Facility Self-Audit

Watershed:	Sub-watershed:	Unique Site ID.:	
Date: _/_/_	Assessed By:	Camera ID:Pic#:	:
Map Grid:	Lat	Long	
A. SITE DATA AND BASIC Name and Address	CLASSIFICATION Category Transport Institutio Health ca	RelatedMiscellaneous nalPark/recreation facility rreMunicipal/office	
Basic Description of Operation: SPDES Status: Regulated	Unregulated Unk	nown	
C		Observed pollution sou	Irce? INDEX
 B. Vehicle Operations N/A B1. Types of vehicles: Fle B2. Approximate number of Ve B3. Vehicle activities (<i>circle al.</i> B4. Are vehicles parked indoor B5. Are operations such as yeth 	(<i>skip to part C</i>) eet vehicles School buchicles: <i>that apply</i>): Maintained Refers or under a roof when not icle washing wehicle main	uses Other epaired Recycled Fueled Washed Stored in use? Y N can't tell _ tenance draining of fluids storage of	NA
Fluids and waste performe	d under a roof or inside?	Y N can't tell	NA
B6. Are Vehicles washed regul	arly?	$ \frac{1}{Y}$ $\frac{1}{N}$ $\frac{1}{Can't}$ tell	NA
B7. Is wash water treated in any	manner prior to discharge	to a drain? $Y N$ can't tell	NA
B8. Is dirty water diverted to a	drain system to collect cont	taminated run-off inside work areas?	
	•	YN can't tell	NA
B9. Is dirty water from a drain s	system treated in an oil-wat	ter separator prior to discharge?	
B10. Are solids cleaned out or s	separated from drain system	n regularly?YN can't tell _	NA
	1 ,	Y N can't tell	NA
B11. When working outdoors, i	s contaminated water and s	ediment collected to prevent it from	
mingling with and contan	ninating stormwater?	YN can't tell	NA
B12. Are drains inside the facility	ty connected to a sanitary s	sewer? $Y N can't$ tell _	NA
B13. Are vehicles inspected dai	ly for leaks?	Y N can't tell	NA
B14. Are uncovered outdoor fu	eling areas present?	Y N can't tell	NA
B15. Does fueling area drain d	irectly to a storm drain?	Y N can't tell	NA
B16. Are lead-acid batteries sto	red at your facility?	Y N can't tell	NA
B17. Are lead-acid batteries rec	ycled?	Y N can't tell	NA
B18. Are tires stored at your fac	cility?	Y N can't tell	NA
B19. Are tires stored indoors?		Y N can't tell	NA
B20. Is spill control equipment	and absorbents readily avai	ilable? $Y N can't$ tell	NA
C. Fluids Management (Laur C1. Are fluids in tanks or drum	ndry, Kitchen, HVAC, Ve s stored with an appropriate	hicle maintenance, Janitorial, Plum e amount of secondary containment?	<u>ıbing, etc.)</u>
C2. Are drum-top pads used for	r leaks and spills that occur	Y N can't tell r during transfer of fluids?	NA
C2 And flatide design 1		$- \frac{Y}{V} - \frac{N}{N} - \frac{can't tell}{can't tell}$	
C3. Are fluids drained over a di	rip pan or pad?	\underline{Y} N can t tell	
C4. Are funnels or pumps used	when transferring fluids?	$\underline{Y} \underline{N} \underline{N}$	
C5. Are arip pans placed under	ICAKS ?	$\underline{Y} \underline{N} \underline{can't tell}$	NA
Co. Are containers maintained	in good condition, closed, c	covered and away from	
equipment that can cause the	nem to tip over?	$\underline{Y} \underline{N} \underline{N} \underline{Can't \text{ tell}}$	
C7. Are containers stored inside	e or under a root?	$\underline{Y} \underline{N} \underline{can't tell}$	NA
Uð. Are all containers labeled in	n a manner that describes th	Pre contents adequately? Y N can't tell	NA

C9. Are absorbent pads used on drum tops to catch spills?	Y	_ N _	_ can't tell _	NA	
C10. Is a closed-loop parts washer system used (contains solvent)	Y	_N_	_ can't tell _	_NA	
C11. Is the parts-washer lid kept closed when not in use?	Y	_ N _	_ can't tell _	_NA	
C12. Is a contract in place with a parts washer service company to cha	ange				
out spent solvent?	Y	_ N _	_ can't tell _	_NA	
C13. Are emergency phone numbers posted in the area?	Y	_N_	_ can't tell _	_NA	
C14. Are fluids stored in proper containers and/or storage cabinets	Y	_ N _	_ can't tell _	_NA	
C15. Are storage areas kept clean and well organized?	Y	_N_	_ can't tell _	_NA	
C16. Are storage areas labeled clearly?	Y_	_ N _	_ can't tell _	NA	
C17. Are material safety data sheets (MSDS's) readily available?	Y	Ν	can't tell	NA	
C18. Are spills cleaned up immediately?	Y	N	can't tell	NA	
C19. Are employees trained annually on spill prevention?	Y	N	can't tell	NA	
C20. Is waste oil recycled?	Y	_ N _	can't tell	NA	
C21. Is waste antifreeze recycled?		N	can't tell	NA	
·				-	
D. Outdoor Materials					
D1. Are loading and unloading operations present?	Y	Ν	can't tell	NA	
If yes, are they uncovered <i>and</i> draining towards a storm drain	n? Y	_ N _	can't tell	NA	
D2. Are materials stored outside?	-Y	- N -		NA	
If yes, are they Liquid Solid Description:				_ `	
Where are they stored? Grass/dirt area Concrete/a	asphalt	Be	ermed area		
D3. Is the storage directly or indirectly connected to a storm drain?	Y	N	can't tell	NA	
D4. Is staining or discoloration around the storage/ loading/unloading	area visil	ble?	_ ••••• _		
	Y	N	can't tell	NA	
D5 Does outdoor storage area lack a cover?	-v	- N $-$	_ can't tell	- NA	
D6. Are liquid materials stored without secondary containment?	$-\frac{1}{V}$	- ¹ _N $-$	_ can't tell		
D 0 . Are storage containers missing labels or in poor condition (rusting	$v^{-1} = v^{-1}$	- ^{IN} _N $-$	$\frac{-\operatorname{can} t \operatorname{tell}}{\operatorname{can} t \operatorname{tell}}$		
D ⁷ . Are storage containers missing labers of in poor condition (rusting	,,,			_117	
E. Waste Management					
E1. Type of waste (<i>check all that apply</i>): Garbage Construction	on Materi	als	Hazardous	3 Materia	als
E2. Dumpster condition (<i>check all that apply</i>): No cover/lid is open	en D	amag	ed/poor cond	lition	Leaking or
evidence of leaking (stains on ground) overflowing	=				
E3. Is the dumpster located near a storm drain inlet?	Y	Ν	can't tell	NA	
If yes are runoff diversion methods (herms curbs) lacking?	-v	$-\overline{N}$	_ can't tell	- NA	
F4 Are there trash recentacles available outside of the buildings?	-v	- N $-$	_ can't tell	- NA	
F5 Are there cigarette disposal containers available outside of the buildings.	ilding?	_ 1 _		_ 1171	
ES. Are there ergarette disposar containers available outside of the out	Nung: V	N	can't tell	NΔ	
	_ ¹ _	_ 1 _			
F Physical Plant					
F. Flysical Flant F1 Building: Approximate age: vrs. Condition surfaces: Cl	oon S	taina	d Dirty	Dam	hene
F1. Building. Approximate age yrs. Condition surfaces CR	to storm	droir	uDiity _	Dam	ageu
F2. Is there evidence that maintenance of bundling results in discharge		NI NI	is (stannig/u	NA	
E2 Devline let Anneximate every conditions along at	I	_ IN D:	_ can t ten _	_INA	
F3. Parking lot: Approximate age:yrs. Condition:cleanst	tained		y breakin	g up	
Surface material Paved/concrete Gravel Permeable	Don	t Knc)W		
F4. Do downspouts/roof drains discharge to impervious surface?	$-\frac{Y}{V}$	-N	_ can't tell _	-NA	
Are downspouts/roof drains directly connected to storm drains?		- ^N -	_ can't tell _	_NA	
F5. Is there evidence of poor cleaning practices for construction activities	ities (staii	nıng l	eading to a s	torm dra	un)?
	Y	_ N _	_ can't tell _	_NA	
F6. Is this facility serviced by a septic system?	Y	_ N _	_ can't tell _	_NA	
If yes, when was the system last inspected?					
10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					

If yes, when was the system last maintained?

 G. Turf/Landscaping Areas
 N/A (skip to part H)

 G1. % of site with: forest canopy ____% Turf grass ____% Landscaping ____% Bare Soil ____%

G2. Rate of turf management status: ____ High ____ Medium ____ Low **G3.** Evidence of permanent irrigation or "non-target irrigation?

G4. Do landscaped areas drain to a storm drain system?

G5. Do landscape plants accumulate organic matter (leaves, grass clippings) on adjacent impervious surfaces? __Y __N __ can't tell __NA

H. Storm water infrastructure _____ N/A

 H1. Are storm water treatment practices present?
 Y __ N __ Unknown If yes, please describe _____

 H2. Are private storm drains located at the facility?
 Y __ N __ Unknown

H3. Is trash present in gutters or ditches leading to storm drains? If so, complete the index below

Index Rating for Accumulation in gutters/ditches (circle appropriate index)

description	clean				filthy
Sediment	1	2	3	4	5
Organic material	1	2	3	4	5
litter	1	2	3	4	5

H4. Catch Basin Inspection

	Condition (good, fair, poor)	Location on property
Structure #1		
Structure #2		
Structure #3		
Structure #4		
Structure #5		
Structure #6		
Structure #7		

H5. Culvert pipe Inspection (point of discharge into a stream, road ditch or other conveyance system).

	Condition (good ,fair, poor)	Location	Discharge present(Y/N)	Color, odor, debris present? (Y	Y/N)
Culvert pipe #1					
Culvert pipe #2					
Culvert pipe #3					
Culvert pipe #4					