

ANIMAL CREMATORY



COMPLIANCE INSPECTION CHECKLIST

	ANNUAL (INS1, INS2) RE-INSPECTION (FUI)	COMPLAINT/DISCOV ARMS COMPLAINT N	`		
	KE-INSPECTION (FOI)	ARIVIS COIVII LAIIVI	NO:		
AIRS ID#: 0050078 DA	TE: <u>06/05/2008</u>	ARRIVE: 9:30am	DEPART: 10:00a	<u>m</u>	
FACILITY NAME: LY	YNN HAVEN ANIMAL CONTF	ROL			
FACILITY LOCATION	N: 1751 Recreational Dr				
	LYNN HAVEN 32444	4-			
OWNER/AUTHORIZE	D REPRESENTATIVE: JOH	IN LYNCH PHO	NE: (850)265-2121		
CONTACT NAME: R	amona Bibbs	PHO	NE: (850)254-111		
ENTITLEMENT PERIO	OD: 3/24/2007 / 3/24/2012 (effective date) (end date)	2			
	(enseave date)				
IN COMPLIAN	CE MINOR Non-COMI	PLIANCE SIGNIFIC	ANT Non-COMPLIANCE		
PART II: TESTING/RE (check ☑ appropriat	ECORDKEEPING REQUIRED te box(es))	<u>MENTS</u> – Rule 62-296.401,	F.A.C.		
 (check appropriate Were there any ob Was a visible emissible 	te box(es)) pjectionable odor(s) detected? ssions test conducted during this	s site visit according to EPA M		☐ Yes	
 (check ☑ appropriat Were there any ob Was a visible emis 62-297, F.A.C.)?- In order to demondays prior to the A 	te box(es)) pjectionable odor(s) detected?	s site visit according to EPA Merconding to EPA	Method 9 (Ref.: Chapter nissions test conducted 60 to each anniversary date? (F	Yes	NoNoNoNo
 (check ☑ appropriate Were there any obeside 2. Was a visible emision of the factor of t	te box(es)) ojectionable odor(s) detected? ssions test conducted during this	s site visit according to EPA Managements of the site	Method 9 (Ref.: Chapter missions test conducted 60 to each anniversary date? (F	 □Yes Rule	□ No
 (check ☑ appropriate Were there any obesite 2. Was a visible emission of the factor of	te box(es)) pjectionable odor(s) detected? ssions test conducted during this astrate individual source complian AGP Notification form submission F.A.C.)	s site visit according to EPA Manne, was an annual visible emon, and within 60 days prior to the site of the site	Method 9 (Ref.: Chapter nissions test conducted 60 to each anniversary date? (F cable standards testing tale 62-210.300(4), F.A.C.) to parts per million by the cording to EPA Method F.A.C.)?	— □Yes Rule ⊠Yes	No No □
 (check ☑ appropriated) Were there any obening Was a visible emision of the Action of the	te box(es)) ojectionable odor(s) detected? ssions test conducted during this strate individual source compliant AGP Notification form submission F.A.C.)	s site visit according to EPA Means an annual visible emon, and within 60 days prior to the site of th	Method 9 (Ref.: Chapter missions test conducted 60 to each anniversary date? (F	— Yes Rule Yes Yes Yes Yes Yes Yes	
 (check ☑ appropriated) Were there any obenomes Was a visible emission of 62-297, F.A.C.)? In order to demonstate demonstate of 62-296.401(6)(j), In order to demonstate of completed within a) Carbon Monostate of volume, dry basis. 10 (Ref.: Chapter b) Oxygen test per c) Particulate matter dry standard cubic (Ref.: Chapter 62-6. Was all emissionstate of was CO & PM control. 	te box(es)) ojectionable odor(s) detected? ssions test conducted during this strate individual source compliant AGP Notification form submission F.A.C.)	s site visit according to EPA Manne, was an annual visible emon, and within 60 days prior to the emony applies and the emony are emony and the emony and t	Method 9 (Ref.: Chapter missions test conducted 60 to each anniversary date? (Fermion of the conducted for each anniversary date? (Fermio	☐Yes Rule ☐Yes ☐Yes ☐Yes ☐Yes ☐Yes ☐Yes ☐Yes ☐Ye	No No No No No No

PART III: OPERATING/RECORDKEEPING REQUIREMENTS – Rule 62-296.401, F.A.C. (check ☑ appropriate box(es))		
(
1. Is there Continuous Emissions Monitoring System (CEMS) equipment installed on each unit to record		
primary and secondary chambers where there is a 1.0 second gas residence time in the secondary chamber		n zone in
accordance with the manufacturer's instructions?		☐ No
a) Do temperature probes seem to be properly placed?	- XYes	☐ No
b) Are the following records kept on file, available for inspection for at least two years following the r	ecording o	f such
measurements, maintenance, reports and records?	_	_
1) All measurements (including CEMS)	- <u>⊠</u> Yes	∐ No
2) Monitoring device		∐ No
3) Performance Testing Measurements		⊠ No
4) CEMS Performance Evaluation		⊠ No
5) All CEMS or monitoring device calibration checks	- Yes	No No
6) Adjustments	- ⊠Yes	∐ No
7) Preventive maintenance performed on systems/devices	Yes	∐ No
8) Corrective maintenance performed on systems/devices	⊠Yes	☐ No
2. Was this crematory unit constructed: (check only one ☑ box)		
a) BEFORE August 30, 1989? (If this box checked, continue on to #3 and skip #4)		
b) ON or AFTER August 30, 1989? (If this box checked, skip #3 and continue on to #4)		
3. If constructed BEFORE August 30, 1989 is the:		
a) secondary chamber combustion zone providing at least a 1.0 second gas residence time @ 1600°F?	∐Yes	∐ No
b) actual operating temperature of the secondary chamber combustion zone no less than 1400°F		
throughout the combustion process in the primary chamber?		☐ No
c) cremation in the primary chamber begun after the secondary chamber combustion zone temperature		
is equal to or greater than 1400°F?	- Yes	☐ No
d) required monitoring equipment installed and operational, and providing continuous monitoring to		
record the temperature at the point or beyond where 1.0 second gas residence time is obtained in the		□ Na
secondary chamber combustion zone according to the manufacturer's instructions?	- <u>Yes</u>	∐ No
4. If constructed <u>ON</u> or <u>AFTER</u> August 30, 1989 is the:	mo	
a) volume in the secondary combustion zone sufficient to provide at least a 1.0 second gas residence to 1800° F?	- ⊠Yes	☐ No
b) the actual operating temperature of the secondary chamber combustion zone no less than 1600°F	- Mies	
throughout the combustion process in the primary chamber?	- XYes	□ No
c) secondary chamber combustion zone temperature equal to or greater than 1600°F before the cremat		
process begins in the primary chamber?	Yes	□ No
5. Are appropriate leak-proof containers containing no more than 0.5 % (percent) by weight chlorinated		
plastics used during the cremation of dead animals?	- XYes	□ No
a) If the answer to question 4 above is YES, is certifying documentation from the manufacturer that the	ev	
are composed of 0.5% or less by weight chlorinated plastics kept on file at the site for the duration		
their use and for at least two years after their use?		□ No
b) If plastic bags are used for the cremation of animals are they non-chlorinated and no less than 3 mil	S	
thick?	⊠Yes	□ No
c) Are dead animals, which have been used for medical or commercial experimentation, or other		_
materials, including biomedical wastes (Rule 62-210.200, F.A.C.), incinerated at this location?	□Yes	No No
6. During this review period, was the largest batch load cremated 500 pounds per hour or less?	⊠Yes	☐ No
7. Have all crematory operators been trained and certified by a Department-approved training program?	⊠Yes	☐ No
a) Are copies of the training certificates all crematory operators kept on file at the facility for the dura		
of the operator's employment & for an additional two years after termination of employment?		□ No

PART IV: SPECIAL CONDITIONS AND PROCEDURE A. New or Modified Process Equipment	<u>ES</u> – Rule 62-296.401, F.A.C.		
 Since the last inspection has there been a) installation of any new process equipment?			No
a) submitted within the 15 day required window following the training?			□No
Gerald Sheehan	June 5, 2008		
Inspector's Name (Please Print)	Date of Inspection		
Inspector's Signature	Approximate Date of Next Inspecti	on	

COMMENTS: I was met at the facility by Ms. Ramona Bibbs, Mr. Bob Olson and Mr. Dennis Kiah who provided me with access to all requested records and a tour of the facility. The most recent Visible Emissions (VE) test was performed on February 28, 2008 with a report opacity of 0%.