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

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Name of MS4/Coalition Village of Ardsley

| SPD |)ES | ID | | | | | | |
|-----|-----|----|---|---|---|---|---|---|
| Ν | Y | R | 2 | 0 | А | 3 | 1 | 6 |

Appendix

| Page | Item |
|---------|--|
| 1 | Ardsley Village Newsletter Articles |
| 2 | Ardsley School District Newsletter |
| 3 - 4 | Literature and Item Distribution Log |
| 5 | Rain Barrel/Rain Garden Installation and Enviroscape Program |
| 6 | Scout Clean up and "Free-a-Tree" Program |
| 7 | Bronx River Watershed Initiative/Eagle Scout Stream bank Restoration Project |
| 8 | Storm Drain Mapping/Eagle Scout Project |
| 9 - 14 | Outfall Inspection Sheets 3/2009 – 3/2010 |
| 15 - 27 | Department of Public Works Log Sheets 3/2009 – 3/2010 |

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Name of MS4/Coalition Village of Ardsley

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The Ardsley Villager

May 2009

STORMWATER UPDATE : MORE FUN THAN A BARREL OF ...RAINDROPS!

Rain and melting snow pour off your rooftop down the drainpipe, run out over your driveway into the street, along the way collecting dirt, oil and grime which go down the storm drain into our local streams. Even if your drainpipes connect directly to the storm drain system, that runoff water misses an opportunity to clean up by infiltration into the ground and also overburdens the system during storms which contributes to flooding. Rain barrels are a great way to "disconnect" your home downspouts from the storm sewer system as well as providing some water for garden irrigation. Rain barrels are available online and at local garden supply stores. www.marc.org/Environment/water has tips on how to build your own, too. A few important points, always keep the top overflow outlet open and directed at least 10 feet away from your foundation (preferably into a rain garden), use a screen at the barrel inlet and prop the barrel up on cinder blocks to allow access to the bottom outlet. Make sure it is stable; a 50 gallon barrel of water is heavy. Watch for the "Adopt-a-Rain Barrel" page on www.ardsleyvillage.com coming this spring.

In Stormwater Media News, there's a new Ardsley Stormwater video on YouTube at <u>http://www.youtube.com/watch?v=1nI</u> <u>LJqh6ZFU</u>. A link to the video is posted on the Village website. Also, SW "Commercial" soon returns to Channel 75 CATV. Lastly, a Phase II Stormwater Management Survey will be posted on the website. Please take a few minutes to fill it out. Responses are extremely helpful to our Minimum Measure 2 Public Participation efforts. And thanks for being Stormwatersavvy – keeping our water cleaner! --Lorraine Kuhn, Stormwater Assistant

August 2009

STORMWATER UPDATE: A HOME FOR "OLD SALTS"

It's not a new mariners' retirement community – it's the Ardsley Village Salt Shed at last! After 40+ years under the Ashford Bridge, our road salt pile is moving down Elm Street to a secure building. Village trucks will now be sheltered under the bridge and salt will no longer wash away. The NYS Department of Environmental Conservations and the Saw Mill River fish will be thrilled! Construction should be complete by the end of summer 2009.

Thank you to Dan Barnett and the AHS Environmental Science Club for installation of the demo Rain Barrel and receiving Rain Garden at McDowell Park. Visit it in person at the park and check out the Rain Barrel web page at <u>www.ardsleyvillage.com</u>, coming soon.

Thanks also go to Vincent Reda and Boy Scout Troop 3. Vin mapped and assessed our storm drains as his Eagle Scout Infrastructure Survey project, part of Village Phase II Stormwater Management. Special thanks to Vin's grandpa, Thomas Russo, for giving this job a professional advantage. Great work Vin and team!

Plenty of rain so far – good chance to try out a rain barrel and/or rain garden. Enjoy the rest of the summer! --Lorraine J. Kuhn, Storm Water Management

Appendix – page 1

December 2009

LITTLE HOUSE ON THE TRIBUTARY

Ardsley straddles two watersheds the Saw Mill River feeding the Hudson and the Sprain Brook feeding the Bronx River, ultimately reaching Long Island Sound. Ashford Park drains to the Sprain Brook, a significant tributary. In Summer 2008, the former "Village Clerk's Office / American Legion / McCartney Building" found a new home in Ashford Park. (You may read all about this historical structure in The Ardsley Villager September 2008 edition.) The Building is currently undergoing restoration thanks to the efforts of American Legion Post #458. In its "next life", the Building will serve as both a cultural and Stormwater Education resource center.

In August 2009, the Village of Ardsley was awarded a Bronx River Watershed Initiative grant. Funding is provided by the NYS Office of the Attorney General and the grant is administered by the National Fish and Wildlife Foundation. Our project will be a demonstration of several Best Management Practices for stormwater treatment. The "Little House" will have a ram barrel, and downspouts will feed a large rain garden behind it. Runoff from the circle driveway will enter a new storm drain, continue to a dry well, excess water will go on to a dissipater, and finally over rip rap on a portion of stream bank which will be cleared of invasive plants. Native plants will be used in site landscaping. The circular driveway will have a ring of porous pavement, and porous walkways will be added to the site. The design phase began this Fall 2009. Look for work to begin in Spring 2010. Community involvement will be a hallmark of this project and volunteers are being sought for planting tasks. Interested in volunteering? Please email us at stormwater@ardsleyvillage.com.

Holidays are just around the corner. Consider water-friendly small gifts like an office coffee mug or new "quirky" design water bottle. Cuts down on all those disposable cups and bottles turning into floatable trash. Thanks from Stormwater Management! – Lorraine Kuhn

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Name of MS4/Coalition Village of Ardsley

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Appendix - page 2

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Village of Ardsley Name of MS4/Coalition

SPDES ID N Y R 2 0 A 3 1 6

Literature and Item Distribution Log – number distributed (3/9/2009 – 3/9/2010)

| | Village Hall | | | Scout Project/ Stream bank | Scout Scout Project/ Storm Drain Mapping | Ardsley Day | Enviroscape Program |
|-------------------------------|-----------------|----|---------|-------------------------------------|--|----------------|------------------------|
| "H ₂ OK" | | | | | | 5 | 163 |
| bookmark | | | | | | | |
| (West. County) | | | | | | | |
| "When It Rains" | | | | | | 3 | |
| bookmark | | | | | | | |
| (HRE/NYSDEC)) | | | | | | | |
| "Aquatic Restor." | | 10 | | | | | |
| bookmark | | | | | | | |
| (West. County) | | | | | | | |
| "Growing | | 10 | | | | | |
| Concern/Invasive | | | | | | | |
| Plants" | | | | | | | |
| (West. County) | _ | | | | | | |
| "Backyard | | 2 | | | | | |
| Conservation" | | | | | | | |
| (USDA PA-1621) | | 2 | | | | | |
| "Guide to Aquatic Buffers" | | 2 | | | | | |
| (West. County) | | | | | | | |
| "Grassroots Healthy | 19 | | | | | | |
| Lawns" | 19 | | | | | | |
| (Grassroots/West. | | | | | | | |
| County) | | | | | | | |
| "Step by Step" | 1 | | 1 | | | | |
| (LI Sound/EPA) | | | _ | | | | |
| "Solution to | 2 | 12 | | 8 | 12 | | |
| Pollution" | | | | | | | |
| (EPA 833B03003) | | | | | | | |
| "After the Storm" | 1 | 5 | 1 | | | | |
| (EPA 833B03002) | | | | | | | |
| "SW Regulations | 35 | | | | | | |
| Construction | | | | | | | |
| Industry" | | | | | | | |
| (NYSDEC/SWCD) | | | | | | | |
| "SW References" | | | | 8 | 12 | | |
| (Ardsley SWM) | | | | | | | |
| | | | Appendi | x – page 3 | | | |

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| | | | | | | SPDE | S ID | | | | | | | |
|-----------------------|-----------------|---------|-----------------|-------------------------------------|------------------------------------|-------------|------|-----------|---|---|-----------|--------------|---|---|
| Name of MS4/Coalition | Village of Ar | dsley | | | | N Y | R | 2 | 0 | Α | 3 | 1 | 6 | |
| | Village Hall | Library | Comm. Center | Scout Project/ Stream bank | Scou Projec Storm D Mappi | :t/ rain | | rds Da | · | ľ | Env Pr | viro rogi | | • |

| | | | bank | Mapping | | |
|--|------|----|------|---------|---|--|
| "Drains to SMR" bumper sticker (SMRCoalition) | 14 | 17 | | | | |
| "SW Magnets" (Ardsley SWM) | | | | | 8 | |
| "Your Watershed" coloring book (EPAB41H03005 | | | | | 6 | |
| "SW Crayons" (Ardsley SWM) | | | | | 6 | |
| "Pet Biobaggies" (West. County) | 29 | 38 | | | | |
| "Village Sanitation Calendar" (Village of Ardsley) | 1450 | | | | | |
| "Village Newsletters" (Village of Ardsley) | 1450 | | | | | |

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Name of MS4/Coalition Village of Ardsley

| N Y R 2 0 A 3 | 1 | 6 |
|---------------|---|---|





Ardsley High School Environmental Science Club Rain Barrel/Rain Garden 4/28/2009 – 5/3/2009



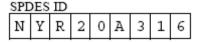
Concord Road Elementary 4th Grade Science Classes "Enviroscape" Program 2/8/2010 – 2/25/2010



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Name of MS4/Coalition Village of Ardsley



FRIDAY, MARCH 27, 2009 THE RIVERTOWNS ENTERPRISE - PAGE 9



Spring cleaning

The Cub Scouts of Pack 3 in Ardsley stand next to the piles of trash they collected during their annual clean-up on Saturday, March 21. The scouts and their families spent almost three hours that morning picking up debris throughout the village. The effort started 9:45 a.m. and ended at 12:30 p.m. at the OLPH School off of Cross Road

POWERED BY YOU AND The Journal News

Cub Scout Pack 3 Clean up 3/21/2009

Comment, blog & share photos Log in | Become a member | Search people

Volunteers clear trash, cut vines along Saw Mill River Parkway

BY CHRISTINE PIZZUTI • THE JOURNAL NEWS • MARCH 16, 2009

Read Comments(4) Recommend Print this page E-mail this article Share ? Text Size: Normal | Large | Larger

HASTINGS-ON-HUDSON - Working along the paths that abut the litter-strewn Saw Mill River Parkway, volunteers and county workers dedicated their Sunday to freeing entangled trees from invasive plants and to pull the many tires and debris from the natural habitat.

About 30 tires were pulled from a small stretch near Farragut Avenue and Route 9A yesterday alone, in addition to roofing material, bottles, a refrigerator and other garbage passersby have dumped on the grounds.



Jordan Stein, 17, president of Ardsley High School's environmental club, uses clippers yesterday to get at invasive vines along the Saw Mill River Parkway. The project continues weekly through October. (Seth Harrison/The Journal News)

Saw Mill River Coalition/Groundwork Hudson Valley "Free-a-Tree" Invasive Vine Clearance Saw Mill River Ardsley High School Students Fall 2009 – Spring 2010

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Village of Ardsley Name of MS4/Coalition

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| N | | Y | R | 2 | 0 | А | З | 1 | 6 |

Bronx River Watershed Initiative Stream bank Restoration Project 12/22/2009 -2/2/2010



BEFORE



AFTER





PAGE 24 - THE REVERTOWNE ENTERPRISE, FRIDAY, FERRUARY 12, 2010

TAGE & -- THE RIVERTEWES ENTERPRISE, FOIDAY, FRODUNTY VE. 2010 Sprain Brook

Scouts clear brook for future restoration



Eagle Scout Project

The Boy Scouts have given me the confidence to be able to do things people would normally shy away from because they think it's unceol or don't feel they should have to do it.

Appendix – page 7

MS4 Annual Report Form This report is being submitted for the reporting period ending March 9, 2 0 1 0

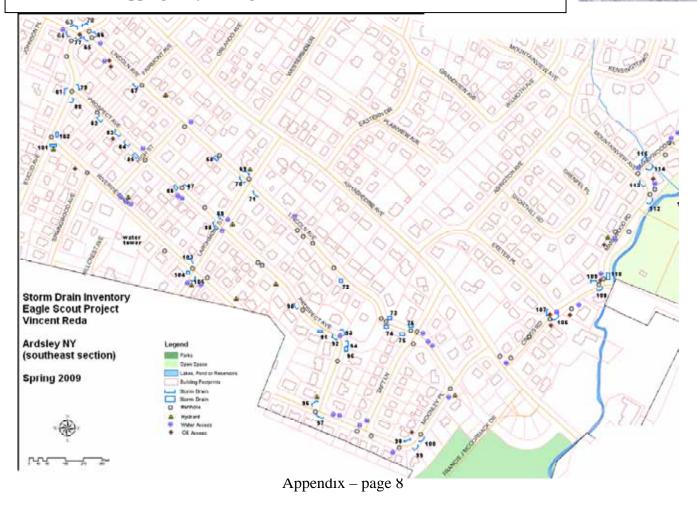
If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition Village of Ardsley

| SPI | DES | ID | | | | | | | _ |
|-----|-----|----|---|---|---|---|---|---|---|
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Storm Drain Mapping Project Eagle Scout Vin Reda 6/4/2009 – 6/20/2009



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

ection 4: Physical Ind re Any Physical Indicator

INDICATOR

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Color

Turbidit

Floatables -Does Not Includ Trashii

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

Village of Ardsley Name of MS4/Coalition

SPDES ID N Y R 2 0 A 3 1 6

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1 I Fe

2 - Cloud

3 - Oeaous

(eg.

OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET Section 1: Background Data SUNNY STAN MILL RIVER 3/20/2009 Outfall ID: AZ 29 loday's date: Time (M $\begin{array}{cccc} \operatorname{Tod}_{\mathcal{O}} \circ \operatorname{det} & \underline{\mathcal{S}} \mid \mathbb{Z} \otimes \left[\mathbb{Z} \otimes \mathbb{Q} \right] & \underline{\mathcal{S}} \otimes \mathbb{Q} \\ \operatorname{Inversitions} & \underline{\mathcal{C}} \otimes_{\mathcal{D}} \underline{\mathcal{C}} \otimes_{\mathcal{D}} \mathcal{I}_{\mathcal{D}} \cap \mathcal{L}_{\mathcal{O}} \times \mathcal{I}_{\mathcal{O}} & \overline{\mathcal{S}} \\ \operatorname{Inversitions} & \underline{\mathcal{C}} \otimes_{\mathcal{D}} \underline{\mathcal{C}} \otimes_{\mathcal{O}} & \underline{\mathcal{C}} & \overline{\mathcal{S}} & \overline{\mathcal{S}} \otimes_{\mathcal{O}} & \underline{\mathcal{S}} & \overline{\mathcal{S}} \\ \operatorname{Indust} & \underline{\mathcal{C}} \otimes_{\mathcal{O}} & \underline{\mathcal{C}} \otimes_{\mathcal{O}} & \underline{\mathcal{C}} \\ \operatorname{Indust} & \underline{\mathcal{C}} \otimes_{\mathcal{O}} & \underline{\mathcal{C}} \otimes_{\mathcal{O}} & \underline{\mathcal{C}} &$ Form completed by: GOYIQUAL, JE 0.02 GPS LMK # Industrial Open Space Ultra-Urban Residential Institutional

Suburban Residential Other ST. BARNABAS, CR SCHOOL Commercial Known Industrie tes (e.g.., origin of outfall, if known): CONCORD ROAD

| LOCATION | MATE | RIAL | | SHAPE | DIMENSIONS (IN.) | SUBMERGED |
|----------------------------------|---------------------------------|----------------|--|-------------------|---------------------------------------|--|
| A Closed Pipe | RCP PVC Steel Other: | HDPE | Circular Circular Eliptical Box Other: | Single | Diameter/Dimensions: | In Water No Partially Fully With Sediment: Partially Fully |
| 🗌 Open drainage | Concrete Earthen rip-rap Other: | | Trapezoid Parabolic Other: | | Depth: Top Width: Bottom Width: | |
| In-Stream | (applicable w | hen collecting | samples) | | | |
| Flow Present? | 🗆 Yes | X | lf Ni | Skip to Section 5 | standing Had tested | 20 |
| Flow Description (If present) | 🗆 Trickle | - Moderan | Substantial | | | 1 |

| | | FIELD DATA FOR FLOWIN | IG OUTFALLS | |
|---------|-----------------|-----------------------|-------------|------------------|
| P | ARAMETER | RESULT | UNIT | EQUIPMENT |
| Elow #1 | Volume | | Liter | Bottle |
| | Time to fill | | Sec | |
| Flow #2 | Flow depth | | In | Tape measure |
| | Flow width | 1 | Ft, In | Tape measure |
| | Measured length | | Ft, In | Tape measure |
| | Time of travel | | S . | Stop watch |
| | Temperature | 400 | ۰Ł | Thermometer |
| | pH | 6.4 | pH Units | Test strip/Probe |
| | Ammonia | 0 | mpl. | Test strip |

OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

| Section 1: Background Data | SUNNY |
|---|---|
| subwatershed: SQ, W M, ill River | Ourfall ID: AZI OF131 |
| Today's date: 4/17/2009 | Time (Military):)G] 4 |
| Investigators: Gourevitch, Kuhn | Form completed by: Goulevitch, Jesse Biller |
| Tomperature (*F): (00° F Rainfall (in.): Last 24 hours: | 0 11 Last 48 hours: 0 11 |
| Latitude: 41 00, 584 M Longitude: 73°51,016' W | GPS Unit: GPS LMK #: |
| Camerac N. Row Coolfix | Photo #s: |
| Land Use in Drainage Area (Check all that apply): | |
| Industrial | Open Space |
| Ultra-Urban Residential | Institutional |
| Suburban Residential | Other: |
| Commercial | Known Industries: Gas station |
| Notes (e.g., origin of outfall, if known): Almeng Rd, N | YS Throway |
| | |

| LOCATION | MATE | RIAL | s | HAPE | DIMENSIONS (IN.) | SUBMERGED |
|----------------------------------|-------------------------------|----------------|--|-----------------------------|--|-----------|
| X Closed Pipe | RCP PVC Steel Steel Other: Co | CMP HDPE | Circular Circular Eliptical Box Other: | Single Double Triple Other: | Diameter/Dimensions: | In Water: |
| 🗌 Open drainage | Concrete | | Trapezoid Trapezoid Other: | | Depth: Top Width: Bottom, Wighh: | |
| X In-Stream | (applicable w) | hen collecting | samples) | | | |
| Flow Present? | X Yes | | If No. 5 | kip to Section 3 | | |
| Flow Description (If present) | Trickle | Moderate | Substantial | | | |

| | | FIELD DATA FOR FLOWING OU | TPALLS | |
|----------|-----------------|-------------------------------|-------------|------------------|
| P | ARAMETER | RESULT | UNIT | EQUIPMENT |
| SFlow #1 | Volume | 150, 140, 150, 160, 130 | minister ML | Bottle |
| 7 | Time to fill | 2,37, 2, 28, 3, 19, 3, 75, 2, | 60 SN | |
| | Flow depth | | In | Tape measure |
| Flow #2 | Flow width | "" | Ft, In | Tape measure |
| | Measured length | | Ft, In | Tape measure |
| | Time of travel | | 8 | Stop watch |
| | Temperature | 52° | °F | Thermometer |
| | pH | 6.8 | pH Units | Test strip/Probe |
| | Ammonia | 0 | mg/L | Test strip |

Ave rate = 0.84 gal/min

| | | Out | fall Recon | naissance Inver | ntory Field Sheet | | |
|---------------------|----------------|-------------|----------------|----------------------|---------------------------------------|---|-------------------------------|
| dicators for Flo | | | (IfNa. | Skip to Section 5) | | | |
| CHECK if Present | | | ESCRIPTION | | RE | LATIVE SEVERITY INDEX | (1-3) |
| □ No | Sewage | C Rancid/te | ser 🗌 Petrolea | n/gas | 🗆 1 – Faint | 2 - Easily detected | 3 - Neticeabl distance |
| 14 | Clear Green | D Orange | Crasy Red | FA Yellow Dother: | □ 1 – Faint oekers in sample bothe | 12 2 - Clearly visible in sample bottle | 3 - Clearly v outfall flow |
| -01 | | | at | | Di statut fam | Ma classic | [1]1. Ones |

Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls

r, etc.) 🔲 Suds

A Ostor Gra (Grage

| INDICATOR | CHECK if Present | DESCRIPTION | COMMENTS |
|-----------------------|--|--|--------------------------|
| Outfall Damage | = No | Spatking, Cracking or Chipping: Peeling Paint Concesion | |
| Deposits/Stains | | Oily Plex Line Paint Other | |
| Abnormal Vegetation | | Excessive Inhibited | |
| Poor pool quality | Ŕ | □ Odes □ Coles □ Hostables □ Of Shees □ Sads □ Excessive Algae ■ Other A St. (Ap.]+ | Asphalt in Rol |
| Pipe beathic growth | CU D | Brown Orange Green Other: | |
| ction 6: Overall Outl | all Characterization Potential (presence of two | or more indicators) Suspect (one or more indicators with a second secon | severity of 3) · Divious |

| | Sample for the lab? | | 280 NO | | | |
|----|-------------------------------------|--------|--------|---------------------|-----------|--|
| 2. | If yes, collected from: | E Flow | Pool | | | |
| 3. | Intermittent flow trap set? | C Yes | D No | If Yes, type: 🗌 OBM | Caulk dam | |
| | tion 8: Any Non-Illicit Discharge (| | | | | |

No



Outfall Reconnaissance Inventory Field Sheet

| INDECKTOR. | OHEOX P DEBOUPTION ADJUST DEBOUPTION | | | | (14) |
|---|--------------------------------------|---|--------------------------------------|---|---|
| Odar | 40 0 | Songe Inscident Petriconge Solide I Other | C1-348 | 2-taily decid | 3 - Noticettle Dom defence |
| Culor | 0 | Con Comp Cal Con | 1 - Saint entres in sample insule | 2 - Coarly visible in sample hotile | 13 - Clearly visible in metal form |
| Tutida | -10 D | Sectorally | 🖸 I - Sight sheadness | D2-Ondy | D3-Open |
| Excelles Class Not lacticle Traditi | 1 ¹ 0 🗆 | □ Scoop (Tolkt Paper, etc.) □ Solo □ Patrolaum (of share) □ Other: | 1 - Fowfulght, stigin and obvious | 2 - Some, indications of origin (e.g., penality scale or of decent | 3 - Same, origin cher 14.4. obvione cel shoon, salo, ar Too septaro esportabil |

tion 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls

| INDECKTOR. | CHECK IF Present | DESCRIPTION | COHMENTS |
|----------------------|------------------|---|-------------------|
| Outfall Damage | 40 D | Spalling, Classing of September 1 Training Test | |
| Depuils/Saint | 0 | Disk Direction Disks | |
| Absorbal Vaposition | 11 | Examine Elimination | HONDY MONSON WARS |
| Prot pairs | 90 D | Doin Doin Dhubbs Dol Sun Disk Dhusiye Doke | |
| Pipe benthic growth- | 70 0 | These Trange Disco Diffe | |

171a.type (School

Cash de

e 7: Dela Cal

a 8: Any Non-Blich Discharge Concerns (e.g., trash or scoled infra





| 1 | Cáix | 0 | Marchan Disease Disease Disease | 01-2 |
|---|---|------------------|---|-------------------|
| | Tutida | -10 D | Crise Comp Tal Other Security | 01-3 |
| | Execution -Cross Not Include Translat | 4 ₀ - | □ Scoge (Salet Paper, etc.) □ Sada □ Nordaum init damai □ Other: | D 1-1 set also |

| Outfall Danage | 40 D | Spalling, Classing, art higging The State Print The State | |
|---------------------|------|---|-------------------|
| Depuils/Saint | 0 | Disk Director Disk Disk. | |
| Absornal Vapriation | 12 | Dissoir Didded | HONDY MURSUM WARS |
| Pur pui quity | 90 D | Dolen Dolen Difetable Dol See Disk Difetable New Doler | |
| The best is goods. | 20 0 | Dises Dises Dises | |

DX to ∏ Prel ∏ No

No

Appendix - page 9

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

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

Village of Ardsley Name of MS4/Coalition



SNALSSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

| OUTFALL RECOMMENSANCE INVENTO | KIT SAMPLE COLLECTION FIELD SHEET |
|---|--|
| ection 1: Background Data | SUNNY |
| Subwatershed: Saw Mill River | Outfall ID: AZ19 OF162 |
| Today's date: 4 24 2009 | Time (Military): 608 |
| Investigators: Gourevitch, Kuhn | Form completed by: Goulevitch, Jesse Apple |
| Temperature (°F): 52°F Rainfall (in.): Last 24 hours: | O ¹¹ Last 48 hours: O ¹¹ |
| Latitude: 41°00, 635 N Longitude: 73° 50, 720 | APS UNIT GERMIN CITES GPS LMK #: |
| Camera: Nikon Coolpix | Photo #s: |
| Land Use in Drainage Area (Check all that apply): | |
| Industrial | ☑ Open Space |
| Ultra-Urban Residential | Institutional |
| Suburban Residential | Other: |
| Commercial | Known Industries: |

Frontown Motel, Restaurants, Mary Auch tes (e.g., origin of outfall, if known):

| Section 2: Outfall | Description | | | | | |
|----------------------------------|----------------------|----------------|---------------------------------|-------------------|---------------------------------------|--|
| LOCATION | MAT | ERIAL | 1 | SHAPE | DIMENSIONS (IN.) | SUBMERGED |
| Closed Pipe | RCP PVC Steel Other: | CMP | Circular Eliptical Box Other: | Double | Diameter/Dimensions: | In Water: MNo Partially Pully With Sediment: No Partially Fully |
| 🗌 Open drainage | Concrete | | Trapezoid Parabolic Other: | | Depth: Top Width: Bottom Width: | |
| In-Stream | (applicable v | hen collecting | samples) | | | |
| Flow Present? | 1765 | X× | If No. | Skip to Section 5 | | |
| Flow Description (If present) | Trickle | 🗆 Moderati | Substantial | | | |

Section 3: Quantitative Characterization NO FLOW

| | | FIELD DATA FOR FLOWIN | IG OUTFALLS | |
|-----------|-----------------|-----------------------|-------------|------------------|
| PARAMETER | | RESULT | UNIT | EQUIPMENT |
| Flow #1 | Volume | | Liter | Bottle |
| | Time to fill | | Sec | |
| | Flew depth | | In | Tape measure |
| Flow #2 | Flow width | | Ft, In | Tape measure |
| | Measured length | | Ft, In | Tape measure |
| · | Time of travel | | s | Stop watch |
| 1 | Temperature | | ٥F | Thermometer |
| | pH | | pH Units | Test strip/Probe |

OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

| Outfall ID: AZ47 OF120 |
|--|
| Time (Military): 1610 |
| Form completed by: Goulevitch, Jesse Zille |
| 2,36 Last 48 hours: 0.42" |
| GPS Unit Gracenin etrex GPS LMK #: |
| Photo #s: |
| |
| Open Space |
| Institutional |
| Other ARDSLEY HIGH SCHOOL |
| Known Industries: |
| |

Section 2: Outfall Description

| LOCATION | MATERIAL | | SHAPE | DIMENSIONS (IN.) | SUBMERGED |
|----------------------------------|--|-------------------------------|-------------------|---------------------------------------|---|
| A Closed Pipe | RCP CMP MPE Steel Other: | Circular Eliptical Box Other: | Double | Diameter/Dimensions: | In Water: No Partially Fully With Sediment: No Partially Partially |
| Open drainage | Concrete Earthen rip-rap Other: | Trapezoid Parabolic Other: | | Depth: Top Widds: Bottom Widds: | |
| In-Stream | (applicable when collecting | samples) | 10 | | |
| Flow Present? | I Yes No | 1 If No. | Skip to Section 5 | | |
| Flow Description (If present) | Trickle Moderat | te 🗆 Substantial | | | |

Section 3: Quantitative Characterization

| | | FIELD DATA FOR FLOWIN | NG OUTFALLS | |
|---------|-----------------|-----------------------|-------------|------------------|
| P | PARAMETER | RESULT | UNIT | EQUIPMENT |
| Flow #1 | Volume | | Liter | Bottle |
| | Time to fill | | Sec | 0000 |
| | Flow depth | | In | Tape measure |
| Flow #2 | Flow width | | Ft, In | Tape measure |
| | Measured length | | Pt, In | Tape measure |
| | Time of travel | | S | Stop watch |
| | Temperature | | ok | Thermometer |
| | pН | | pH Units | Test strip/Probe |
| | Ammonia | | mg/L | Test strip |

Outfall Rec ance Inventory Field Sheet

Section 4: Physical Indicators for Flowing Outfalls Only No. C LOW Are Any Physical Indicators Present in the flow? Ves No. No. No. Skip to Section 57

| INDICATOR | CHECK If Present | DESCRIPTION | RELATIVE SEVERITY INDEX (1-3) |
|--|---------------------|---|---|
| Odor | | Sewage Rancid/tour Petroleum/gas | 1 - Faint 2 - Fasily detected distance |
| Calor | | Ctear Brown Cmay Yellow Crean Orange Red Other: | I = Faint coltes in sample bottle S |
| Turbidity | | See severity | □ I - Slight cloudiness □ 2 - Cloudy □ 3 - Opaque |
| Floatables -Does Not Include Trash/1 | | Sewage (Toilet Paper, etc.) Suds Petroleam (oil sheet) Other: | 2 - Some; indications 1 - You/Might; origin 2 - Some; indications of origin (a.g., possible suds or oil shown, suds, or floatin chown) |

Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls Are physical indicators that are not related to flow present? [7] Yes, Non (If No. Skip to Section 6)

| INDICATOR | CHEC | 3K if Present | DESCRIPTION | COMMENTS |
|---------------------|------|---------------|--|----------|
| Outfall Damage | 1,10 | | Spotling, Cracking or Chipping Prefing Paint Corresion | |
| Deposits/Stains | 10 | | Oly Plantine Paint [] Other: | |
| Absormal Vegetation | NO | | Diversive I Inhibited | |
| Poor pool quality | | □ N/A | Odors Colors Doubles Ol Sheen Sadt Discoving Algae Other; | |
| Pipe besthic growth | NO | | Brown Orange Green Other | |

🕅 Unlikely 🗌 Potential (prosence of two or more indicators) 📄 Suspect (one or more indicators with a severity of 3) · 📄 Obvieus tion 7: Data Collection

| Ε | . Sample for the lab? | 🗌 Yes | DO No | | | |
|---|---|-------|-------|---------------------|-----------|--|
| E | If yes, collected from: | Elow | Pool | | | |
| | Intermittent flow trap set? | 🗌 Yes | 🗌 No | If Yes, type: 🗌 OBM | Caulk dam | |

on 8: Any Non-Illicit Disc n)? NO No



Outfall Reconnaissance Inventory Field Sheet

| INDICATOR | Present | DESCRIPTION | |
|--|---------|---|--|
| Odor | | Sevege Rancid/sour Petroleum/gas | 1 - Faint 2 - flasily detected 3 - Noticeable from a distance |
| Color | | Clear Brown Cray Yellow | □ I – Faint colors in sample bottle |
| Turbidity | | See severity | □ 1 - Slight cloudiness □ 2 - Cloudy □ 3 = Opaque |
| Floatables -Does Not Include Trash!! | | Sewage (Toilet Paper, etc.) Suds Petroleom (oil sheen) Other: | I = Fourhäght, origin 2 = Some, indications 3 = Some, origin class Inst ebvisor ef arligin (e.g., possible tods or ell sheen, sub, or fourin sanitary restaristic) |

tion 5: Physical Indicators for Both Flowing and Non-Flow

| INDICATOR | CHECK if Present | DESCRIPTION | . COMMENTS |
|---------------------|------------------|---|---------------------|
| Outfall Damage | - No | Spalling, Cracking or Chipping Deving Paint Contraction | |
| Deposits/Stains | p4, | Oily Plow Line Paint M Other: | OFANGY -BROWN Stain |
| Abnormal Vegetation | D No | Excessive Inhibited | A |
| Poor pool quality | - N/A | Odors Colors Ploatables Oil Sheen Sads Excessive Algae Other: | |
| Pipe beathic growth | ON D | Brown Orange Green Other: | |

tion 6: Overall Outfall Characte nce of two or more indicators) Suspect (one or more indicators with a severity of 3) · Divid Unlikely

on 7: Data Collection

| 3. Intermittent flow trap set? | Yes | 7S.No | If Yes, type: 🔲 OBM | |
|--------------------------------------|-----------------------|------------------|---------------------|--|
| Section 8: Any Non-Illicit Discharge | Concerns (e.g., trash | or needed infras | tructure repairs)? | |

NO



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

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

Village of Ardsley Name of MS4/Coalition

SPDES ID N Y R 2 0 A 3 1 6

OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

| Section 1: Background Data | SUNNY |
|---|---|
| Subwatershed: SAW MILL RIVER | Outhall ID: AZIZ |
| Today's date: 11 (e 2009 | Time (Military): \498 |
| Investigators: KUHD, GOUREVITCH | Form completed by: Goulevitch, Jesse Ziku |
| Temperature ("F): 42° Rainfall(in.): Last 24 hours: | O Last 48 hours: 0.08 |
| Latitude: 41000.7751 N Longitude: 073°50, 861'W | GPS Unit: GARMIN etrex GPS LMK #: |
| Camera: NIKON CODLPIX | Photo #s: |
| Land Use in Drainage Area (Check all that apply): | |
| Industrial | Open Space |
| Ultra-Urban Residential | Institutional |
| Suburban Residential | Other: |
| Commercial | Known Industries: Coand Comat, Coffee Shar, |
| Notes (e.g., origin of outfall, if known): | Tile Shap |

| 2: Outfall Description | |
|------------------------|--|

Secti

| LOCATION | MATERIAL | S | HAPE | DIMENSIONS (IN.) | SUBMERGED | |
|----------------------------------|---|--|-----------------------------|--|---|--|
| 🕅 Closed Pipe | RCP S(CMP PVC HDPE Steel Other: | Dicicular Diptical Box Other: | Single Double Triple Other: | Diameter/Dimensions: | In Water: No Partially Pully With Sediment: No Partially Fully | |
| 🗆 Open desinage | Concrete Earthen rip-rap Other: | Trapezoid Parabelic Other: | | Depth: Top Width: Botteen Width: | | |
| R In-Stream | (applicable when collecting samples) | | | | | |
| Flow Present? | X Yes No If No. Skip to Section 5 | | | | | |
| Flow Description (If present) | Trickle Moderat | e 🔲 Substantial | | | | |

| | | FIELD DATA FOR FLOWING | OUTFALLS | |
|------------|-----------------|---------------------------|----------|------------------|
| P | ARAMETER | RESULT | UNIT | EQUIPMENT |
| Elew #1 | Volume | | Liter | Bottle |
| | Time to fill | | Sec | |
| | Flow depth | lin | In | Tape measure |
| Milliow #2 | Flow width | +L_" | Ft.fb | Tape measure |
| | Measured length | <u> </u> | Pt/Di | Tape measure |
| | Time of travel | 1.48, 1.53, 1.34, 1.31, 1 | . 39 S | Stop watch |
| | Temperature | 42". | ۰F | Thermometer |
| pH | | 6.4 | pH Units | Test strip/Probe |
| Ammonia | | 0 | mg/L. | Test strip |
| | | Ave rate = 36.4 | Fallmin | |

36.47 gal/min

| ection 1: Background Data | SUNNY |
|---|---|
| Subwatenhed: SAW MILL RIVER | Outfall ID: AZ 48 |
| Today's date: 11 20 2009 | Time (Military): 1429 |
| Investigators: KUHN, GOUREVITZIT | Form completed by: Goursevitch, Jesse After |
| Temperature ("F): 57° Rainfall(in.): Last 24 hours: Ø | 29.11 Last 48 hours: 0,32 " |
| Latitude: 410 pt, 056 1 N Longitude: 073 50, 433 W | GPS UNIT: GARMAN ETTER GPS LMK #: |
| Camera: Nikon God pix | Photo #s: |
| Land Use in Drainage Area (Check all that apply): | |
| Industrial | G Open Space |
| Ultra-Urban Residential | Institutional |
| Suburban Residential | other Concord Road School |
| Commercial | Known Industries: |

| LOCATION | MATERIAL | , SHAPE | DIMENSIONS (IN.) | SUBMERGED In Water/ No Partially Fully With Sedigeent: No Partially Partially Partially |
|----------------------------------|---|--|---------------------------------------|---|
| Closed Pipe | RCP S'CMP PVC HDPE Steel Other: | Circular Single Circular Single Circular Double Double Double Triple Other: Other: | Diameter/Dimensions: | |
| 🗆 Open drainage | Concrete Earthen rip-cap Other: | Trapezoid Trapezoid Trapezoid Other: | Depth: Top Width: Bottom Width: | |
| In-Stream | (applicable when collection | g samples) | | |
| Flow Present? | Tes IN | o If No, Skip to Section 5 | | |
| Flow Description (If present) | Trickle Moder | ne 🗌 Substantial | | |

| FIELD DATA FOR FLOWING OUTFALLS | | | | | | |
|---------------------------------|-----------------|--------|----------|------------------|--|--|
| PARAMETER | | RESULT | UNIT | EQUIPMENT | | |
| Flow #1 | Volume | | Liter | Bottle | | |
| | Time to fill | | Sec | | | |
| | Flow depth | | In | Tape measure | | |
| Flow #2 | Flow width | | Ft, In | Tape measure | | |
| | Measured length | | Ft, In | Tape measure | | |
| | Time of travel | | S | Stop watch | | |
| Temperature | | | ok | Thermometer | | |
| pH | | | pH Units | Test strip/Probe | | |
| | Ammoeia | | mg/L. | Test strip | | |

Outfall Reconnaissance Inventory Field Sheet

| INDECATOR | CHECK # DESCRIPTION RELATIVE SEVE | | | ATTVE SEVERITY INDEX | TY INDEX (1-3) | |
|--|-----------------------------------|---|-------------------------------------|---|---|--|
| Oder | □ N∘ | Servage Rancid/sour Petroleum/gas Sutfide Other: | 🗆 1 – Faint | 2 – Easily detected | 3-Noticeable from distance | |
| Color | □ N∘ | Clear Drown Cray Yellow Green Orange Red Other: | 1 – Faint colors in sample bottle | 2 - Clearly visible in sample bottle | 3 - Clearly visible in outfall flow | |
| Turbidity | D No | See severity | I - Slight cloudiness | 2 - Cloudy | 3 - Opaque | |
| Floatables -Does Not Include Trash!! | Ŕ | Servage (Tolet Paper, etc.) □Suds □ Petroleum (oil sheen) ⊠ Other: S []~] (~e S~ | K I – Few5fight; origin not obvious | 2 – Some; indications of origin (e.g., possible sods or oil shoen) | 3 - Some; origin clear (e.g., obvious oil sheen, suds, or fice sanitary metorials) | |

Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls Are physical indicators that are not related to flow present? ☐ Yes ☐ No. (If No. Skie to Section 6)

| INDECATOR | CHECK if Present | DESCRIPTION | COMMENTS |
|---------------------|------------------|--|----------|
| Outfall Damage | □ No | Spalling, Cracking or Chipping Precing Paint Corresion | |
| Deposits/Stains | 25 | □ Oily □ How Line □ Paint Ø Other Block 1/5/1 SA | W.M. |
| Absormal Vegetation | D No | Excessive Inhibited | |
| Poor pool quality | - No | Odors Culors Ploatables Ol Sheet Sads Dixessive Algae Other: | · |
| Pipe besthic growth | O No | Brown Orange Oreen Other | |

Section 6: Overall Outfall Characterization

 Section 6: Overall Outfall Characterization

 Unlikely
 Detential (presence of two or more indicators)
 □ Suspect (one or more indicators with a severity of 3) · □ Obvious

| Se | ction 7: Data Collection | | | |
|----|-----------------------------|--------|--------|-----|
| 1. | Sample for the lab? | □ Yes | E No | |
| 2. | If yes, collected from: | E Flow | D Pool | |
| 3. | Internitient flow trap set? | Xes | 🗆 No | IfY |

Тчальне Фолм □славнат Туперу 1459 «правлу? <u>Сальска</u> и Пал 12009 43544 <u>with</u> ист и NEG deg = NEG U/16/2009



Outfall Reconnaissance Inventory Field Sheet

| Section 4: Physical In Are Any Physical Indica | | | | | |
|---|---------------------|--|---|---|--|
| INDICATOR | CHECK If Present | DESCRIPTION | REL | ATIVE SEVERITY INDEX | (1-3) |
| Odor | | Sewage Rancid/soar Petroleum/gas | 1 - Faint | 2 - Ensity detected | 3 - Noticeable from a distance |
| Color | | Clear Down Gray Yellow | 1 - Faint colors in sample bottle | 2 – Clearly visible in sample bottle | 3 - Clearly visible in eutfall flow |
| Turbidity | | See severity | 1 - Slight cloudiness | 2 - Cloudy | 3 - Opaque |
| Floatables -Does Not Include Trash!! | | Sewage (Teilet Paper, etc.) Suds Petroleum (eil sheen) Other: | □ I – Fewislight; origin not obvious | 2 – Some; indications of origin (e.g., possible suds or oil sheen) | 3 - Some; origin clear (e.g., obvious oil shorn, suds, or floating sanitary materials) |

Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls Are relevated indicators that are not related to flow present? Z Yes: No. (If No. Skip to Section 6)

| INDICATOR | CHECK if Present | DESCRIPTION | COMMENTS |
|---------------------|------------------|--|-----------------------|
| Outfall Damage | □ µ∘ | Spalling, Cracking or Chipping Peeling Paint Conssion | |
| Deposita/Stains | 12 | Oily BowLine Daint Coher Set. Conversion | Slight blownish Stein |
| Abnormal Vegetation | CN D | Excessive Inhibited | 7 |
| Poor pool quality | □ No | Oders Colors Ploatables Ol Sheen Suds Excessive Algae Other: | |
| Pipe benthic growth | □ <i>\\</i> > | Bernan Orange Green Other: | |

 Section 6: Overall Outfull Characterization

 <u>Sal</u> Unlikely

 Potential (presence of two or more indicators)

 Suspect (one or more indicators with a severity of 3) ·

 Obvious

 Section 7: Data Collection

| l | L. | Sample for the lab? | Yes | TS No | | | |
|---|----|-----------------------------|-----------|-------|---------------|-----|-----------|
| | | If yes, collected from: | Elow Flow | Pool | | | |
| [| 3. | Intermittent flow trap set? | Yes Yes | No | If Yes, type: | OBM | Caulk dam |

Section 8: Any Non-Illicit Discharge Concerns (e.g., trash or needed infrastructure repairs)?

No



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

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

Village of Ardsley Name of MS4/Coalition

| Section 1: Background Data | SUNNY |
|--|---|
| Subwatenhed: SAW MILL RIVER | Outfall ID: AZ 50 |
| Today's date: 11 20 2009 | Time (Military): 1427 |
| Investigators: KUHN, GOUREVITCH | Form completed by: Goureviter, Jese Alter |
| Temperature ("F): 57° Rainfall (in.): Last 24 hour | rs: 0 39 ⁴¹ Last 48 hours: 0. 3 2 17 |
| Latitude: 41001,066 N Longitude: 072 50.433 | W GPS UNE GAR AND REAR GPS LMK # |
| Camera: Nikern Gool Pix | Photo Ps: |
| Land Use in Drainage Area (Check all that apply): | |
| Industrial | D Open Space |
| Ultra-Urban Residential | Institutional |
| Suburban Residential | other Concord Road School |
| Commercial | Known Industries: |

Section 2: Outfall Description

| LOCATION | MATERIAL | | | J SHAPE DIMENSIONS (IN.) | | J SHAPE DIMENSIONS (IN.) SU | |
|----------------------------------|---|----------------------------------|-----------------------------|---------------------------------------|----------|-----------------------------|--|
| Closed Pipe | CMP | Circular Dilptical Box Other: | Single Double Triple Other: | Diameter/Dimensions: | In Water | | |
| 🗌 Open drainage | Concrete Earthen rip-rap Other: | Trapezoid Parabolic Other: | | Depth: Top Width: Bottom Width: | | | |
| In-Stream | (applicable when collecting | samples) | | | | | |
| Flow Present? | Z Yes X N | Wet) UNA | Skip to Section 5 | | | | |
| Flow Description (If present) | E Trickle 🗆 Moderate | Substance | | | | | |

| | | FIELD DATA FOR FLOWIN | NG OUTFALLS | |
|---------|-----------------|-----------------------|-------------|------------------|
| P | ARAMETER | RESULT | UNIT | EQUIPMENT |
| Elow #1 | Volume | | Liter | Bottle |
| | Time to fill | | Sec | 10AUL |
| | Flow depth | | In | Tape measure |
| Flow#2 | Flow width | | Ft, In | Tape measure |
| | Measured length | | Ft, In | Tape measure |
| | Time of travel | | S | Stop watch |
| 1 | Temperature | | ۰F | Thermometer |
| pH | | 6.2 | pH Units | Test strip/Probe |
| | Ammonia | D | mg/L | Test strip |

OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

| ection 1: Background Data | | CLOUDY SNOW |
|--|---------------------------------|----------------|
| Subwatershed: SAW MILL RIVER | Outfull ID: AZ 25 | |
| Today's date: 1 10 2010 | Time (Military): 1427 | |
| Investigators: GOUREVITCH, KUHN | Form completed by: Cour Cevites | Tesso IVNa. |
| Temperature ("F): 2.9 ° F Rainfall (in.): Last 24 hours: 0 | 02" Last 48 hours: 0 " | your grow |
| Latitude: 4101-107' N Longitude: 073 50.62911 | GPS Unit: 0 | PS LMK #: |
| Camera: N: Row (con) Pix | Photo:#s: | |
| Land Use in Drainage Area (Check all that apply): | | |
| Industrial | Open Space | |
| Ultra-Urban Residential | Institutional | |
| Suburban Recidential | Other STRIP MARE | WIMAL HOSPITAL |
| Commercial | Other: STRIP MARE A | DRY CLEANERS |

Section 2: Outfall Description
LOCATION MATERIA (IN.) SU Vater: Signature Partially Fully PVC HDPE Elipti Double 6 Steel Bex Triple Dother Met-1 Other Other: _ No Partially 1000 Trapezoid Depth: Earthen Ope Parabolic Top Width: ____ □ rip-rap Other: tom Width: ____ Othe (applie Ye crate

on 3: 0

| | | FIELD DATA FOR FLOW | VING OUTFALLS | |
|---------|-----------------|---------------------|---------------|------------------|
| p | ARAMETER | RESULT | UNIT | EQUIPMENT |
| Elew#1 | Volume | | Liter | Bottle |
| _ | Time to fill | | Sec | |
| | Flow depth | З., | in co | Tape measure |
| Flow #2 | Flow width | T. A. | Ft, In | Tape measure |
| | Measured length | 1.0- | Ft, In | Tape measure |
| | Time of travel | 7.50.6.63.6.07,7. | 15,7.60 S | Stop watch |
| | Temperature | 39°.F | •F | Thermometer |
| | pH | 6.4 | pH Units | Test strip/Probe |
| | Ammonia | 0 | mg/L | Test strip |

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| SPL | DES | ID | | | | | | |
|-----|-----|----|---|---|---|---|---|---|
| Ν | Y | R | 2 | 0 | А | 3 | 1 | 6 |

Outfall Reconnaissance Invent ry Field S Section 4: Physical Indicators for Flowing Outfalls Only

| INDICATOR | CHECK If Present | DESCRIPTION | RI | LATIVE SEVERITY INDEX | (1-3) |
|---|---------------------|---|-----------------------------------|---|--|
| Odor | = No | Sewage Rancid/tour Petroleum/gas | 🗆 1 – Faint | 2 - Easily detected | 3 - Neticeable from a distance |
| Color | | Clear Brown Clary Yellow Green Orange Red Other: | 1 - Faint colors in sample bottle | 2 - Clearly visible in sample bottle | 3 - Clearly visible in outfall flow |
| Turbidity | | See severity | 1 - Slight cloudiness | 2 - Cloudy | 3 - Opaque |
| Filoatables -Does Not Include Trash!! | | Sewage (Toilet Paper, etc.) Sods Petroloum (oil sheen) Other: | I FewMight; origin not obvious | 2 – Some; indications of origin (e.g., possible suds or oil abeen) | 3 - Some; origin clear (e.g., obvices oil sheen, suds, or floatin senitary materials) |

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

| INDICATOR | CHECK if Present | DESCRIPTION COMMENTS | |
|---|---|---|------------------|
| Outfuli Damage | O NO | Spatling, Cracking or Chipping, Decling Paint Conssion | |
| Deposits/Stains | | Dolly Browtine Drive Kicherzen commercier Straint Grownish St. | ein when his not |
| Abnormal Vegetation | O No | Discovire Dishibited | END. |
| Poor pool quality | O NO | Oders Colors Olishean | |
| | - 100 | Sads Discourse Algae Other | |
| Pipe beathic growth | O No | Nelsiscenire AlgaOther. BraugeOther: | |
| Pipe benthic growth | Characterization ential (presence of two | Boxen Onage Gires Other: | |
| Pipe benthic growth cetion 6: Overall Outfall Unlikely Poe cetion 7: Data Collection | Line Als Characterization ential (presence of two | thorn Group: Grow G | |

Collart 11/24/2009 2PH Calighty day Junet =NEG drg = NEG 12/8 (2009 ion 8: Any Non-Illicit Discharge Co sh or needed infr No



| INDICATOR | CHECK if Present | Dow? US Yes No (I/No, Skip to Section 5) DESCRIPTION | RI | LATIVE SEVERITY INDEX | (1.3) |
|-----------|---------------------|--|------------------------------------|--------------------------------------|-----------------------|
| Odor | ON D | Sewage Rancid/sour Petroleum/gas | 1 - Faint | 2 - Easily detected | 3 - Noticeable from a |
| Colar | p | □ Clear A Brown □ Oney □ Yellow □ Oreen □ Orange □ Red □ Other: | JA 1 - Faint colors in sample both | 2 - Clearly visible in samele bettle | distance |
| Turbidity | Xi. | See severity | 1 - Slight cloudiness | 2 - Cloudy | 3 - Opaque |

Section 5: Physical Indicators for Both Flowing and Nen-Flowing Outfalls Are physical indicators that are not related to flow sectors. bubbins, but yours not form with

| INDICATOR | CHECK if Preser | dt DESCRIPTION | COMMENTS |
|---------------------|-----------------|---|-----------|
| Outfall Damage | - L | D Spalling, Cracking or Chipping Preding Paint | CONTRACTO |
| Deposita/Stains | | Oliy Bow Line Paint Other | |
| Absormal Vegetation | | C Excessive E Inhibited | |
| Poor pool quality | 0 / | Oders Colors Ploutables Oli Sheen Suds Discessive Algae Other | |
| Pipe beathic growth | | S Bassas Orange Green Other: | |

- Unlikely Detential (pr Suspect (one or more indicators with a severity of 3) · Obvious ion 7: Data Colle

🗌 Yes 51 No

Section 8: Any N

| ted from: | C Flow | D Pool | | | | | |
|----------------------|---------------------------|------------------|----------------------|-----------|-----------|--------------|-----|
| low trap set? | Yes Yes | No No | If Yes, type: "2 OBM | Caulk dam | 1450 | | |
| Non-Illicit Discharg | e Concerns (e.g., trash o | r needed infrast | ructure repairs)? | | Collected | = 1/15 (2010 | 4PM |
| | No | | | 1/23/20 | in day = | | |



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

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 N Y R 2 0 A 3 1 6

| ection 1: Backgro | ound Data Sprain Brook /1 | A Pier | Outfull ID: | AZ | 27 | Sector 4 Protect | Indicators for P | wine Outfalls ()-1 | Outfall Reconnaissance Inve | ntory Field Sheet | | | |
|--|--|---|--|---|--|--|--|---|--|--|---|--|--|
| Today's date: | 122 2010 | | Time (Military) | * 1440 | | Section 4: Physical Are Any Physical Indi | | flow? Yes | No (If No. Skip to Section 5) | | | | |
| | Govrevitch, | Kuhn | Form completes | N by: GONTEV: | tch, Jesse Th | INDICATOR | CHECK If Present | | DESCRIPTION | | RELATIVE SEVERI | | |
| Temperature ("F): Latitute: \\\ * CCC | 39° F Rai | 1fall*(in.): Last 24 hour | CPS Unit: C | sans: 0" | CISING & | Odor | | Sewage I | Rancid/sour Petroleum/gas Other | 🗖 1 – Faint | 2 - Easily d | letected dis | Noticeable from a stance |
| Camera: Niko | on Coolpix | | Photo #s: | RIMUN ETTEY | and take to | Color | | Clear 1 | Brown Gray Yellow | 1 - Faint colors in sample bottle | 2 - Clearly sample bottle | visible in 3-0 | Searly visible in the test of test |
| Land Use in Drainage | Area (Check all that apply): | | 1. | | | Turbidity | | Crem 0 | Drange Red Other: | 1 - Slight cloudiner | | 03-0 | |
| Industrial Ultra-Urban Reside | hand and | | Den Space | | | Floatables | | Sewage (Toilet P | aper, etc.) Suds | 1 - Few5light, orig | T12-Some k | | ome; origin clear g. obvious oil con, suds, or floating |
| Suburban Residenti | | | Other: | · · | | -Does Not Include Trash!! | - | Petroleum (oil sh | | not obvious | possible s sheen) | rads or oil she sat | con, suds, or floating titary matorials) |
| Commercial | | | Known Industri | ies none | 2 | Section 5: Physical | Indicators for B. | th Elemine and No | n-Flowing Outfulls | | | | |
| Notes (e.g., origin of o | outfall, if known): Abi | ngton Rd | creek | | | Are physical indicat INDICATOR | iors that are not rel | ated to flow present | Pres No (If No, Skip DESCRIPTION | to Section 6) | | COMMENTS | |
| - | | | | | | Outful Damage | CHECK I | | ipalling, Cracking or Chipping Des | ling Paint | | connento | |
| Section 2: Outfall I LOCATION | Description | | HAPE | D. D | | Deposita/Stains | | | ly Flow Line Paint Other | : | 1111 | | |
| COUNTION | RCP CMP | Circular | E Single | DIMENSIO Diameter/Dimen | ntions: In Water: | Abnormal Vegetatio | n D | | cessive 🗌 tabibitod | | | | |
| | PVC HDPE | Eliptical | Double | 18 | II No Partially Polly | Poer pool quality | | ALA BO | | | | | |
| Closed Pipe | Steel | Box | Triple | | With Sediment: | Pipe beathic growth | | | own Orange Green | Other: | | | |
| | Other: | C Other | Other: | | Partially Fully | Section 6: Overall | | | | | | 01.1 | |
| | Concrete | | | | E Fully | C Unlikely | Potential (pro | sence of two or mor | e indicators) [] Suspect (one or | more indicators with a seve | erity of 3) · U | Obvious | |
| | Earthen | Trapezoid | | Depth: | | Section 7: Data Co | | | | | | | |
| Open drainage | 🗆 rip-rap | Parabolic Other: | | Top Width: | | 1. Sample for the la 2. If yes, collected | | Yes Flow | Deel | | | | |
| | Other: | | | Bottom Width: | | 3. Intermittent flow | | Yes | | OBM Caulk da | 12 | | |
| In-Stream | (applicable when collectin | | kip to Section 5 | | | Section 8: Any Not | n-Illicit Discharge | Concerns (e.g., tra | ash or needed infrastructure repairs |)2 | | | |
| Flow Description | | e Substantial | -y in seculity 2 | | | Constant Spectrum | | - | | No | | | |
| (If present) | | | | | | Call Sec | ALC: NO | 1 and the | a start and a start and | No | | | |
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Appendix – page 13

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Name of MS4/Coalition Village of Ardsley

SPDES ID N Y R 2 0 A 3 1 6

OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

| Subwatershed: Saw Mill River | Outfall ID: AZ23 |
|--|--|
| Today's date: 2/5/2010 | Time (Military): 1524 |
| Investigators: Gourevitch, Kohn | Form completed by: Gousservitch, Jesse X fikel |
| Temperature ("F): 24 " F Rainfall (in.): Last 24 hours | C 0 11 Last 48 hours: 0 11 |
| Latitutde: 41° 01.114 Longitude: 73° 50.765 | GPS Unit: Garmin etres GPS LMK #: |
| Camera: Nikon Coolpix | Photo #s: |
| Land Use in Drainage Area (Check all that apply): | Dopen Space |
| Ultra-Urban Residential | Institutional |
| | |
| Suburban Residential | oner Macy Park, Res Known Industries: Restaurents, Dry cleaners |

Section 2: Outfall Description

| LOCATION | MATERIAL | S | HAPE | DIMENSIONS (IN.) | SUBMERGED |
|----------------------------------|----------------------------------|------------------------------|------------------|---------------------------------------|--|
| | RCP CMP PVC HDPE | Circular | D Single | Diameter/Dimensions: | In Water; |
| Closed Pipe | Steel Other: | Box | Triple Other: | W=36" L=14" | Fully With Sediment: No Partially Fully |
| 🗌 Open drainage | Construct Earthen rip-rap Other: | Trapezoid Parabolic Other: | | Depth: Top Width: Bottom Width: | |
| In-Stream | (applicable when collecting | (samples) | | | |
| Flow Present? | 🗆 Yes 🛛 🕱 No | If No. 5 | kip to Section 5 | | |
| Flow Description (If present) | Trickle Moderat | te 🗌 Substancial | | | |

Section 3: Quantitative Characterization NO FLOW

| | | FIELD DATA FOR FLOW | ING OUTFALLS | |
|---------|-----------------|---------------------|--------------|------------------|
| P | ARAMETER | RESULT | UNIT | EQUIPMENT |
| Flow #1 | Volume | | Liter | Bottle |
| | Time to fill | | Sec | |
| | Flow depth | | In | Tape measure |
| Flow #2 | Flow width | 12112 | Ft, In | Tape measure |
| | Measured length | | Ft, In | Tape measure |
| | Time of travel | | 5 | Stop watch |
| - 1 | Comperature | | *F | Thermometer |
| | pH | | pH Units | Test strip/Probe |
| | Ammonia | | mg/L | Test strip |

Outfall Reconnaissance Inventory Field Sheet

| Section 4: Physical Is Ace Any Physical Indica | adicators for Flo tors Present in the I | wing Outfalls Only NO FLOW Iew? Yes No (If No. Ship to Section 5) | | | |
|---|--|--|--|---|---|
| INDECATOR | CHECK If Present | DESCRIPTION | RE | ATIVE SEVERITY INDEX | (1-3) |
| Oder | | Servage Ranold/loor Petroleum/gas | 🗆 1 – Faint | 2 - Easily detected | 3 - Noticeable from a distance |
| Color | | Clear Brown Cray Yullow Cray Other: | 1 - Faint colors in sample bottle | 2 - Clearly visible in sample bottle | 3 - Clearly visible in outfall flow |
| Turbidity | | See severity | 1 - Slight cloudiness | 2 - Cloudy | 3 - Opeque |
| Flostables -Does Not Include Trash!! | | Sewage (Tolkt Paper, etc.) Sods Petroleum (oil sheet) Other: | □ 1 – Fewblight; origin not obvious | 2 - Some; indications of origin (e.g., possible suds or oil sheet) | 3 - Some; origin clear (e.g., obvious oil sheen, suds, or floating sanitasy matorials) |

Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls Are physical indicators that are not related to flow present? Yes No (I/No, Skip to Sect

| INDICATOR | CHECK if Present | DESCRIPTION | COMMENTS |
|---------------------|------------------|--|----------|
| Outfall Damage | □ No | Spathing, Cracking or Chipping. Peeling Paint | |
| Deposita/Stains | D NO | Oly Postine Paint Other | |
| Abnormal Vegetation | D No | Discessive Dishibited | |
| Poor pool quality | D N/A | Oders Colors Ploatables Ol Sheen Sals Excessive Algae Other: | |
| Pipe benthic growth | 0 10 | Brown Orange Green Other | |

 M Unlikely
 Petermini (presence of two or more indicators)
 Suspect (one or more indicators with a severity of 3)
 Obvious

Section 8: Any Non-Illicit Discharge Concerns (e.g., trash or needed infrastructure repairs)?



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 Village of Ardsley
 SPDES ID

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| DATE 5/15/09 5/220/09 5/23/09 5/24/09 12/1/09 12/2/09 |
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| SPDES ID | | | | | | | | |
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Catch Basin Internal Clean-out

| LOCATION | # of BASINS | DATE |
|---|-------------|---------|
| Legion Drive (rear of Ambulance Building) | 2 | 3/4/09 |
| Felix and Carriere | 3 | 4/6/09 |
| Almena Ave | 5 | 4/8/09 |
| Bramblebrook Rd. | 6 | 4/13/09 |
| Lincoln and Larchmont | 2 | 4/20/09 |
| Eastern Dr. | 2 | 4/29/09 |
| Bramblebrook and Augustine | 2 | 5/8/09 |
| Heatherdell and Concord | 2 | 5/26/09 |
| Beacon Hill and Heatherdell | 1 | 5/26/09 |
| Concord Rd | 3 | 6/9/09 |
| Abington and Kensington | 2 | 6/10/09 |
| Heatherdell and Capt Honeywell | 1 | 9/15/09 |
| Park Ave | 2 | 9/16/09 |
| Park and Orlando | 2 | 3/5/10 |
| | | |
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Name of MS4/Coalition Village of Ardsley

Street Sweeping

<u>Routes</u>: HN = North of Heatherdell Rd

- HS = South of Heatherdell Rd
- AN = North of Ashford Ave
- AS = South of Ashford Ave
- BD = Business District, Route 9A/Center St

| DATE | ROUTES |
|----------|----------|
| 5/20/09 | BD,AS,HS |
| 6/3/09 | BD,AN |
| 6/17/09 | BD,AS |
| 7/1/09 | BD,HS,HN |
| 7/15/09 | AN.AS |
| 8/1/09 | HN,HS |
| 8/12/09 | BD,AS,AN |
| 8/26/09 | BD,HN,HS |
| 9/9/09 | BD,AN.AS |
| 9/23/09 | HN,HS |
| 10/7/09 | BD,AS,AN |
| 10/23/09 | BD,HN,HS |
| 11/4/09 | BD,AS,AN |
| 11/21/09 | BD,HN |
| 11/28/09 | BD,HS,AN |
| 12/2/09 | BD,HN,AS |

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Name of MS4/Coalition Village of Ardsley

| SPL | DES | ID | | | | | | |
|-----|-----|----|---|---|---|---|---|---|
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<u>Road Repair</u>

| Location (st/cross st) | Material | Amount (tons) | Date of use |
|---------------------------------------|-------------------------|---------------|-------------|
| Heatherdell – Ridge - Legion | 7 F Top | 2 | 3/14/09 |
| Heatherdell – Hillcroft – Beacon Hill | | 2 | 3/15/09 |
| Northside Ashford | | 3 | 3/16/09 |
| Northside Heatherdell | | 3 | 4/6/09 |
| Ashford Park | | 3 | 4/6/09 |
| Farm Rd - Exeter | | 3 | 4/11/09 |
| Abington - Cross | | 3 | 4/11/09 |
| Various pot holes | | 2 | 5/5/09 |
| Various pot holes | | 3 | 6/17/09 |
| Exeter - Cross | | 6 | 7/19/09 |
| Lakeview - Bramblebrook | | 7 | 7/19/09 |
| Eastern - Grandview | | 300 | 8/9/09 |
| Grandview – Wilmoth – Mt View | | 200 | 8/9/09 |
| Shady (north) | | 65 | 8/9/09 |
| Heatherdell-Chimney Pot Turn | | 200 | 8/9/09 |
| Heatherdell – Concord Rd. Turn | | 500 | 8/9/09 |
| Various pot holes | | 2 | 9/9/09 |
| Various pot holes | | 3 | 10/5/09 |
| Ridge - Shady | | 65 | 10/20/09 |
| Various curbing | | 2 | 10/21/09 |
| Various curbing | | 3 | 10/27/09 |
| Various curbing | | 2 | 11/7/09 |
| Beacon Hill - Ridge | | 2 | 1`1/28/09 |
| Bride St and lot | | 2 | 11/28/09 |
| Various pot holes and curbing | EZ Street Cold Patch | 15 | 3/4/10 |

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Name of MS4/Coalition Village of Ardsley

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Road Salt Application

| Village (total) or Neighborhood (name) | Amount (tons) | Condition | Date applied |
|---|------------------|---------------|--------------|
| Village | 15 | 6" snow | 12/9/09 |
| Village | 4 | Freezing Rain | 12/13/09 |
| Village | 20 | 8" snow | 12/19/09 |
| Various ice patches | 5 | Snow Mop-Up | 12/20/09 |
| Various ice patches | 3 | Ice | 12/28/09 |
| Village | 6 | Ice | 12/28/09 |
| Village | 5 | Snow | 12/31/09 |
| Village | 25 | 8" snow | 1/8/10 |
| Village | 4 | Snow | 2/2/10 |
| Village | 40 | Snow | 2/10/10 |
| Various ice patches | 10 | Ice and Snow | 2/11/10 |
| Village | 20 | 6" snow | 2/16/10 |
| Various ice patches | 3 | Ice | 2/17/10 |
| Village | 45 | 21" snow | 2/25/10 |
| Village | 15 | | 2/26/10 |
| Village | 20 | " " " " | 2/27/10 |

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Name of MS4/Coalition Village of Ardsley

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| Vehicle type | # | Wash or Maintenance (brief description) | Date serviced |
|--------------|--------|---|---------------|
| Packer | 15 | Transmission Coolant Line | 3/17/09 |
| Tractor | #1 | Hydraulic Pump Leak | 3/18/09 |
| Tractor | #2 | Change Fluid and Filters | 3/19/09 |
| Dump | 1 | Routine and Preventive Maintenance | 3/20/09 |
| Tractor | LL | Oil and Filters | 3/21/09 |
| Police | 95 | Change 2 Tires | 3/24/09 |
| Police | 98 | Routine and Preventive Maintenance | 3/25/09 |
| Packer | 8 | Hydraulic Leak | 3/26/09 |
| Pickup | 10 | Replace Transmission Fluid Line | 3/27/09 |
| Payloader | PL | Routine and Preventive Maintenance | 3/30/09 |
| Fire | 2012 | Routine and Preventive Maintenance | 4/1/09 |
| Packer | 8 | Repair Radiator Leak | 4/3/09 |
| Crown Vic | B.I. | Oil and filter, wash and lube | 4/6/09 |
| Police | 94 | 4 Tires | 4/7/09 |
| Bus | Senior | Repair Fuel Leak | 4/13/09 |
| Packer | 12 | Fuel injector pump | 4/15/09 |
| Bus | Senior | 2 Outside Rear Tires | 4/20/09 |
| Fire | 2013 | Replace all seals on A.C. Unit | 4/27/09 |
| Packer | 12 | Wash and grease | 4/29/09 |
| Dump | 1 | Wash and grease – new hydraulic hose | 4/27/09 |
| Crown Vic | 94 | Oil and filter – fluids – balance tires | 4/28/09 |
| Packer | 15 | Brake chamber – grease fittings | 4/29/09 |
| Crown Vic | 95 | Oil and filter – grease and lube | 5/1/09 |
| Crown Vic | 94 | Oil and filter – grease and lube | 5/1/09 |
| Crown Vic | 98 | Oil and filter – grease and lube | 5/4/09 |
| Crown Vic | 96 | Oil and filter – grease and lube | 5/1/09 |
| Highway | 1 | Wash and wax | 5/9/09 |
| Truck | 14 | Wash and wax | 5/9/09 |

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Name of MS4/Coalition Village of Ardsley

SPDES ID N Y R 2 0 A 3 1 6

| Vehicle type | # | Wash or Maintenance (brief description) | Date serviced |
|--------------|--------|--|---------------|
| Truck | 12 | Wash and wax | 5/9/05 |
| Highway | 1 | Change oil and undercoat chasis | 5/10/09 |
| Packer | 8 | Change oil and grease rear | 5/12/09 |
| Crown Vic | 96 | Fix leak in radiator | 5/16/09 |
| Payloader | P.L. | Check hydraulics and grease | 5/17/09 |
| Ladder Truck | Ladder | Check hydraulics and grease | 5/17/09 |
| Pick-up | 10 | Oil and filter, transmission fluid and filter | 5/19/09 |
| Pick-up | 9 | Pull and replace radiator, hoses and coolant | 5/23/09 |
| Fire | 2012 | Routine and Preventive | 5/28/09 |
| Packer | 8 | Replace oil pan due to corrosion | 6/3/09 |
| Packer | 4 | Oil, filter, hydraulic and lube | 6/8/09 |
| Packer | 12 | Oil, filter, hydraulic and lube | 6/9/09 |
| Pick-up | 11 | New transmission and coolant lines – replace | 6/13/05 |
| | | all fluids and seals | |
| Payloader | P.L. | Rebuild check valve, drain and flush all lines | 6/14/05 |
| | | and add fluids | |
| Pick-up | 7 | New brakes, tires and transmission lines | 6/22/05 |
| Crown Vic | 95 | Routine maintenance | 6/24/05 |
| Crown Vic | 98 | Routine maintenance | 6/27/05 |
| Senior Bus | S.B. | Routine maintenance | 6/28/05 |
| Crown Vic | 96 | Routine maintenance | 6/28/05 |
| Crown Vic | 94 | Routine maintenance | 6/29/05 |
| Dump | 1 | New exhaust system | 6/30/05 |
| Crown Vic | 95 | Routine maintenance | 7/1/09 |
| Crown Vic | 93 | Routine maintenance | 7/1/09 |
| Senior Bus | S.B. | Wash – routine check | 7/6/09 |
| Pick-up | 6 | Routine service – new brakes | 7/6/09 |

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Name of MS4/Coalition Village of Ardsley

| SPDES ID | | | | | | | | |
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| Vehicle type | pe # Wash or Maintenance (brief description) | | Date serviced |
|--------------|--|---|---------------|
| Pick-up | 11 | New fuel pump – injector feeder pump – air | 7/6/09 |
| | | and hydraulic filter | |
| Ladder Truck | | NYS inspection | 7/7/09 |
| Crown Vic | B.I. | Routine maintenance | 7/8/09 |
| Crown Vic | 93 | Brakes, rotors | 7/8/09 |
| Highway | 1 | Routine service | 7/14/09 |
| Packer | 14 | Repair hydraulic hose | 7/18/09 |
| Pickup | 10 | Repair Fuel Leak | 7/22/09 |
| Packer | 15 | Repair AC compressor | 7/27/09 |
| Crown Vic | 99 | Replace serpentine belt and tensioner | 7/28/09 |
| Pick-up | 9 | Replace exhaust system | 7/26/09 |
| Packer | 8 | Repair diesel leak | 7/27/09 |
| Dodge | Det | Install new alternator, idler pulley, AC belt and | 8/1/09 |
| Intrepid | | pulley, blower motor module, new battery | |
| | | terminal | |
| Pick-up | 11 | Routine maintenance, new front and rear | 8/9/09 |
| | | brakes, springs, hub seals, install new exhaust | |
| | | pipe | |
| Ladder Truck | L.T. | Replace Two Batteries | 8/10/09 |
| Pickup | 10 | Replace Two Tires | 8/17/09 |
| Packer | 12 | Routine maintenance, change evaporator filter | 8/19/09 |
| Packer | 8 | Routine maintenance and grease | 8/20/09 |
| John Deere | | Remove engine and steam clean, install new | 8?29/09 |
| Tractor | | starter, 4 motor mounts and belts, replace | |
| | | motor and paint engine assembly | |
| Pick-up | 6 | Wash and grease | 9/3/09 |
| Pick-up | 7 | Wash and grease | 9/3/09 |
| Pick-up | 9 | Wash and grease | 9/3/09 |
| Pick-up | 11 | Wash and grease | 9/3/09 |
| Packer | 12 | Install new hoses rear tailgate | 9/4/09 |

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| Vehicle type | # | Wash or Maintenance (brief description) | Date serviced |
|--------------|------|--|---------------|
| Packer | 12 | Replace Transmission Fluid pan | 9/8/09 |
| Payloader | | Install new serpentine V belt, grease entire | 9/12/09 |
| | | machine, steam clean engine | |
| Packer | 8 | Replace Four Rear Tires | 9/13/09 |
| Fire | 2011 | Routine and Preventive | 9/16/09 |
| Fire | 2012 | Replace 4 Tires | 9/16/09 |
| Police | 94 | Oil and filter change | 9/21/09 |
| Pick-up | 9 | Remove old body – steam clean, derust and | 9/19/09 |
| | | prime entire chassis | |
| Pickup | 6 | Replace Fuel Lines | 9/20/09 |
| Pick-up | 7 | Routine maintenance | 9/28/09 |
| Packer | 8 | Replace 2 Batteries | 9/30/09 |
| Pickup | 9 | Replace Brake Fluid Lines | 10/5/09 |
| Dump | 5 | Install new lines to body and repair control box leak | 10/7/09 |
| Ladder Truck | | Routine maintenance | 10/12/09 |
| Packer | 12 | Replace hydraulic hoses and fluid, steam clean entire truck | 10/12/09 |
| Crown Vic | 95 | Routine maintenance | 10/12/09 |
| Pick-up | 9 | Routine maintenance | 10/12/09 |
| Packer | 14 | Repair hydraulic leak | 10/24/09 |
| Senior Bus | | Routine maintenance | 10/27/05 |
| Pick-up | 11 | Replace thermostats and antifreeze | 11/2/05 |
| Crown Vic | 94 | Replace 4 Tires | 11/3/09 |
| Packer | 4 | Grease entire truck, replace steering box | 11/4/09 |
| | | pressure hose | |
| Packer | 5 | Replace hydraulic hose and fluid | 11/4/09 |
| Packer | 8 | Wash and grease | 11/10/09 |

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Name of MS4/Coalition Village of Ardsley

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| Vehicle type # | | Wash or Maintenance (brief description) | Date serviced | |
|----------------|-------|---|---------------|--|
| Packer | 12 | Wash and grease | 11/10/09 | |
| Packer | 14 | Wash and grease | 11/10/09 | |
| Packer | 15 | Wash and grease | 11/10/09 | |
| Dodge | Det. | Routine maintenance, install 2 new lower rotor | 11/18/09 | |
| Intrepid | | arms and ball joints | | |
| Highway | 1 | Routine maintenance, undercoat chassis | 11/23/09 | |
| Pick-up | 7 | Repair transmission fluid line and adjust | 11/28/09 | |
| | | transmission, grease and lube | | |
| Pick-up | 16 | Repair Hydraulic hose for Plow | 12/9/09 | |
| Pick-up | 11 | Routine maintenance, new front and rear | 12/11/09 | |
| | | brakes | | |
| All Snow | 1-10 | Wash Down all Plows and Sanders | 12/13/09 | |
| Vehicles | | | | |
| Plows and | 1-10 | Steam clean, grease and lube | 12/15/09 | |
| Spreaders | | | | |
| Crown Vic | 98 | Routine maintenance | 12/21/09 | |
| Pick-up | 10 | Change transmission oil and filter, install new | 12/21/09 | |
| | | governor and transducer | | |
| Fire | 2013 | Routine and Preventive Maintenance | 12/18/09 | |
| All Snow | 11 | Wash Down all Plows and Sanders | 12/21/09 | |
| Vehicles | | | | |
| Crown Vic | Chief | Routine maintenance, resurface rear rotors | 12/22/09 | |
| Dump | 3 | Install new power steering hose and fill with | 12/28/09 | |
| | | hydraulic fluid | | |
| | 6 | Wash and grease | 12/28/09 | |
| Pick-up | 9 | Wash and grease | 12/28/09 | |
| Pick-up | 10 | Wash and grease | 12/28/09 | |
| Pick-up | 11 | Wash and grease | 12/28/09 | |
| Dump | 1 | Wash and grease | 12/28/09 | |

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Village of Ardsley Name of MS4/Coalition

SPDES ID N Y R 2 3 0 A 1 6

| Vehicle type | ehicle type # Wash or Maintenance (brief description) | | Date serviced |
|----------------------|---|--|---------------|
| Dump | 2 | Wash and grease | 12/28/09 |
| Dump | 3 | Wash and grease | 12/28/09 |
| Payloader | | Wash and grease | 12/28/09 |
| Packer | 14 | Grease and lube entire rig | 12/31/09 |
| Crown Vic | 98 | Remove and repair exhaust manifold – resurface front brake rotors | 1/4/10 |
| All Snow Vehicles | 8 | Wash and Lube all Plows and Sanders | 1/4/10 |
| Packer | 12 | Install new alcohol evaporator for air brakes | 1/5/10 |
| Packer | 8 | Install new alcohol evaporator for air brakes | 1/5/10 |
| Crown Vic | B.I. | Routine maintenance and tune up | 1/6/10 |
| Pick-up | 7 | Replace R. Front Tire | 1/11/10 |
| All Snow Vehicles | 1-10 | Grease3 and Lube all fittings | 1/12/10 |
| Dump | 2 | Steam clean entire rig, remove rear left axel shaft, replace axel and 90W oil | 1/13/10 |
| Pick-up | 9 | Install new water pump, change engine coolant | 1/16/10 |
| Pick-up | 10 | 2 new belts hydraulic pump | 1/15/10 |
| Fire | 2013 | Front Brakes and Oil Change | 1/15/10 |
| Packer | 14 | Adjust rear brakes and install, wash, grease and lube | 1/18/10 |
| Packer | 15 | Wash, grease and lube | 1/18/10 |
| Packer | 12 | Replace 8 Tires | 1/27/10 |
| Dump | 5 | Install new chain and piston on plow assembly | 1/28/10 |
| Crown Vic | 95 | Routine maintenance and road test | 1/29/10 |
| Payloader | | Grease and lube all fittings | 2/1/10 |
| Pick-up | 6 | Wash and grease | 2/1/10 |
| Pick-up | 9 | Wash and grease | 2/1/10 |

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| Vehicle type | # | Wash or Maintenance (brief description) | Date serviced |
|--------------|------|--|---------------|
| Pick-up | 10 | Wash and grease | 2/1/10 |
| Pick-up | 11 | Wash and grease | 2/1/10 |
| Dump | 1 | Wash and grease | 2/1/10 |
| Dump | 2 | Wash and grease | 2/1/10 |
| Dump | 3 | Wash and grease | 2/1/10 |
| Dump | 5 | Wash and grease | 2/1/10 |
| Packer | 8 | Routine maintenance, grease and lube | 2/2/10 |
| Packer | 15 | Steam clean | 2/5/10 |
| Packer | 14 | Steam Clean and Lube | 2/8/10 |
| Dump | 1 | Steam clean and remove chain and belts from | 2/8/10 |
| | | spreader | |
| Packer | 8 | Routine and Preventive Maint., Replace brake | 2/10/10 |
| | | chambers | |
| Pickup | 6 | Replace Hydraulic Hose-Plow | 2/10/10 |
| Pickup | 7 | Replace Hydraulic Hose-Sander | 2/10/10 |
| Payloader | PL | Replace 2 Hydraulic Hoses-Bucket | 2/10/10 |
| Pickup | 10 | Replace Hydraulic Pump and Feeder Lines | 2/18/10 |
| All Snow | 1-10 | Tune-up all plows, sanders and hydraulic pumps | 2/19/10 |
| Vehicles | | and fittings on all snow fighting equipment | |
| Packer | 8 | Routine and preventive, change rear brake | 2/22/10 |
| | | chambers | |
| All Snow | 1-11 | Steam Clean and lube all snow equipment | 3/1/10 |
| Vehicles | | | |
| Senior Bus | SB | Replace rear Brakes and 2 Tires | 3/8/10 |
| Payloader | PL | Replace hydraulic line for Clam Assembly | 3/9/10 |

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Incident Report

| Location (st/cross st) | Description (water main, sewage) | Date incident | Repair (DPW or other) | Date repaired |
|---------------------------|--|------------------|--------------------------|------------------|
| Rte 9A – Lilac Florist | Sewer Blockage | 3/19/09 | Greenburgh | 3/19/10 |
| 4 Cross Rd | Sewer Blockage | 3/31/09 | Greenburgh | 3/31/09 |
| 694 Saw Mill River Rd | Sewer Blockage | 3/31/09 | Greenburgh | 3/31/09 |
| 694 Saw Mill River Rd | Sewer Blockage | 3/31/09 | Greenburgh | 3/31/09 |
| Prospect - Larchmont | Blocked Storm Drain | 4/20/09 | Bucci Excavators | 4/20/09 |
| 31 Hilltop | Sewer Blockage | 4/22/09 | Bucci Excavators | 4/22/09 |
| 4 Western | Sewer Blockage | 4/22/09 | Ardsley DPW | 4/22/09 |
| Fairmont (off Lincoln) | Sewer Blockage | 5/1/09 | Greenburgh | 5/1/09 |
| 4 Western | Sewer Blockage | 5/27/09 | Ardsley DPW | 5/27/09 |
| 27 Bonaventure | Sewer Blockage | 6/15/09 | Greenburgh | 6/11/09 |
| 102 Ridge | Water Line Break | 7/14/09 | Ardsley DPW | 7/15/09 |
| 4 Western | Sewer Blockage | 9/21/09 | Ardsley DPW | 9/20/09 |
| Heatherdell – | Sewer Blockage | 10/12/09 | Greenburgh | 10/12/09 |
| Maj. Appleby | - | | | |
| Hilltop (dead end) | Sewer Blockage | 11/10/09 | Greenburgh | 11/12/09 |
| 4 Western | Sewer Blockage | 11/17/05 | Ardsley DPW | 11/17/09 |
| Springwood - Riverview | Water Tower Leak | 2/19/10 | United Water | 2/19/10 |