVICE AND LUBE	12/30
PICK UP	10	HYDRAULIC LINES	12/30
CROWN VIC	BI	REPLACE BATTERY AND LEAD WIRE	1/7/14
EXPLORER	92	SERVICE AND LUBE	1/8/14
CROWN VIC	BI	STARTER MOTOR	1/9/14
DUMP	1	ROUTINE	1/10/14
DUMP	2	BATTERY	1/10/14
PAYLOADER	PL	1-TIRE	1/13/14
PICK UP	10	LEAK FRONT AXLE	1/14/14
PICK UP	4	HYDRAULIC LINE	1/17/14
JD TRACTOR	JD3	REAR END LEAK	1/22/14
PACKER	15	BRAKE BOOSTER	1/24/14

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Name of MS4/Coalition	Village of Andley
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MS4 Annual Report Form

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

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Name of MS4/Coalition

Village of Ardsley

SPDES ID

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<u>FACILITY CHECKLIST</u>							
<u>Used Oil Storage Tank:</u> (used oil pick up is documented in separate Highway Foreman file)							
Date:		7/1/2013					
Volume (gallons):		100 gal					
Condition:		outdoor no leaks					
<u>Motor Fluids:</u>							
Date:		7/1/2013					
Volume (gallons):		5 X 5 gal	2 X 55 gal	2 X 55 gal	3 X 55 gal		
Type:		trans	trans	hydraulic	oil		
(antifreeze, transmission, etc.)		indoor	indoor	indoor	indoor		
Condition:		sealed	sealed	sealed	sealed		
<u>Solvents:</u>							
Date:		7/1/2013					
Volume (gallons):		7 X 1 gal	7 X 55 gal				
Type:		urethane remover	engine cleaner				
(alcohol, acetone, etc.)		indoor	indoor				
Condition:		sealed	sealed				
<u>Paint:</u>							
Date:		7/1/2013					
Volume (gallons):		1 X 5 gal	8 X 1 gal	3 X 1 pt	1 X 1 pt	7 X 1 pt	
Type:		traffic paint	latex	enamel	stain	urethane coat	
(oil, latex, enamel, etc.)		indoor	indoor	indoor	indoor	indoor	
Condition:		sealed	sealed	sealed	sealed	sealed	
<u>Spill Kit:</u>							
Date:		7/1/2013					
Condition:		fully stocked					
<u>Fire Extinguishers:</u> (there are five fire extinguishers in the Highway Garage facility)							
Date:		7/1/2013					
Condition:		good					
(Salt and Sand Storage and Use cataloged elsewhere)							