	Pnas	e II MS4 Permit ID # FLR	J4E999		
PHASE II	I MS4 ANNUAL REPORT for Permit	Year :	ther:		
Instructio	ns for completing this form:				
G			the annual reporting requirement under the eparate Storm Sewer Systems, Rule 62-		
re D C	•The numbering and references to Best Management Practices (BMPs) on the Annual Report Form should reflect the information given in the MS4 permittee's Notice of Intent (NOI) form previously submitted to the Department. PLEASE REFER TO ORIGINAL AND APPROVED PHASE II MS4 NOI SUBMITTAL WHILE COMPLETING SECTION II OF THIS FORM. Proposed changes to the approved SWMP shall be indicated in Section III of this form.				
•\	When complete, submit this Annual Re	eport form to the following addre	ess:		
•	NPDES Stormwater Section Florida Department of Environ 2600 Blair Stone Road M.S. 25 Tallahassee, FL 32399-2400 Do <b>NOT</b> include any attachments <b>EX</b>	500	ction IV, if applicable.		
SECTION	N I. PHASE II MS4 OPERATOR INFO	RMATION			
A. Na	me of the Phase II MS4 Operator: C	Coolidge County MS4			
D	·		,		
	Name of the Phase II MS4 Responsible Authority: Jane Doe				
	Title: County Manager				
Ma	Mailing Address: 1234 Main Street				
City	y: <b>Henderson</b>	Zip Code: <b>33333</b>	County: Coolidge County		
	ephone Number: <b>850-555-2222</b>				
C. Na	me of the Designated Phase II MS4 S	tormwater Management Prograi	m Contact: John Smith		
	e: NPDES Coordinator				

Department: Public Works

City: **Henderson** 

D.

City:

Mailing Address: 5678 Oak Street

Telephone Number: 850-555-2333

Street Address: same as above

E-mail Address: john.smith@coolidge.org

Zip Code: **33333** 

Location of the Phase II MS4 (if different than the mailing address in Section I.C. above):

Zip Code:

County: Coolidge County

County:

	ment BMP #	BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D
1a	01	"Landscaping is Different Here presentations"	Number of events and attendees	Year 3	4 events 203 attendees
				Year 4	
				Year 5	
1a	02	"Florida Coastal Living" presentation- general public	Number of events and Attendees	Year 3	12 events 238 attendees
				Year 4 Year 5	
	00				
1a	03	"Know & Show Sombreros" presentation to the 4th grade	Number of events and participating students	Year 3	1 event 45 students
				Year 4	
				Year 5	
1a	04	Your Florida Yard TV shows- general public	Number of airings and subscribers	Year 3 only	240 airings 70,000 network subscribers
1a	05	Lawn Selection & Care presentations- general public	Number of events and participants	Year 3	42 participants 6 events
				Year 4	
1a	06	Adopt-A-Drop presentation- general public	Number of events and participants	Year 3	48 attendees 1 event
				Year 4	
1a	07	Neighborhood Walkabout	Number of neighborhoods number of participating	Year 3	47 residents 3 Neighborhoods
			residents	Year 4	
4 -	00	Occupto Oals and Facility Da	Nonels and society	Year 5	400 shildson
1a	08	County School Earth Day events- elementary school	Number of events Number of students	Year 2	100 children
		Cvento- ciementary seriou	Trainibol of Students	Year 3	193 children
				Year 4 Year 5	

	Element BMP Description Measurable Goal Schedule						
	ment BMP #	BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D		
1a	09	Pesticide Application presentation- Master Gardeners	Number of events Number of Participants	Year 3	1 event 19 Gardeners		
1a	10	Stormwater pollution webpages including:  NPDES general information NPDES information for	Number of hits to the Stormwater Pollution Prevention Webpage	Year 3	14,000 hits		
		developers  NPDES for businesses Glossary of stormwater pollution/ NPDES terms Household Hazardous Waste impacts on		Year 4 Year 5			
		Stormwater					
1a	11	Pamphlet -Ten Ways to be Water Smart- homeowners	Number of pamphlets distributed	Year3	1004 pamphlets		
				Year 5			
1a	12	Brochures- How to Inspect and Maintain Neighborhood Drainage	Number of Home Owners Associations who receive	Year 3	24 HOAs		
		Systems-Home Owners Associations	brochure	Year 4			
1a	13	Adopt-A-Drop brochure- Businesses	Number of businesses who receive the brochure	Year 4	68 businesses		
1a	14	Utility Bill Insert-Let Your Lawn Tell You When to Water-	Number of inserts distributed	Year 3	11,298 inserts		
				Year 5			
1a	15	Billboard-Don't Overload your Budget or the Lagoon, Be Wise with Your Pesticide/Fertilizer Choices	Approximate number of viewers/day	Year 5			
2a	16	Adopt-A-Road Activities	Number of events Number of volunteers Amount of trash collected	Year 2	59,426 lbs of trash collected 108 events 2,030 Volunteers		

	Pilase II Wi54 Periill ID # FLR04E333						
Element ID/BMP #		BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D		
				Year 3	38, 927 lbs of trash collected 73 events 1,987 volunteers		
				Year 4			
				Year 5			
2a	17	Keep County Beautiful clean-up activities	Number of Events Number of Volunteers Amount of trash collected	Year 3	293 volunteers 26,756 lbs of debris 31 events		
				Year 4			
				Year 5			
2a	18	Storm drain marker program	Number of drains marked Number of Volunteers Number of newspaper articles	Year 2	127 drains 203 volunteers 3 newspaper articles		
24	10		Number of drains marked Number of volunteers Number of newspaper articles	Year 3	221 drains 154 volunteers 2 newspaper articles		
2a	19	Public meetings for illicit	Number of	Year 2	3 meetings 114 attendees		
		discharge ordinance	meetings/attendees	Year 3	1 meeting 19 attendees		
2a	20	Public meetings for construction	Number of	Year 3	1 meeting 41 attendees		
		ordinance amendments	meetings/attendees	Year 4			
				Year 5			
3a	21	Create a map of the stormwater outfalls to surface waters of the	Total Number of outfalls mapped	Year 1	227 outfalls total		
		State	Number of outfalls mapped	Year 2	3 outfalls added		
			each permit year	Year 3	0 outfalls added		
				Year 4			
				Year 5			
3b	22	Draft Amendments to Ordinance 94-1 to define and prohibit illicit	Dates of draft and reviews of the language	Year 2	Drafted		

	Flowert PMD Description Messurable Coal Schedule							
	ment BMP #	BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D			
		discharges to the Storm Sewer System	Dates of Adoption Dates of re-review of the ordinance	Year 3	Submitted for Review 2/3/04 Revised 6/4/04 Re-Submitted 7/31/04 Adopted 8/15/04			
3c	23	Detect and eliminate illicit discharges and illegal dumping according to standard operating procedures	Number of illicit discharges investigated Number of illicit discharges eliminated Number of enforcement actions related to illicit discharges, illegal dumping	Year 3  Year 4  Year 5	54 illicit discharges eliminated 2 enforcement actions 72 illicit discharge inspections			
3d	24	Implement a business outreach program that targets business sectors in the community and provides information on the hazards associated with the improper disposal of wastes	Number of businesses contacted	Year 1 Year 2 Year 3 Year 4 Year 5	22 gas stations contacted 43 restaurants contacted 18 landscaping companies contacted			
3d	25	Conduct a training program to introduce the concept of illegal discharges, illegal dumping and improper disposal of wastes to the MS4 for employees	Number of employees trained	Year 2 Year 3 Year 4 Year 5	67 employees trained 52 employees trained			
3d	26	Implement an employee incentive program to encourage the reporting of illicit discharges, illegal dumping to the storm sewer system	Number of employee reports of illicit discharges	Year 3 Year 4 Year 5	2 reports			
3d	27	Collect Household Hazardous Waste through Amnesty Days	Number of Amnesty Days Amount of HHW properly	Year 2	12 amnesty days 9,466 lbs of HHW collected			

Fle	ment	BMP Description	Measurable Goal	Schedule	
	BMP#	A	B	Implementation/Completion	Summary of Results D
		held each month, report results to the public and explain minimized impacts to stormwater quality.	disposed of	Year 3	12 amnesty days 21, 594 lbs of HHW collected
				Year 4	
				Year 5	
		Hazardous Waste Round-up at the fairgrounds for electronics,	Number of events amount of hazardous waste	Year 2	4.3 tons haz waste collected 1 event
3d	28	batteries, etc. Banner displayed depicting stormwater pollution prevention through proper disposal of wastes	collected	Year 3	0 (Event cancelled)
3d	29	Advertise Hazardous Waste Events in the Anytown News, Sunside Reporter, and The	Number of ads Total circulation	Year 2	6 newspaper/newsletter articles 175, 000 total circulation
		Beach Observer, briefly explain impacts to stormwater quality.		Year 3	4 newspaper/newsletter articles 177, 000 total circulation
				Year 4	
				Year 5	
3d	30	Advertise Haz Waste Events on Radio Stations WATU, WSSU,	Number of PSAs Estimated number of	Year 2	130,000 subscribers 1, 200 PSAs
		WVTV, briefly explain impacts to stormwater quality.	subscribers	Year 3	134,000 subscribers 1, 500 PSAs
				Year 4	
				Year 5	
3d	31	Advertise Haz Waste events on WCTU Television, briefly explain impacts to stormwater quality.	Scrolling message appearances Estimated number of	Year 3	8, 760 messages 70,000 subscribers
		, , ,	subscribers	Year 4	
				Year 5	
4a	32	Evaluate existing regulatory	Evaluate existing county	Year 1	0 activities
		and sediment controls for all local legal authori construction sites disturbing one applicable to cont	ordinances to determine local legal authority applicable to control of	Year 2	Reviewed
		acre or more of land, as well as sanctions to ensure compliance,	pollutants associated with stormwater runoff from	Year 3	Amendments Proposed 9/8/05

	Flowert DMD Description Measurable Coal Cabadula						
	ment BMP #	BMP Description Measurable Goal A		Schedule Implementation/Completion C	Summary of Results D		
		to the extent allowable under State, or local law. If necessary, amend existing regulatory mechanism to meet the criteria stated above.	construction sites, and to determine needs for additional legal authority	Year 4 Year 5			
4b	33	Specifically require the installation and maintenance of proper stormwater, erosion and sediment controls for construction activities disturbing one acre or more of land, or activities that are smaller than one acre, but part of a larger common plan of development or sale that will disturb an acre or more of land.	Number of construction activities operating under existing regulatory language. Number of construction activities operating under amended regulatory language (years 4 and 5)	Year 4 Year 5	81 permitted construction sites meet the size threshold and are aware of the existing requirements		
4c	34	Regulate the proper control, disposal and on-site temporary storage of construction-related materials and wastes at construction sites disturbing one acre or more of land, or activities that are part of a larger common plan of development or sale that will disturb and acre or more of land. The requirement to control wastes, once amended, will include, but is not limited to building materials, chemicals, litter, and sanitary waste.	Number of construction activities operating under existing requirement  Number of construction activities operating under the amended regulatory language (years 4 and 5)	Year 4 Year 5	81 permitted construction sites meet the size threshold and are aware of the existing requirements		

	Fliase II Wish Fellill ID # 1 ERU4E333					
	ment	BMP Description	Measurable Goal	Schedule	Summary of Results	
ID/E	BMP#	A	В	Implementation/Completion	D	
4d 35		Ensure that plans for construction activities disturbing one acre of land, or less than one acre, but part of a larger common plan of development or sale that will disturb more than one acre, include appropriate stormwater, erosion and sediment controls, including the depiction of controls on site	Develop standard criteria  Number of site plans	Year 5	0 plans reviewed	
		plans, instructions for installation, maintenance, and inspection of controls.	number of site plans	Year 2 Year 3	15 plans reviewed under existing regulations 27 plans reviewed under existing regulations	
			Number of site plans reviewed under amended regulatory language (years 4 and 5)	Year 4 Year 5		
4e	36	Develop a program to receive comments/complaints from the public for potential stormwater problems caused by construction activities. Initiate a work order system for handling issues and a tracking system for activities related to these procedures.	Number of comments received from the public, number of investigative work orders, number of follow-ups.	Year 3	6 calls received 5 investigations 2 follow-up actions	

	Phase II MS4 Permit ID # FLR04E999						
Element ID/BMP #		BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D		
4f	37	Develop and implement a construction inspection program for construction activities regulated under the [amended] ordinance. Written plan will identify inspectors, standardize documents and establish	Develop program	Years 1 through 3	Developed 21 inspections performed under existing language		
		tracking methods for inspection activities.	Number of Inspections/Enforcement items	Year 4	Begins when amendments are adopted		
				Year 5			
6a	38	Maintain and repair County's storm sewer system	Number of inlets/boxes cleaned, inspected or repaired. Amount of debris removed	Year 1	431 inlets inspected 241 inlets cleaned 3,429 cubic yards of debris removed 58 inlet repairs 7 boxes inspected 6 boxes cleaned 1, 843 cubic yards of debris removed 4 boxes repaired		
			Year 2	312 inlets inspected 122 inlets cleaned 4, 945 cubic yards debris removed 39 inlets repaired 5 boxes inspected 3 boxes cleaned 394 cubic yards removed 1 box repaired			
				Year 3	221 inlets inspected 114 inlets cleaned 8, 743 cubic yards of debris removed 26 inlets repaired 7 boxes inspected 4 boxes cleaned 9,117 cubic yards of debris removed 2 boxes repaired		

Flidse II WIS4 Fellilit ID # 1 LR04L333					
	ment BMP #	BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D
				Year 4 Year 5	
			Miles of open ditch/swale maintained	Year 1 Year 2 Year 3	74 miles 58 miles 81 miles
				Year 4 Year 5	o i illies
6a	39	Maintain and operate the street sweeping program	Number of curb miles swept Cubic yards of debris removed	Year 1 Year 2	312 miles 2, 689 cubic yards debris disposed 328 miles 3, 224 cubic yards debris disposed
				Year 3 Year 4	329 miles 2, 564 cubic yards debris disposed
				Year 5	
6a	40	Develop and Implement spill plans, housekeeping BMPs for	Number of facilities/vehicles with spill plans	Year 1	14 facilities 106 vehicles
		all maintenance facilities/vehicles. Includes Solid		Year 2	15 facilities 111 vehicles
		Waste Transit, Emergency Management, Fleet Maintenance, Parks and Recreation, and Roads and		Year 3	15 facilities 113 vehicles
		Bridge Facilities. Vehicles include fleet, plus heavy equipment and landscaping		Year 4	
		machines.		Year 5	

	Flowert BMD Description Message I W54 Permit ID # FLRU4E999							
Element ID/BMP #		BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D			
			Number of facility inspections (quarterly)	Year 1	45 facilities 160 Inspections 43 improvements identified			
				Year 2	45 facilities 160 Inspections 21 improvements identified			
				Year 3	45 facilities 160 Inspections 5 improvements identified			
				Year 4 Year 5				
			Amount of hazardous materials properly disposed	Year 1	677 galls used oil 110 galls antifreeze			
				Year 2	692 galls used oil 107 galls antifreeze			
				Year 3	703 galls used oil 109 galls antifreeze			
				Year 4 Year 5				
6a	41	Maintain Open Spaces, including 17 parks	Amount of litter removed	Year 1	17 parks 534, 042 tons litter			
				Year 2	17 parks 478, 944 pounds litter			
				Year 3	17 parks 502, 583 pounds litter			
				Year 4				
				Year 5				

	ment BMP #	BMP Description	Measurable Goal	Schedule Implementation/Completion	Summary of Results
			<del>-</del>	C	D
			Number of pet waste citations issued	Year 1	0 citations
				Year 2	24 citations
				Year 3	211 citations
				Year 4	
				Year 5	
6a	42	Maintain Pesticide, Herbicide, and Fertilizer Storage Areas	Facility Inspections (quarterly)	Year 1	8 facilities 32 inspections
				Year 2	8 facilities 32 inspections
				Year 3	10 facilities 40 inspections
				Year 4	
				Year 5	
			Gallons applied (amount reduced)	Year 1	7, 448 gallons
				Year 2	6, 923 gallons
				Year 3	6, 400 gallons
				Year 4	
				Year 5	
6b	43	Stormwater Management training for personnel and	Number of Public Works Employees trained	Year 2	3 courses 49 employees
		contractors		Year 3	7 courses 119 employees
				Year 4	
				Year 5	
			Number of Land Development Employees (Stormwater Site Plan	Year 3	2 courses 4 employees
			Reviewers)	Year 4	
				Year 5	

Filase ii Mo4 Feliliit ID #1 Lito4L333								
Element ID/BMP #	BMP Description A	Measurable Goal B	Schedule Implementation/Completion C	Summary of Results D				
		Number of Roads and Bridge Employees	Year 4					
			Year 5					
		Number of Code Officers Trained	Year 3	1 video 52 officers trained				
			Year 4					
			Year 5					
		Number of Construction Inspectors Trained	Year 3	1 video 16 Inspectors trained				
			Year 4					
			Year 5					
		Number of Construction Plan Reviewers Trained	Year 3	2 Courses 4 reviewers trained				
			Year 4					
			Year 5					
		Number of Landscape Personnel Trained	Year 3					
			Year 4					
			Year 5					

Assess the appropriateness of each BMP that has been implemented and provide a list of changes in the space below. Include proposed changes to BMPs, Measurable Goals, or Implementation Schedules, and justification for changes. Also report new BMPs that have been added to the Stormwater Management Program in this section. Add pages if more room is needed. Include the Element ID as it is listed on the submitted NOI. BMP Number should be indicated as listed on the NOI, unless a new BMP is being proposed. Include Element ID on all extra pages, include BMP number for all changes to BMPs previously listed on NOI.

Element ID	BMP Number (where applicable)	Proposed Change or New BMP Description and Justification			
1a	01	Removed plan to distribute "Builder's Guide to Low-Impact Development to building contractors. Replaced with "Landscaping is Different Here" presentation for home owners. The presentations are offered through the support of Watershed Action Volunteers.			
1a	02	Removed plan to distribute "Erosion Control for Home Builders". Replaced with "Florida Coastal Living" presentations to the general public. The presentations are offered through the support of Watershed Action Volunteers.			
1a	03	Removed "Cleaning Up Stormwater Runoff: booklet distribution. Replaced with "Know and Show Sombreros presentation. The presentations are offered through the support of Watershed Action Volunteers.			
1a	04	Removed Stormwater information from website. Replaced with "Florida Yard" TV show. The TV program is available through coordination with WAV.			
1a	05	Removed TV spot showing the connectivity between lawn/auto care and stormwater. Replaced with "Lawn Selection & Care" presentations. The presentations are offered through the support of WAV.			
1a	06 through17	Added BMPs. The new BMPs are added as a result of coordination with WAV.			
2a	16 through 18	Removed Children's Water Festival BMP. Added Adopt-A-Road, Keep Coolidge Beautiful (KCB), and drain marking BMPs. The added BMPs are made possible through coordination with FDOT and KCB.			
2a	19 and 20	Split public hearing BMP for the Illicit Discharge Ordinance and Construction Ordinance Amendment into two separate BMPs			
3d	24	Removed distribution of "Good Cleaning Practices…For the Environmentally Responsible Restaurant" BMP. Replaced with an expanded program to contact businesses.			

3d	NA	Cancelled BMP to distribute "Business/Industry's Guide to Coolidge County's Illicit Discharge Ordinance". Replaced with an expanded program to contact businesses.
3d	25 and 26	Added BMPs to address illicit discharge information to employees.
3d	27 through 31	Removed "Clean Waters, Starting in Your Home and Yard" to Homeowners Associations. Replaced with Hazardous Waste Disposal/Recycling Activities that include information on impacts to stormwater quality.
6a	NA`	Changed the order of BMPs for this minimum control measure.
6a	40	BMP modified to include more facilities.
6a	42	BMP added.
6b	NA	Cancelled training based on "EPA SWM Fact Sheet: Employee Training and Educating Municipalities". Modified BMP to include training modules for multiple departments.

SECTION V. CERTIFICATION STATEMENT AND SIGNATURE									
The Responsible Authority listed in Section I.B. of the Annual Report form must sign the following certification statement: I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.									
Name of Phase II MS4 Responsible Authority (type or print): Jane Doe									
Title:	County Manager								
Signature:			Date:	1 1					