

Illinois Environmental Protection Agency

Bureau of Water • 1021 N. Grand Avenue E. • P.O. Box 19276 • Springfield • Illinois • 62794-9276

Division of Water Pollution Control ANNUAL FACILITY INSPECTION REPORT

for NPDES Permit for Storm Water Discharges from Separate Storm Sewer Systems (MS4)

This fillable form may be completed online, a copy saved locally, printed and signed before it is submitted to the Compliance Assurance Section at the above address. Complete each section of this report.

				Γ		0122
Report Period: From March, 2018 To	o March, 20	019			Permit No. ILI	R40 0132
MS4 OPERATOR INFORMATION: (As it appe	ars on the	current	permit)	l		
Name: ST. CLAIR TOWNSHIP		_ Mail	ing Address	1: 107 SER	VICE STREET	
Mailing Address 2:					County: St. Cl	air
City: SWANSEA	_ State:	IL	Zip: <u>62226</u>		Telephone: 618	3-233-3437
Contact Person: JIM HURSEY (Person responsible for Annual Report)		Email A	Address: _			
Name(s) of governmental entity(ies) in which N	IS4 is loca	ated: (A	s it appear	s on the cu	rrent permit)	
ILLINOIS DEPARTMENT OF TRANSPORTATION	٧	ST. CLA	AIR COUNT	Υ		
THE FOLLOWING ITEMS MUST BE ADDRESSE	D.					
A. Changes to best management practices (check regarding change(s) to BMP and measurable g	appropria oals.)	te BMP	change(s)	and attach in	nformation	
1. Public Education and Outreach	4.	Constr	ruction Site	Runoff Cont	rol [
2. Public Participation/Involvement	<u> </u>	Post-C	Construction	Runoff Con	trol [
3. Illicit Discharge Detection & Elimination	6.	Polluti	on Preventi	on/Good Ho	usekeeping [
 B. Attach the status of compliance with permit commanagement practices and progress towards a MEP, and your identified measurable goals for C. Attach results of information collected and analysis. 	chieving the	ne statut e minim	tory goal of um control r	reducing the neasures.	e discharge of p	ollutants to the
D. Attach a summary of the storm water activities implementation schedule.)	you plan t	o under	take during	the next rep	orting cycle (in	cluding an
E. Attach notice that you are relying on another go	overnment	entity to	satisfy sor	ne of your p	ermit obligation	s (if applicable).
F. Attach a list of construction projects that your e						
Any person who knowingly makes a false, fictitious commits a Class 4 felony. A second or subsequent	, or fraudu t offense at	lent mat fter conv	terial statem viction is a C	ent, orally or Class 3 felony	r in writing, to th y. (415 ILCS 5/4	e Illinois EPA 4(h))
Owner Signature:			08	1 - 24- Date	-19 e:	rev-
Printed Name:				Title	e:	

EMAIL COMPLETED FORM TO: epa.ms4annualinsp@illinois.gov

or Mail to: ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

WATER POLLUTION CONTROL

COMPLIANCE ASSURANCE SECTION #19

1021 NORTH GRAND AVENUE EAST

POST OFFICE BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276

This Agency is authorized to require this information under Section 4 and Title X of the Environmental Protection Act (415 ILCS 5/4, 5/39). Failure to disclose this information may result in: a civil penalty of not to exceed \$50,000 for the violation and an additional civil penalty of not to exceed \$10,000 for each day during which the violation continues (415 ILCS 5/42) and may also prevent this form from being processed and could result in your application being denied. This form when the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied. This form the processed and could result in your application being denied.

ADMINISTRATIVE REVISIONS TO THE NOTICE OF INTENT

Revisions to the original Notice of Intent (NOI) are reflected below.

MS4 Operator Mailing Address:	Yes	No <u>X</u>
Persons Responsible:	Yes	No <u>X</u>
Name:		
Title:		
Telephone Number:		
Area of Responsibility:		

<u>Introduction</u>

In 2003, St. Clair County (County), Illinois and its communities created a Co-Permittee Group to join forces in complying with the National Pollutant Discharge Elimination System (NPDES) for Municipal Separate Storm Sewer Systems (MS4) Phase II requirements. As stated in the original 2003 Notice of Intent (NOI), the County and the Co-Permittee communities were to pool resources and work together to comply with the commitments made within the NOI for the benefit of all within the County.

The Co-Permittee Group was active during this reporting period. Significant progress was made sharing Best Management Practices (BMPs) for document retention, operation procedures, and maintenance activities.

Best Management Practice (BMP) Summary of 2018-2019 Activities

In 2003, each member of the Co-Permittee Group submitted a NOI in compliance with the first 5-year cycle. In 2008, a NOI was submitted in compliance with the next 5-year cycle, as written in the first MS4 permit. The 2009 NOI was submitted in compliance with additional requirements in the second MS4 permit. In 2013, a new NOI was submitted for the next 5-year cycle and was in place starting in March 2014. As stated in the 2003, 2008, 2009, and 2013 NOIs, each Co-Permittee Member identified certain activities to comply with the Phase II requirements. Below is an abbreviated summary of the BMPs that were written in the NOI for each of the minimum control measures.

March 2018-February 2019:

- 1) **A.1-** Stormwater brochures for businesses, homeowners, children, and green infrastructures were to be promoted and displayed by each community in a public place.
- 2) **A.4-** St. Clair County sponsored a booth at the County Fair and/or Earth Day and distributed the stormwater and green infrastructure brochures.
- 3) **A.5** St. Clair County posted newsletters on the County Health Department website during school months. Co-Permittee Members distributed educational materials to schools in their communities. The amount of material distributed was to be tracked by the communities.
- 4) **B.3** The Co-Permittee Group met three (3) times to review upcoming permit requirements, notice of intent, review stormwater management program, operations training, and to develop and submit the Annual Report.
- 5) **B.5-** Co-Permittee Members solicited and encouraged public assistance in monitoring the community's storm water system. Public inquiries and complaints were responded to and recorded.
- 6) **B.6-** St. Clair County continued to promote programs related to stormwater activities and recycling programs. The community tracked its participation.

IEPA Annual Report for NPDES Permit for Stormwater Discharges from MS4 - Report Period: March 2018 through February 2019.

- 7) **C.1-** Co-Permittee Members updated any new or revised storm sewers and performed stream observations at bridge inspections.
- 8) **C.5-** A survey of previously installed stencils was to be performed as well as replacing or placing any that needed inlet stencils.
- 9) **C.6-** Communication brochures were distributed to the community. Co-Permittee Members discussed any known illicit discharge ordinance compliance issues in the communities.
- 10) **C.9-** Co-Permittee Members developed brochures addressing specific storm water ordinance prohibited activities and distributed with educational brochures.
- 11) **D.1, E.2, E.4-** Community stormwater ordinances were to be updated, if needed, and require a SWPPP on site plans disturbing more than one acre.
- 12) **D.2, F.1-** The Co-Permittee held an Operations Training class. Topics included a review of the Best Management Practices, Good Housekeeping, and a review of some of the public awareness BMPs other communities use.
- 13) **D.5-** St. Clair County continued to maintain a stormwater hotline number to address public concerns related to stormwater issues. County tracked and reported the number of calls.
- 14) **F.6-** Communities reviewed operating procedures and BMPs and modified if necessary.

The following pages highlight changes made to the BMPs from the NOI, BMP status, and activities planned for the next reporting year. Additional information is also provided from the County and each Community.

It is to be noted that some BMPs will continue on to the next NOI, but some will be stopped, and others added to fulfill the requirements of the permit. The 2014-2019 NOI can be found on the IEPA website.

St. Clair Township FOIA Officer for the reporting year:

Name: _	Dave Barnes	
Title:	Township Supervisor	
Telephon	e Number: <u>(618) 233-3437</u>	

COMMUNITY NAME:	St. Clair Township	PERMIT #:_		ILR400132	
	IEPA Annual Report for Stormwater Discharges from MS	S4 Communities- Period: M	larch	2018 through February 2019	
Management- Were there any changes to the	appropriateness of the BMP and progress towards achieving reduction of discharged pollutants to the	C. Provide results of information collected and analyzed, including monitodata. Information attached		D. Summarize the stormwater act undertake with an implementation	
Comment S N	minimum control measures.	If attached information, describe.	YES	Activity	Schedule
	d Paper Materials- Informational Brochures				
Milestone For Reporting Ye	ear: Promote the availability of brochures to the resident	S.		1	т
×	The Township has brochures available to residents at the Township Building. Educational topics include green infrastructure strategies and structures, the outdoor use of soaps and solvents, and lawn and garden care. The St. Clair County storm water hotline number is included.			St. Clair County has brochures available to all county residents in the St. Clair County Health Department.	On-going through 2019-2020 permit year.
BMP No. A.4- Community	y Event- Sponsor Annual Booth at the Earth Day Fest	ival	•	•	
Milestone For Reporting Ye	ear: St. Clair County sponsored a booth at the Earth Day	Festival.			
x	St. Clair County sponsored a booth and distributed stormwater materials at the Health Department Earth Day Celebration in April 2018. Approximately 100 stormwater brochures were distributed.			St. Clair County is responsible for the booth and tracking the number of brochures handed out.	The 2019 Earth Day event will be in April.
BMP No. A.5- Classroom	Education Material				
Milestone For Reporting Ye	ear: Communities distributed educational materials and t	racked the number of broc	hure	s and other materials handed out to	the schools.
X	St. Clair County posted educational newsletters on the Health Department's Website. The Township distributed 64 brochures at the TWP building.	Review of Classroom Education Materials- See page 11	X	The communities will inform local schools that the newsletters are available on the Health Department's Website.	On-going through 2019-2020 permit year.

COMMUNITY NAME:	St. Clair Township	PERMIT #:		ILR400132	
	IEPA Annual Report for Stormwater Discharges from MS	S4 Communities- Period: N	/larch	2018 through February 2019	
A. Changes to Best Management- Were there any changes to the BMPs?	appropriateness of the BMP and progress towards	C. Provide results of information collected and analyzed, including monito data. Information attached		D. Summarize the stormwater act undertake with an implementation	
Comment S	minimum control measures.	If attached information, describe.	YES	Activity	Schedule
	er's Meeting- Coordinate Meetings and Annual Repo				
Milestone For Reporting Y	Year: Co-Permittee Group met three (3) times to complete	training and to develop an	nd su	bmit the Annual Report.	
X	Co-Permittee Meetings were held on Feb. 22nd, May 3rd, and October 25th, 2018. Annual reports were provided to communities in May 2018 and submitted to IEPA before June 1st, 2018. Meeting topics included: Annual Reporting, Urban Flood Awareness, BMP and Operations Training. Township representatives attended all the meetings.			The Township will continue to meet with the Co-Permittee Group to share BMPs and training opportunities. The Co-Permittee Group has planned three compliance/training activities for 2019.	On-going through 2019-2020 permit year.
	Monitoring- Solicit and Encourage Public Assistance				ater Hotline
Milestone For Reporting Y	<u>ear:</u> Community will work to involve more public assistant	ce in reporting stormwater	issu	es.	
X	The Township updated the website with both the community and County contact information for the reporting of stormwater issues. Any calls or emails will be recorded and addressed.		2	The community will continue to respond to and record all public complaints of illicit discharge and/or dumping and storm water issues.	On-going through 2019-2020 permit year.
	Coordination- Participate in programs targeted at publ				
Milestone for Reporting You	ear: St. Clair County continued to promote programs relat	ed to stormwater activities.	. Co	mmunities tracked participation.	
x	County will continue to promote programs related to stormwater activities and recycling. Multiple media outlets will be used to communicate with municipalities.	Review of Community Events - See page 11	x	County will continue to promote programs related to stormwater activities. Multiple media outlets will be used to communicate with municipalities.	On-going through 2019-2020 permit year.

		IEPA Annual Report for Stormwater Discharges from MS	34 Communities- Period: N	Marc	ch 2	2018 through February 2019		
Management- Were there appropriateness of the BMP and any changes to the achieving reduction of discharge		achieving reduction of discharged pollutants to the				D. Summarize the stormwater activities you plan to undertake with an implementation schedule		
Comment ω	9	minimum control measures.	If attached information, describe.	YES	9	Activity	Schedule	
BMP No. B.7- Other P	ub	lic Involvement - the community will provide a public	meeting annually for pu	ıblic	; in	out into for the MS4 program		
Milestone for Reporting	Υe	ear: The communities will provide a public meeting annua	lly for public input for the I	MS4	pro	ogram.		
	X	St. Clair County held a public input meeting regarding the adequacy of the MS4 Program.			х	Community will continue to hold a public meeting to solicit public input regarding the adequacy of the MS4 program.	On-going through 2019-2020 permit year.	
BMP No. C.1- Storm S								
Milestone for Reporting	<u> </u>	ear: Co-Permittee member communities reviewed outfall	maps and conducted stre	am	obs	servations annually at bridge inspect	ions.	
	X	Co-Permittee communities reviewed their outfall maps for completeness and updated them if necessary. The Township currently has 100% of outfall locations and names of receiving waters mapped.			х	Communities will begin to update their storm system maps to include modifications to the system.	On-going through 2019-2020 permit year.	
BMPs No. C.2, C.9- Re	egu	latory Control Program- Ordinance language for Illic	it discharge/public notifi	icati	ion			
Milestone for Reporting	Υe	ear: Communication brochures were distributed to the cor	nmunity.					
	x	St. Clair County distributed brochures at the Earth Day event and has them available at the Health Department.			х	This BMP will not continue into the next NOI.		
BMP No. C.5- Inlet Ste	enc	iling						
Milestone for Reporting	Υe	ear: Survey condition of inlet stencils.						
	Х	The Township assessed the condition of the stencils. Currently 200 inlets are marked, or 100%. The Township has more stencils on hand.	Review of Illicit Source Removal Procedures - See page 11	x		Communities will survey samples of stencils previously installed, replace ones that need to be replaced, and assure all new inlets are installed with stencils.	On-going through 2019-2020 permit year.	

PERMIT #: ILR400132

COMMUNITY NAME: St. Clair Township

		IEPA Annual Report for Stormwater Discharges from M	S4 Communities- Period: Marc	ch :	2018 through February 2019	
A. Changes to Best Management- Were tany changes to the BMPs?	hei	B. The status of compliance with the permit, the appropriateness of the BMP and progress towards achieving reduction of discharged pollutants to the MEP, and identified measurable goals for each of the	C. Provide results of information collected and analyzed, including monitorin data. Information attached?	ng	D. Summarize the stormwater act undertake with an implementation	
Comment	YES	minimum control measures.	If attached information, describe.	ON	Activity	Schedule
BMP No. C.6- Progra	am	Evaluation and Assessment				
Milestone for Reporting	ng `	Year: Perform illicit discharge detection and elimination in	the Community's stormwater	sys	stem.	
		Communities will perform stream observations during X their annual bridge inspections and take appropriate action if any illicit discharge is found.		х	Communities will continnue to perform stream observations and address illicit discharge per the community ordinance.	On-going through 2019-2020 permit year.
BMP No. C.9- Public	: No	otification				
Milestone for Reporting	ng `	Year: Community will update ordinance brochure.				
		Brochures will be updated to address spcific stormwater ordinance prohibited acivities and distributed with brochures addressed in BMP A1.		х	Ordinance brochures will be updated and distributed to the community throughout years 2015-2019	Brochure to be updated in 2019-2020 reporting year.
		E.4- Site Plan and Pre-Construction Review Procedul	es			
Milestone for Reporting	ng `	<u>Year:</u> Update stormwater ordinance.				
		Stormwater ordinances are not required to be updated by the Township.		Х	This BMP will not continue into the next NOI.	
		ory Control Program				
Milestone for Reporting	ng `	Year: Require SWPPP on all site plans disturbing more that	n one acre of land inside the (Coı	mmunity.	
		The community will require SWPPP on sites disturbing over 1 acre and enforce ordinance provisions.		Х	The community will continue to require SWPPP on sites disturbing over 1 acre and verify the proper use of sediment and erosion control techniques.	On-going through 2019-2020 permit year.

COMMUNITY NAME: St. Clair Township

PERMIT #: ILR400132

COMMUNITY NAME:	St. Clair Township	PERMIT #:		ILR400132			
	IEPA Annual Report for Stormwater Discharges from Ma	MS4 Communities- Period: March 2018 through February 2019					
Management- Were there any changes to the	B. The status of compliance with the permit, the appropriateness of the BMP and progress towards achieving reduction of discharged pollutants to the MEP, and identified measurable goals for each of the	C. Provide results of information collected and analyzed, including monitoridata. Information attached?	ng	D. Summarize the stormwater acti undertake with an implementation s			
Comment S	MEP, and identified measurable goals for each of the minimum control measures. If attached information, describe. On and Sediment Control BMPs If attached information, describe. On and Sediment Control BMPs On and Sediment Control BMP training during Annual Operations Training.						
BMP No. D.2- Erosion ar	nd Sediment Control BMPs						
Milestone for Reporting Ye	ar: Community will participate in BMP training during An	nual Operations Training.					
x	The Township attended Operations Training.		X	Community will continue to participate in BMP training.	On-going through 2019-2020 permit year.		
BMP No. D.5- Stormwate							
Milestone for Reporting Ye reported the number of call	<u>ar:</u> County continued to maintain a stormwater hotline nuls.	umber to address public conc	erns	related to stormwater issues. Cou	nty tracked and		
X	St. Clair County did not receive any hotline calls during the reporting period. Communities respond to complaints of residents for stormwater related issues.		X	County and Communities will respond to calls and emails for stormwater issues.	On-going through 2019-2020 permit year.		
BMPs No. D.6 and E.5- Tr	raining for Construction Site Inspectors						
Milestone for Reporting Ye	ar: Construction Site Inspecyion Training was provided	this year.					
x			X	The last Construction Site Inpection training took place in April 2017. This BMP will not continue into the next NOI.			
BMP No. E.2- Regulatory							
Milestone for Reporting Ye	ar: Enforce Stormwater Ordinance.	1					
x	Communities will continue to enforce their stormwater ordinance and track changes made to the ordinance.		X	Communities will continue to enforce their stormwater ordinance.	On-going through 2019-2020 permit year.		

COMMUNITY NAME:		:St. Clair Township	PERMIT #:		ILR400132	
		IEPA Annual Report for Stormwater Discharges from M	S4 Communities- Period: Mar	rch	2018 through February 2019	
any changes to the BMPs?		B. The status of compliance with the permit, the appropriateness of the BMP and progress towards achieving reduction of discharged pollutants to the MEP, and identified measurable goals for each of the	C. Provide results of information collected and analyzed, including monitorindata. Information attached?	ng	D. Summarize the stormwater actiundertake with an implementation	
Comment (C)	2 2	minimum control measures.	If attached information, describe.	2	Activity	Schedule
BMP No. E.4- Pre-Cor	nst	ruction Review of BMP Designs				
Milestone for Reporting	g Y	ear: Review post construction BMPs.				
	>	The community will require and review SWPPPs on site plans disturbing more than one (1) acre of land.		>	Communities will review the post construction BMPs on all sites that disturb more than one acre in land.	On-going through 2019-2020 permit year.
BMP No. F.1- Employ						
Milestone for Reporting	g Y	ear: The Co-Permittee held an Operations Training class				
	>	The Township attended Operations Training. Training focused on BMPs and documentation requirements. Green infrastructure ideas and practices were discussed at other Co-Permittee meetings and in monthly newsletters distributed to community representatives.		>	The Co-Permittee Group will continue holding an Operations Training class as part of education requirements.	On-going through 2019-2020 permit year.
		nicipal Operations Controls- Standard Operating Proc				
Milestone for Reporting	g Y	ear: Communities reviewed operating procedures and BI	MPs and modified if necessar	у.		
	>	Stormwater operation procedures for the street department were reviewed in September 2018 and last modified in 2013.)	Operation procedures are reviewed annually. Co-Permittee meetings will include reference to review and update requirements.	On-going through 2019-2020 permit year.

COMMUNITY NAME:	St. Clair Township	PERMIT #:	ILR400132	
	IEPA Annual Report for Stormwater D	scharges from MS4 Communities	s- Period: March 2	018 through February 2019

ADDITIONAL INFORMATION

BMP A.5 Classroom Educational Materials

The County has taken steps to educate school children on the severity of stormwater pollution. The St. Clair County Health Department issues a newsletter each month and it is posted on the St. Clair County Health Department's website. The newsletter consists of articles for students with a wide range of pollution topics, including stormwater. The newsletter also lists upcoming recycling events and schools that have won past recycling contests.

BMP B.6 Community Events - Recycling Programs

Throughout the year, St. Clair County sponsored community events that potentially could positively impact stormwater quality. These activities include telephone book recycling and an ongoing "Clean Sweep" program. Telephone book recycling was sponsored by Illinois American Water. The county website also has a brochure listing recycling sites for over 29 different materials.

The Township held a year-long general recycling pickup through Allied Waste. The Township also participated in Christmas tree recycling through the Army Corps of Engineers and tire recycling sponsored by the IEPA in September 2018, delivering 78 trees and 32 tires.

BMP C.5 Illicit Source Removal Procedures

The St. Clair County Highway Department sponsors an Adopt-a-Highway Program throughout the County. By sponsoring this program, St. Clair County is eliminating a significant source of stormwater pollution by keeping trash out of streams and keeping road ditches clear of debris for storm events.

ADDITIONAL COMMUNITY ACTIVITIES

(Make additional copies of form, as necessary)

Community Name: St. Clair Township Permit #: ILR400132

List any additional community-sponsored activities performed between March 2018 and February 2019 not listed in *Notice of Intent (NOI)* submittal, but which addresses one of the six minimum control measures:

The Township has a municipality website and posts annual reports, the NOI, educational brochures, and the storm water hotline number.

The Township has listed the days (245 hours) sweeping area roadways on attached documentation.

St. Clair Township participated in the Christmas tree recycling program sponsored by the Army Corps of Engineers from 12/22/18-01/03/19. Approximately 78 trees were removed.

General recycling takes place through Allied Waste for the Township removing an average of 1-5 bags of shredded paper and 1-3 containers of plastic, cardboard, paper, and steel per week.

One catch basin was cleaned since March 2018.

One-4 cubic yard dumpster was used by the Township for trash picked up out of road ditches and waterways. The dumpster was emptied twice per week.

Ditch maintenance was performed along 1.25 miles of the following streets: Avery Hill, Burma Rd., Dutch Hollow Road, Delmar, Dohm Dr., Glencoe Dr., Winslow Road, Llewellyn Rd., Peony, Optimist Drive, Ridgecrest, sandalwood, South 11th, and State Street Road. BMPs included riprap.

The Township planted 90 trees on April 14, 2018, in Centennial Park.

Circle which minimum control measure addressed:

Public Education and Outreach
 Construction Site Runoff Control
 Public Participation/Involvement
 Post-Construction Runoff Control
 Illicit Discharge Detection & Elimination
 Pollution Prevention/Good Housekeeping

C. Information Collected and Analyzed during 2018-2019 Reporting Year

The NPDES permit effective March 1, 2016, requires MS4 permittees serving populations under 25,000 persons to conduct visual observations of storm water discharge. St. Clair Township began storm water sampling during the first quarter of 2017. The Township is using a Standard Visual Monitoring Form to document discharge color, clarity, oil sheen, odor, floating solids, suspended solids, vegetation conditions, settled solids, foam, and damage to the outfall structure. The standard form is used to ensure systematic collection, reduce error, and provide continuity between observations. Visual observation training was provided through the MS4 Co-Permittee Group.

The Township will take samples at the two locations identified below. Samples will be taken quarterly at each location within 48 hours of a ½ inch or greater rainfall event in a 24-hour period. If a sample cannot be taken during the quarter, an explanation will be provided. The storm water monitoring program will help evaluate the effectiveness of BMPs implemented to reduce pollutant loadings and water quality impacts. When trends in the data are identified, BMPs can be adjusted accordingly.

The Quarterly Visual Monitoring forms and information collected are attached. Sampling outfall locations for the upcoming reporting year will be:

- Loop Creek on Shady Lane
- Loop Creek on Dahlia Lane

E. Reliance on Government Entities for Permit Obligations

Co-Permittee cooperation with County

F. List of Construction Projects during 2018-2019 Reporting Year

St. Clair Township had no public construction projects during the reporting year



Facility	St	· Cl	air -	TOU	nship		Permit I		10132	
Sampler's N (please pri		Mike GREE			enfield	d	Qualif Rain I		Yes N	0
Outfal	l D.	7950-2350	A		Outfall De	scription (ex: ditch, gr	assed		- C
(refer to si	·)	Dahlic	†		vale, concr	ete pipe)		Courrelle Pl	PC
Quarter/ Year	2/20	Date/	Time Coll	lected	4-23-18/	1:45 pm	Date/1 Exam		4-23-18/11	45 pm
Est. Time of Rainfall Start			Rainf Amou	all	.50	,	Runoff Source		Snowmelt Rainfall	
Paramete	r L		Par	amete	r Description		r i i i	arameter	Characteristics.	
		Doe	s the storm	water	appear to have a	ny color? .	☐ Yel	low	Brown	NAME OF TAXABLE PARTY.
Color		_	□ Yes		No (Clear)		Re Otl	d her	Gray	
			/ Ist	he stor	mwater clear?			aque	Milky/Cloudy	
Clarity		. [√ Yes	I	□ No			spended S her		
		Can yo	ou see a ra	inbow	effect or sheen o	n the water	☐ Fio	ating Oil G	Blobules	
Oil Sheer	1	_	 ,		rfagé?		☐☐ Ra	inbow She	en	
		L	Yes		™ No			her		
			Does ti	he sam	ple have an odor	3		emical	Musty	1
Odor		☐ Yes			r√ No		1	tten Eggs her	Sewage	
		le +h			he surface of the	samnle?	Su		Garbage	
Floating Sol	liđs	15 (1)	iere anyani			. Junipiui		us wage	Olly Film	
2,000.00		[☐ Yes		▼ No		:	her		
		İs	there anyt	hing su	spended In the	ample?	Description:			
Suspended S	olids		□ Yes		r No					
Damage to O	atfall	ls t	there any o	damage	to the outfall st	ructure?	·	ncrete Cra		
Structure		r	□ Yes		Ⅳ No			rrosion	Peeling Pain	t
		L	Yes	,	LY1 NO		 	her		
Vegetatio	n	De:	scribe plan	t growi	th around the sto	ormwater		hibited Gre ormal	owth Excessive	1
Condition	ıs	, c	lischarge lo	cation	using the check	boxes	1	her	LXCC331VC	
AN AUGUSTON					***WATI-30	MINUTES:				
		Is th	nere somet		ttled on the bot		A STATE OF THE PARTY OF THE PAR	(note type,	size, & material):	- Chestarne gradul
Settled Sol	ids			Sa	imple?					
		[Yes		☑ No					
		Is the	re foam or			e top of the	1	(shake bott	le gently, is there	
Foam			- Van	samp	le surface? No		foam?)			
_			Yes							
Detail any con	cerns, o	correct	ive action	ıs take	n, and any oth	er indicator:	s of pollutio	n present	in the	
sample.				,						
				•						
						,				
		<u> </u>			/		<u>,</u>			
Sampler's Signand Date			BA	1	11	1//	1.1	- M D ~	10	
	~ · · · · · · · · · · · · · · · · · · ·		1/0/10	4	J /1/2	#	7	237	8	



Facility S	t. Cleir Tou	unship	Permit ILR40 -	20132
Sampler's Name	Mike Green	1.10	Qualifying	Yes No
(please print)	MILLE OREEN	/T/E(V)	Rain Event	
Outfall ID.		Outfall Description (ex: ditch, grassed	
(refer to site map) Shady LN	swale, concr	ete pipe)	CONCRETE PIPE
	Date/Time Collected	4-23-18/1:55pm	Date/Time Examined	4-23-18/155 pm
	Rainfall		Runoff	Snowmelt
Est. Time of Rainfall Start	Amount	,50	Source 🔽	Rainfall
Parameters >	Paramete	Description	Parameter	Characteristics
AND THE PROPERTY OF THE PROPERTY AND ADDRESS OF THE PROPERTY O	Does the stormwater	appear to have any color? .	Yellow	Brown
Color			Red	Gray
	☐ Yes [☑ No (Clear)	Other	
	Is the stor	mwater clear?	Opaque	Milky/Cloudy
Clarity			Suspended S	olids
	· 🔽 Yes [No	Other	
	Can you see a rainbow	effect or sheen on the water	Floating Oil C	Globules
Oil Sheen		rface?	Rainbow She	
	☐ Yes	☑ No	Other	
	Does the sam	ple have an odor?	Chemical	Musty
Odor		•	Rotten Eggs	
0202	☐ Yes	₩ No	Other	
	is there anything on t	he surface of the sample?	Suds	Garbage
Floating Solids			Sewage	Oily Film
TAGETHE CANON	☐ Yes ·	I No	Other	·
	Is there anything su	spended in the sample?	Description:	
Suspended Solids		TTO No.		
	F	☑ No		
	Is there any damage	to the outfall structure?	Concrete Cr	
Damage to Outfall Structure	<u></u>	-	Corrosion	Peeling Paint
Bruciac	☐ Yes	No	Other	
	B	th around the stormwater		
Vegetation Conditions		th around the stormwater using the check boxes.	Normal	Excessive
Conditions			Other	
Art of present of the second		***WAII-36 MINUTES		
		ettled on the bottom of the	Description (note type	, size, & material):
Settled Solids	. 51	ample		
1	☐ Yes	☑ No		
		ial forming on the top of the		tle gently, is there
Foam	samp	le surface?	foam?)	
	☐ Yes	☑ No		
1	corrective actions take	n, and any other indicato	rs of pollution present	in the
sample.	i			
1				
			· · · · · · · · · · · · · · · · · · ·	,
_ +		, 1 0		
Sampler's Signature and Date	101		4-23-	10
and Date	"feel of	wyt	1000	0



Facility	.57	CLAIR TOWNS	hip	Permit ILR40 -	0132
Sampler's No (please pri	ıme	Mike 61	Reenfie 10	Qualifying Rain Event	Yes No
			Outfall Description (e	v ditch massed	A STATE OF THE STA
Outfall (refer to si	te map)	DAHliq LM		ete pipe)	CONCRETE Pipe
Quarter/ Year	3/18	Date/Time Collected	7/30/18/7:40	Date/Time Examined	7/30/18 / 7:40 AM
Est. Time of Rainfall Start	6:55	Rainfall Amount	.50	Runoff Source	Snowmelt Rainfall
	and designing A	- Faramete	e Decorintion	Paramete	r Characteristics
Paramete			appear to have any color? .	Yellow	Brown
		Does the stormwater	appear to have any color .	Red	Gray
Color			No (Clear)	Other	
		Is the stor	mwater clear?	Opaque .	Milky/Cloudy
Clarity	l		TT No.	Suspended	Solids
		100	Ŭ No	Other	
			effect or sheen on the water	Floating Oil	
Oil Shee	a		irface?	Rainbow Sl	ieen
			☑ No	Other	
		Does the sam	ple have an odor?	Chemical	
Odor	ŀ	F-1 v .	V No	Rotten Egg	
		☐ Yes		Other	
		is there anything on	the surface of the sample?	Suds	Garbage
Floating So	lids	· ·	TY No	Sewage	Oily Film
		☐ Yes		Other	
	ļ	is there anything s	uspended in the sample?	Description:	
Suspended S	olids	□ v	I▼ No		
		☐ Yes			
Damage to 0	utfall	Is there any damag	e to the outfall structure?	Concrete C	
Structur		☐ Yes	I No		L 1 CCMIS t unic
		Li ies	120	Other	
Vegetatio	ודה	Describe plant grow	th around the stormwater	Inhibited (Frowth Excessive
Condition		discharge location	n using the check boxes.	Normal Other	L. LACCSSIVE
dans valleblikeriberite	Name of the last		AMAWATT SOMUNUTES		
		The second secon	ettled on the bottom of the	Description (note type	e size & material):
	11.1		ettled on the pottom of the	resorration (note ty)	and mention in increases in the
Settled So	lids	₩ Yes	☐ No	Timy Digt	
			rial forming on the top of the		ottle gently, is there
77			ple surface?	foam?)	G! /
Foam		☐ Yes	Mo	1	
			-	re of pollution proce	nt in the
	ncerns, o	corrective actions tak	en, and any other indicator	a or pollution prese	it of the
sample.					
		•			
			,		
Sampler's Si	gnature	Malo	DAN		7-30-18



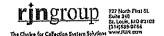
Sampler's Name (please print)	Facility	57	CLAIR	TOWN'S	KIP	Permit II		0/32
Outfall Description (ex: ditch, grassed suals, concrete pipe) Quarter/ 2/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/		ame	les ()		1			Yes No
Outfall Description (ext ditch, pressed CowCe Pope Star map) Shedy LN. Outfall Description (ext ditch, pressed CowCe Pope Swale, concrete pipe) Date/Time T/50/18 7.50 Date/Time T/50/18 7.50 Date/Time Raumback T/50/18 7.50 Rainfall Start T/50/18 T/50/18	(please pri	nt)	M:41	e 51	(eentiela	Rain F	lvent	
Shady A. Substantial Shady A. Substantial Shady A. Substantial Shady A.	0.45-7				Outfall Description /	ex: ditch. arassed		
Quarter/ Yes			Shad	14 LW.				CONCRETE Pipe
Est. Time of Rainfall Amount Parametry					Data	lime		
Amount Source Rainfall			l l	-	1/30/18/ 750AM	Exam	ined	
Does the stornwater appear to have any color? Yellow Brown Red Gray	Est. Time of	1.25	Am R		50	1		
Does the stormwater appear to have any color? Yellow Brown Red Gray	Rainfall Start	6.5	Aı	nount		Source		Rainfall
Color Does the stormwater appear to have any color? Yellow Brown Red Gray	Paramete	1		Paramete	r Description		arameter	Characteristics.
Color Yes No (Clear) Other		(21.45.44	Dogs the s	tormwater	appear to have any color?	Ve	low	Rrown
Yes No (Clear) Other Milky/Cloudy	Galla-		DOC3 the 3	LOTTINGCE	/	l		
State Signature Signatur	Color		Пу	. I	VI No (Clear)			
Clarity			1_10					1 10 10
Oil Sheen Can you see a rainbow effect or sheen on the water surface? Rainbow Sheen Other Does the sample have an odor? Chemical Musty Rotten Eggs Sewage Other Is there anything on the surface of the sample? Sewage Oily Film Suspended Solids Yes No Damage to Outfall Structure Vegetation Conditions Describe plant growth around the stormwater discharge location using the check boxes. Settled Solids Is there something settled on the bottom of the sample? Settled on the bottom of the sample? Is there foam or material forming on the top of the sample? Other Settled Solids Sett				is the stor	mwater clear?			
Oil Sheen Can you see a rainbow effect or sheen on the water surface? Rainbow Sheen Other Does the sample have an odor? Chemical Musty Rotten Eggs Sewage Other Is there anything on the surface of the sample? Sewage Oily Film Ves No Suspended Solids Yes No Is there anything suspended in the sample? Sewage Oily Film Structure Yes No Description: Concrete Cracking Corrosion Peeling Paint Structure Vegetation Conditions Describe plant growth around the stormwater discharge location using the check boxes. Other Settled Solids Is there something settled on the bottom of the sample sample? Is there something settled on the bottom of the sample surface? Yes No Is there foam or material forming on the top of the sample surface? Yes No Description (note type, she, & material): Settled Solids Settled Solids Settled Solids Structure actions taken, and any other indicators of pollution present in the sample.	Clarity		 1	1	No	1	*	olias
Oil Sheen Yes No Other Real No Other Rection Sewage Other Sewage Other Sewage Other Sewage Other Sewage Other Other Sewage Other Other								
Odor Yes No Other			Can you see					
Odor Does the sample have an odor? Chemical Musty Rotten Eggs Sewage Other	Oil Shee	D.				Ra	inbow She	en
Yes No Other Suds Garbage Sewage Olly Film Other			□ Ye	s	₩ No	Ot	her	
Yes No Other Suds Garbage Sewage Olly Film Other			Do	es the sam	ple have an odor?	☐ Ch	emical	Mustv
Yes No Other	rob0							
Is there anything on the surface of the sample? Suds Garbage Sewage Oily Film	Odor		☐ Ye	45	☑ No	Ł		
Sewage Oily Film Other Other			1 -		he system of the sample?			
Yes No Other			is there ar	iytning on i	ne surface of the sampler	1		
Suspended Solids	Floating So	lids	F-1.	.,	T CANO		_	
Suspended Solids								
Damage to Outfall Structure Structure			Is there	anything st	uspended in the sample?	Description:		
Damage to Outfall Structure Concrete Cracking Corrosion Peeling Paint	Suspended S	Solids			_/			
Damage to Outfall Structure Yes	-		☐ Ye	es	✓ No			
Damage to Outfall Structure Yes			is there	any damage	e to the outfall structure?	CC CC	ncrete Cr	acking
Vegetation Conditions Describe plant growth around the stormwater discharge location using the check boxes. Other WAUTIGOMINUTES: Settled Solids Is there something settled on the bottom of the sample? Yes No Is there foam or material forming on the top of the sample surface? Yes No Description (shake bottle gently, is there foam?) Description (shake bottle gently, is there foam?) Detail any concerns, corrective actions taken, and any other indicators of pollution present in the sample.				•		│	orrosion	Peeling Paint
Vegetation Conditions Describe plant growth around the stormwater discharge location using the check boxes. Other Settled Solids Description (note type, size, & material):	Structur	e	☐ Y	es	☑ No	,		
Describe plant growth around the stormwater discharge location using the check boxes. Other	<u> </u>							outh
Conditions discharge location using the check boxes. Other	Vegetatio	n	Describe	plant grow	th around the stormwater			
Settled Solids Is there something settled on the bottom of the sample? Yes No No No No No No No N	Condition	ns	discha	rge locatior	using the check boxes.	· ·		1
Settled Solids Settled on the bottom of the Settled Solids Sample?		and the second				_ 1	uici	A CONTRACTOR OF THE PARTY OF TH
Settled Solids Yes				The second second	Control Service Control Service Servic	Mary Mary Control of the Control of	le et e	alas (matarial)
Is there foam or material forming on the top of the sample surface? Yes No Description (shake bottle gently, is there foam?) Detail any concerns, corrective actions taken, and any other indicators of pollution present in the sample.			is there s			Description	(note type,	, size, & material):
Foam Is there foam or material forming on the top of the sample surface? Yes No Detail any concerns, corrective actions taken, and any other indicators of pollution present in the sample.	Settled So	lids	/					
Foam sample surface? [foam?] Detail any concerns, corrective actions taken, and any other indicators of pollution present in the sample.			1 — ·				D) A	<u> </u>
Detail any concerns, corrective actions taken, and any other indicators of pollution present in the sample.			Is there for			1 '	(shake bot	tle gently, is there
Detail any concerns, corrective actions taken, and any other indicators of pollution present in the sample.	Foam			samp		foam?)		
Sampler's Signature			□ Y	es	□ No			
Sampler's Signature	Debelleruses		eorroethio o	ctions take	on and any other indicato	rs of pollution	n nresent	in the
Sampler's Signature		ncems,	COHECTIVE a	כווטווס נמת	sii, and any other maleate	no or policie	on present	. 113 1411-14
Sampler's Signature and Date 7-30-18	sampie.			•				
Sampler's Signature and Date 7-30-18								
Sampler's Signature and Date 7-30-18								
Sampler's Signature and Date 7-30-18								
Sampler's Signature and Date 7-30-18								
Sampler's Signature and Date 7-30-18			T		/		***	
and Date Cluft 1-30-10			12	11	11/		~ ·	20215
	and Da	ie.			cluff (Z	2770



Facility	57.6	Leain Township		Permit ILR4		0132
Sampler's N	ame	JUN TIERNA		Qualifying		☐ Yes ☐ No
(please pri	nt)	COUNT LIERNA	~	Rain Even	t –	
Outfal			Outfall Description	lex: ditch, mass	ed	1
(refer to s		DAILLIA	swale, con			ONCRETE PIPE
Ouarter/			7	Date/Time		
Year	1/2018	Date/Time Collected	12/14/18 10-354.1	/ Examined	1 /	2/14/18 12:10
Est. Time of		Rainfall		Runoff		Snowmelt
Rainfall Start		Amount	151	Source	4	Rainfall
Paramet	er er	Paramete	rDescription	Para	meter/Cl	atacleristics
	Marie View East	Does the stormwater	appear to have any color?	Yellow		Brown
Color				Red		☐ Gray
		Yes Yes	No (Clear)	Other		
		Is the sto	mwater clear?	Opaqu		Milky/Cloudy
Clarity			· · · · · · · · · · · · · · · · · · ·	1	nded Soli	ds
		· Ves	□ No	Other Other		
			effect or sheen on the water		ng Oil Glo	
Oil Shee	n.		ırface?	1	ow Sheen	
			□ No	Other		<u> </u>
		Does the sam	ple have an odor?	Chemi		Musty
Ođor			/.	i .	n Eggs 🗌	Sewage
		, , ==	ID No	Other		
		is there anything on	the surface of the sample?	Suds		Garbage
Floating Sc	olids		_/	Sewag	ge 🗆	Oily Film
i		☐ Yes '	☑ No	Other		
		Is there anything s	uspended in the sample?	Description:		
Suspended 8	Solids					
		☐ Yes	LYN0		-	
		ls there any damag	e to the outfall structure?	1	ete Crac <u>l</u>	
Damage to C		,		Corro		Peeling Paint
Structu	i C	☐ Yes	☑ No	Other		
			11		ited Grow	⁄th
Vegetati		Describe plant grow	th around the stormwater	Norm	ial [Excessive
Conditio	ıns	discharge location	using the check boxes.	Other	r	
		1	***WATESO MINUTE	S***		
		Is there something s	ettled on the bottom of the	Description (no	te type, si:	ze, & material):
Settled So	lids		ample?			
Octava	,1,1,1,0	☐ Yes	₩ No			
			rial forming on the top of t	ne Description (sh	ake bottle	gently, is there
Foam	ı		ole surfaçe?	foam?)		
		☐ Yes	Ľ¶ No			
			en, and any other indica	ors of pollution o	resent in	the
	ncerns,	corrective actions tax	sty and any other malea	ora or politicion p	TOOLIL III	WITE .
sample.		•				
		•				
			:			
Sampler's Si	gnature		1			•
and Da		1/1/1. 6 9	f '	Siste		
		1 (1 mu U /	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.1/10		



Facility	ST	CLAIR TOWNSH	IP.	Permit ILR40 -	0132
Sampler's N	ame		l l	Qualifying	Yes No
(please pri	nt)	JoHN TIERN	W	Rain Event	
Outfal	1 m		Outfall Description (ex: ditch. orassed	
(refer to s		Signy La	swale, concr		CONCRETE PIPE
Quarter/ Year		Date/Time Collected	13/14/18 10:00AM	Date/Time Examined	12/14/18/12:00
Est. Time of	<u> </u>	Rainfall	/ / /	Runoff	Snowmelt
Rainfall Start		Amount	57	Source	Rainfall
			i Description	Parameter	Characteustics
Paramet			Control of the Contro		
		Does the stormwater	appear to have any color? .	Yellow	Brown
Color			No (Clear)	Red Other	Gray
		Is the stor	mwater clear?	Opaque	Milky/Cloudy
Clarity			,	Suspended S	olids
			No No	Other	
			effect or sheen on the water	Floating Oil 0	
Oil Shee	n.		rface?	Rainbow She	en
		☐ Yes	No No	Other	
		Does the sam	ple have an odor?	Chemical	☐ Musty
Odor		<u></u>		Rotten Eggs	Sewage
		,, ,	No No	Other	,
		Is there anything on t	he surface of the sample?	Suds	Garbage
Floating So	lids			Sewage	Oily Film
		☐ Yes `	☑ No	Other	
		is there anything s	uspended in the sample?	Description:	
Suspended S	Solids		_/		
		☐ Yes	No No		
	-0.77	Is there any damag	e to the outfall structure?	Concrete Cr	
Damage to 0 Structur				Corrosion	Peeling Paint
Structur	C	☐ Yes .	☑ No	Other	
			the manual the starrangers	Inhibited Gr	owth
Vegetation Condition			th around the stormwater using the check boxes.	Normal	Excessive
Continuo	ш	discharge location		Other	
			**WAIT 30 MINUTES		
			ettled on the bottom of the	Description (note type	, size, & material):
Settled So	lids	l	ample?		
		☐ Yes	☑ No		
			rial forming on the top of the		tle gently, is there
Foam		-	ole surface?	foam?)	
		☐ Yes	図 No	<u> </u>	
Detail any co	ncerns,	corrective actions take	en, and any other indicator	rs of pollution present	in the
sample.		•			
		•			
1					
					· · · · · · · · · · · · · · · · · · ·
Sampler's Sig	gnature	111	S	, ,	
and Da		Shir a	1:	12/14/18	
I		1 CM. /	1 1	/ - / / / / / -	



Facility	57	· CLAIR TOWNS	HIP	Permit ILR40 -	0132
Sampler's N	ame	JOHN TIERN	40/	Qualifying	Yes No
(please pri	nt)	JOHN //EICN	4N	Rain Event	
Outfal	CAMOR CHARACTER		Outfall Description (Τ
(refer to s		DAHLIA	swale, concr		CONCRETE PIPE
Quarter/		<u> </u>	, ,	Date/Time	
Year	1/2019	Date/Time Collected	1/24/A 12:45 RM	Examined	1/24/A / 1:15 P.M
Est. Time of		Rainfall	مسرن	Runoff L	Snowmelt
Rainfall Start		Amount	1,85	Source U	Rainfall
Paramete	advis,	Paramete	Description	Parameter	Characteristics
er at a met					Control of the Contro
		Does the stormwater	appear to have any color? .	Yellow	Brown
Color			_/	Red Red	Gray
	ļ	☐ Yes	☑ No (Clear)	Other	
		Is the stor	mwater clear?	Opaque	Milky/Cloudy
Clarity		/	-	Suspended S	Solids
		· 년 Yes	□ No	Other	
		Can you see a rainhow	effect or sheen on the water		
071 07	_		rface}	Rainbow Sh	
Oil Shee	n		No	· ·	GGII
				Other	
		Does the sam	ple have an odor?	Chemical	i
Odor				Rotten Eggs	
			No	Other	
		is there anything on t	he surface of the sample?	Suds	Garbage
Floating So	olids			Sewage	Oily Film
	,	☐ Yes	☑ No	Other	
		Is there anything s	uspended in the sample?	Description:	
Suspended S	Solids	, in the second	and the same of th		i
I		☐ Yes	☑ No		
		Is there any damage	e to the outfall structure?	Concrete Cr	acking
Damage to 0	utfall			Corrosion	
Structur	re	☐ Yes	☐ No	Other	
		, , , , , , , , , , , , , , , , , , , ,			
Vegetatio	on	Describe plant grow	th around the stormwater	Inhibited G	rowth Excessive
Condition			using the check boxes.	Normal	Excessive
				Other	CALLED THE
		Carlotte and the second second second second	t**WAUE30MINUWES	The state of the s	
			ettled on the bottom of the	Description (note type	, size, & material):
Settled So	lids	s	ample?		
		☐ Yes	☐ No		
		Is there foam or mate	rial forming on the top of the	Description (shake bo	ttle gently, is there
Foam			le surface?	foam?)	÷ ''
roam		☐ Yes	□ No		•
	<u>.</u>				
Detail any co	ncerns,	corrective actions take	n, and any other indicato	rs of pollution presen	t in the
sample.		,			
1					
		•			
1					
			1		
Sampler's Sig	gnature	111	1.	/ /	_
and Da	te	11. 1. 1.	· ·	1/24/19	9
1		the 1			- Committee - Comm



Facility	57	. CLAIR TOW	WSH11	9		it ILR40 -	0/32
Sampler's N	ame	CLAIR TOW JOHN TIER	last			alifying in Event	Yes No
(please pri	nt)	- JOHN MER			Ka	m event	
Outfal		, SHANY L	7	Outfall Description			CONCRETE PIPE
(refer to si) M4.54 L	v	swale, cond) te/Time	CONCRETE PIPE
Quarter/ Year	1/2019	Date/Time Collec	ted //	14/19 /12:40 RM.	Ex	amined	1/24/19 / 1:15 P.M.
Est. Time of		Rainfal		مسيروي	Runo		Snowmelt
Rainfall Start		Amoun		1 Q J	Sourc	e L	Rainfall
Parameti	T H	Parai	neter D	escription -		Parame	ter Charactenstics
		Does the stormw	ater app	ear to have any color? .		Yellow	Brown
Color		☐ Yes	□	No (Clear)		Red Other	Gray
				ater clear?		Opaque	Milky/Cloudy
Clarity		/				Suspende	
		· 図Yes		No		Other	
		Can you see a rain	ow effe	ct or sheen on the water		Floating C	Oil Globules
Oil Sheer	n,	·	surfac			Rainbow:	
		☐ Yes		No		Other	
		Does the	sample	have an odor?		Chemical	Musty
Odor		_	· · ·	<i>/</i>		Rotten Eg	gs Sewage
		Yes	<u> </u>	No		Other	
		ls there anything	on the s	urface of the sample?		Suds	Garbage
Floating So	lids	<u></u>	,	No.		Sewage	
		☐ Yes				Other	
		is there anythi	ng suspe	nded in the sample?	Descript	lon;	
Suspended S	olids	☐ Yes		No			
			mage to	the outfall structure?	 	Concrete	Cracking
Damage to 0	utfall	is there ariy au	Habe to			Corresion	Peeling Paint
Structur	e	☐ Yes	V	No		Other_	,, ,, ,,
						Inhibited	Growth
Vegetatio				round the stormwater		Normal	
Condition	18	discharge loc	ation usi	ng the check boxes.		Other	
			*	**WATE 301MINUTES	, XX		
200001112000000000000000000000000000000	- rendering	Is there somethi		d on the bottom of the	Descript	lon (note ty	rpe, size, & material):
Settled Sol	ids	-	samp	/			
		☐ Yes		No			
				orming on the top of th		ion (shake l	bottle gently, is there
Foam		1	ample st		foam?)		
		☐ Yes		No			
Detail any cor sample.	cerns,	corrective actions	taken, a	and any other indicate	rs of poll	ution prese	ent in the
Sampler							A Comment of the Comm
			7			······································	
Sampler's Sig		1 11		•		./ _	
and Dat	e	Chilu	//	ــــــــــــــــــــــــــــــــــــــ	1/27	1/19	



107 Service Street | Swansea, Illinois 62226

(618) 233-3437

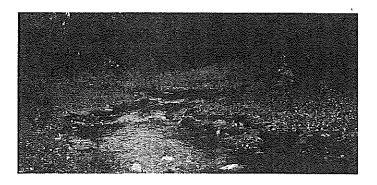
SERVING SOUTHERN ILLINOIS

Home Officials Government Departments Employment Calendar
Contact

Welcome



Notice: The St. Clair Township Board Meeting scheduled for Tuesday, May 28, 2019 at 7:00 pm has been rescheduled for May 21, 2019 at 7:00 pm.



Government

search here ..

Go

Government

- Boundary Map
- Organizational Chart
- Supervisor
- Township Trustees
- · Town Clerk
- Highway
 Commissioner
- Agendas & Minutes
- Taxes
- Financial Information
- Links
- Forms & Reports



Everyone lives in a watershed, and it takes a community to maintain and protect it. You can help improve the health of your watershed by following the guidance in these brochures.



Best Management Practices

Car Wash

Residential BMP

Department s

- Sewer
 Department
- Parks & Recreation
- Road
 Department
- · Senior Services
- General Assistance

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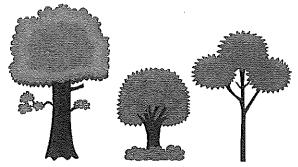
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Volunteers needed
for tree planting
at Centennial Park in Swansea
Saturday, April 14, 2018

From 9 a.m. till Noon

(makeup day will be April 21)

We will be planting 90 trees.



Hot dogs, chips and water will be served at noon.

For questions contact Dave Barnes at 618-604-3645 or dave@stclairtownship.com



ST. CLAIR COUNTY HEALTH DEPARTMENT

19 PUBLIC SQUARE, SUITE 150 BELLEVILLE, ILLINOIS 62220-1624 www.health.co.st-clair.il.us



Mary Stiehl, Ph. D. President, Board of Health

Barbara A. Hohlt, B.S., L.E.H.P., R.E.H.S. Executive Director

Administrative/Fiscal 618.233.7703 618.825.4443 fax

Community Health / IL Breast and Cervical Cancer & WISEWOMAN Programs 618.233.7703 618.233.7713 fax

Communicable Disease 618.233.6175 618.233.9356 fax

Southwestern Illinois HIV Care Connect 618.825.4501 618.825,4585 fax

Environmental / Emergency Preparedness 618.233.7769 618.236.0676 fax

Personal Health / Maternal-Child Health Programs 618.233.6170 618.236.0821 fax



MEMORANDUM

TO: All Units of Local Government, Townships, Highway Commissioners, and Public Works Directors

FROM: Kristy Mullins, Environmental Protection Manager

DATE: August 27, 2018

RE: LOCAL GOVERNMENT ONLY Used Tire Collection 2018

The Illinois Environmental Protection Agency is pleased to sponsor a used tire collection for St. Clair County. This tire collection is limited to governmental entities ONLY and is NOT open to the general public. No used tires from ULG fleets or from private entities are allowed. Please do NOT advertise this collection to the public.

The collection will be held on MONDAY, September 24, 2018 and TUESDAY, September 25, 2018 from 8:00a.m. until 3:30p.m. on both days.

Illinois Department of Transportation has graciously allowed the use of their property at 8313 Shiloh Valley Township Line Road, Lebanon, Illinois.

Tires on rims, large truck, and tractor tires **MUST** be kept separate to facilitate unloading in a different area at the collection site.

Please take the necessary steps to insure that waste materials, such as bricks, lumber, and garbage are removed from each load **PRIOR** to delivery.

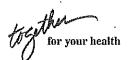
If you have any specific questions, please contact me or:

Thomas W. Miller Illinois Environmental Protection Agency Desk: (618) 346-5154

Email: tom.miller@illinois.gov

Kristy Mullins St. Clair County Health Dept Desk: (618) 825-4451

Email: kristy.mullins@co.st-clair.il.us





Dirching 2018

1								
000	A A	В	С	D	Е	F	G	H
1	3rd ave			7.11-7.11				
	4th ave 4th ave							
-		13-12 11						
	avery hill	12-13-18						
	belle crest dr							
	burma rd	2-5-19						· · · · · · · · · · · · · · · · · · ·
	cart lane	<u> </u>	,					
	cedar dr							
	clover dr							
	cornell dr	1 .5 .0						
	delmar dr	6-5-18	~~ / ·			<u> </u>		
	dohm dr	5-29-18				 		
	dutch hollow rd	11-8-18	1023	1-31-19				
1	east a st							
_	east b street rd							
-	edwards In							
	fahey pl							
	fairview circle	7 11 6						
	glencoe dr	6-4-18	6-5-18					
	green mount trl							
	grove ave							
	hickory In							
	inspiration dr							
312	irene dr							
313	johnson pl							·
314	lake christine dr							
315	lawndale dr							
316	ilewellyn rd	4.27.18						
317	maple dr							
318	meadow dr							
319	minden dr							
	mine haul rd							
	minnie dr							
322	north 66 th st							
323	oakview dr							
324	optimist dr	1-4-19						
	park road							
	penn st							
	peony dr	4-25-18	4-30-18					
	pine dr		, <u>, , , , , , , , , , , , , , , , , , </u>					
	ridgecrest dr	4-30-18						
	ross lane	1				 		
	royal heights rd		 					
	sandalwood dr	4-4-19	<u> </u>					1
	sherry dr	 						
	south 11th st	4-25-18	2.6-10					
	south 12st	1 ~ 3.3-10	~ 6 67					1
	south 15th			<u> </u>				
1330	Journ Tout	L	<u> </u>	L	1	<u> </u>	<u> </u>	<u> </u>

	A	В	С	D	Е	F	G	Н
337	south 16st							
338	south 20th st							
339	south 28th st							
340	state street road	12-12-18	,					
341	van rue dr							
342	veile dr							
343	violet dr							
	w morgan st	,						
	wilhelm dr							
346	winslow rd	BILL	1-31-19					
	wolf st							
348	woodlawn circle							

1,25 miles

SWEEPING 2018

Γ								· .
1	A 2 ve	В	C	D	<u> E</u>	F	G	Н
2	3 _{iu} ave	-			ļ			
3	4th ave						ji .	1
4	4th ave							
5	aaron dr	5/11	100					
6	adeline ct	5/8	12/11					
	adeline dr	<u> 514 </u>	11/30					
7		514	11/30			_		
8	alder place	5/9	13/17	1/2				
	amesbury ct .	5/7	10/17	1/8/19				
	amy In anderson In	4/30	1114	13/18	ļ			
	andora dr	5(4	11/28	14				
		5/2	11/21	12-21				
	antiquity lane	514	11/24	1.3/				
	ash ct	1/20	1114	12/18				
	ashwood lane	5/9	104					
	avery hill	<u> </u>	* t/					
	belle crest dr		<u> </u>	, , , , , , , , , , , , , , , , , , ,				
	benevolent dr	3/8	أكررر					
	bernard ct	4/30	1114	12/18				
	bernard In	1//30	ijly	12/18				
	bittersweet lane ·	3/2	11/11	12-21				
	bluegrass In	5/8	12/11					
	boca grande dr	54	11/19					
	boulder ct	Sli	11/5	12/20				
	bramblewood ct	5/7	12/17	12/20	7			
	breckenridge dr	4/130	11/2	1470	_ <i>237</i> _			
	brookshire ct	4/20	1115	12/18	2/27			
	bull run rd	4/30	11/2	12/18	2/27			
	bunkerhill dr	4/30	11/5	1219	2/21			
	burma rd	·//-	\\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	, , , , , , , , , , , , , , , , , , ,			/
	burr oak In	4/30	1114	12/18			/	
	calypso ct	5/2	11/16	12-26			/	7.00
	calypso dr	5/2 5/,1	11/20	14-26				
	campus dr	5/1	11 19	12/20				
	cardinal dr	4/30	11/14	12/20				
	carnation dr	5/2 7-18	11 21					
	cart lane	7-18	'					
	cedar dr							
	cedarwood trail	5/9	1/9/19					
	chase park dr	5/10	2-14-19				· · · · · · · · · · · · · · · · · · ·	
	chautauqua ct	-5/8	15/11	1/9/19				
	cherrywood ct	4/30	11/4	12/18				
	chevy dr	5/1	11/19	12/20				
	chippendale dr	5)4 5/17	11/28					,
	christy lane							
	chula vista dr	514	11/24					
	clinton hill dr	5 1	11/21					
	clover dr	5/2	1//2/					
		<u>~ </u>						

Coupe dr.

5/8

	A	В	· C -	D.	F."	F	G	Н
49	college ave	5/1	11/19	12/20			1.	11
	coral dr	51	7-8	12-21				
51	cornell dr	,					† · · · · · · · · · · · · · · · · · · ·	
52	cotswold circle	51	13/17	1/8/19				
53	country meadows 、	5/4	1/(30	1/8/19				
	cresthaven dr	4/30	1114	1/8/19				
55	crystal ct	4/30	11/4	12/18				
	dahlia lane	5/2	11/21	1 10				
57	del rio ct	54	11/29					
	delmar dr	6-12	1					
59	dennis dr	519	2-14-19					
	dianne dr	519 3/8	12/11	19/19				
61	dohm dr PRIVATE	,	,					
	driftwood dr	5/1	1119	12 20		,		
63	dutch hollow rd	2-14-19						
64	east a st							
65	east b street rd	,						
66	east main st	4/30	11/4	12/18				
67	eastland dr	4/30	1114	12/18				
68	eastshore dr	5/7	12/17	12/18				
69	eastview dr	4/10	114	12/18				
70	edenburgh way	5/1	12/17	18/19				
	edgewater dr	5/7	12/17	1/9/14				
72	edwards In		717	1				
73	el cerrito dr	514	11/29					
74	el paso dr	5/4	11/29					
75	elizabeth dr	5/10	12-13	, ,		***************************************		
76	ellington dr	51	12/17	1/8/19				
77	elmbank dr	-5/8						
	fahey pl	.1						
79	fair oaks dr 🕠	4/20	11/5	12/18				
80	fairview circle	17	1.3					
81	fawnlily dr	5/2	11/21	12:21				
	fenwood dr	5/8	12/11	1/9/19				
83	fieldstone dr	5/1	12/17	14919				
84	fieldstone ct	5/7 5/7	12/17	1/8/19				
85	five forks dr	-170	195	12/14	2/27	· · · · · · · · · · · · · · · · · · ·		
	flagstone dr	51	1110	12-20	,			
	floral dr	517	11111	12-17	1/9/19			
	fox creek rd	-51/10	2-14-19		3¥¥\$\$-	******		
89	fox glenn lane	5 10	11/28					
	foxbrush dr	5/10		11111				
	freedom dr	5/10	12-13	2-14-19				
	friendship dr	5' 9	12-13 11130 7-8	2-14-19				
	ganim dr	517	11(37)					
	gardenia dr	5	7-8	11-21	12.21			
	gerri ann dr	5/8	12-12					
	gleeson lane	K/1				**		

Crestwood Ct.

A	В	C.	D	, E	F	G	l H
97 glencoe dr	6-17		<u> </u>				11
98 goalby dr	514	11 29					
99 green mount tri	 						
100 greenbriar dr	52	11 21	13.16				
101 greenfield dr	5/1	12/17	18/14				
102 greenfield ct	5/1	12/17	13-36		<u> </u>		
103 grove ave	5/ 7	10717	 				
104 harmony dr	5/9	12-13					
105 harpers ferry rd	4/30	11(5	12/18	2/21	<u> </u>		
106 heather dr	3/2	11 21	7.68	7/21	<u> </u>		
107 heathrow lane	5/4						
108 hemlock dr	5/2	11/21	12-21				
109 hibank ct	5/8						
110 hickory In							
111 highland dr	~5/8						
112 hil char dr	~5/8 ~5/8						
113 holly dr	51	>-8	11/19	13-31			
114 holly dr OFF 5.15 ST			1111	10 01			
115 hollyhock lane	5/2	11/21					
116 horizon dr	5/4	11/21					
117 huntleigh , dr	5/8 5/8	12/11					
118 impala ct	sli	Pilu	12/20			** *	
119 independence dr	519	12-13	2-14-19				
120 inspiration dr			Q-17-11				
121 irene dr							
122 ivy ct	-5/g	12/11	1/9/19				
123 janet dr	5/9	2-14-19	11,/1				
124 jillana dr	514	11/30					
125 johnson pl		**170					
126 justice dr	5/9	12-13	2-14-19				
127 kane ct	1130	, , ,	<u> </u>				
128 kenn dr	5/4	2.14-19					
129 kennsington heights rd	5/10	13-13	2-14-19				
130 kingman ct	3/8	12/11	<u> </u>				
131 kingsway dr	5/10	12-13	2-14-19				
132 kinney dr	5/0	11/30	1/8/19				
133 lake christine dr	5 (1 7-8	11/30	1/0/1/9				
134 largo dr	5/2	11/19)	4.1/1.1				
135 larkspur dr	1/10	11/21					
136 las olas dr	514	11/20					···
137 lashley estates dr	517	11/29					
138 lawn dr	5/4	12-13					
139 lawndale dr	7-3	14:12					
140 liberty dr	7-8 5/9	12-13	7.01 10				
141 lincolnshire blvd	4/30		2-14-19	1/1/			
142 lindbergh cir	7/30	1115	12/19	227			
143 llewellyn rd	1170		10/14	0/0/			
144 lynnwood ct	5/10		,				
144 I Place (+	5/10	115	12/20				

Lincoln Place C+ 5/1 115 1200 Lore do Dr. 5/4

	I A	В	С	D	E	F	G	Н
145	magnolia dr	5/2	11/21		<u> </u>		-	11
	magnolia ct יאראים.	-214-	1110					
	maple dr							
	maplewood ct .					*****		
	marion dr	5/10	2-14-19					
	marmont ct ,	5/4	12/17	1819				
	mayfair dr	514	11/28	1/8/14				
	meadow dr		111 20					
	memory lane	5/10	13-13	2-14-19	,			
	menard dr	5/8	1211	N-1 (-7 1				
	mill springs rel de.	4/30	1119	12/18	2/27			1
156	millstone ct	5/1	11/19	1220	ed for			
	millstone dr	5 (11/19	12/20				
	minden dr	5/7	12/17	1/9/19				
	mine haul rd	211	-1~/ <i>-</i> -	11.11.1				
	minnie dr							
	monterey dr	5,14	11/29					······································
	moonglow dr	11/26	11101	1				
	morrison dr	514	11/3/	1/8/10				
	mossy creek dr	4/30	11/30	1/8/19	2/27			
	narcissus dr	3/2	11/21	12.21	0-10-1			
	north 66 th et	L.	17 12	/ end, coultre!		***************************************		
	north allerton rd	5/1 4/30. 5/10	12/17	18/10				
	northland dr	4//2	114	1819				
	nottingham In	5/10	2-14-19	- //8				
	oak park dr	4/1/20	11/4	12/18				
	oakview dr 🕠	1100	'' (*)					
	oakview lane							
	oakwood dr	5/10	2/14/19				<u> </u>	
	optimist dr		10000				<u> </u>	
	optimist ct	5/8	1211,					
	oxen dr	5/1	1/8/19					
	palmetto dr	5/2	11/18					
	park road	7-10	8,23					
	patrick dr	5/11	11/28	12116				
	paulette dr	5/10	2-14-19	118				
	penhurst place	5/1	12/17	1819				
	penn st		-74-{-			***************************************		
	peony dr	3						
	phlox dr	5/8						
	pine dr	, , ,	,					
	plankway dr	5/7	1.819					
	pleasant view ct	5/4	11 30					
	potomac dr	4/30	11/8	12 20			~	
	primrose dr			' 				
	progress lane	51!	11/19	12/20				
	radden ct	~ /8	12/11	1/9/10				
	ravenwood ct	5/10		` \ \\	١			
	MADLEVIEW C+	5/9	1/9/10	\ \}	I			
	Libbony in a file	11	. 4 1/4	•				

	A	В	С	D	ΙE	F	G	Н
193	richland prairie blvd	5/7	118/19			•		
	ridgecrest dr	 	1-4-01-					
	rio verde dr	54	11/29					
	roanoke dr	4/30	11/5	12/20	2/27			
197	rocky creek ct	3/8	12/11	12/20	10			
	rose ct	4/3	12/18	-1 \ `\\1				
199	ross lane	6-12	2-9	12.26			1	
200	royal heights rd	5/10						
	rutledge dr	4/30	ills	12/18	2/27			
	sagebrush dr	5/2	11/24	1-2-34				
203	salem dr	4/30	118	12/9	227			
204	san mateo dr	15/4	11/29	/ (
205	sandalwood dr	,						
206	sandstone dr	5/1	11,19		_			
207	sangamon dr	4/30	115	18/19	221			
208	sarpy rd							
	savannah ct	4/30			2/27			**
	scout dr							
	shabin dr	5/7	12/17	i/8/19				1
	shady lane	5/2 5/8	11/21	12-21				***
	shar-rye dr	5/8	וולכו	1/9/19	<i>i</i>			
214	sherry dr	12/11	,	- (1,				
	sierra dr	SIH	11/30					
	sir arthur ct	5/7	12/17	1/9/19				
	south 11th st	~		1 0.1				
	south 12st							
	south 15th							
	south 16st							
	south 20th st							
1	south 28th st	5/9						
	south 29th st	5/9 5/9	12-12	2:17-19				
-	southland ct	4/30	11/4	14/18	f			
	springfield dr	4/30 1/30 2/3	115	12/20	2/27			
	spruce hill dr	4/30	11/4	12/18	,			
	spruce hill te	4/3	11/29	12/18				
	st george dr	314		1/8/19				
	st john dr	5]4	11/30	118/19				
	stablestone dr	5/7	12/17	1/8/19				
	starlight dr	~5/B	•	ι΄΄				
	state street road	7,-0						
	stately oaks In	3/8	FAIA					
	steeplechase In	5/10	2-14-19					
	stingray ct	5/1	11/14	12/20				
	stone gate dr	12/200		•				
	stone river rd	4 30	11,5	13/19	321			
	stonecastle dr	5/1	11/19	12/20,	•			
	strawbridge dr	5/1	12/17	1/8/19				
240 8	sumter dr	4 30	11/8	12/19	2 2			

stablestone Ct

5/7 12/17 1/01/19

241 sun lake dr 242 sundew cr 5	A	В	С	D	E	F	G	Н
242 sundew ct 5 2 11 176 12 14 14 14 14 15 14 17 14 17 14 17 14 17 15 16 16 16 16 16 16 16				υ	<u> </u>	<u></u> F	<u> </u>	П
243 sundew dr 244 sunnyslope dr 245 sweetgum ct 246 sweetgum ct 246 sweetgum ct 246 thunderbird lane 249 thunderbird lane 249 timberline dr 249 timberline dr 249 timberline dr 250 todd lane 251 traitwood ct 252 trowbridge ct 253 tutip ct 253 tutip ct 254 tumbleweed dr 255 university ave 255 tumbleweed dr 255 university ave 251 tumbleweed dr 257 veile dr 258 veile dr 259 violet dr 250 westherstone dr 251 traitwood dr 252 trowbridge ct 257 tumbleweed dr 258 veile dr 258 veile dr 259 violet dr 258 veile dr 259 violet dr 259 violet dr 259 violet dr 250 westherstone dr 251 tuli 2 120 253 west blvd 254 west c street 256 wan rogan st 256 westfeld ct 257 wite birch lane 258 white birch lane 259 wild rose dr 257 williamsburg dr 257 windrift dr 257 windrift dr 258 violet dp 259 violet dr 250 windrift dr 250 woods way 251 zinnia dr 252 woods way 252 zinnia dr 253 zinnia dr 253 zinnia dr 254 zinnia dr 255 zinnia dr 255 zinnia dr 256 zinnia dr 257 zinnia dr 258 zinnia dr 259 zinnia dr 250	***************************************	1 67						
244 sweetgum ct			11/25					
248 twentpum of 548		5/2	710	10/10	101.0			
249 tarpico dr		3 !!	10/10	12/11	11419		<u> </u>	
247 teakwood dr		2772	10111					
249timberline dr		314						
249 timberline dr		5/2	11126					
250 todd lane		511	11114	1420			<u> </u>	
12 12 12 12 12 12 12 12		² /8	1, 19		010			
252 trowbridge ct 5 7 12 7 12 8 8 12		4/20	11 (8	12/19	77	· · · · · · · · · · · · · · · · · · ·		:
253 tulip ct 5/2		5110	.07	101				
254 tumbleweed dr 5			17/7	<u> 1849</u>				
255 university ave			1 ,	('				<u> </u>
256 van rue dr 257 veile dr 258 vicksburg dr 259 vicksburg dr 260 w morgan st 261 weatherstone dr 511 1119 1220 262 wendy way dr 514 11124 240 263 west to street 266 west c street 266 west field ct 517 1130 277 276 white birch lane 519 11917 11917 276 white birch lane 519 11917 11917 278 white side dr 517 127 11917 278 white side dr 518 1119 278 white side dr 518 1119 279 whith side dr 518 1119 279 whith side dr 519 11918 279 279 whith side dr 519 11918 279		52		- 1			<u> </u>	
257 veile dr 3 /8 12 11 2 12 12 12 12 13 2 2 2 2 2 2 2 2 2		5 1	1419	12/20				
258 vicksburg dr 3								
259 violet dr			12111	- (a /				
260 w morgan st 261 weatherstone dr 262 wendy way dr 263 west blvd 264 west c street 265 west taft st 268 westfield ct 267 white birch lane 268 wild rose dr 271 williamsburg dr 271 williamsburg dr 272 willowbrook dr 273 wilmington dr 274 windrift dr 275 winslow rd 276 winthrop dr 277 wolf st 278 woodfield pl 279 woodlawn circle 280 woods way 281 zinnia dr 282 283 1 30 51 54 54 57 58 50 50 50 52 1 50 58 15			1115	12/18	2127			
261 weatherstone dr 262 wendy way dr 263 west blvd 264 west c street 265 west taft st 266 westfield ct 267 white birch lane 268 whiteside dr 269 wild rose dr 270 wilhelm dr 271 willamsburg dr 272 willowbrook dr 273 wilmington dr 274 windrift dr 275 winslow rd 276 winthrop dr 277 wolf st 278 woodfield pl 278 woodfield pl 279 woods way 281 zinnia dr 282 283 1 30 5 1 5 2 5 4 5 7 5 8 5 9 5 10 6 7 2 1 2 6 6 6 6 6 6 7 1 2 6 6 6 6 6 6 7 1 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		-5/8	12-12					
262 wendy way dr 263 west blvd 264 west c street 265 west taft st 266 westfield ct 267 white birch lane 268 whiteside dr 269 wild rose dr 270 wilhelm dr 271 williamsburg dr 271 williamsburg dr 272 willowbrook dr 273 wilmington dr 274 windrift dr 275 winslow rd 276 winthrop dr 277 wolf st 278 woodfield pl 279 woodlawn circle 280 woods way 281 zinnia dr 282 283 1 30 5 1 3 5 4 5 7 5 8 5 9 5 0 6 12 7 8 1 3 6 286 287 1 1 1 1 1 2 8 1 1 1 1 1 1 1 1 2 1 1 2 1 1 1 1		. \						
263 west blvd 264 west c street 265 west faft st 266 westfield ct 267 white birch lane 268 whiteside dr 269 wild rose dr 270 wilhelm dr 271 williamsburg dr 272 willowbrook dr 273 wilmington dr 274 windrift dr 275 winslow rd 276 winthrop dr 277 woodfield pl 278 woodfield pl 279 woodlawn circle 280 woods way 281 zinnia dr 282 283 1 30 5 1 5 3 5 4 5 7 5 8 5 9 5 10 6 7 7 12 8 11 3 6 12 8 11	<u> </u>	511		12/20				
264 west c street 265 west taft st 268 westfield ct 267 white birch lane 268 whiteside dr 269 wild rose dr 270 wilhelm dr 271 williamsburg dr 272 willowbrook dr 273 wilmington dr 274 windrift dr 275 winslow rd 276 winthrop dr 277 woodfield pl 278 woodfield pl 279 woodlawn circle 280 woods way 281 zinnia dr 282 283 1430 5 1. 5 2 3 5 4 5 7 5 8 5 9 5 10 6 7 7 7 8 7 9 8 8 288 20 ave	262 wendy way dr	<u> 514</u>	11129	٠ 				
264 west c street 265 west taft st 268 westfield ct 267 white birch lane 268 whiteside dr 269 wild rose dr 270 wilhelm dr 271 williamsburg dr 272 willowbrook dr 273 wilmington dr 274 windrift dr 275 winslow rd 276 winthrop dr 277 woodfield pl 278 woodfield pl 279 woodlawn circle 280 woods way 281 zinnia dr 282 283 1430 5 1. 5 2 3 5 4 5 7 5 8 5 9 5 10 6 7 7 7 8 7 9 8 8 288 20 ave		4/30	11/5	14/18	2/27			
266 westfield ct		,						
267 white birch lane				:				
268 whiteside dr 269 wild rose dr 270 wilhelm dr 271 williamsburg dr 272 willowbrook dr 273 wilmington dr 274 windrift dr 275 winslow rd 276 winthrop dr 277 wolf st 278 woodfield pl 279 wooddawn circle 280 woods way 281 zinnia dr 282 283 1 30 5 1. 52 5 4 5 7 5 8 5 9 5 0 5 0 6 12 7 9 2 8 2 8 2 8 2 8 2 10 10 10 10 10 10 10 10 10 10 10 10 10		517						
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