

SECTION I.

A.

# ANNUAL REPORT FORM FOR INDIVIDUAL NPDES PERMITS FOR MUNICIPAL SEPARATE STORM SEWER SYSTEMS (PLUE 62-624-600(2), E.A.C.)

(RULE 62-624.600(2), F.A.C.)

• This Annual Report Form must be completed and submitted to the Department to satisfy the annual reporting requirements established in Rule 62-621.600, F.A.C.

- Submit this fully completed and signed form and any REQUIRED attachments by email to the NPDES Stormwater Program Administrator or to
  the MS4 coordinator. Their names and email addresses are available at: <a href="http://www.dep.state.fl.us/water/stormwater/npdes/contacts.htm">http://www.dep.state.fl.us/water/stormwater/npdes/contacts.htm</a>. If files
  are larger than 10mb, materials may be placed on the NPDES Stormwater ftp site at: <a href="http://ftp.dep.state.fl.us/pub/NPDES">ftp.//ftp.dep.state.fl.us/pub/NPDES</a> Stormwater/. After
  uploading the ANNUAL REPORT files, an email must be sent to the MS4 coordinator or the NPDES program administrator notifying them the
  report is ready for downloading
- Refer to the Form Instructions for guidance on completing each section.

**BACKGROUND INFORMATION** 

Permit Name: Polk County Municipal Separate Storm Sewer System

· Please print or type information in the appropriate areas below

Permittee Name: City of Polk City

C.	Permit Number: FLS000015-003 (Cycle 3)					
D.	Annual Report Year:  Year 1 Year 2	2	Year 4	Year 5 Other, specify Year:		
E.	Reporting Time Period (month/year): October	er/ 2014 through	September / 2	2015		
	Name of the Responsible Authority: Patricia	Jackson				
	Title: City Manager					
_	Mailing Address: 123 Broadway Blvd. SE					
F.	City: Polk City	Zip Code: 3386	8	County: Polk		
	Telephone Number: 863-984-1375		Fax Number	r: 863-984-2334		
	E-mail Address: patricia.jackson@mypolkcity	y.org				
	Name of the Designated Stormwater Manage	ement Program C	ontact (if diffe	rent from Section I.F above):		
	Title:			_		
	Department:					
G.	Mailing Address:					
		Zip Code:		County		
	City:	Zip Code.	Fay Number	County:		
	Telephone Number:		Fax Number	<u> </u>		
	E-mail Address:					
CECT	CON II MOAMA IOD OUTEAU INVENT	FORY (Not Appli	aabla le Vaas	4)		
SECI	TION II. MS4 MAJOR OUTFALL INVENT	ORY (Not Appli	cable in Year	1)		
Α.	Number of outfalls ADDED to the outfall inve	entory in the curre	nt reporting ye	ear (insert "0" if none): 0		
A.	(Does this number include non-major outfalls	s? ⊠ Yes □	No 🗌 Not A	Applicable)		
	Number of outfalls DEMOVED from the outfall	all inventory in the	ourrent rener	ting year (insert "0" if panely0		
В.	Number of outfalls REMOVED from the outfall (Does this number include non-major outfalls	•	-	Applicable)		
	<u> </u>					
C.	Is the change in the total number of outfalls of	due to lands anne	xed or vacated	d? ☐ Yes ☐ No ☒ Not Applicable		

-			
SECT	TION III.	MONITORING	G PROGRAM
	Provide a	a brief statement	at as to the status of monitoring plan implementation:
Α.		nitoring plan is ca or the monitoring	arried out through an inter-local agreement with Polk County. Please see the Polk County Annual g information.
	Provide a	a brief discussio	on of the monitoring results to date:
, В.	Report fo	or the monitoring	
c.			summary, as required by the permit. N/A. The monitoring plan is carried out through an inter-local unty. Please see the Polk County Annual Report for the monitoring information.
er dese			
SECT	TION IV.	FISCAL ANA	ALYSIS
Α.	DEP	Note: If program	ne NPDES stormwater management program for the current reporting year: \$15,000 m resources have decreased from the previous year, attach a discussion of the impacts on the self-wide SWMP as per Part II.F of the permit.
В.	Total bud	lget for the NPD	DES stormwater management program for the subsequent reporting year: \$15,000
SECT	TION V.	MATERIALS	TO BE SUBMITTED WITH THIS ANNUAL REPORT FORM
			to be submitted to the Department along with this fully completed and signed Annual Report Form indicate whether the item is attached or is not applicable):
<u>At</u>	ttached	N/A	*** <u>DEP Note:</u> Please complete Checklists A & B at the end of the tailored form.***
			Any additional information required to be submitted in this current annual reporting year in accordance with Part III.A of your permit that is not otherwise included in Section VII below.
		$\boxtimes$	A monitoring data summary as directed in Section III.C above and in accordance with Rule 62-624.600(2)(c), F.A.C.
		$\boxtimes$	Year 1 ONLY: An inventory of all known major outfalls and a map depicting the location of the major outfalls (hard copy or CD-ROM) in accordance with Rule 62-624.600(2)(a), F.A.C.
			Year 3 ONLY: The estimates of pollutant loadings and event mean concentrations for each major outfall or each major watershed in accordance with Rule 62-624.600(2)(b), F.A.C.
	$\boxtimes$		Year 4 ONLY: Permit re-application information in accordance with Rule 62-624.420(2), F.A.C.
		(such as recor	DO NOT SUBMIT ANY OTHER MATERIALS rds and logs of activities, monitoring raw data, public outreach materials, etc.)
SECT	TION VI.	CERTIFICAT	ION STATEMENT AND SIGNATURE
The F	Responsible F.A.C:	→ Authority listed	d in Section I.F above must sign the following certification statement, as per Rule 62-620.305,
accor Based inform	rdance with d upon my i mation, the i	n a system desig inquiry of the pe information subm	at this document and all attachments were prepared under my direction or supervision in gned to assure that qualified personnel properly gathered and evaluated the information submitted, erson or persons who manage the system, or those persons directly responsible for gathering the emitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that the property is a submitted false information including the possibility of fine and imprisonment for knowing.

Title:

Signature:

11812016

Date:

SECTION	VII. STORMWATER MANAGEMENT PROGRAM (SWMP) SUMMARY TABLE				
A.	В.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
Part III.A.1	Structural Controls and Stormwater Collection Systems Operation				

Maintain an up-to-date inventory of the structural controls and roadway stormwater collection structures operated by the permittee, including, at a minimum, all of the types of control structures listed in Table II.A.1.a of the permit. Report the current known inventory.

<u>DEP Note</u>: The permittee needs to "customize" this section by adding any structural controls to the list below that are part of the permittee's MS4 currently or are planned for the future. The permittee may remove any structural controls listed that it does not have currently or will likely not have during this permit cycle. Please see the attached description of each type of structure. In addition, the permittee may choose its own unit of measurement for each structural control to be consistent with the unit of measurement in the documentation. Unit options include: miles, linear feet, acres, etc.

Provide an inventory of all known major outfalls covered by the permit and a map depicting the location of the major outfalls (hard copy or CD-ROM). Provide the outfall inventory and map with the Year 1 Annual Report.

Report the number of inspection and maintenance activities conducted for each type of structure included in Table II.A.1.a, and the percentage of the total inventory of each type of structure inspected and maintained. If the minimum inspection frequencies set forth in Table II.A.1.a were not met, provide as an attachment an explanation of why they were not and a description of the actions that will be taken to ensure that they will be met.

<u>DEP Note</u>: If the minimum inspection frequencies set forth in Table II.A.1.a of the permit were not met for one or more type of structure, the permittee must provide as an attachment an explanation of why they were not and a description of the actions that will be taken to ensure that they will be met. Please provide the title of the attached explanation in Column D and the name of the entity who finalized the explanation in Column E.

Type of Structure		Number of Activities Performed			l	Documentation / Record	Entity Performing the Activity	Comments
	Total Number of Structures	Number of Inspections	Percentage Inspected	Number of Maintenance Activities	Percentage Maintained			
Dry retention systems	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no dry retention systems in Polk City
Exfiltration trench / French drains (linear feet)	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no exfiltration trenches in Polk City

SECTION VII	. STORMWATER MANAGEMENT PROGR	AM (SW	MP) SUMM	ARY TABL	E				
A.	В.					C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifia	ble SWM	P Activity		Ac	nber of tivities formed	Documentation / Record	Entity Performing the Activity	Comments
	Grass treatment swales (miles)	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no treatment swales in Polk City
	Dry detention systems	4	4	100	4	100	Polk City, Kathy Delp	Polk City	The City maintains 4 dry detention systems.
	Wet detention systems	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no wet detention systems in Polk City
	Alum injection systems	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no alum injection systems in Polk City
	Pollution control boxes	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no pollution control boxes in Polk City
	Stormwater pump stations	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no stormwater pump stations in Polk City
	Major stormwater outfalls	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no major outfalls in Polk City. All 11 outfalls were field investigated and determined to be under 36" and minor.
	Weirs or other control structures	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no weirs or other control structures systems in Polk City
	MS4 pipes / culverts (miles)	1	1	100	1	100	Polk City, Kathy Delp	Polk City	•
	Inlets / catch basins / grates	0	0	0	0	0	Polk City, Kathy Delp	Polk City	There are no inlets/ catch basins/ grates in Polk City

	B.	C.	D.	E.	F.					
Permit Sitation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments					
	Ditches / conveyance swales (miles) 7 7 100	7 100	Polk City, Kathy Delp	Polk City						
	ATTACH explanation if any of the minimum inspection frequencies in									
	Table II.A.1.a were <u>not</u> met Year 1 ONLY: Attach a map of all known major outfalls									
Part II.A.2	Areas of New Development and Significant Redevelopment			l						
	Report the number of significant redevelopment projects reviewed by the permittee	e for post-developmer	nt stormwater considera	tions.						
	<u>DEP Note:</u> Please provide an explanation in Column F for any "0" reported in 0	Column C								
	Number of significant redevelopment projects reviewed	38	Polk City, Kathy Delp	Polk County	Preformed by Polk Count					
	implementation of modifying codes to allow low impact design BMPs.  DEP Note: Refer to Part III.A.2 of the permit for details regarding what the review entails, and what must be included in the summary report and follow Please provide the title of the attached report in Column D and the name of the entity who finalized the report in Column E.  Year 2 ONLY: Attach the summary report of the review activity									
	Please provide the title of the attached report in Column D and the name of the			summary report and	follow-up report					
Part III.A.3	Please provide the title of the attached report in Column D and the name of the Year 2 ONLY: Attach the summary report of the review activity Year 4 ONLY: Attach the follow-up report on plan implementation Roadways	e entity who finalized	the report in Column E.		, ,					
	Please provide the title of the attached report in Column D and the name of the Year 2 ONLY: Attach the summary report of the review activity Year 4 ONLY: Attach the follow-up report on plan implementation  Roadways  Annually review (and revise, as needed) and implement the permittee's written provincluding rights-of-way, employed within the permittee's jurisdictional area and propineeded, basis. Report on the litter control program, including the frequency of litter covered by the activities, and an estimate of the quantity of litter collected.  DEP Note: Please provide an explanation in Column F for any "0" reported in the reporting items. Unit options for the amount of litter include: bags, cubic yainclude: square feet, linear feet, yards, miles, acres. If all litter collection is per reporting items.	cedures for the litter operly dispose of coller collection, an estimated column C. In additionards, pounds, tons. L	control program(s) for putted material. Implementate of the total number of the permittee may chall toptions for the amount of the toptions for th	ublic streets, roads, and the program on a mifer road miles cleaned coose its own units of and of area covered by	nd highways, nonthly, or on an or amount of are					
	Please provide the title of the attached report in Column D and the name of the Year 2 ONLY: Attach the summary report of the review activity Year 4 ONLY: Attach the follow-up report on plan implementation  Roadways  Annually review (and revise, as needed) and implement the permittee's written provincluding rights-of-way, employed within the permittee's jurisdictional area and programeded, basis. Report on the litter control program, including the frequency of litter covered by the activities, and an estimate of the quantity of litter collected.  DEP Note: Please provide an explanation in Column F for any "0" reported in the reporting items. Unit options for the amount of litter include: bags, cubic yainclude: square feet, linear feet, yards, miles, acres. If all litter collection is per reporting items.  PERMITTEE Litter Control Program: Frequency of litter collection	cedures for the litter operly dispose of coller collection, an estimated column C. In additionards, pounds, tons. L	control program(s) for putted material. Implementate of the total number of the permittee may characteristic for the amount on the permittee of the amount options for the amount options for the amount options.	ublic streets, roads, and the program on a mifer road miles cleaned coose its own units of and of area covered by	nd highways, nonthly, or on an or amount of are measurement for the activity					
	Please provide the title of the attached report in Column D and the name of the Year 2 ONLY: Attach the summary report of the review activity Year 4 ONLY: Attach the follow-up report on plan implementation  Roadways  Annually review (and revise, as needed) and implement the permittee's written provincluding rights-of-way, employed within the permittee's jurisdictional area and propineded, basis. Report on the litter control program, including the frequency of litter covered by the activities, and an estimate of the quantity of litter collected.  DEP Note: Please provide an explanation in Column F for any "0" reported in the reporting items. Unit options for the amount of litter include: bags, cubic yainclude: square feet, linear feet, yards, miles, acres. If all litter collection is per reporting items.  PERMITTEE Litter Control Program: Frequency of litter collection PERMITTEE Litter Control Program: Estimated amount of area maintained (linear miles)	cedures for the litter operly dispose of coller collection, an estimated column C. In additionards, pounds, tons. Leformed by staff or by	control program(s) for putted material. Implementate of the total number of the permittee may characteristic potential options for the amount contractors, but not by the Polk City  Polk City  Polk City  Delp	ublic streets, roads, and the program on a month of road miles cleaned of the coose its own units of a rea covered by both, please remove to	nd highways, nonthly, or on an or amount of are					
	Please provide the title of the attached report in Column D and the name of the Year 2 ONLY: Attach the summary report of the review activity Year 4 ONLY: Attach the follow-up report on plan implementation  Roadways  Annually review (and revise, as needed) and implement the permittee's written provincluding rights-of-way, employed within the permittee's jurisdictional area and propineeded, basis. Report on the litter control program, including the frequency of litter covered by the activities, and an estimate of the quantity of litter collected.  DEP Note: Please provide an explanation in Column F for any "0" reported in the reporting items. Unit options for the amount of litter include: bags, cubic yainclude: square feet, linear feet, yards, miles, acres. If all litter collection is per reporting items.  PERMITTEE Litter Control Program: Frequency of litter collection PERMITTEE Litter Control Program: Estimated amount of area maintained	cedures for the litter operly dispose of coller collection, an estimate of column C. In additionards, pounds, tons. Ut formed by staff or by  Weekly  7  182 bags	control program(s) for putted material. Implementate of the total number of the permittee may change of the permittee may change of the contractors, but not by the polk City  Polk City  Polk City, Kathy  Delp  Polk City, Kathy  Delp	ublic streets, roads, and the program on a month of road miles cleaned of the control of the con	nd highways, nonthly, or on an or amount of are measurement for the activity he non-applicab					

A.	B.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	Trash Pick-up Events: Total miles cleaned	0	Polk City, Kathy Delp	NA	Adopt-A-Road program not adopted
	Trash Pick-up Events: Estimated amount of litter collected (cubic yards)	0	Polk City, Kathy Delp	NA	Adopt A-Road program not adopted
	Adopt-A-Road Program: Total miles cleaned	0	Polk City, Kathy Delp	NA	Adopt A-Road program not adopted
	Adopt-A-Road Program: Estimated amount of litter collected (cubic yards)	0	Polk City, Kathy Delp	NA	Adopt A-Road program not adopted
	nitrogen (TN) and total phosphorus (TP) loadings that were removed by the collect explanation of why not in the Year 1 Annual Report. <u>DEP Note:</u> Please provide an explanation in Column F for any "0" reported in amount of sweeping material collected. Unit options include: cubic yards, pour	Column C. Also, the			
	explanation of why not in the Year 1 Annual Report. <u>DEP Note:</u> Please provide an explanation in Column F for any "0" reported in amount of sweeping material collected. Unit options include: cubic yards, pour	Column C. Also, the			
	explanation of why not in the Year 1 Annual Report. <u>DEP Note:</u> Please provide an explanation in Column F for any "0" reported in	Column C. Also, the ands, tons.  Iram is implemented, at must be included i	the permittee must prov n the explanation (include name of the entity who	ride an explanation of ling the alternate BMF	why not in the S used or planned
	explanation of why not in the Year 1 Annual Report.  DEP Note: Please provide an explanation in Column F for any "0" reported in amount of sweeping material collected. Unit options include: cubic yards, pout DEP Note: If the permittee has curbs and gutters but no street sweeping prog Year 1 Annual Report. Refer to Part III.A.3 of the permit for the information the in lieu of street sweeping). Please provide the title of the attached explanation  Frequency of street sweeping	Column C. Also, the ands, tons.  Iram is implemented, at must be included i	the permittee must prov n the explanation (includ	ride an explanation of ling the alternate BMF finalized the explanat NA	why not in the Ps used or planned tion in Column E. There are no City streets containing curb and gutter.
	explanation of why not in the Year 1 Annual Report.  DEP Note: Please provide an explanation in Column F for any "0" reported in amount of sweeping material collected. Unit options include: cubic yards, pout DEP Note: If the permittee has curbs and gutters but no street sweeping prog Year 1 Annual Report. Refer to Part III.A.3 of the permit for the information the in lieu of street sweeping). Please provide the title of the attached explanation	Column C. Also, the inds, tons.  Iram is implemented, at must be included in in Column D and the	the permittee must prov n the explanation (include name of the entity who Polk City, Kathy	ride an explanation of ling the alternate BMF finalized the explanat	why not in the Ps used or planned tion in Column E. There are no City streets containing curb
	explanation of why not in the Year 1 Annual Report.  DEP Note: Please provide an explanation in Column F for any "0" reported in amount of sweeping material collected. Unit options include: cubic yards, pout DEP Note: If the permittee has curbs and gutters but no street sweeping prog Year 1 Annual Report. Refer to Part III.A.3 of the permit for the information the in lieu of street sweeping). Please provide the title of the attached explanation  Frequency of street sweeping	Column C. Also, the inds, tons.  Iram is implemented, at must be included in Column D and the	the permittee must proven the explanation (include name of the entity who Polk City, Kathy Delp	ride an explanation of ling the alternate BMF finalized the explanat NA	why not in the Ps used or planned tion in Column E.  There are no City streets containing curb and gutter.  There are no City streets containing curb and gutter.  There are no City streets containing curb and gutter.  There are no City streets containing curb containing curb
	explanation of why not in the Year 1 Annual Report.  DEP Note: Please provide an explanation in Column F for any "0" reported in amount of sweeping material collected. Unit options include: cubic yards, pout DEP Note: If the permittee has curbs and gutters but no street sweeping prog Year 1 Annual Report. Refer to Part III.A.3 of the permit for the information the in lieu of street sweeping). Please provide the title of the attached explanation  Frequency of street sweeping  Total miles swept (per year)	Column C. Also, the inds, tons.  Fram is implemented, at must be included in Column D and the	the permittee must proven the explanation (include name of the entity who Polk City, Kathy Delp  Polk City, Kathy Delp  Polk City, Kathy Delp	ride an explanation of ling the alternate BMF finalized the explanat NA NA	why not in the Ps used or planned tion in Column E.  There are no City streets containing curb and gutter.  There are no City streets containing curb and gutter.  There are no City streets containing curb and gutter.  There are no City streets

	B.	C.	D.	E.	F.
Permit litation/ SWMP lement	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	Year 1 ONLY: If have curbs and gutters, attach explanation of why no street sweeping program and the alternate BMPs used or planned				
	Annually review (and revise, as needed) and implement the permittee's written star with road repair and maintenance, and from permittee-owned or operated equipment the number of applicable facilities and the number of inspections conducted for each	ent yards and mainter			
	<u>DEP Note:</u> The permittee needs to "customize" this section by listing the name facility in Column C. Add more rows if necessary. If "0" is reported in Column applicable facilities, please provide an explanation in Column F for why no instance Parts III.A.3 and III.A.5 of the permit, the same site inspection can count towal sure to report the site inspection under both Parts III.A.3 and III.A.5.	n C for the number of a pections were conducted rds both inspection re	inspections conducted a cted. In addition, if the s	nd the permittee has ame facility is applica	one or more ble under both
		Inspections	Polk City, Kathy		No suspecte
	Name of facility #1: 10500 Steven Dr.	12	Delp	Polk City Staff	issues.
	Name of facility #2:	0	NA	NA	NA
Part	Name of facility #3:	0	NA	NA	NA
	Report the total number of flood control projects that were constructed by the pern include stormwater treatment. The permittee shall provide a list of the projects wh not. Report on any stormwater retrofit planning activities and the associated imple drainage systems that do not have treatment BMPs.	ere stormwater treatn	nent was not included w	th an explanation for	each of why it w
	<u>DEP Note:</u> A "stormwater retrofit project" is one implemented primarily to proving the status of the flood control and retrofit projects should be reported audiplication for those reported as planned, for those reported as under constitute of the attached list of flood control who finalized the list in Column E.	rted as of the last day struction and for those	of the applicable reporti reported as completed.	ng period. Therefore,	
	<u>DEP Note:</u> A "stormwater retrofit project" is one implemented primarily to provide the status of the flood control and retrofit projects should be reported as planned, for those reported as under consider the status of the status of the flood consideration for those reported as planned, for those reported as under consideration of the status of flood consideration of the status of the status of the flood control and retrofit projects should be reported as planned, for those reported as under consideration of the status of the flood control and retrofit projects should be reported as planned, for those reported as under consideration of the status of the flood control and retrofit projects should be reported as planned, for those reported as under consideration of the status of the stat	rted as of the last day struction and for those	of the applicable reporti reported as completed.	ng period. Therefore,	

SECTION	VII. STORMWATER MANAGEMENT PROGRAM (SWMP) SUMMARY TABLE				
Α.	B.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	ATTACH a list of the flood control projects that did <u>not</u> include stormwater treatment and an explanation for each of why it was not		Polk City, Kathy Delp	Polk City	No flood control projects completed during the reporting period
	Stormwater retrofit projects planned	0	Polk City, Kathy Delp	Polk City	No stormwater retrofit projects completed during the reporting period
	Stormwater retrofit projects under construction during the reporting period	0	Polk City, Kathy Delp	Polk City	No stormwater retrofit projects completed during the reporting period
	Stormwater retrofit projects completed during the reporting period	0	Polk City, Kathy Delp	Polk City	No stormwater retrofit projects completed during the reporting period
Part III.A.5	Annually review (and revise, as needed) and implement the permittee's written profrom the following facilities that are not otherwise covered by an NPDES stormwate.  Operating municipal landfills; Municipal waste transfer stations; Municipal waste fleet maintenance facilities; and Any other municipal waste treatment, waste storage, and waste disposal report the number of applicable facilities and the number of the inspections conducted to a column C. Add more rows if necessary. If "0" is reported in Column C for the facilities, please provide an explanation in Column F for why no inspections were to, those facilities/yards where street sweeping material and/or yard waste and/or maintained. In addition, if the same facility is applicable under both Part inspection requirements as long as it covers the applicable waste area(s). Be such	facilities.  Icted for each facility.  For the applicable facility number of inspections are temporary stock to III.A.3 and III.A.5 of the to report the site institution.	ities in Column B and the sconducted and the per licable facility under Propiled, and where solid the permit, the same single.	ne number of inspection mittee has one or mo art III.A.5 includes, k Il waste collection ve te inspection can coul	ons of each facility are applicable out is not limited whicles are parked
		Number of Inspections			

Name of facility #1:   0   Polk City Kathy Delp   Polk City   Polk City   No facility #2:   Name of facility #3:   Name of facility #3:   Name of facility #3:   Name of facility #3:   Name of facility #4:   Name of facility #4:   Name of facility #4:   Name of facility #3:   Name of facility #4:   Name of facility #3:   Name of facility #4:	A.	B.	C.	D.	E.	F.				
Name of facility #2: Name of facility #3: Name of facility #4:  Pesticides, Herbicides, and Fertilizer Application  Continue to require proper certification and licensing by the Florida Department of Agriculture and Consumer Services (FDACS) for all applicators contracted to a pesticides, herbicides, or fertilizers on permittee-owned property, as well as any permittee personnel employed in the application of these products. Report the mior of permittee personnel applicators with a very permittee personnel and contractors who have been trained through the Green industry BMP Program, and the number of outracted commercial applicators of pesticides and herbicides who are FDACS certified / licensed.  **DEP Note:** If *O" is reported in Column C for any of the reporting items, please include in Column F an explanation of why training was not provided to / obtain personnel and contractors during the applicable reporting year, the most recent year that training / certification was previously provided / obtained, and the ne of the personnel and contractors previously trained / certified.  **PERSONNEL:**Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides (FDACS) certified applicators of pesticides and herbicides (FDACS) certified applicators of pesticides and herbicides (FDACS) certified / licensed applicators of pesticides and herbicides (FDACS) (FDACS) certified / licensed applicators of pesticides and herbicides (FDACS) (	Permit itation/ SWMP lement	Permit Requirement/Quantifiable SWMP Activity	Activities		Performing the	Comments				
Name of facility #2:   Name of facility #3:   Name of facility #4:   Pesticides, Herbicides, and Fertilizer Application		Name of facility #1:	0		Polk City	No facilities within Polk Ci				
Name of facility #3:   Name of facility #4:   Pesticides, Herbicides, and Fertilizer Application		Name of facility #2:								
Part III.A.6  Pesticides, Herbicides, and Fertilizer Application  Continue to require proper certification and licensing by the Florida Department of Agriculture and Consumer Services (FDACS) for all applicators contracted to a pesticides, netrolicides, or fertilizers on permittee-owned property, as well as any permittee personnel employed in the application of these products. Report the number of permittee personnel applicators and contracted commercial applicators of pesticides and herbicides who are FDACS certified / licensed. Report the number of permittee personnel and contractors who have been trained through the Green Industry BMP Program, and the number of contracted commercial applicators of fertilizer who are FDACS certified / licensed.  **DEP Note:** If "0" is reported in Column C for any of the reporting items, please include in Column F an explanation of why training was not provided to / obtain personnel and contractors during the applicable reporting year, the most recent year that training / certification was previously provided / obtained, and the ne of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides (CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides (CONTRACTORS: FDACS certified / licensed applicators of fertilizer and Massey Massey Massey Massey Contracted Masse (CONTRACTORS: Green Industry BMP Program training completed 800 Massey Massey Contracted 800 Massey Massey Contracted 800 Massey Massey Contracted 800 Massey Massey Massey Contracted 800 Massey Massey Massey Contracted 800 Massey Massey Contracted 800 Massey Massey Contracted 800 Massey Massey Massey Contracted 800 Massey Massey Massey Contracted 800 Massey Ma		Name of facility #3:								
Pesticides, Herbicides, and Fertilizer Application  Continue to require proper certification and licensing by the Florida Department of Agriculture and Consumer Services (FDACS) for all applicators contracted to a pesticides, herbicides, or fertilizers on permittee-owned property, as well as any permittee personnel employed in the application of these products. Report the number of permittee personnel and contracted commercial applicators of pesticides and herbicides who are FDACS certified / licensed. Report the number of permittee personnel and contractors who have been trained through the Green Industry BMP Program, and the number of contracted commercial applicators of fertilizer who are FDACS certified / licensed.  **DEP Note:** If "0" is reported in Column C for any of the reporting items, please include in Column F an explanation of why training was not provided to / obtain personnel and contractors during the applicable reporting year, the most recent year that training / certification was previously provided / obtained, and the ne of the personnel and contractors previously trained / certified.  **PERSONNEL:** Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides (FDACS) certified applicators of pesticides and herbicides (FDACS) certified / licensed applicators of fertilizer (FDACS) (FDACS) certified / licensed applicators of fertilizer (FDACS) (										
Continue to require proper certification and licensing by the Florida Department of Agriculture and Consumer Services (FDACS) for all applicators contracted to a pesticides, herbicides, herbicides, or fertilizers on permittee-owned property, as well as any permittee personnel employed in the application of these products. Report the number of permittee personnel applicators and contracted commercial applicators of desicides who are FDACS certified / licensed.  DEP Note: If "0" is reported in Column C for any of the reporting items, please include in Column F an explanation of why training was not provided to / obtain personnel and contractors during the applicable reporting year, the most recent year that training / certification was previously provided / obtained, and the ne of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer PERSONNEL: Green Industry BMP Program training completed  CONTRACTORS: FDACS certified / licensed applicators of fertilizer 800 Massey Massey Contracted Masses PERSONNEL: Green Industry BMP Program training completed 800 Massey Massey Contracted Masses CONTRACTORS: Green Industry BMP Program training completed 800 Massey Massey Contracted Masses Personnel search of the decomposition of the contracted search provided in the document "Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If the broader Florida-friendly ordinance described above is not adopted, then all governments within the watershed of a nutrient-impaired water body shall adopt the Department's Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the requirements set forth in the Model Ordinance. The ordinance shall be adopted with the		Pesticides, Herbicides, and Fertilizer Application		•		<u> </u>				
(FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer  CONTRACTORS: FDACS certified / licensed applicators of fertilizer  PERSONNEL: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  Roo Massey  Massey  Contracted Massey  Massey  Contracted Massey  Massey  Contracted Massey  Contracted Massey  Contracted Massey  Massey  Massey  Massey  Massey  Contracted Massey  Massey  Massey  Massey  Massey  Massey  Massey  Massey  Massey  Contracted Material Masser Material Masser Masser  Fordia-Friendly Contracted Actions of the program training completed and the program training completed Masser  Boo Massey  Massey  Massey  Massey		fertilizer who are FDACS certified / licensed. <u>DEP Note:</u> If "0" is reported in Column C for any of the reporting items, please include in Column F an explanation of why training was not provided to / obtained to personnel and contractors during the applicable reporting year, the most recent year that training / certification was previously provided / obtained, and the names								
CONTRACTORS: FDACS certified / licensed applicators of fertilizer  PERSONNEL: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  Roo Massey Massey Contracter Masses  Pursuant to SB 2080 (2009), all local governments are encouraged to adopt a Florida-friendly Landscaping Ordinance similar to the one set forth in the document "Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If the broader Florida-friendly ordinance described above is not adopted, then all governments within the watershed of a nutrient-impaired water body shall adopt the Department's Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the requirements set forth in the Model Ordinance. The ordinance shall be adopted wi 24 months of the date of permit issuance. Provide a copy of the adopted ordinance with the subsequent Year 1 or Year 2 Annual Report.  DEP Note: If this provision is not applicable because the permittee is not within the watershed of a nutrient-impaired water body, then please indicate that in Column F, but do not remove this reporting item.  DEP Note: Please provide the title and citation of the ordinance in Column D, and the name of the entity who finalized the ordinance in Column E.		of the personnel and contractors previously trained / certified.	nt year that training /	certification was previou	sly provided / obtained	d, and the name				
PERSONNEL: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  Boo Massey Massey Contracted Massey  Pursuant to SB 2080 (2009), all local governments are encouraged to adopt a Florida-friendly Landscaping Ordinance similar to the one set forth in the document "Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If the broader Florida-friendly ordinance described above is not adopted, then all governments within the watershed of a nutrient-impaired water body shall adopt the Department's Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the requirements set forth in the Model Ordinance. The ordinance shall be adopted wi 24 months of the date of permit issuance. Provide a copy of the adopted ordinance with the subsequent Year 1 or Year 2 Annual Report.  DEP Note: If this provision is not applicable because the permittee is not within the watershed of a nutrient-impaired water body, then please indicate that in Column F, but do not remove this reporting item.  DEP Note: Please provide the title and citation of the ordinance in Column D, and the name of the entity who finalized the ordinance in Column E.		of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides		· 	· ·	Contracted w Massey				
CONTRACTORS: Green Industry BMP Program training completed  800  Massey  Masse		of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides	800	Massey	Massey	Contracted w				
Pursuant to SB 2080 (2009), all local governments are encouraged to adopt a Florida-friendly Landscaping Ordinance similar to the one set forth in the document "Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If the broader Florida-friendly ordinance described above is not adopted, then all governments within the watershed of a nutrient-impaired water body shall adopt the Department's Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the requirements set forth in the Model Ordinance. The ordinance shall be adopted with 24 months of the date of permit issuance. Provide a copy of the adopted ordinance with the subsequent Year 1 or Year 2 Annual Report.  DEP Note: If this provision is not applicable because the permittee is not within the watershed of a nutrient-impaired water body, then please indicate that in Column F, but do not remove this reporting item.  DEP Note: Please provide the title and citation of the ordinance in Column D, and the name of the entity who finalized the ordinance in Column E.		of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer	800	Massey Massey	Massey Massey	Contracted w Massey Contracted w Massey				
"Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If the broader Florida-friendly ordinance described above is not adopted, then all governments within the watershed of a nutrient-impaired water body shall adopt the Department's Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the requirements set forth in the Model Ordinance. The ordinance shall be adopted wi 24 months of the date of permit issuance. Provide a copy of the adopted ordinance with the subsequent Year 1 or Year 2 Annual Report.  DEP Note: If this provision is not applicable because the permittee is not within the watershed of a nutrient-impaired water body, then please indicate that in Column F, but do not remove this reporting item.  DEP Note: Please provide the title and citation of the ordinance in Column D, and the name of the entity who finalized the ordinance in Column E.		of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer  PERSONNEL: Green Industry BMP Program training completed	800 800 800	Massey  Massey  Massey	Massey Massey Massey	Contracted w Massey Contracted w Massey Contracted w Massey Massey				
Column F, but do not remove this reporting item.  DEP Note: Please provide the title and citation of the ordinance in Column D, and the name of the entity who finalized the ordinance in Column E.		of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer  PERSONNEL: Green Industry BMP Program training completed CONTRACTORS: Green Industry BMP Program training completed	800 800 800 800 800	Massey Massey Massey Massey Massey Massey	Massey Massey Massey Massey Massey Massey	Contracted w Massey				
		of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer  PERSONNEL: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  Pursuant to SB 2080 (2009), all local governments are encouraged to adopt a Flor "Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If governments within the watershed of a nutrient-impaired water body shall adopt th Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the requirements.	800 800 800 800 ida-friendly Landscal the broader Floridae Department's Moduirements set forth ir	Massey  Massey  Massey  Massey  Massey  Massey  ing Ordinance similar to friendly ordinance description of the Model Ordinance.	Massey  Massey  Massey  Massey  Massey  the one set forth in the dabove is not adoperiendly Fertilizer Use	Contracted v Massey ne document oted, then all loc				
Year 1 or Year 2 ONLY: Attach copy of adopted Florida-friendly ordinance		of the personnel and contractors previously trained / certified.  PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer  PERSONNEL: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  Pursuant to SB 2080 (2009), all local governments are encouraged to adopt a Flor "Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If governments within the watershed of a nutrient-impaired water body shall adopt th Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the req 24 months of the date of permit issuance. Provide a copy of the adopted ordinance  DEP Note: If this provision is not applicable because the permittee is not with	800  800  800  800  800  ida-friendly Landscal the broader Floridae Department's Moduirements set forth ire with the subsequer	Massey  Massey  Massey  Massey  Massey  Massey  oing Ordinance similar to friendly ordinance description of the Model Ordinance. In the Model Ordinance. In the Year 1 or Year 2 Annual of the Model Ordinance.	Massey  Massey  Massey  Massey  Massey  the one set forth in the bed above is not adoperiendly Fertilizer Use The ordinance shall be al Report.	Contracted w Massey ne document oted, then all loc				
		PERSONNEL: Florida Department of Agriculture and Consumer Services (FDACS) certified applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of pesticides and herbicides CONTRACTORS: FDACS certified / licensed applicators of fertilizer  PERSONNEL: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  CONTRACTORS: Green Industry BMP Program training completed  Pursuant to SB 2080 (2009), all local governments are encouraged to adopt a Flor "Florida-friendly Guidance Models for Ordinances, Covenants and Restrictions." If governments within the watershed of a nutrient-impaired water body shall adopt th Landscapes pursuant to SB 494 (2009) or an ordinance that includes all of the req 24 months of the date of permit issuance. Provide a copy of the adopted ordinanc   DEP Note: If this provision is not applicable because the permittee is not with Column F, but do not remove this reporting item.	800  800  800  800  800  ida-friendly Landscal the broader Floridate Department's Mode uirements set forth ir e with the subsequer in the watershed of a	Massey  Massey  Massey  Massey  Massey  Massey  Massey  Ding Ordinance similar to friendly ordinance descriel Ordinance for Floridate the Model Ordinance. In Year 1 or Year 2 Annumentation of the Material of the Model Ordinance. In The Model Ordinance of the Model Ordinance. In The Model Ordinance of the Model Ordinance. In The Model Ordinance of the Model Ordinanc	Massey  Massey  Massey  Massey  Massey  the one set forth in the bed above is not adoperiently Fertilizer Use The ordinance shall be al Report.	Contracted w Massey ne document oted, then all loce on Urban ne adopted within				

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Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	distributed, the percentage of the population reached by the activities in total, and Yards and Neighborhoods (FYN) program should only be reported if the permittee	the number of Web s is contributing fundir	ite visits (if applicable).  ng towards the FYN staff	Activities performed and program within i	under the Florida ts jurisdiction
	<u>DEP Note:</u> The permittee should "customize" the list of public outreach activity particular public outreach program. However, the reporting item of "Estimated permittee may add more specifics to the reporting items, such as the name of reporting items please include in Column F an explanation for why no outreach	percentage of the po the brochure or news	opulation reached by the	activities in total" mu	ust remain. The
	<u>DEP Note:</u> Polk County is to report the public education and outreach activities County). The co-permittees are to report just the public education and outreact			in the unincorporated	d areas of Polk
	<u>DEP Note:</u> Indicate under Column E "Entity Performing the Activity" if FYN or addition, please complete the following line:  FYN PROGRAM FUNDING:				
	Estimated percentage of the population reached by the activities in total				Provided with all
		100% of Population	Polk City, Kathy Delp	Polk City	Utility Bills, Available at City Hall and on City website
	Brochures/Flyers/Fact sheets distributed	2,400	Polk City, Kathy Delp	Polk City	Provided with all Utility Bills, Available at City Hall and on City website
	FYN: Brochure/Flyers/Fact sheets distributed	0	Polk City, Kathy Delp	Polk City	Not provided in
	l i		DCIP		Polk City
	Neighborhood presentations: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Neighborhood presentations: Number conducted  FYN: Neighborhood presentations: Number of participants	0	Polk City, Kathy	Polk City Polk City	Not provided in
			Polk City, Kathy Delp Polk City, Kathy Delp Polk City, Kathy Delp Polk City, Kathy Delp	Polk City Polk City	Not provided in Polk City Not provided in Polk City Not provided in Polk City
	FYN: Neighborhood presentations: Number of participants	0	Polk City, Kathy Delp Polk City, Kathy Delp Polk City, Kathy	Polk City	Not provided in Polk City Not provided in Polk City Not provided in
	FYN: Neighborhood presentations: Number of participants  FYN: Neighborhood presentations: Number conducted	0	Polk City, Kathy Delp Polk City, Kathy Delp Polk City, Kathy Delp Polk City, Kathy Delp Polk City, Kathy	Polk City Polk City	Not provided in Polk City Not provided in Polk City Not provided in Polk City Not provided in
	FYN: Neighborhood presentations: Number of participants  FYN: Neighborhood presentations: Number conducted  Neighborhood presentations: Number of participants	0 0	Polk City, Kathy Delp Polk City, Kathy	Polk City  Polk City  Polk City	Not provided in Polk City Not provided in

A.	В.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	FYN: Public displays (e.g., kiosks, storyboards, posters, etc.)	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Radio or television Public Service Announcements (PSAs)	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	FYN: Radio or television Public Service Announcements (PSAs)	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	School presentations: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	School presentations: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	FYN: School presentations: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	FYN: School presentations: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Seminars/Workshops: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Seminars/Workshops: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	FYN: Seminars/Workshops: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	FYN: Seminars/Workshops: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Special events: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Special events: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	FYN: Special events: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	FYN: Special events: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Web Site: Number of hits / visitors to the stormwater-related pages	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
Part III.A.7.a	Illicit Discharges and Improper Disposal — Inspections, Ordinances, and Enfo	orcement Measure	s		
	Where applicable, strengthen the legal authority to conduct inspections, conduct more the MS4 and to require compliance with conditions in ordinances, permits, contracts	onitoring, control illions, and orders. Repo	cit discharges, illicit conno ort amendments, as need	ections, illegal dumpii <mark>led.</mark>	ng and spills into
	<u>DEP Note:</u> If applicable, please provide the title of the attached report in Colun	nn D and the name	of the entity who finalize		
	ATTACH a report on any amendments to the applicable legal authority		NA	NA	No amendmen

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rmit ition/ VMP ment	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comme
(	During Year 1 of the permit, develop and implement a written proactive inspection p connections, or dumping to the MS4. Report on the proactive inspection program, i and the number and type of enforcement actions taken.	ogram plan for id	entifying and eliminating s per of inspections conduct	ources of illicit disched, the number of illic	arges, illicit cit activities fou
	<u>DEP Note:</u> If "0" is reported in Column C for the first reporting item, please incl In addition, the permittee should re-word the "NOVs / warning letters / citations activity, if necessary.	ude an explanatio issued" reporting	n in Column F for why no item to more accurately re	proactive inspections flect its particular init	s were perform tial enforcemen
	<u>DEP Note:</u> Proactive inspections may include, for example, suspect areas (e.g stations, laundries / dry cleaners, auto body shops, mobile carpet cleaners) or tinspected during routine inspections and maintenance of the MS4, in association staff reports.	emporary activitie	s (e.g., special events / fa	irs / circus) that woul	d not otherwis
	<u>DEP Note:</u> Polk County is to report ONLY the proactive inspections it performe				
	<u>DEP Note:</u> Polk County is to report ONLY the proactive inspections it performed performed in the co-permittees' jurisdictions are to be reported by the co-permitteir jurisdiction separately from the proactive inspections that the co-permittee <u>DEP Note:</u> Refer to Part III.A.7.c of the permit for what must be included in the	tees. Each co-pe performed itself. written proactive	rmittee is to report the Po	k County proactive ii	nspections dor
	<u>DEP Note:</u> Polk County is to report ONLY the proactive inspections it performed performed in the co-permittees' jurisdictions are to be reported by the co-permittee their jurisdiction separately from the proactive inspections that the co-permittee	tees. Each co-pe performed itself. written proactive	rmittee is to report the Po	k County proactive ii	Polk Couinspected private developm
_	<u>DEP Note:</u> Polk County is to report ONLY the proactive inspections it performed performed in the co-permittees' jurisdictions are to be reported by the co-permittee their jurisdiction separately from the proactive inspections that the co-permittee <u>DEP Note:</u> Refer to Part III.A.7.c of the permit for what must be included in the plan in Column D and the name of the entity who finalized the plan in Column B Proactive inspections performed by Polk County on behalf of a co-	tees. Each co-pe performed itself. written proactive	inspection program plan.  Polk City, Kathy	K County proactive in	Polk Cou inspected private developn sites No suspect illicit discha
	DEP Note: Polk County is to report ONLY the proactive inspections it performed performed in the co-permittees' jurisdictions are to be reported by the co-permittee their jurisdiction separately from the proactive inspections that the co-permittee DEP Note: Refer to Part III.A.7.c of the permit for what must be included in the plan in Column D and the name of the entity who finalized the plan in Column B. Proactive inspections performed by Polk County on behalf of a copermittee for suspected illicit discharges / connections / dumping.  Proactive inspections performed by the permittee for suspected illicit.	tees. Each co-pe performed itself. written proactive	inspection program plan.  Polk City, Kathy Delp  Polk City, Kathy	Please provide the to	Polk Couinspected private developm sites  No suspect illicit dischasites in Poll No suspect illicit dischasites in Poll No suspect illicit dischasites in Poll
	DEP Note: Polk County is to report ONLY the proactive inspections it performed performed in the co-permittees' jurisdictions are to be reported by the co-permittheir jurisdiction separately from the proactive inspections that the co-permittees  DEP Note: Refer to Part III.A.7.c of the permit for what must be included in the plan in Column D and the name of the entity who finalized the plan in Column E  Proactive inspections performed by Polk County on behalf of a copermittee for suspected illicit discharges / connections / dumping  Proactive inspections performed by the permittee for suspected illicit discharges / connections / dumping  Illicit discharges / connections / dumping found during a proactive	tees. Each co-pe performed itself. written proactive	rmittee is to report the Poinspection program plan.  Polk City, Kathy Delp  Polk City, Kathy Delp  Polk City, Kathy Delp	Please provide the to Polk County Polk County	Polk Country inspections dor inspected private developm sites  No suspect illicit dischasites in Polk  No suspect illicit dischasites in Polk  No suspect illicit dischasites in Polk  No suspect illicit dischasites in Polk
	DEP Note: Polk County is to report ONLY the proactive inspections it performed performed in the co-permittees' jurisdictions are to be reported by the co-permittee their jurisdiction separately from the proactive inspections that the co-permittee DEP Note: Refer to Part III.A.7.c of the permit for what must be included in the plan in Column D and the name of the entity who finalized the plan in Column B. Proactive inspections performed by Polk County on behalf of a copermittee for suspected illicit discharges / connections / dumping  Proactive inspections performed by the permittee for suspected illicit discharges / connections / dumping  Illicit discharges / connections / dumping found during a proactive inspection  Notices of Violation (NOVs) / warning letters / citations issued for illicit	tees. Each co-pe performed itself. written proactive	Polk City, Kathy Delp Polk City, Kathy	Please provide the to Polk County  Polk County  Polk County  Polk County	nspections dor

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nit on/ IP ent	Permit Requirem	nent/Quantifiable SWMP	Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comme
	permittee relies on Polk County annual report information from th		on its behalf, the permit	tee shall obtain (and	upon request, Polk Cou	nty shall make availa	ble) the nece
ľ	<u>DEP Note:</u> If the number of addition, the permittee shoul activity, if necessary.	f reports received differs fr					enforcement
	Reports received by	Polk County of suspecte discharge	ed illicit connections / es / dumping received	0	Polk City, Kathy Delp	Polk County	No reports received from Polk Count
		· ·	s / dumping received	0	Polk City, Kathy Delp	Polk County	No reports received by Permittee.
	_		onnections / dumping	0	Polk City, Kathy Delp	Polk County	No reports received.
	_	onnections / dumping fo	investigation	0	Polk City, Kathy Delp	Polk County	No reports received.
	Notices of Violation (NOV discharges / connections / d	umping found during a	reactive investigation	0	Polk City, Kathy Delp	Polk County	No reports received.
	Fines issued for illicit discha		reactive investigation	0	Polk City, Kathy Delp	Polk County	No reports received.
	During Year 1 of the permit, dev and inspectors) and contractors to the MS4. Refresher training shouse and outside training). <u>DEP Note:</u> If "0" is reported contractors during the applic contractors previously trained.	to identify and report conditions to identify and report conditions that it is provided annually. If or either reporting item, pable reporting year, the need.	litions in the stormwater Report the type of train please include in Columnost recent year that train	facilities that may ind ind ing activities, and the information of an explanation of	dicate the presence of illicate the presence of illication in the presence of permittee per fewhy training was not pro	cit discharges / conne rsonnel and contract ovided to / obtained b	ections / dumpors trained (b
		Initial Training	Refresher Training				
	Personnel trained	Cliff Harmon, Scott Tomer, Kelly Downing	Kathy Delp, Keith Haugdahl		Polk City, Kathy Delp	Polk City	Natura Resourd training at Hall
		·					Going For City W

		B.		C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirem	ent/Quantifiable SWMP	Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	Annually review (and revise, as r spills that discharge into the MS4 County Fire Rescue or Fire Servi Services Division shall make ava <a 0"="" href="https://doi.org/no.com/dec-number&lt;/td&gt;&lt;td&gt;Report on the spill precess Division to conduct tilable) the necessary and any report the number of the number of&lt;/td&gt;&lt;td&gt;vention and response ac&lt;br&gt;hese activities on its beh&lt;br&gt;nual report information fro&lt;br&gt;hazardous material spills&lt;/td&gt;&lt;td&gt;ctivities, including the relationship it including the permittee shall om the County.&lt;/td&gt;&lt;td&gt;umber of spills address&lt;br&gt;l obtain (and, upon requ&lt;/td&gt;&lt;td&gt;ed. If a permittee reli&lt;br&gt;lest, Polk County Fire&lt;/td&gt;&lt;td&gt;es on the Polk&lt;br&gt;Rescue/Fire&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;I non-hazardous materi&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;0&lt;/td&gt;&lt;td&gt;Polk City, Kathy&lt;br&gt;Delp&lt;/td&gt;&lt;td&gt;Polk County&lt;/td&gt;&lt;td&gt;No calls on reported spills&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;During Year 1 of the permit, dever&lt;br&gt;maintenance staff and inspectors&lt;br&gt;provided annually. Report the ty&lt;br&gt;&lt;u&gt;DEP Note:&lt;/u&gt; If " is="" reported<br="">contractors during the applic contractors previously traine<th>s) and contractors on prope of training activities, a for either reporting item, table reporting year, the i</th><th>per spill prevention, cont nd the number of permit please include in Colum</th><th>tainment, and respons tee personnel and con an F an explanation of</th><th>e techniques and proceduractors trained (both in- why training was not pro</th><th>dures. Refresher train-house and outside train- ovided to / obtained by</th><th>ning shall be aining).  y personnel and</th></a>	s) and contractors on prope of training activities, a for either reporting item, table reporting year, the i	per spill prevention, cont nd the number of permit please include in Colum	tainment, and respons tee personnel and con an F an explanation of	e techniques and proceduractors trained (both in- why training was not pro	dures. Refresher train-house and outside train- ovided to / obtained by	ning shall be aining).  y personnel and
		Initial Training	Refresher Training				
	Personnel trained	Cliff Harmon, Scott Tomer, Kelly Downing	Kathy Delp, Keith Haugdahl		Polk City, Kathy Delp	Polk County	Natural Resources training at City Hall
	Contractors trained	Unknown	Unknown		Polk City, Kathy Delp	Polk City	Going Forward City Will Document Contractors receiving
							training.
Part III.A.7.e	Illicit Discharges and Improper	· Disposal — Public Re	porting				training.

A.	B.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	Estimated percentage of the population reached by the activities in total		Polk City, Kathy		Provided with a
	Estimated percentage of the population reached by the activities in total	100	Delp	Polk City	Utility Bills, Available at Cit
		100		1 olik oliy	Hall and on Cit
	Publicize the Polk County or local Pollution Complaint Hotline	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City.
	Brochures/Flyers/Fact sheets distributed		Polk City, Kathy	Polk City	Provided with a
		2400	Delp		Utility Bills, Available at City Hall and on City website
	Neighborhood presentations: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Neighborhood presentations: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Newspapers & newsletters: Number of articles/notices published	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Newsletters: Number of newsletters distributed	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Public displays (e.g., kiosks, storyboards, posters, etc.)	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Radio or television Public Service Announcements (PSAs)	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	School presentations: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	School presentations: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Seminars/Workshops: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Seminars/Workshops: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Special events: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Special events: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Web Site: Number of visitors to the stormwater-related pages	0	NA	NA	Not provided in Polk City

A.	B.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	During Year 1 of the permit, develop and implement a written public education and vehicle fluids, leftover hazardous household products, and lead acid batteries. Reby the permittee within the permittee's jurisdiction to encourage the proper use and number of activities conducted, the type and number of materials distributed, the a population reached by the activities in total, and the number of Web site visits (if any population reached by the activities in total).	port on the public ed disposal of oils, to mount of waste coll	ducation and outreach ac xics, and household haza	tivities that are perfo rdous waste, includi	rmed or sponsored ng the type and
	<u>DEP Note:</u> The permittee should "customize" the list of public outreach activity particular public outreach program. However, the reporting items of "Estimate Chemical Collection Center Program: Amount of waste collected / recycled / preporting items, such as the name of the brochure or newsletter distributed. If explanation for why no outreach was performed.	d percentage of the properly disposed (to "0" is reported in Co	e population reached by the pons)" must remain. The polumn C for all the reportion	ne activities in total" a ermittee may add m ng items, please incl	and "Household ore specifics to the ude in Column F an
	<u>DEP Note:</u> Polk County is to report the public education and outreach activities County). The co-permittees are to report just the public education and outreach			in the unincorporate	d areas of Polk
	Estimated percentage of the population reached by the activities in total	100	Polk City, Kathy Delp	Polk City	Provided with al Utility Bills, Available at City Hall and on City
	Household Chemical Collection Center Program: Amount of waste	0	Polk City, Kathy	Polk City	website  Not provided in
	collected / recycled / properly disposed (tons) Household Chemical Collection Center Program: Events	0	Delp Polk City, Kathy Delp	Polk City	Polk City  Not provided in Polk City
	Household Hazardous Waste Materials Guides distributed	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Brochures/Flyers/Fact sheets distributed	2400	Polk City, Kathy Delp	Polk City	Provided with a Utility Bills, Available at City Hall and on City website
	Neighborhood presentations: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Neighborhood presentations: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Newspapers & newsletters: Number of articles/notices published	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Newsletters: Number of newsletters distributed	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
		0	Polk City, Kathy	Polk City	Not provided in
	Public displays (e.g., kiosks, storyboards, posters, etc.)		Delp	Polk City	Polk City

	В.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	School presentations: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	School presentations: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Seminars/Workshops: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Seminars/Workshops: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Special events: Number conducted	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Special events: Number of participants	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Storm sewer inlets newly marked/replaced	0	Polk City, Kathy Delp	Polk City	Not provided in Polk City
	Web Site: Number of visitors to the stormwater-related pages	Unknown	Polk City, Kathy Delp	Polk City	Provided on Cit website
Part III.A.7.g	Illicit Discharges and Improper Disposal — Limitation of Sanitary Sewer See	page			
	Annually review (and revise, as needed) and implement the permittee's written pro including discharges to the MS4 from sanitary sewer overflows (SSOs) and from ir				
	Advise the appropriate utility owner of a violation if constituents common to wastev activities undertaken to reduce or eliminate SSOs and inflow/ infiltration, the numb name of the owner of the sanitary sewer system within the permittee's jurisdiction.  DEP Note: The permittee needs to "customize" this section as it pertains to the into the MS4. The first five reporting items below are examples.  DEP Note: The permittee should contact the appropriate authorities for accur responsible for investigating and eliminating SSOs and the local health depart DEP Note: Report only the SSOs and inflow / infiltration incidents into the MS5.	vater contamination of cer of SSOs or inflow one type of activities unate reporting information who is responsi	are discovered in the MS  / infiltration incidents found  ndertaken to reduce or enterprise  ation, such as the sanital	S4. Report on the type and and the number relationship in the second in	e and number of esolved, and the esolved, and the esolved, and the esolved, and the esolved in t
	activities undertaken to reduce or eliminate SSOs and inflow/ infiltration, the numbrane of the owner of the sanitary sewer system within the permittee's jurisdiction.  DEP Note: The permittee needs to "customize" this section as it pertains to the into the MS4. The first five reporting items below are examples.  DEP Note: The permittee should contact the appropriate authorities for accurresponsible for investigating and eliminating SSOs and the local health depart	vater contamination of cer of SSOs or inflow one type of activities unate reporting information who is responsi	are discovered in the MS  / infiltration incidents found  ndertaken to reduce or enterprise  ation, such as the sanital	S4. Report on the type and and the number relationship in the second in	e and number of esolved, and the flow / infiltration ator who is
	activities undertaken to reduce or eliminate SSOs and inflow/ infiltration, the numb name of the owner of the sanitary sewer system within the permittee's jurisdiction.  DEP Note: The permittee needs to "customize" this section as it pertains to the into the MS4. The first five reporting items below are examples.  DEP Note: The permittee should contact the appropriate authorities for accurresponsible for investigating and eliminating SSOs and the local health departed.  DEP Note: Report only the SSOs and inflow / infiltration incidents into the MS4.  Activity to reduce/eliminate SSOs and inflow / infiltration: Sanitary sewer	vater contamination of er of SSOs or inflowed and the type of activities under type of activities under the type of activities under	are discovered in the MS / infiltration incidents for Indertaken to reduce or election, such as the sanital Sible for permitting / over	S4. Report on the type and and the number relation and the number relation and the number relation and the system operarseeing septic tank system.	e and number of esolved, and the flow / infiltration ator who is stems.  No Activities Necessary this

A.	В.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	Activity to reduce/eliminate SSOs and inflow / infiltration: Septic systems removed	0	Polk City, Kathy Delp	Polk County	No Activities Necessary this year.
	Activity to reduce/eliminate SSOs and inflow / infiltration: Emergency generator added	0	Polk City, Kathy Delp	Polk County	No Activities Necessary this year.
	SSO incidents discovered	0	Polk City, Kathy Delp	Polk County	No Activities Necessary this year.
	SSO incidents resolved	0	Polk City, Kathy Delp	Polk County	No Activities Necessary this year.
	Inflow / infiltration incidents discovered	0	Polk City, Kathy Delp	Polk County	No Activities Necessary this year.
	Inflow / infiltration incidents resolved	0	Polk City, Kathy Delp	Polk County	No Activities Necessary this year.
	Name of owner of the sanitary sewer system	Polk City			

Continue to maintain an up-to-date inventory of all existing high risk facilities discharging into the permittee's MS4. The inventory shall identify the outfall and surface water body into which each high risk facility discharges. For the purposes of this permit, high risk facilities include:

- Operating municipal landfills;
- Hazardous waste treatment, storage, disposal and recovery facilities;
- Facilities that are subject to EPCRA Title III, Section 313 (also known as the Toxics Release Inventory (TRI) maintained by the U.S. EPA); and
- Any other industrial or commercial discharge that the permittee determines is contributing a substantial pollutant loading to the permittee's MS4. This could include facilities identified through the proactive inspection program as per Part III.A.7.c of the permit.

Report on the high risk facilities inventory, including the type and total number of high risk facilities and the number of facilities newly added each year. If a permittee relies on Polk County to conduct these activities on its behalf, the permittee shall obtain (and, upon request, Polk County shall make available) the necessary annual report information from the County.

DEP Note: The TRI is updated every spring / summer by the U.S. EPA at www.epa.gov/triexplorer. Select "Facility" on the left, chose your Geographic Location. and then select "Generate Report." Please indicate in Column F when (month / year) you last checked EPA's TRI for applicable facilities.

During Year 1 of the permit, develop and implement a written plan for conducting inspections of high risk facilities to determine compliance with all appropriate aspects of the stormwater program. While the permittee may determine the order and frequency of the inspections, the permittee shall inspect each identified facility at least once during the permit term; however, facilities identified as high risk due to the findings of the proactive inspection program as per Part III.A.7.c of the permit shall be inspected annually. Report on the high risk facilities inspection program, including the number of inspections conducted and the number and type of enforcement actions taken. If a permittee relies on Polk County to conduct these activities on its behalf, the permittee shall obtain (and, upon request, Polk County shall make available) the necessary annual report information from the County.

A.	B.				C.	D.	E.	F.
Permit itation/ SWMP lement	Permit Requirement/Quantifiable	SWMP	Activit	у	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	<u>DEP Note:</u> If "0" is reported for the number of Column F for why no inspections were conduct accurately reflect its particular initial enforcement	ted. Ir	n additic	n, the permitte				
	<u>DEP Note:</u> Polk County is to report ONLY the located in the co-permittees' jurisdictions are to performed in the unincorporated areas of Polk co-permittees. Each co-permittee is to obtain the results.	o be re Count	ported by y – any	by the co-perm high risk facilit	ittees. Likewise, the Co y inspections it performe	unty is to report ONLY ted in the co-permittees'	he high risk facility in:	spections it
				Fines issued	Notices of Violation (NOVs) / warning letters / citations issued			
	Total high risk facilities	0				Polk City, Kathy Delp	Polk County	No high rish facilities in Po City
	New high risk facilities added to the inventory during the current reporting period	0				Polk City, Kathy Delp	Polk County	No high ris facilities in P City
	Operating municipal landfills	0	NA	NA	NA	Polk City, Kathy Delp	Polk County	No high ris facilities in P City
	Hazardous waste treatment, storage, disposal and recovery (HWTSDR) facilities	0	NA	NA	NA	Polk City, Kathy Delp	Polk County	No high ris facilities in P City
	EPCRA Title III, Section 313 facilities (that are not landfills or HWTSDR facilities)	0	NA	NA	NA	Polk City, Kathy Delp	Polk County	No high ris facilities in P City
	Facilities determined as high risk by the permittee through the proactive inspections as per Part III.A.7.c	0	NA	NA	NA	Polk City, Kathy Delp	Polk County	No high ris facilities in P City
	Other facilities determined as high risk by the permittee (that are <u>not</u> facilities identified through the proactive inspections)	0	NA	NA	NA	Polk City, Kathy Delp	Polk County	No high ris facilities in P City
Part .A.8.b	Industrial and High-Risk Runoff — Monitoring f	or Hig	h Risk l	ndustries				
	Sampling of the discharge to the stormwater system discharges to the MS4. New high-risk industrial factors							

A.	B.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
			15 " 0 " "		
	<u>DEP Note:</u> Polk County is to report ONLY the number of high risk facilities in the ullocated in the co-permittees' jurisdictions that were sampled by the County are to be			e sampled – the high	risk facilities
	High risk facilities sampled	0	Polk City, Kathy Delp	Polk County	No high risk facilities in Polk
Part III.A.9.a	Construction Site Runoff — Site Planning and Non-Structural and Structural	Best Management F	Practices		
	Continue to implement the local codes or land development regulations and the wimaintenance of appropriate structural and non-structural erosion and sedimentation. Report the number of permittee and private pre-construction site plans reviewed for <a href="mailto:DEP Note:">DEP Note:</a> Please provide an explanation in Column F for any "0" reported in	n controls during con o <mark>r stormwater, erosior</mark>	struction to reduce the d	ischarge of pollutants	s to the MS4.
	PERMITTEE SITES: Construction site plans reviewed	0	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	PERMITTEE SITES: Construction site plans approved	0	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	PRIVATE SITES: Construction site plans reviewed	38	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	PRIVATE SITES: Construction site plans approved	38	Polk City, Kathy Delp	Polk County	Plan Review 8 Inspection services via contract with Polk County.
	Annually review (and revise, as needed) and implement the permittee's written pro				licants of the need
	to obtain all required stormwater permits. Report the number of new development applicants who confirmed ERP and CGP coverage.	redevelopment perm	it applicants notified of t	ne ERP and CGP, ar	ia the number of
	<u>DEP Note:</u> Please provide an explanation in Column F for any "0" reported in the number of construction site plans reviewed, please provide an explanation			ed of ERP or CGP co	overage is less tha
	Notified of ERP stormwater permit requirements	38	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via

	B.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
					contract with Polk County.
	Confirmed ERP coverage	Unknown	Polk City, Kathy Delp	Polk County	The City will begin recording in the future.
	Notified of CGP stormwater permit requirements	38	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	Confirmed CGP coverage	Unknown	Polk City, Kathy Delp	Polk County	The City will begin recording in the future.
Part III.A.9.b	Construction Site Runoff — Inspection and Enforcement				
	inspecting construction sites immediately upon written approval by the Departmen	Report on the increase	etion program for private	e shall continue to per	rform inspections in
	accordance with its previously developed construction site inspection procedures.  construction sites, including the number of active construction sites during the representative construction sites inspected, and the number and type of enforcement actions.  DEP Note: If "0" is reported in Column C for the number of inspections conducted. If the number of inspections reported is equal to or less than the inplease provide an explanation in Column F. In addition, the permittee should accurately reflect its particular initial enforcement activity, if necessary.	Report on the inspectorting year, the numbers / referrals taken.  Incted, please provide number of active cons	ction program for private er of inspections of activ an explanation in Colum struction sites, or the per	ly-operated and perme construction sites, to the construction sites, to the construction of the construction of the construction of the contage inspected is the contage inspected is the construction of the contage inspected and permeters of the construction of the c	ittee-operated he percentage of tions were less than 100%,
	accordance with its previously developed construction site inspection procedures.  construction sites, including the number of active construction sites during the repeature active construction sites inspected, and the number and type of enforcement action  DEP Note: If "0" is reported in Column C for the number of inspections conducted. If the number of inspections reported is equal to or less than the please provide an explanation in Column F. In addition, the permittee should accurately reflect its particular initial enforcement activity, if necessary.  DEP Note: Refer to Part III.A.9.b of the permit for what must be included in the plan in Column D and the name of the entity who finalized the plan in Column.	Report on the inspectorting year, the number of referrals taken.  Incted, please provide number of active considere-word the "NOVs / e construction site institution of the institution	ction program for private er of inspections of activ an explanation in Colum struction sites, or the per warning letters / citation	ly-operated and perme construction sites, to the construction sites, the construction sites, the construction of why no inspect contage inspected is a sissued "reporting item."	he percentage of tions were less than 100%, m to more le of the attached
	accordance with its previously developed construction site inspection procedures.  construction sites, including the number of active construction sites during the repeature construction sites inspected, and the number and type of enforcement action  DEP Note: If "0" is reported in Column C for the number of inspections conducted. If the number of inspections reported is equal to or less than the please provide an explanation in Column F. In addition, the permittee should accurately reflect its particular initial enforcement activity, if necessary.  DEP Note: Refer to Part III.A.9.b of the permit for what must be included in the	Report on the inspectorting year, the number of referrals taken.  In tender, please provide number of active considere-word the "NOVs / e construction site institution of the instituti	ction program for private er of inspections of activ an explanation in Colum struction sites, or the per warning letters / citation	ly-operated and perme construction sites, to the construction sites, the construction sites, the construction of why no inspect contage inspected is a sissued "reporting item."	ittee-operated he percentage of  tions were less than 100%, m to more
	accordance with its previously developed construction site inspection procedures.  construction sites, including the number of active construction sites during the repeature active construction sites inspected, and the number and type of enforcement action  DEP Note: If "0" is reported in Column C for the number of inspections conducted. If the number of inspections reported is equal to or less than the please provide an explanation in Column F. In addition, the permittee should accurately reflect its particular initial enforcement activity, if necessary.  DEP Note: Refer to Part III.A.9.b of the permit for what must be included in the plan in Column D and the name of the entity who finalized the plan in Column.	Report on the inspectorting year, the numbers / referrals taken.  In tender of active considere-word the "NOVs / e construction site install.	etion program for private er of inspections of active an explanation in Columstruction sites, or the perwarning letters / citations spection program plan.  Polk City, Kathy	ly-operated and perme construction sites, to the construction sites, the construction sites, the construction of why no inspect contage inspected is a sissued" reporting item.  Please provide the title	ittee-operated he percentage of  tions were less than 100%, m to more  e of the attached  Plan Review & Inspection Services via contract with

A.	В.	C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
					contract with
	DDIVATE CITES. Active construction sites				Polk County. Plan Review &
	PRIVATE SITES: Active construction sites	38	Polk City, Kathy Delp	Polk County	Inspection services via contract with Polk County.
	PRIVATE SITES: Inspections of active construction sites for proper stormwater, erosion and sedimentation BMPs	38	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	PRIVATE SITES: Percentage of active construction sites inspected	100	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	Red Tags issued	0	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	Notices of Violation (NOVs) issued	0	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	Stop Work Orders issued	0	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	Fines issued	0	Polk City, Kathy Delp	Polk County	Plan Review & Inspection services via contract with Polk County.
	Year 1 ONLY: Attach the written construction site inspection program plan				
Part III.A.9.c	Construction Site Runoff — Site Operator Training				

A.		В.			C.	D.	E.	F.
Permit Citation/ SWMP Element	Permit Requir	ement/Quantifia	able SWMP Activit	ty	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments
	stormwater management, ero under contract with the permit program, or an equivalent program, or an equivalent program, site plan reviewers permittee. <u>DEP Note:</u> If "0" is reported to the standard of the s	ttee) of construct ogram approved to s and site operate tted for any of the	ion sites shall be c by the Department ors trained (both in	ertified through the Refresher training in- here and outsing in the Refresher training in the R	he Florida Stormwater, ing shall be provided a <mark>ide training), and the n</mark>	Erosion and Sedimenta nnually. Report the typ umber of private constru	ation Control Inspectors of training activities auction site operators	or Training , the number of trained by the
	<u>DEP Note:</u> The permittee		site operators duri	ng the applicable	reporting year.		·	-
		e should report o	nly the number of s f who were previou Non-Inspector Initial Training (non-	ng the applicable staff and private o	reporting year.  construction site opera	tors trained / certified du	uring the applicable re	eporting year, and
	<u>DEP Note:</u> The permittee	e should report on the number of staf Inspector Certification	site operators duri nly the number of s f who were previou Non-Inspector Initial	ng the applicable staff and private of usly trained / certi Refresher	reporting year.  construction site opera	tors trained / certified du	uring the applicable re	eporting year, and
	DEP Note: The permittee then note in Column F the	e should report on the number of staf Inspector Certification	nly the number of s f who were previou Non-Inspector Initial Training (non-	ng the applicable staff and private outlined / certically Refresher Training	reporting year.  construction site opera	tors trained / certified du ator training can include Polk City, Kathy	uring the applicable representation me	eporting year, and etings.  Scott Tomer – Level 1
	DEP Note: The permittee then note in Column F the permittee construction site inspectors  Permittee construction	e should report on the number of staf Inspector Certification	site operators duri	ng the applicable staff and private outlined / certically Refresher Training	reporting year.  construction site opera	tors trained / certified du ator training can include Polk City, Kathy Delp Polk City, Kathy	ring the applicable repre-construction me	eporting year, and etings.  Scott Tomer – Level 1 Provided by Polk

SEC	ΓΙΟΝ VIII. EVALU	ATION OF THE STORMWATER MANAGEMENT PROGRAM (SWMP)
_	Permit Citation/ SWMP Element	SWMP EVALUATION
	Part II.A.1 Structural	Strengths:
	control inspection and maintenance	Weaknesses:
		SWMP Revisions to address deficiencies:
	D. 4 II A 0	Strengths:
	Part II.A.2 Significant	Weaknesses:
	redevelopment	SWMP Revisions to address deficiencies:
		Strengths:
	Part II.A.3 Roadways	Weaknesses:
Α.		SWMP Revisions to address deficiencies:
	Part II.A.4 Flood control	Strengths:
		Weaknesses:
		SWMP Revisions to address deficiencies:
	Part II.A.5 Waste TSD Facilities	Strengths:
		Weaknesses:
		SWMP Revisions to address deficiencies:
	Part II.A.5 Waste TSD Facilities	Strengths:
		Weaknesses:
		SWMP Revisions to address deficiencies:
	Part II.A.6 Pesticide, herbicide, fertilizer application	Strengths:
		Weaknesses:
		SWMP Revisions to address deficiencies:

Strengths:
Weaknesses:
SWMP Revisions to address deficiencies:
Strengths:
Weaknesses:
SWMP Revisions to address deficiencies:
Strengths:
Weaknesses:
SWMP Revisions to address deficiencies:
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SECTION IX. CHANGES TO THE STORMWATER MANAGEMENT PROGRAM (SWMP) ACTIVITIES (Not Applicable In Year 4)						
A.	Permit Citation/ SWMP Element	Proposed Changes to the Stormwater Management Program Activities Established as Specific Requirements Under Part III.A of the Permit (Including the Rationale for the Change) — REQUIRES DEP APPROVAL PRIOR TO CHANGE IF PROPOSING TO REPLACE OR DELETE AN ACTIVITY. <u>DEP Note:</u> There may be changes deemed necessary after developing / reviewing your plans and SOPs as per Part III.A of the permit, after completing your SWMP evaluation as per Part VII.B.2 of the permit, or due to a TMDL / BMAP as per Part VIII.B of the permit.				
	NA	NA NA				
	Permit Citation/	Changes to the Stormwater Management Program Activities NOT Established as Specific Requirements Under Part III.A of the Permit (Including the Rationale for the Change)				
В.	SWMP Element	<u>DEP Note:</u> There may be changes deemed necessary after developing / reviewing your plans and SOPs as per Part III.A of the permit, after completing your SWMP evaluation as per Part VI.B.2 of the permit, or due to a TMDL / BMAP as per Part VIII.B of the permit.				
	NA	NA NA				

#### CHECKLIST A: ATTACHMENTS TO BE SUBMITTED WITH THE ANNUAL REPORTS

Below is a list of items required by the permit that may need to be attached to the annual report. Please check the appropriate box to indicate whether the item is attached or is not applicable for the current reporting period. Please provide the number and the title of the attachments in the blanks provided.

Attached	N/A	Rule / Permit Citation	Required Attachment	Attachment Number	Attachment Title
	$\boxtimes$	Part II.F	<b>EACH ANNUAL REPORT:</b> If program resources have decreased from the previous year, a discussion of the impacts on the implementation of the SWMP.		
		Part III.A.1	<b>EACH ANNUAL REPORT:</b> An explanation of why the minimum inspection frequency in Table II.A.1.a was not met, if applicable.		
		Part III.A.4	<b>EACH ANNUAL REPORT:</b> A list of the flood control projects that did <u>not</u> include stormwater treatment and an explanation for each of why it did not, if applicable.		
		Part III.A.7.a	<b>EACH ANNUAL REPORT:</b> A report on amendments / changes to the legal authority to control illicit discharges, connections, dumping, and spills, if applicable.		
		Part V.B.9	EACH ANNUAL REPORT: Reporting and assessment of monitoring results. [Also addressed in Section III of the Annual Report Form]		
		Part VI.B.2	<b>EACH ANNUAL REPORT:</b> An evaluation of the effectiveness of the SWMP in reducing pollutant loads discharged from the MS4 that, <u>at a minimum</u> , must include responses to the questions listed in the permit.		
		Part VIII.B.3.e	<b>EACH ANNUAL REPORT:</b> A status report on the implementation of the requirements in this section of the permit and on the estimated load reductions that have occurred for the pollutant(s) of concern.		
	$\boxtimes$	Part VIII.B.4.f	<b>EACH ANNUAL REPORT after approval of the BPCP:</b> The status of the implementation of the Bacterial Pollution Control Plan (BPCP).		
	$\boxtimes$	Part III.A.1	<b>YEAR 1:</b> An inventory of all known major outfalls and a map depicting the location of the major outfalls (hard copy or CD-ROM).		
		Part III.A.3	<b>YEAR 1:</b> If have curbs and gutters but no street sweeping program, an explanation of why no street sweeping program and the alternate BMPs used or planned.		
		Part III.A.6	YEAR 1 or YEAR 2: A copy of the adopted Florida-friendly Ordinance, if applicable.		
		Part III.A.7.c	YEAR 1: A proactive illicit discharge / connection / dumping inspection program plan.		
	$\boxtimes$	Part III.A.9.b	YEAR 1: A construction site inspection program plan. [For approval by DEP]		
		Part III.A.2	<b>YEAR 2:</b> A summary report of a review of codes and regulations to reduce the stormwater impact from new development / redevelopment.		
		Part V.A.2	<b>YEAR 3:</b> Estimates of annual pollutant loadings and EMCs, and a table comparing the current calculated loadings with those from the previous two Year 3 ARs.		
		Part III.A.2	<b>YEAR 4:</b> A follow-up report on plan implementation of changes to codes and regulations to reduce the stormwater impact from new development / redevelopment.		
		Part V.A.3	<b>YEAR 4:</b> If the total annual pollutant loadings have not decreased over the past two permit cycles, revisions to the SWMP, as appropriate.		
$\boxtimes$		Part V.B.3	YEAR 4: The monitoring plan (with revisions, if applicable).		
$\boxtimes$		Part VII.C	YEAR 4: An application to renew the permit.		
$\boxtimes$		Part VIII.B.3.d	YEAR 4: A TMDL Implementation Plan / Supplemental SWMP.		

#### CHECKLIST B: THE REQUIRED ANNUAL REVIEWS OF WRITTEN STANDARD OPERATING PROCEDURES (SOPs) & PLANS

The permit requires annual review, and revision if needed, of written Standard Operating Procedures (SOPs) and plans (e.g., public education and outreach, training, inspections). Please indicate your review status below. If you have made revisions that need DEP approval, you must complete Section VIII.A of the annual report.

Did not complete review of existing SOP / Plan	Developed new written SOP / Plan	Reviewed & no revision needed to existing	Reviewed & revised existing	Permit Citation	Description of Required SOPs / Plans
		$\boxtimes$		Part III.A.1	SOP and/or schedule of inspections and maintenance activities of the structural controls and roadway stormwater collection system.
				Part III.A.2	SOP for development project review and permitting procedures and/or local codes and regulations for new development / areas of significant development.
		$\boxtimes$		Part III.A.3	SOP for the litter control program.
		$\boxtimes$		Part III.A.3	SOP for the street sweeping program.
				Part III.A.3	SOP for inspections of equipment yards and maintenance shops that support road maintenance activities.
				Part III.A.5	SOP for inspections of waste treatment, storage, and disposal facilities not covered by an NPDES stormwater permit.
		$\boxtimes$		Part III.A.6	Plan for public education and outreach on reducing the use of pesticides, herbicides and fertilizer.
				Part III.A.6	SOP for reducing the use of pesticides, herbicides and fertilizer, and for the proper application, storage and mixing of these products.
		$\boxtimes$		Part III.A.7.c	Plan for proactive illicit discharge / connections / dumping inspections.*
		$\boxtimes$		Part III.A.7.c	SOP for reactive illicit discharge / connections / dumping investigations.
		$\boxtimes$		Part III.A.7.c	Plan for illicit discharge training.
		$\boxtimes$		Part III.A.7.d	SOP for spill prevention and response efforts.
		$\boxtimes$		Part III.A.7.d	Plan for spill prevention and response training.
				Part III.A.7.e	Plan for public education and outreach on how to identify and report the illicit discharges and improper disposal to the MS4.
				Part III.A.7.f	Plan for public education and outreach on the proper use and disposal of oils, toxics and household hazardous waste.
		$\boxtimes$		Part III.A.7.g	SOP to reduce / eliminate sanitary wastewater contamination of the MS4.
		$\boxtimes$		Part III.A.8	SOP for inspections of high risk industrial facilities.
				Part III.A.9.a	SOP for construction site plan review for stormwater, erosion and sedimentation controls, and ERP and CGP coverage.
		$\boxtimes$		Part III.A.9.b	Plan for inspections of construction sites.*
		$\boxtimes$		Part III.A.9.c	Plan for stormwater, erosion and sedimentation BMPs training.

<sup>\*</sup> Revisions to these plans require DEP approval – please complete Section VIII.A of the annual report.

REMINDER LIST OF THE TMDL / BMAP REPORTS TO BE SUBMITTED SEPARATELY FROM AN ANNUAL REPORT					
Rule / Permit Citation	Report Title	Due Date			
Part VIII.B.3.a	6 MONTHS from effective date of permit: TMDL Prioritization Report.	3/12/12			
Part VIII.B.3.b	12 MONTHS from effective date of permit: TMDL Monitoring and Assessment Plan.				
Part VIII.B.3.c	6 MONTHS from receiving analyses from the lab: TMDL Monitoring Report.	TBD			
Part VIII.B.4	30 MONTHS from start date per TMDL Prioritization Report: A Bacterial Pollution Control Plan (BPCP).	TBD			

### **BMAP Reporting**

MS4 permittees are NOT required to submit the annual report required by any BMAP that applies to them since the NPDES Stormwater Staff can obtain them from the department's Watershed Planning and Coordination staff. However, to assure that the stormwater staff are aware of which BMAPs apply to the MS4 permittees and when the latest BMAP annual report was submitted, please complete the information below, if applicable:

Rule/Permit	BMAP Title	Date BMAP
Citation		Annual Report
		Submitted to
		DEP
Part VIII.B.2		

## END OF REVISED TAILORED MS4 AR FORM CYCLE 3 PERMIT