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Inspecto	r Name:	Date:	Time:		
Location	of Inspection:	Total Number of C	containers:		
				YES	NO
1.	Is the area free of debris and other materials?				
2.	Is the ground clean and dry?				
3.	Are container tops free of spillage?				
4.	Is the area free of spills or leaks?				
5.	Are all of the containers in good condition? (free from dents and corrosion not bulging or contained to the containers in good condition?	otherwise deteriora	ating)		
6.	Are all containers properly closed?				
7.	Are containers labeled with hazardous waste l	abels?			
8.	Is the following information on the labels filled	out?			
	Generator name and address Accumulation start date Contents Physical state Hazardous Properties				
9.	Is the information on the labels legible?				
10	. Have wastes been disposed of within the allow	vable accumulatio	n time?		
11	. Are containers compatible with their contents?				
12	. Are incompatibles stored separately?				
13	. Is aisle space adequate?				
Descri	be any observations for items checked "NO":				
Correc	tion actions required:				



*Maintain checklist as documentation of this requirement.



Inspecto	r Name:	Date:	Time:		
Location	of Inspection:	Total Number of Co	ntainers:		
				YES	NO
1.	Is the area free of debris and other materials?				
2.	Is the ground clean and dry?				
3.	Are container tops free of spillage?				
4.	Is the area free of spills or leaks?				
5.	Are all of the containers in good condition? (free from dents and corrosion not bulging or contained to the containers in good condition?	otherwise deteriora	ting)		
6.	Are all containers properly closed?				
7.	Are containers labeled with hazardous waste I	abels?			
8.	Is the following information on the labels filled	out?			
	Generator name and address Accumulation start date Contents Physical state Hazardous Properties				
9.	Is the information on the labels legible?				
10	. Have wastes been disposed of within the allow	vable accumulation	time?		
11	. Are containers compatible with their contents?				
12	. Are incompatibles stored separately?				
13	. Is aisle space adequate?				
Descri	be any observations for items checked "NO":				
Correc	tion actions required:				



*Maintain checklist as documentation of this requirement.



Inspecto	r Name:	Date:	Time:		
Location	of Inspection:	Total Number of C	containers:		
				YES	NO
1.	Is the area free of debris and other materials?				
2.	Is the ground clean and dry?				
3.	Are container tops free of spillage?				
4.	Is the area free of spills or leaks?				
5.	Are all of the containers in good condition? (free from dents and corrosion not bulging or contained to the containers in good condition?	otherwise deteriora	ating)		
6.	Are all containers properly closed?				
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8.	Is the following information on the labels filled	out?			
	Generator name and address Accumulation start date Contents Physical state Hazardous Properties				
9.	Is the information on the labels legible?				
10	. Have wastes been disposed of within the allow	vable accumulatio	n time?		
11	. Are containers compatible with their contents?				
12	. Are incompatibles stored separately?				
13	. Is aisle space adequate?				
Descri	be any observations for items checked "NO":				
Correc	tion actions required:				



*Maintain checklist as documentation of this requirement.



Inspecto	r Name:	Date:	Time:		
Location	of Inspection:	Total Number of Co	ntainers:		
				YES	NO
1.	Is the area free of debris and other materials?				
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8.	Is the following information on the labels filled	out?			
	Generator name and address Accumulation start date Contents Physical state Hazardous Properties				
9.	Is the information on the labels legible?				
10	. Have wastes been disposed of within the allow	vable accumulation	time?		
11	. Are containers compatible with their contents?				
12	. Are incompatibles stored separately?				
13	. Is aisle space adequate?				
Descri	be any observations for items checked "NO":				
Correc	tion actions required:				



*Maintain checklist as documentation of this requirement.



ATTACHMENT B1

Aboveground Storage Tank Monthly Inspection Schedule

Inspector's N	Name:		Si	gnature: _	I1	nspection Da	te:	
Tank Identif	ication:	#1	#2 = #9 =	#3 #10	#4 #5 #6 #6 #11 #12 #13 #13	#7	5	
INSTRUC	CTIONS:	1.	Note	condition	and corrective actions in	the "Com	ment" s	section
		2.	Infor	m your n	nanager of all problems o	r concerns	noted.	
		3.	Place Plan.	_	ed Monthly Inspection Sc	hedule with	n the SI	PCC
		4.			nspection schedules for fi	ve years.		
					•	YES	NO	N/A
1.	Tank Co	ompliance	(Withou	ut deterio	oration and/or leakage?)			
2.	Contain	ment (Str	ucture s	ecure wit	ch no leakage?)			
3.	Contain	ment (If p	resent,	discharge	e valve closed?)			
4.	Seconda	ry Contai	nment T	Tank (Co	ntainment free of liquid?)			
5.	Liquid l	evel indica	ators (Ca	an you se	ee through it?)			
6.	Overfill	preventio	n device	(Is it ope	erating properly?)			
7.	Abovegr	ound pipe	es and va	alves (Se	cure without leakage?)			
8.	Spill con	ntrol mate	rial (Pre	esent in a	sufficient quantity?)			
9.	Drums (Closed, la	beled, a	nd non-le	eaking?)			
10	Is drum	containm	ent free	of liquid	?			
11	Addition	nal Conce	rns and	Clarifica	ations:			
·								

Aboveground Storage Tank Annual Inspection Schedule

Inspector's Name	e:	Signature:		Inspect	ion Date:
Tank Identificatio	#1 #8 #				#15
	of all problems		Place completed	Annual Inspectio	n Schedule with the
1. Containment (Fre Comments:	=	eterioration)			
1. Tank supports (Le Comments:	evel, corrosion fr	ree, not in water)			
2. Tanks (Free of da Comments:	mage or deterior	ration and coated prop	erly)		
4. Vents (Present an Comments:		covered)			
5. Valves (If present #1,#2,#10		valves and test each in ,#4,#12			
2. Liquid level indica Comments:	ator (Is the devic	e operating properly?)		
3. Overfill equipment Comments:		pect and test in accord	lance with manufa	ncturer's guidelines))
4. Electrical Equipment (If present in tank system, check condition and proper operation) Comments:					
5. Spill box (If prese Comments:		quid?)			
6. Are drums free of Comments:	damage, dents,				
11. Is drum containm Comments:	ent free of liquid	!?			

12. Is/Are the tank(s) in compliance with the requirements of the SPCC Plan?

Comments:		