## Hotspot Inspection Checklist for Potential Pollutants

Business Name:			
Business Address:	Inspector Name:		
Type of Business:	Date of Inspection:		_
Mailing Address:	Time of Inspection:		
Contact Name:			
Illicit Discharge Present? Yes No Type:			
Illicit Discharge means any direct or indirect non-storms	water discharge to the City of C	Church Hi	ll storm drain system.
Illegal Connection Present? Yes No Type:			
Illegal Connection means either of the following:			
a) Any pipe, open channel, drain or conveyance, whethe discharge to enter the storm drain system including bu Stormwater discharge including sewage, process wast any connections to the storm drain system from indoor channel, drain or conveyance has been previously allowagency; or	t not limited to any conveyance tewater, and wash water to ent r drains and sinks, regardless o	es which a er the sto of whethe	allow any non- rm drain system and r such pipe, open
<ul> <li>b) Any pipe, open channel, drain or conveyance from a d Hill storm drain system which has not been documents authorized enforcement agency.</li> </ul>			_
I . Material Storage, Handling, and Disposal			
Materials onsite	Yes	No	NA
Anti-freeze			
Oils			
Solvents			
Brake, fluid and brake pad dust			
Batteries or battery acid			
Fuel (gasoline, diesel, and kerosene)			
Lubricating grease			

Paint

Other fluids

Labelling	Yes	No	NA
Containers have chemical name			
Containers have common name			
Date opened			
Expiration date			
Marking to donate to hazardous content			
<u>Storage</u>	Yes	No	NA
Material stored indoors or under cover out of rain?			
Hazardous waste segregated from other materials?			
Containers closed when not in use?			
Materials stored in secondary containment where necessary?			
<u>Disposal</u>	Yes	No	NA
Materials stored in labeled containers prior to disposal?			
Non-hazardous materials are placed in closed dumpsters?			
Materials recycled when possible?			
If so, which products?			_
Participation in battery exchange services?			
Industrial laundry service for dirty rags and clothing?			
Where are hazardous materials disposed of?			_
Where are non-hazardous materials disposed of?			_
Are paint cans allowed to dry under cover before proper disposal?			
How are paint cans disposed of?			_
How are paint brushes and rollers cleaned?			_
(Note: paint and cleaning solvents shall not be allowed to reach the storm drawetlands)	in system,	, stream,	rivers, lakes, or
II. Vehicle and Equipment Maintenance			
Spill Prevention and Clean up	Yes	No	NA
Are kits or absorbent materials provided for spills or leaks?			
Maintenance activities performed inside?			
Are spills cleaned up immediately?			
Are there any spills or leaked fluid onsite outside of buildings?			
If so, when will they be cleaned-up?			
Are there any vehicles or equipment leaking fluids?			
If so, when will they be repaired?			
Drip pans used during maintenance?			
Are there floor drains within the service bays or in maintenance areas?			

Are there absorbent materials used in the floor drains?

Where do the floor drains outfall into (sanitary sewer, septic, storm drain, or daylight outside of building)?				
(Note: Flow from floor drains shall not discharge to the storm drain system,	stream, riv	ers, lake	s, or wetlands)	
<u>Fueling</u>	Yes	No	NA	
Regular inspection for external corrosion or structural failures in				
above ground tanks?				
Piping system checked regularly ?				
Periodic testing by qualified professional?				
Are kits or absorbent materials provided for spills or leaks?				
Are there any spills or leaked fluid onsite outside of buildings?				
If so, when will they be cleaned-up?				
Does rain fall on the fueling area or does stormwater runoff flow through the fueling area?				
If so, what can be done to prevent this? Cover the area? Divert store	mwater run	noff?		
Vehicle and Equipment Washing	Yes	No	NA	
Small equipment /parts washed in sink or indoors?				
If so, where does the sink drain into (sanitary sewer, septic, storm of building)?	lrain, or da	ylight ou	tside of	
(Note: Flow from sinks shall not discharge to the storm drain system	m, stream,	rivers, la	kes, or wetlands)	
Mowers/ground maintenance equipment washed on				
grass and away from catch basins, ditches, and streams?				
Vehicles washed indoors or at commercial car wash?				
If not, where are they washed?				
(Note: Flow from sinks shall not discharge to the storm drain system		rivers, la	kes, or wetlands)	
Detergent kept to a minimum during washing?			П	
Parts wiped off rather than washed, when possible?				
Are detergent based cleaning solutions used instead of caustic solutions?				
III. Grounds				
<u>Erosion</u>	Yes	No	NA	
Are there any bare soils onsite?				
If yes, when and how will they be stabilized?				
Is there any erosion occurring?				
If yes, when and how will it be fixed?				
Grounds Maintenance	Yes	No	NA	
Is fertilizer, weed killer, etc stored inside or under cover?				
Is the grass moved to a 2"-3" height or higher? (too low will kill it)				

Are weed eaters used on steep slopes?			
If yes, maintain vegetation height of 3" or more so that the vegetation	on is not scalp	ed whic	h will lead to it dea
and bare soils.			
Streams or other Sensitive Area	Yes	No	NA
Is there a stream, river, lake, or wetland onsite or adjacent?			
If so, does grass mowing stop at least 10' (25' or more is better)			
from the top of bank as an undisturbed buffer?			
If so, are vehicles and equipment stored away from it			
so a buffer is provided?			
Debris and Garbage	Yes	No	NA
Is there debris onsite?			
If yes, when will it be picked up?			
Is there a dumpster or container for garbage and debris?			
If yes, is it covered or have a lid?			
If yes, are there any fluids leaking from it?			
If yes, what is it and when to be cleaned up?			
Photograph of Violations Taken?: Yes No			
Immediate follow-up inspection required?: Yes No			
Educational material given to Owner/Operator?: Yes No			
Signature of Inspector:	Date:		
Signature of Owner/Operator:	Date:		