## Non-Stormwater Discharges

				•				
Name: Location:	City of Apple 1819 Witzke	eton, Parks and Boulevard, App	Recreation deton, Wi	i Departme 54911	nt Main	Building		
Evaluate : place duri	all outfalls for ng dry periode	non-stormwater s. Observations	discharges should be	s during no made <b>twi</b> c	rmal bus e a year	iness hou '.	ırs. Ev	aluations sho
OUTFALL	. 01 (BASIN 2	)						
Are there : Are there : Are there :	stains or coloi sludges? odors?	nce of dry weath ring? GRASS CLIPPINE			Yes Yes Yes Yes Aw	a E. Da	No No No No	<u>*</u> <u>*</u> /BERM
		nswered yes, bri					,	<del>V-V-v-total</del>
	02 (BASIN 4)	servation - Over	land	Other			<u>,                                     </u>	
s there cu	rrently water f tains or colori	low or evidence	of dry wea	ther flow?	Yes Yes		No No	<del>*</del>
s there cu	rrently water f tains or colori ludges? dors?	low or evidence	-					<del>X</del> <del>X</del> <del>X</del>
s there cu Are there s Are there s Are there o Other obse	rrently water f tains or colori ludges? dors? rvations:	low or evidence ng?			Yes Yes Yes	source:	No No	<del>X</del> <del>X</del> <del>X</del>
s there cur Are there s Are there o Other obse any quest est Method	rrently water f tains or colori ludges? dors? rvations: tions were and	low or evidence ng?	fly describe		Yes Yes Yes	source:	No No	× × × × × × × × × × × × × × × × × × ×
s there cur are there s are there o Other obse any quest est Method	rrently water fitains or colori ludges? dors? rvations: tions were and	low or evidence ng? swered yes, brie ervation - Overl	fly describe	e and state Other	Yes Yes Yes	source:	No No	<del>**</del> <del>**</del> <del>**</del> <del>**</del> <del>**</del> <del>**</del> <del>**</del> <del>**</del>



Test Method: Visual Observation - Overland Other	r <u></u>			
BASIN 3				
s there currently evidence of dry weather flow in the basin?	Yes		No	× × × ×
Are there stains or coloring?	Yes		_ No	_ ×_
Are there sludges?	Yes	***************************************	_ No	
Are there odors?  Other observations:	Yes		_ No	X
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Tarry questions were answered yes, bliefly describe and stat	e possil	ole source	9; · 	
		ole source	9;	Market State of the State of th
•		ole source	ə;·	
Test Method: Visual Observation - Overland Other		ole source	e: ·	
Fest Method: Visual Observation - Overland Other		ole source	e;·	MALESTA ANTAL SERVICE AND ALL
Test Method: Visual Observation - Overland Other Inspected by:		ole source	e: ·	
Test Method: Visual Observation - Overland Other  Inspected by:  Signature)			e;·	



Report

Instructions: Quarterly inspections should be conducted to document that the provisions of the SWMP are being followed, and to identify areas needing improvement. The completed forms should be placed in Appendix C, and kept QUARTERLY VISUAL STORMWATER INSPECTION

Date: 10/5/10

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o T

for at least 5 years.

Weather Conditions:

Time:

PAINT

	,	
		Other observations?
Zo	F	ground/rooftop:
70	SOME GRASS CLIPPINGS	Any yard waste storage in flow path?
No	Z 0	at the storage locations or along stormwater flow path?
No	そう	sludge, or rust precipitation?  Any sine of other conteminate
BASIN 2 (PORTION OF BUILDING, SOUTHERN OUTSIDE STORAGE, ASTS AND DISPENSERS, AND ASPHALT DRIVES)	BASIN 1 (PORTION OF BUILDING, FORESTRY STORAGE, SOUTHERN OUTSIDE STORAGE, REFUSE AND RECYCLING CONTAINERS, AND ASPHALT DRIVES)	AREAS



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	AN OF ADDISON, MISCONSIN	ater Management Plan Parks and Recreation Departm	177
		ater Management Plan Parks and Recreation Department Main Building	
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i.	- A	( .	

(Signature)



\_ (Printed Name)

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