A.	В.	C.	D.	E.	F.		
ermit Citation/ WMP Element	Permit Requirement/Quantifiable SWMP Activity	Number of Activities Performed	Documentation / Record	Entity Performing the Activity	Comments		
	Report on the street sweeping program, including the frequency of the sweeping, tota total nitrogen and total phosphorus loadings that were removed by the collection of sw explanation of why not in column F.						
	Frequency of street sweeping	Varies per route	Contract	Contractor			
I	Total miles swept	8600	Contract	Contractor			
	Estimated quantity of sweeping material collected (lbs)	398,300	Sweeping log	Contractor			
	Total phosphorous loadings removed (pounds)	135 144	FSA Spreadsheet	FSA Spreadsheet	Wet Weight		
	Total nitrogen loadings removed (pounds)	211 224	FSA Spreadsheet	FSA Spreadsheet	Wet Weight		
	Report the equipment yards and maintenances shops that support road maintenance	activities, and the r	umber of inspection	s conducted for eac	h facility.		
	Name of Facility	Number of Inspections	4-21 14 14				
	Public Works – Vehicle Maintenance – in West Palm Beach	12	PW Log	Public Works			
Part III.A.3 Summary	Provide an evaluation of the Stormwater Management Program according to Part VI.B.2 of the pennit. Strengths: The Town's street sweeping program is a very effective method of reducing pollutants from being discharged from the MS4. Limitations: None. SWMP revisions implemented to address limitations: N/A						
Part III.A.4	Flood Control Projects						
	Report the total number of flood control projects that were constructed by the permittee during the reporting period and the number of those projects that did NC include stormwater treatment. The permittee shall provide a list of the projects where stormwater treatment was not included with an explanation for each of where it was not. Report on any stormwater retrofit planning activities and the associated implementation of retrofitting projects to reduce stormwater pollutant loads from existing drainage systems that do not have treatment BMPs.						
	oralinge systems that do not have treatment Divir 3.						
	Flood control projects completed during the reporting period	0					
		0					
	Flood control projects completed during the reporting period						
	Flood control projects completed during the reporting period Flood control projects completed that did <u>not</u> include stormwater treatment	0					
	Flood control projects completed during the reporting period Flood control projects completed that did <u>not</u> include stormwater treatment Stormwater retrofit projects planned/under construction Stormwater retrofit projects completed If there were projects that did not include stormwater treatment, provide as an attachment a list of the projects and an explanation for each of why it did not.	0 0 0					
	Flood control projects completed during the reporting period Flood control projects completed that did <u>not</u> include stormwater treatment Stormwater retrofit projects planned/under construction Stormwater retrofit projects completed If there were projects that did not include stormwater treatment, provide as an	0 0 0					
Part III.A.4	Flood control projects completed during the reporting period Flood control projects completed that did <u>not</u> include stormwater treatment Stormwater retrofit projects planned/under construction Stormwater retrofit projects completed If there were projects that did not include stormwater treatment, provide as an attachment a list of the projects and an explanation for each of why it did not.	0 0 0 3.2 of the permit.	i i i i i i i i i i i i i i i i i i i	Palm Beach MS4 fo	pr Stormwater		
Part III.A.4 Summary	Flood control projects completed during the reporting period Flood control projects completed that did <u>not</u> include stormwater treatment Stormwater retrofit projects planned/under construction Stormwater retrofit projects completed If there were projects that did not include stormwater treatment, provide as an <u>attachment a list of the projects and an explanation for each of why it did not</u> . Provide an evaluation of the Stormwater Management Program according to Part VI.6 Strengths: In conjunction with inspections and maintenance of structural contr	0 0 0 3.2 of the permit.	I I I I I I I I I I I I I I I I I I I	Palm Beach MS4 fo	or Stormwater		

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Revised 9/8/2016

Enter Weight of Solids⁽¹⁾ Removed - Calculate Equivalent Dry Weight FSA 2012

	For Dry Solids by Weight	For Wet Solids by W	veight ⁽²⁾		Sum of
Category of Maintenance Activity	If Known, Enter Weight of "Dry" Solids ⁽³⁾ (Pounds)	Enter Weight of Wet Solids Pounds	Enter Moisture Content ⁽⁴⁾ as decimal i.e., "0.15"	Calculated Weight of Dry Solids (Pounds)	Calculated Equivilant Dry Weight Collected (Kilograms)
Street Sweepings	C	398,300	0.06	374,402	169,829
Catch Basin Cleanout	O	0	0.21	0	0
BMP Cleanout	0	0	0.26	0	0

GREEN Denotes Cells for DATA ENTRY BLUE Denotes Calculation Results

NOTES:

1. "Particulate Matter" from the FSA Final Report is defined as "Solids" for use in this spreadsheet.

2. For Solids that are not dry; also enter the approximate moisture content by weight.

3. Dry Solids is defined as sediment that is 2% moisture content or less.

4. Use these default moisture content values until confirmed by sampling: 0.06, 0.21, and 0.26, Repsectively.

Calculated Nutrient Load Reductions from MS4 Maintenance Practices

FSA 2012

TOTAL PHOSPHORUS Street Sweepings - Dry Mass Collected (Kg) Amount of TP Removed (Kilograms)	169,829 61	Subtotal TP Removed Removed (Kilograms) (Pounds) 61 135
Catch Basins - Dry Mass Collected Amount of TP Removed (Kilograms)	0 0	0 0
BMP - Dry Mass Collected Amount of TP Removed (Kilograms)	0	0]0]
GRAND TOTAL TP REM GRAND TOTAL TP R	OVED (KILOGRAMS) = EMOVED (POUNDS) =	
TOTAL NITROGEN		Subtotal TN Subtotal TN Removed Removed
Street Sweepings - Dry Mass Collected (Kg) Amount of TN Removed (Kilograms) Catch Basins - Dry Mass Collected Amount of TN Removed (Kilograms)	169,829 96 0 0	(Kilograms) (Pounds) 96 211 0 0
Amount of TN Removed (Kilograms) Catch Basins - Dry Mass Collected	96	(Kilograms) (Pounds) 96 211