



ANIMAL CREMATORY



COMPLIANCE INSPECTION CHECKLIST

INSPECTION TYPE: ANNUAL (INS1, INS2) COMPLAINT/DISCOVERY (CI)
 RE-INSPECTION (FUI) ARMS COMPLAINT NO:

AIRS ID#: 0810085	DATE: <u>12.13.2010</u>	ARRIVE: <u>0840</u>	DEPART: <u>1209</u>
FACILITY NAME: BELSPUR OAKS PET CREMATORY			
FACILITY LOCATION: 6060 28th St E BRADENTON 34203-5303			
OWNER/AUTHORIZED REPRESENTATIVE: RAYMOND BOUNDS		PHONE: (941)751-5044	
Email: belspuroaks@verizon.net		Mobile:	
CONTACT NAME: RAYMOND BOUNDS		PHONE: (941)751-5044	
Email: belspuroaks@verizon.net		Mobile:	
ENTITLEMENT PERIOD: 1/8/2006 / 1/8/2011 (effective date) (end date)			

Facility Section

PART I: INSPECTION COMPLIANCE STATUS (check only one box)

IN COMPLIANCE MINOR Non-COMPLIANCE SIGNIFICANT Non-COMPLIANCE

PART II: ONSITE INTRODUCTORY MEETING (check only one box for each question)

1. Name(s) of facility representative(s): RAYMOND BOUNDS
 Brief Notes: _____

2. Is the Authorized Representative still RAYMOND BOUNDS? ----- Yes ..No
 If no, who is?: _____
 If different, did the facility provide an administrative update within 30 days? ----- Yes ..No

3. Is the facility contact still RAYMOND BOUNDS? ----- Yes ..No
 If no, who is?: _____

4. Will facility be conducting VE test(s) during today's inspection? ----- Yes ..No
 If yes, was the compliance authority notified at least 15 days in advance? ----- Yes ..No

**Emissions Unit Section
1-ANIMAL CREMATORY**

PART I: FILE REVIEW PRIOR TO INSPECTION

(check only one box for each question)

1. a. Complete AC application or, if no AC permit, initial GP registration received on or after August 30, 1989? ----- Yes ..No
- b. If yes, were design calculations provided then to confirm a sufficient volume in the secondary chamber combustion zone to provide for at least a 1.0 second gas residence time at 1800 degrees Fahrenheit? ----- Yes ..No
2. Manufacturer's recommended capacity: 75 lbs for batch unit lbs/hr for ram-charged unit.
3. Crematory unit installed after February 1, 2007? ----- Yes ..No
4. Date of last inspection: 08/04/2010
5. Past Visible Emissions (VE) tests:
 - a. Was a VE test performed within each of the past 4 calendar years? ----- Yes ..No
 - b. Has a VE test been performed yet within the current calendar year? ----- Yes ..No
 - c. If first year of operation, was a VE test performed within 30 days of commencing operation? ----- N/A Yes ..No
 - d. Date of last VE test: 11/24/2009
 - e. Was the VE test report filed with the compliance authority no later than 45 days after the test? ----- Yes ..No
 - f. Did the facility demonstrate compliance during the last VE test? ----- Yes ..No
If no, what was the problem (if known)? _____

PART II: VISIBLE EMISSIONS TESTING

(check only one box for each question)

1. Was a visible emissions test conducted by the facility for this unit during this site visit? ----- Yes ..No
 - a. Operating capacity during test? 149 lbs for batch unit lbs/hr for ram-charged unit
 - b. Was the operating capacity greater than the manufacturer's recommended capacity? ----- Yes ..No
 - c. Was the test conducted with the unit operating at a capacity that is representative of normal operations? Yes ..No
 - d. Was the visible emissions test conducted according to EPA Method 9? ----- Yes ..No
 - e. The visible emission test resulted in an opacity of 0 % for the highest six minute average.
 - f. Did the visible emission test demonstrate compliance with the limit? ----- Yes ..No
(5% opacity, six-minute average, except that visible emissions not exceeding 15% opacity shall be allowed for up to six minutes in any one-hour)
2. Was a visible emissions test conducted by the inspector during this site visit? ----- Yes ..No
 - a. Operating capacity during test? 149 lbs for batch unit lbs/hr for ram-charged unit
 - b. Was the operating capacity greater than the manufacturer's recommended capacity? ----- Yes ..No
 - c. Was the test conducted with the unit operating at a capacity that is representative of normal operations? Yes ..No
 - d. Was the visible emissions test conducted according to EPA Method 9? ----- Yes ..No
 - e. The visible emission test resulted in an opacity of 0 % for the highest six minute average.
 - f. Did the visible emission test demonstrate compliance with the limit? ----- Yes ..No
(5% opacity, six-minute average, except that visible emissions not exceeding 15% opacity shall be allowed for up to six minutes in any one-hour)
3. Is there any reason to ask for a special test to determine compliance with the PM and CO standards? ----- Yes ..No
If yes, what reason? _____

PART III: MONITORING/RECORDKEEPING REQUIREMENTS

(check only one box for each question)

1. Were there any objectionable odors detected? ----- Yes ..No
 An upwind/downwind survey of the facility was conducted. The observed parameters were:
 Wind direction - _____ Downwind odor level detected- _____ Upwind odor level detected- _____ Scale: 1-10 (worst)
2. Continuous Monitoring Systems -
- a. Is a continuous temperature monitoring system installed on each unit to record temperatures in the secondary chamber in accordance with the manufacturer's instructions? ----- Yes ..No
- b. Is the temperature probe properly placed, at least at the distance where the 1.0 second gas residence time at 1,800¹ 1,600² degrees was determined? ----- Yes ..No
 (Application or initial notification: ¹ received on or after 8/30/89; ² received before 8/30/89)
- c. Are the following records kept on file, available for inspection, for at least the past two years?
- (1) All temperature measurements ----- Yes ..No
- (2) All continuous monitoring systems, monitoring devices, and performance testing measurements; monitoring system all continuous performance evaluations ----- Yes ..No
- (3) All CEMS or monitoring device calibration checks (last performed on _____) ----- Yes ..No
- (4) Adjustments ----- Yes ..No
- (5) Preventive maintenance performed on systems/devices ----- Yes ..No
- (6) Corrective maintenance performed on systems/devices ----- Yes ..No
- d. Are the temperature charts properly documented with operator name, operator indication of when cremation in the primary chamber was begun, date, time, and temperature markings ----- Yes ..No
- e. Was the crematory unit installed **after 2/1/07**? If no, skip e.(1) - (3) ----- Yes ..No
- (1) Is the crematory unit equipped and operated with a pollutant monitoring system to automatically control combustion based on continuous in-stack opacity measurement? ----- Yes ..No
- (2) Is the system calibrated to restrict combustion in the primary chamber whenever any opacity exceeds 15% opacity? ----- Yes ..No
- (3) Has the opacity measurement system been cleaned and checked for proper operation in accordance with the manufacturer's recommended maintenance schedule? ----- Yes ..No

(check only one box for each question)

PART IV: SECONDARY COMBUSTION ZONE TEMPERATURES

1. If the application to construct was **BEFORE** August 30, 1989 is the:
- a. actual operating temperature of the secondary chamber combustion zone no less than **1400°F** throughout the combustion process in the primary chamber? ----- Yes ..No
- b. secondary chamber combustion zone temperature equal to or greater than **1400°F** before the cremation process begins in the primary chamber? ----- Yes ..No
2. If the application to construct **ON** or **AFTER** August 30, 1989 is the:
- a. the actual operating temperature of the secondary chamber combustion zone no less than **1600°F** throughout the combustion process in the primary chamber? ----- Yes ..No
- b. secondary chamber combustion zone temperature equal to or greater than **1600°F** before the cremation process begins in the primary chamber? ----- Yes ..No

(check only one box for each question)

PART V: ALLOWED MATERIALS

1. Besides animal remains and, if applicable, the bedding associated with the animals and appropriate containers, are any other materials, including biomedical wastes, incinerated in the unit? ----- Yes ..No
 If yes, what other materials? _____
2. Do containers contain no more than 0.5 percent by weight chlorinated plastics as certified by the manufacturer? ----- Yes ..No
 If yes, is the certifying documentation from the manufacturer kept on file for at least 2 years from use? Yes ..No

PART VI: EQUIPMENT MAINTENANCE

(check only one box for each question)

1. Is the crematory unit maintained in accordance with the manufacturer's specifications? ----- Yes ..No
2. Is there a written plan onsite which addresses the operating procedures during startup, shutdown and malfunction? ----- Yes ..No
3. Does the crematory allow for a visible check on the flame characteristics? ----- Yes ..No
- If no, skip a. – b.
- a. Was the flame characteristic visually checked at least once during each operating shift? ----- Yes ..No
- b. Was the flame adjusted when necessary? ----- Yes ..No

PART VII: EU INSPECTION COMPLIANCE STATUS (check only one box)

- IN COMPLIANCE MINOR Non-COMPLIANCE SIGNIFICANT Non-COMPLIANCE

Emissions Unit Section
2 -ANIMAL CREMATORY

PART I: FILE REVIEW PRIOR TO INSPECTION

(check only one box for each question)

1. a. Complete AC application or, if no AC permit, initial GP registration received on or after August 30, 1989? ----- Yes ..No
- b. If yes, were design calculations provided then to confirm a sufficient volume in the secondary chamber combustion zone to provide for at least a 1.0 second gas residence time at 1800 degrees Fahrenheit? ----- Yes ..No
2. Manufacturer's recommended capacity: 200 lbs for batch unit lbs/hr for ram-charged unit.
3. Crematory unit installed after February 1, 2007? ----- Yes ..No
4. Date of last inspection: 8042010
5. Past Visible Emissions (VE) tests:
 - a. Was a VE test performed within each of the past 4 calendar years? ----- Yes ..No
 - b. Has a VE test been performed yet within the current calendar year? ----- Yes ..No
 - c. If first year of operation, was a VE test performed within 30 days of commencing operation? ----- N/A Yes ..No
 - d. Date of last VE test: 11242009
 - e. Was the VE test report filed with the compliance authority no later than 45 days after the test? ----- Yes ..No
 - f. Did the facility demonstrate compliance during the last VE test? ----- Yes ..No
If no, what was the problem (if known)? _____

PART II: VISIBLE EMISSIONS TESTING

(check only one box for each question)

1. Was a visible emissions test conducted by the facility for this unit during this site visit? ----- Yes ..No
 - a. Operating capacity during test? 200 lbs for batch unit lbs/hr for ram-charged unit
 - b. Was the operating capacity greater than the manufacturer's recommended capacity? ----- Yes ..No
 - c. Was the test conducted with the unit operating at a capacity that is representative of normal operations? Yes ..No
 - d. Was the visible emissions test conducted according to EPA Method 9? ----- Yes ..No
 - e. The visible emission test resulted in an opacity of 0 % for the highest six minute average.
 - f. Did the visible emission test demonstrate compliance with the limit? ----- Yes ..No
(5% opacity, six-minute average, except that visible emissions not exceeding 15% opacity shall be allowed for up to six minutes in any one-hour)
2. Was a visible emissions test conducted by the inspector during this site visit? ----- Yes ..No
 - a. Operating capacity during test? 200 lbs for batch unit lbs/hr for ram-charged unit
 - b. Was the operating capacity greater than the manufacturer's recommended capacity? ----- Yes ..No
 - c. Was the test conducted with the unit operating at a capacity that is representative of normal operations? Yes ..No
 - d. Was the visible emissions test conducted according to EPA Method 9? ----- Yes ..No
 - e. The visible emission test resulted in an opacity of 0 % for the highest six minute average.
 - f. Did the visible emission test demonstrate compliance with the limit? ----- Yes ..No
(5% opacity, six-minute average, except that visible emissions not exceeding 15% opacity shall be allowed for up to six minutes in any one-hour)
3. Is there any reason to ask for a special test to determine compliance with the PM and CO standards? Yes ..No
If yes, what reason? _____

PART III: MONITORING/RECORDKEEPING REQUIREMENTS

(check only one box for each question)

1. Were there any objectionable odors detected? ----- Yes ..No
 An upwind/downwind survey of the facility was conducted. The observed parameters were:
 Wind direction - _____ Downwind odor level detected- _____ Upwind odor level detected- _____ Scale: 1-10 (worst)
2. Continuous Monitoring Systems –
- a. Is a continuous temperature monitoring system installed on each unit to record temperatures in the secondary chamber in accordance with the manufacturer’s instructions? ----- Yes ..No
- b. Is the temperature probe properly placed, at least at the distance where the 1.0 second gas residence time at 1,800¹ 1,600² degrees was determined? ----- Yes ..No
 (Application or initial notification: ¹ received on or after 8/30/89; ² received before 8/30/89)
- c. Are the following records kept on file, available for inspection, for at least the past two years?
- (1) All temperature measurements ----- Yes ..No
- (2) All continuous monitoring systems, monitoring devices, and performance testing measurements; monitoring system all continuous performance evaluations ----- Yes ..No
- (3) All CEMS or monitoring device calibration checks (last performed on n/a) ----- Yes ..No
- (4) Adjustments ----- Yes ..No
- (5) Preventive maintenance performed on systems/devices ----- Yes ..No
- (6) Corrective maintenance performed on systems/devices ----- Yes ..No
- d. Are the temperature charts properly documented with operator name, operator indication of when cremation in the primary chamber was begun, date, time, and temperature markings ----- Yes ..No
- e. Was the crematory unit installed **after 2/1/07**? If no, skip e.(1) – (3) ----- Yes ..No
- (1) Is the crematory unit equipped and operated with a pollutant monitoring system to automatically control combustion based on continuous in-stack opacity measurement? ----- Yes ..No
- (2) Is the system calibrated to restrict combustion in the primary chamber whenever any opacity exceeds 15% opacity? ----- Yes ..No
- (3) Has the opacity measurement system been cleaned and checked for proper operation in accordance with the manufacturer’s recommended maintenance schedule? ----- Yes ..No

(check only one box for each question)

PART IV: SECONDARY COMBUSTION ZONE TEMPERATURES

1. If the application to construct was **BEFORE** August 30, 1989 is the:
- a. actual operating temperature of the secondary chamber combustion zone no less than **1400°F** throughout the combustion process in the primary chamber? ----- Yes ..No
- b. secondary chamber combustion zone temperature equal to or greater than **1400°F** before the cremation process begins in the primary chamber? ----- Yes ..No
2. If the application to construct **ON** or **AFTER** August 30, 1989 is the:
- a. the actual operating temperature of the secondary chamber combustion zone no less than **1600°F** throughout the combustion process in the primary chamber? ----- Yes ..No
- b. secondary chamber combustion zone temperature equal to or greater than **1600°F** before the cremation process begins in the primary chamber? ----- Yes ..No

(check only one box for each question)

PART V: ALLOWED MATERIALS

1. Besides animal remains and, if applicable, the bedding associated with the animals and appropriate containers, are any other materials, including biomedical wastes, incinerated in the unit? ----- Yes ..No
 If yes, what other materials? _____
2. Do containers contain no more than 0.5 percent by weight chlorinated plastics as certified by the manufacturer? ----- Yes ..No
 If yes, is the certifying documentation from the manufacturer kept on file for at least 2 years from use? Yes ..No

PART VI: EQUIPMENT MAINTENANCE

(check only one box for each question)

- 1. Is the crematory unit maintained in accordance with the manufacturer's specifications? ----- Yes ..No
- 2. Is there a written plan onsite which addresses the operating procedures during startup, shutdown and malfunction? ----- Yes ..No
- 3. Does the crematory allow for a visible check on the flame characteristics? ----- Yes ..No
 If no, skip a. – b.
 - a. Was the flame characteristic visually checked at least once during each operating shift? ----- Yes ..No
 - b. Was the flame adjusted when necessary? ----- Yes ..No

PART VII: EU INSPECTION COMPLIANCE STATUS (check only one box)

- IN COMPLIANCE MINOR Non-COMPLIANCE SIGNIFICANT Non-COMPLIANCE

Emissions Unit Section
3-ANIMAL CREMATORY

PART I: FILE REVIEW PRIOR TO INSPECTION

(check only one box for each question)

1. a. Complete AC application or, if no AC permit, initial GP registration received on or after August 30, 1989? ----- Yes ..No
- b. If yes, were design calculations provided then to confirm a sufficient volume in the secondary chamber combustion zone to provide for at least a 1.0 second gas residence time at 1800 degrees Fahrenheit? ----- Yes ..No
2. Manufacturer's recommended capacity: 150 lbs for batch unit lbs/hr for ram-charged unit.
3. Crematory unit installed after February 1, 2007? ----- Yes ..No
4. Date of last inspection: 8/4/2010
5. Past Visible Emissions (VE) tests:
 - a. Was a VE test performed within each of the past 4 calendar years? ----- Yes ..No
 - b. Has a VE test been performed yet within the current calendar year? ----- Yes ..No
 - c. If first year of operation, was a VE test performed within 30 days of commencing operation? ----- N/A Yes ..No
 - d. Date of last VE test: 11/24/2009
 - e. Was the VE test report filed with the compliance authority no later than 45 days after the test? ----- Yes ..No
 - f. Did the facility demonstrate compliance during the last VE test? ----- Yes ..No
If no, what was the problem (if known)? _____

PART II: VISIBLE EMISSIONS TESTING

(check only one box for each question)

1. Was a visible emissions test conducted by the facility for this unit during this site visit? ----- Yes ..No
 - a. Operating capacity during test? 348 lbs for batch unit lbs/hr for ram-charged unit
 - b. Was the operating capacity greater than the manufacturer's recommended capacity? ----- Yes ..No
 - c. Was the test conducted with the unit operating at a capacity that is representative of normal operations? Yes ..No
 - d. Was the visible emissions test conducted according to EPA Method 9? ----- Yes ..No
 - e. The visible emission test resulted in an opacity of 0 % for the highest six minute average.
 - f. Did the visible emission test demonstrate compliance with the limit? ----- Yes ..No
(5% opacity, six-minute average, except that visible emissions not exceeding 15% opacity shall be allowed for up to six minutes in any one-hour)
2. Was a visible emissions test conducted by the inspector during this site visit? ----- Yes ..No
 - a. Operating capacity during test? 348 lbs for batch unit lbs/hr for ram-charged unit
 - b. Was the operating capacity greater than the manufacturer's recommended capacity? ----- Yes ..No
 - c. Was the test conducted with the unit operating at a capacity that is representative of normal operations? Yes ..No
 - d. Was the visible emissions test conducted according to EPA Method 9? ----- Yes ..No
 - e. The visible emission test resulted in an opacity of 0 % for the highest six minute average.
 - f. Did the visible emission test demonstrate compliance with the limit? ----- Yes ..No
(5% opacity, six-minute average, except that visible emissions not exceeding 15% opacity shall be allowed for up to six minutes in any one-hour)
3. Is there any reason to ask for a special test to determine compliance with the PM and CO standards? Yes ..No
If yes, what reason? _____

PART III: MONITORING/RECORDKEEPING REQUIREMENTS

(check only one box for each question)

1. Were there any objectionable odors detected? ----- Yes ..No
 An upwind/downwind survey of the facility was conducted. The observed parameters were:
 Wind direction - _____ Downwind odor level detected- _____ Upwind odor level detected- _____ Scale: 1-10 (worst)
2. Continuous Monitoring Systems –
- a. Is a continuous temperature monitoring system installed on each unit to record temperatures in the secondary chamber in accordance with the manufacturer’s instructions? ----- Yes ..No
- b. Is the temperature probe properly placed, at least at the distance where the 1.0 second gas residence time at 1,800¹ 1,600² degrees was determined? ----- Yes ..No
 (Application or initial notification: ¹ received on or after 8/30/89; ² received before 8/30/89)
- c. Are the following records kept on file, available for inspection, for at least the past two years?
- (1) All temperature measurements ----- Yes ..No
- (2) All continuous monitoring systems, monitoring devices, and performance testing measurements; monitoring system all continuous performance evaluations ----- Yes ..No
- (3) All CEMS or monitoring device calibration checks (last performed on n/a) ----- Yes ..No
- (4) Adjustments ----- Yes ..No
- (5) Preventive maintenance performed on systems/devices ----- Yes ..No
- (6) Corrective maintenance performed on systems/devices ----- Yes ..No
- d. Are the temperature charts properly documented with operator name, operator indication of when cremation in the primary chamber was begun, date, time, and temperature markings ----- Yes ..No
- e. Was the crematory unit installed **after 2/1/07**? If no, skip e.(1) – (3) ----- Yes ..No
- (1) Is the crematory unit equipped and operated with a pollutant monitoring system to automatically control combustion based on continuous in-stack opacity measurement? ----- Yes ..No
- (2) Is the system calibrated to restrict combustion in the primary chamber whenever any opacity exceeds 15% opacity? ----- Yes ..No
- (3) Has the opacity measurement system been cleaned and checked for proper operation in accordance with the manufacturer’s recommended maintenance schedule? ----- Yes ..No

PART IV: SECONDARY COMBUSTION ZONE TEMPERATURES

(check only one box for each question)

1. If the application to construct was **BEFORE** August 30, 1989 is the:
- a. actual operating temperature of the secondary chamber combustion zone no less than **1400°F** throughout the combustion process in the primary chamber? ----- Yes ..No
- b. secondary chamber combustion zone temperature equal to or greater than **1400°F** before the cremation process begins in the primary chamber? ----- Yes ..No
2. If the application to construct **ON** or **AFTER** August 30, 1989 is the:
- a. the actual operating temperature of the secondary chamber combustion zone no less than **1600°F** throughout the combustion process in the primary chamber? ----- Yes ..No
- b. secondary chamber combustion zone temperature equal to or greater than **1600°F** before the cremation process begins in the primary chamber? ----- Yes ..No

PART V: ALLOWED MATERIALS

(check only one box for each question)

1. Besides animal remains and, if applicable, the bedding associated with the animals and appropriate containers, are any other materials, including biomedical wastes, incinerated in the unit? ----- Yes ..No
 If yes, what other materials? _____
2. Do containers contain no more than 0.5 percent by weight chlorinated plastics as certified by the manufacturer? ----- Yes ..No
 If yes, is the certifying documentation from the manufacturer kept on file for at least 2 years from use? Yes ..No

PART VI: EQUIPMENT MAINTENANCE

(check only one box for each question)

- 1. Is the crematory unit maintained in accordance with the manufacturer's specifications? ----- Yes ..No
- 2. Is there a written plan onsite which addresses the operating procedures during startup, shutdown and malfunction? ----- Yes ..No
- 3. Does the crematory allow for a visible check on the flame characteristics? ----- Yes ..No
 If no, skip a. - b.
 - a. Was the flame characteristic visually checked at least once during each operating shift? ----- Yes ..No
 - b. Was the flame adjusted when necessary? ----- Yes ..No

PART VII: EU INSPECTION COMPLIANCE STATUS (check only one box)

- IN COMPLIANCE
- MINOR Non-COMPLIANCE
- SIGNIFICANT Non-COMPLIANCE

Facility Section (continued)

SPECIAL CONDITIONS AND PROCEDURES

(check only one box for each question)

Administrative Changes:

- 1. Were there any changes in the name, address, or phone number of the facility or authorized representative not associated with a change in ownership or with a physical relocation of the facility or any emissions units or operations comprising the facility; or any other similar minor administrative change at the facility? ---- Yes ..No
- 2. If yes, did the facility provide written notification within 30 days of the change? ----- Yes ..No

New or Modified Process Equipment or Change in Ownership:

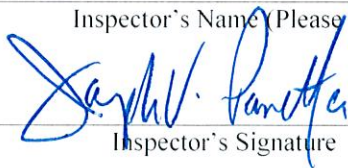
- 3. Since the last registration form submittal has there been ----- Yes ..No
 - a. Installation of any new process equipment? ----- Yes ..No
 - b. Alterations to existing process equipment without replacement? ----- Yes ..No
 - c. Replacement of existing equipment with equipment that is substantially different? ----- Yes ..No
 - d. A change in ownership? ----- Yes ..No
- If the any answer to 3a. - d. is Yes , was a new registration form and the appropriate fee submitted 30 days prior to the change? ----- Yes ..No

Joseph V Panetta

12.13.2010

Inspector's Name (Please Print)

Date of Inspection



Inspector's Signature

Approximate Date of Next Inspection

COMMENTS: This inspection included a Three (3) VE test audits (see attachment).

Spoke with Mr. Raymond Bounds and explained:

That the facility entitlement/permit expires January 8, 2011 and a renewal registration/application has not been received by Tallahassee. Mr. Bounds explained he hired a consultant to renew his application. The consultant was at this inspection and did have the application filled out. Mr. Bounds signed it and it was to be overnighted to Tallahassee. Tallahassee received it on 12/14/2010 1129 and M Krupz signed for it. This information was found at the USPS track and confirm # EG79 4633 975U S (see attached USPS printout). The renewal was actually stamped in on 12/15/2010.

I was asked to explain FAC 62-297.310(4)(a)2. Mr. Bounds said he understood it. I offered a copy of the rule. Mr. Bounds said he had a copy of it (see attached copy).

I further informed Mr. Bounds that.....If, for any reason, the owner or operator of any facility operating under an air general permit does not comply with or will be unable to comply with any condition or limitation of the air general permit, the owner or operator shall immediately provide the Department with the following information:

1. A description of and cause of noncompliance; and
2. The period of noncompliance, including dates and times; or, if not corrected, the anticipated time the noncompliance is expected to continue, and steps being taken to reduce, eliminate, and prevent recurrence of the noncompliance.

A field warning notice was left stating "Air General Permit expires in less than 30 days. Re-registration form is required to be submitted 30 days prior to expiration of current Air General Permit. Re-registration form not received in tallahassee as of this date."

Reviewed Chart Records from 08/03/2010, then September 2010 through December 13, 2010.

EU001 (set to 1435) charts read ~1450

EU002(set to 1650) charts read ~ 1650

EU003(set to 1675) charts read ~ 1650 to 1675

The crematory initiative inspection may or may not prove that the thermocouple(s) may or may not be properly placed. That will be addressed after the measurements are reviewed by Department Staff.

VISIBLE EMISSIONS EVALUATION

COMPANY Balspar Oaks Pet Crematory
 UNIT 003
 ADDRESS 6060 28th Street E.
34203
 PERMIT NO. 08/0085 COMPLIANCE YES NO -
 AIRS NO. 08/0085 EU NO. 003
 PROCESS RATE 150 LPH hours (hrs) PERMITTED RATE 150 LPH
 PROCESS EQUIPMENT B&L Cremation Unit
 CONTROL EQUIPMENT After Burner
 OPERATING MODE Normal AMBIENT TEMP (BF) START STOP
 HEIGHT ABOVE GROUND LEVEL START 20ft STOP HEIGHT RELATIVE TO OBSERVER START 25ft STOP
 DISTANCE FROM OBSERVER START 125' STOP DIRECTION FROM OBSERVER START NW STOP 332ft
 EMISSION COLOR PLUME TYPE CONTIN. - INTERMITTENT -
 WATER DROPLETS PRESENT? NO - YES - IS WATER DROPLET PLUME ATTACHED - N/A ATTACHED -
 POINT IN PLUME AT WHICH OPACITY WAS DETERMINED START Stack Exit STOP
 DESCRIBE BACKGROUND START Clouds STOP
 BACKGROUND COLOR START White/Blue SKY CONDITIONS START Cloudy STOP
 WIND SPEED (MPH) START 26 STOP WIND DIRECTION START NW STOP
 AVERAGE OPACITY FOR HIGHEST PERIOD 0 RANGE OF OPACITY READINGS MIN. 0 MAX. 0

SOURCE LAYOUT SKETCH

COMMENTS
Set to 16501675

OBSERVATION DATE	START TIME				STOP TIME					
<u>12/13/2010</u>	<u>0921</u>				<u>1020</u>					
SEC	SEC				SEC					
	MIN	0	15	30	45	MIN	1	15	30	45
0	0	0	0	0	30	0	0	0	0	0
1	0	0	0	0	31	0	0	0	0	0
2	0	0	0	0	32	0	0	0	0	0
3	0	0	0	0	33	0	0	0	0	0
4	0	0	0	0	34	0	0	0	0	0
5	0	0	0	0	35	0	0	0	0	0
6	0	0	0	0	36	0	0	0	0	0
7	0	0	0	0	37	0	0	0	0	0
8	0	0	0	0	38	0	0	0	0	0
9	0	0	0	0	39	0	0	0	0	0
10	0	0	0	0	40	0	0	0	0	0
11	0	0	0	0	41	0	0	0	0	0
12	0	0	0	0	42	0	0	0	0	0
13	0	0	0	0	43	0	0	0	0	0
14	0	0	0	0	44	0	0	0	0	0
15	0	0	0	0	45	0	0	0	0	0
16	0	0	0	0	46	0	0	0	0	0
17	0	0	0	0	47	0	0	0	0	0
18	0	0	0	0	48	0	0	0	0	0
19	0	0	0	0	49	0	0	0	0	0
20	0	0	0	0	50	0	0	0	0	0
21	0	0	0	0	51	0	0	0	0	0
22	0	0	0	0	52	0	0	0	0	0
23	0	0	0	0	53	0	0	0	0	0
24	0	0	0	0	54	0	0	0	0	0
25	0	0	0	0	55	0	0	0	0	0
26	0	0	0	0	56	0	0	0	0	0
27	0	0	0	0	57	0	0	0	0	0
28	0	0	0	0	58	0	0	0	0	0
29	0	0	0	0	59	0	0	0	0	0

Observers Signature: Joseph Panetta
 Date: 12/13/2010
 Observers Organization: Florida Department of Environmental Protection
 Observer Name and Certified By:

EASTERN TECHNICAL ASSOCIATES

JOSEPH PANETTA

PAN716659 STUDENT ID NUMBER

met the specifications of Federal Reference Method 9 and qualifies as a visible emissions evaluator. Maximum deviation on white and black smoke did not exceed 7.5% opacity and no single error exceeding 15% opacity was incurred during the certification test conducted by Eastern Technical Associates of Raleigh, NC. This certificate is valid for six months from date of issue and expires on the date below.

TAMPA, FL 8/11/2010 386846
 SCHOOL LOCATION DATE OF SCHOOL CERT NUMBER
 TMPS09 2/10/2011
 LAST LECTURE CERTIFICATION EXP DATE BEARER

VISIBLE EMISSIONS EVALUATION

COMPANY <i>Belspur Oaks Pet Cemetery</i>	
UNIT <i>002</i>	
ADDRESS <i>6060 28th Street E. 34203</i>	
PERMIT NO. <i>0810085</i>	COMPLIANCE YES - <input checked="" type="checkbox"/> NO - <input type="checkbox"/>
AIRS NO. <i>0810085</i>	EU NO. <i>002</i>
PROCESS RATE <i>(498 lbs)</i>	PERMITTED RATE <i>200 lbs Hour</i>
PROCESS EQUIPMENT <i>I 9 E Cremation Unit</i>	
CONTROL EQUIPMENT <i>AFler Burner</i>	
OPERATING MODE <i>Normal</i>	AMBIENT TEMP (BF) START STOP
HEIGHT ABOVE GROUND LEVEL START STOP <i>25 FT</i>	HEIGHT RELATIVE TO OBSERVER START STOP <i>20 FT</i>
DISTANCE FROM OBSERVER START STOP <i>25 FT ~ 125'</i>	DIRECTION FROM OBSERVER START STOP <i>NNW 332°</i>
EMISSION COLOR <i>N/A</i>	PLUME TYPE CONTIN. - <input checked="" type="checkbox"/> INTERMITTENT - <input type="checkbox"/>
WATER DROPLETS PRESENT? NO - <input checked="" type="checkbox"/> YES - <input type="checkbox"/>	IS WATER DROPLET PLUME ATTACHED <input checked="" type="checkbox"/> DETACHED - <input type="checkbox"/>
POINT IN PLUME AT WHICH OPACITY WAS DETERMINED START <i>Stack Exit</i> STOP <i>---</i>	
DESCRIBE BACKGROUND START <i>Clouds</i> STOP <i>---</i>	
BACKGROUND COLOR START STOP <i>White/Blue</i>	SKY CONDITIONS START STOP <i>Cloudy</i>
WIND SPEED (MPH) START STOP <i>26</i>	WIND DIRECTION START STOP <i>NW</i>
AVERAGE OPACITY FOR HIGHEST PERIOD <i>0</i>	RANGE OF OPACITY READINGS MIN. <i>0</i> MAX. <i>0</i>
SOURCE LAYOUT SKETCH 	
COMMENTS <i>Set to 1600/1650</i>	

OBSERVATION DATE		START TIME				STOP TIME			
<i>12/13/2010</i>		<i>0927</i>				<i>1027</i>			
SEC	MIN				SEC				
	0	15	30	45	MIN	15	30	45	
0	0	0	0	0	30	0	0	0	0
1	0	0	0	0	31	0	0	0	0
2	0	0	0	0	32	0	0	0	0
3	0	0	0	0	33	0	0	0	0
4	0	0	0	0	34	0	0	0	0
5	0	0	0	0	35	0	0	0	0
6	0	0	0	0	36	0	0	0	0
7	0	0	0	0	37	0	0	0	0
8	0	0	0	0	38	0	0	0	0
9	0	0	0	0	39	0	0	0	0
10	0	0	0	0	40	0	0	0	0
11	0	0	0	0	41	0	0	0	0
12	0	0	0	0	42	0	0	0	0
13	0	0	0	0	43	0	0	0	0
14	0	0	0	0	44	0	0	0	0
15	0	0	0	0	45	0	0	0	0
16	0	0	0	0	46	0	0	0	0
17	0	0	0	0	47	0	0	0	0
18	0	0	0	0	48	0	0	0	0
19	0	0	0	0	49	0	0	0	0
20	0	0	0	0	50	0	0	0	0
21	0	0	0	0	51	0	0	0	0
22	0	0	0	0	52	0	0	0	0
23	0	0	0	0	53	0	0	0	0
24	0	0	0	0	54	0	0	0	0
25	0	0	0	0	55	0	0	0	0
26	0	0	0	0	56	0	0	0	0
27	0	0	0	0	57	0	0	0	0
28	0	0	0	0	58	0	0	0	0
29	0	0	0	0	59	0	0	0	0

Observers Signature: *Joseph Panetta*

Date: *12/13/2010*

Observers Organization: Florida Department of Environmental Protection

Observer Name and Certified By: _____

EASTERN TECHNICAL ASSOCIATES

JOSEPH PANETTA

PAN716659 STUDENT ID NUMBER

met the specifications of Federal Reference Method 9 and qualifies as a visible emissions evaluator. Maximum deviation on white and black smoke did not exceed 7.5% opacity and no single error exceeding 15% opacity was incurred during the certification test conducted by Eastern Technical Associates of Raleigh, NC. This certificate is valid for six months from date of issue and expires on the date below.

TAMPA, FL	8/11/2010	386846
SCHOOL LOCATION	DATE OF SCHOOL	CERT NUMBER
TMPS09	2/10/2011	
LAST LECTURE	CERTIFICATION EXP DATE	BEARER

VISIBLE EMISSIONS EVALUATION

COMPANY Belspur Oaks Pet Crematory	
UNIT 001	
ADDRESS 6060 28th Street E. 34203	
PERMIT NO. 08/0085	COMPLIANCE YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
AIRS NO. 0810085	EU NO. EU 001
PROCESS RATE 75 lbs/hr (149 lbs)	PERMITTED RATE 75 lbs/hr
PROCESS EQUIPMENT CPA Inc Cremation Unit	
CONTROL EQUIPMENT After burner	
OPERATION MODE Normal	AMBIENT TEMP (BF) START 51° STOP
HEIGHT ABOVE GROUND LEVEL START 25 ft STOP	HEIGHT RELATIVE TO OBSERVER START 20 ft STOP
DISTANCE FROM OBSERVER START 125 STOP	DIRECTION FROM OBSERVER START NNW 35° STOP
EMISSION COLOR None	PLUME TYPE CONTIN. - <input checked="" type="checkbox"/> INTERMITTENT -
WATER DROPLETS PRESENT? NO <input checked="" type="checkbox"/> YES -	IS WATER DROPLET PLUME ATTACHED - DETACHED -
POINT IN PLUME AT WHICH OPACITY WAS DETERMINED START Stack exit STOP	
DESCRIBE BACKGROUND START Cloudy STOP	
BACKGROUND COLOR START White/Blue STOP	SKY CONDITIONS START Clear STOP
WIND SPEED (MPH) START NW 26 STOP	WIND DIRECTION START NW STOP
AVERAGE OPACITY FOR HIGHEST PERIOD	RANGE OF OPACITY READINGS MIN. MAX.
SOURCE LAYOUT SKETCH	
COMMENTS Set to 50/1435	

OBSERVATION DATE		START TIME				STOP TIME			
12/13/2010		0917				1016			
SEC	MIN				SEC	MIN			
	0	15	30	45		1	15	30	45
0	0	0	0	0	30'	0	0	0	0
1	0	0	0	0	31'	0	0	0	0
2	0	0	0	0	32'	0	0	0	0
3	0	0	0	0	33'	0	0	0	0
4	0	0	0	0	34'	0	0	0	0
5	0	0	0	0	35'	0	0	0	0
6	0	0	0	0	36'	0	0	0	0
7	0	0	0	0	37'	0	0	0	0
8	0	0	0	0	38'	0	0	0	0
9	0	0	0	0	39'	0	0	0	0
10	0	0	0	0	40'	0	0	0	0
11	0	0	0	0	41'	0	0	0	0
12	0	0	0	0	42'	0	0	0	0
13	0	0	0	0	43'	0	0	0	0
14	0	0	0	0	44'	0	0	0	0
15	0	0	0	0	45'	0	0	0	0
16	0	0	0	0	46'	0	0	0	0
17	0	0	0	0	47'	0	0	0	0
18	0	0	0	0	48'	0	0	0	0
19	0	0	0	0	49'	0	0	0	0
20	0	0	0	0	50'	0	0	0	0
21	0	0	0	0	51'	0	0	0	0
22	0	0	0	0	52'	0	0	0	0
23	0	0	0	0	53'	0	0	0	0
24	0	0	0	0	54'	0	0	0	0
25	0	0	0	0	55'	0	0	0	0
26	0	0	0	0	56'	0	0	0	0
27	0	0	0	0	57'	0	0	0	0
28	0	0	0	0	58'	0	0	0	0
29	0	0	0	0	59'	0	0	0	0

Observers Signature: *[Signature]*
 Date: **12/13/2010**
 Observers Organization: Florida Department of Environmental Protection
 Observer Name and Certified By:

EASTERN TECHNICAL ASSOCIATES

JOSEPH PANETTA

PAN716659 STUDENT ID NUMBER

met the specifications of Federal Reference Method 9 and qualifies as a visible emissions evaluator. Maximum deviation on white and black smoke did not exceed 7.5% opacity and no single error exceeding 15% opacity was incurred during the certification test conducted by Eastern Technical Associates of Raleigh, NC. This certificate is valid for six months from date of issue and expires on the date below.

TAMPA, FL	8/11/2010	386846
SCHOOL LOCATION	DATE OF SCHOOL	CERT NUMBER
TMPS09	2/10/2011	
LAST LECTURE	CERTIFICATION EXP DATE	BEARER



Florida Department of Environmental Protection

Southwest District Office

FIELD INSPECTION NOTICE

Name / Owner / Operator: Belspur Oaks Pet Cemetery

Address: 6060 28th St E

Location / Source: Bradenton FL 34203

Permit Number: 0810085 Permit Exp. Date: 01/08/2011 Date and Time: 12/13/2010

The purpose of this notice is to advise you of findings from a Florida Department of Environmental Protection (DEP) personnel conducted field inspection on the date listed above at the location described above.

Observations: AIR Permit Expires in less than 30 days. RE-registration form is required to be submitted 30 days prior to expiration of current AIR General Permit. RE-registration form not received in Tallahassee as of this date.

Rule or Statute Relevant to Observations

Permit Condition No.

Table with 2 columns: Rule or Statute Relevant to Observations, Permit Condition No. Contains various regulatory references and a handwritten 'Other' entry.

The activities observed during the Department's field inspection for the above location indicate that, at this time, your facility appears to be in compliance with Florida Administrative Code and your current permit conditions.

You are requested to contact Joe Fanetta at the address or telephone number below within fifteen (15) days of receipt of this Field Inspection Notice if you have any questions about the above findings.

Received by: acn Issued / Posted by: Joseph V. Fanetta

Print: Raymond Bounds Print: Joseph V. Fanetta

Title: Owner

62-297.310 General Compliance Test Requirements.

The focal point of a compliance test is the stack or duct which vents process and/or combustion gases and air pollutants from an emissions unit into the ambient air.

(1) Required Number of Test Runs. For mass emission limitations, a compliance test shall consist of three complete and separate determinations of the total air pollutant emission rate through the test section of the stack or duct and three complete and separate determinations of any applicable process variables corresponding to the three distinct time periods during which the stack emission rate was measured; provided, however, that three complete and separate determinations shall not be required if the process variables are not subject to variation during a compliance test, or if three determinations are not necessary in order to calculate the unit's emission rate. The three required test runs shall be completed within one consecutive five-day period. In the event that a sample is lost or one of the three runs must be discontinued because of circumstances beyond the control of the owner or operator, and a valid third run cannot be obtained within the five day period allowed for the test, the Secretary or his or her designee may accept the results of the two complete runs as proof of compliance, provided that the arithmetic mean of the results of the two complete runs is at least 20% below the allowable emission limiting standard.

(2) Operating Rate During Testing. Unless otherwise stated in the applicable emission limiting standard rule, testing of emissions shall be conducted with the emissions unit operating at permitted capacity as defined below. If it is impracticable to test at permitted capacity, an emissions unit may be tested at less than the maximum permitted capacity; in this case, subsequent emissions unit operation is limited to 110 percent of the test rate until a new test is conducted. Once the unit is so limited, operation at higher capacities is allowed for no more than 15 consecutive days for the purpose of additional compliance testing to regain the authority to operate at the permitted capacity.

(a) Combustion Turbines. (Reserved)

(b) All Other Sources. Permitted capacity is defined as 90 to 100 percent of the maximum operation rate allowed by the permit.

(3) Calculation of Emission Rate. The indicated emission rate or concentration shall be the arithmetic average of the emission rate or concentration determined by each of the three separate test runs unless otherwise specified in a particular test method or applicable rule.

(4) Applicable Test Procedures.

(a) Required Sampling Time.

1. Unless otherwise specified in the applicable rule, the required sampling time for each test run shall be no less than one hour and no greater than four hours, and the sampling time at each sampling point shall be of equal intervals of at least two minutes.

2. Opacity Compliance Tests. When either EPA Method 9 or DEP Method 9 is specified as the applicable opacity test method, the required minimum period of observation for a compliance test shall be sixty (60) minutes for emissions units which emit or have the potential to emit 100 tons per year or more of particulate matter, and thirty (30) minutes for emissions units which have potential emissions less than 100 tons per year of particulate matter and are not subject to a multiple-valued opacity standard. The opacity test observation period shall include the period during which the highest opacity emissions can reasonably be expected to occur.....



Track & Confirm

Search Results

Label/Receipt Number: **EG79 4633 975U S**
Guaranteed Delivery Date/Time: **December 14, 2010, 3:00 PM**
Class: **Express Mail®**
Status: **Delivered**

Track & Confirm

Enter Label/Receipt Number.

[Go >](#)

Your item was delivered at 11:29 am on December 14, 2010 in TALLAHASSEE, FL 32303. The item was signed for by M KRUPZ.

Detailed Results:

- **Delivered, December 14, 2010, 11:29 am, TALLAHASSEE, FL 32303**
- **Out for Delivery, December 14, 2010, 10:03 am, TALLAHASSEE, FL 32303**
- **Sorting Complete, December 14, 2010, 9:53 am, TALLAHASSEE, FL 32303**
- **Arrival at Post Office, December 14, 2010, 9:38 am, TALLAHASSEE, FL 32303**
- **Processed through Sort Facility, December 14, 2010, 8:45 am, TALLAHASSEE, FL 32303**
- **Processed through Sort Facility, December 13, 2010, 7:07 pm, TAMPA, FL 33663**
- **Acceptance, December 13, 2010, 5:00 pm, TAMPA, FL 33619**

Notification Options

Track & Confirm by email

Get current event information or updates for your item sent to you or others by email. [Go >](#)

Proof of Delivery

Verify who signed for your item by email, fax, or mail. [Go >](#)



Panetta, Joe

From: Panetta, Joe
Sent: Tuesday, December 21, 2010 10:11 AM
To: belspuroaks@verizon.net
Cc: 'ken@airtest.fdn.com'
Subject: 0810085 Belspur Oaks renewal

Mr. Bounds,

I am following up our conversations from a few minutes ago.

As I said in our conversation I was asked to call and let you know the person (Dickson Dibble) who processes the crematory registration forms has not received your renewal.

Mr. Dibble did state that it could still be in accounting and finance.

The date the renewal registration was received in accounting and finance will be the day the 30 day clock begins. If they received the form on the December 14, 2010 then the permit would not be issued until January 14, 2011.

If you operate after your permit expires and before your renewal registration becomes effective you would be operating without entitlement (permit) for that period, approximately 5 days.

Thank you,

Joe Panetta

Please contact me if you need further information

"This staff assessment is preliminary and is designed to assist in the review of the information provided prior to final agency action. The comments provided herein are not the final position of the department and may be subject to revision pursuant to additional information and further review".

Joseph V. Panetta

Air Program Compliance

Florida Department of Environmental Protection

Southwest District

13051 North Telecom Phwy.

Temple Terrace, FL 33637-0926

Joe.Panetta@dep.state.fl.us

(813) 632-7600 ext 105

Fax: (813) 632-7668

Panetta, Joe

From: Belspur Oaks Pet Crematory, Inc. [belspuroaks@verizon.net]
To: Panetta, Joe
Sent: Tuesday, December 28, 2010 9:52 AM
Subject: Read: Renewal Registration/Permit

Your message was read on Tuesday, December 28, 2010 9:52:27 AM (GMT-05:00) Eastern Time (US & Canada).

Panetta, Joe

From: Panetta, Joe
Sent: Wednesday, December 22, 2010 4:06 PM
To: belspuroaks@verizon.net
Cc: 'ken@airtest.fdn.com'; Henry, Danielle D.
Subject: Renewal Registration/Permit

Good Afternoon Mr. Bounds,

Again I am following up our conversation from a few minutes ago.

Just wanted to update you on your renewal registration for your Animal Crematory. The application was received in Tallahassee on 12/15/2010.

So the same still applies pertaining to the 30 day clock.

Since Tallahassee received the registration form on the December 15, 2010, the clock began on December 15, 2010. As long as there are no issues with the application the permit would not be issued until 30 days from the 15th of

December.

If you operate after your permit expires and before your renewal registration becomes effective you would be operating without entitlement (permit) for that period, approximately 6 days.

Please contact me if you need further information,

Joe Panetta



Permitting Application - Permit Detail and Log Permit

ARMS Facility

POINT AIRS ID STATUS OFFICE SW: TAMPA
 SITE NAME COUNTY
 OWNER/COMPANY

Project

AIR Permit # - - Project # CRA Reference #
 Permit Office Agency Action OGC
 Project Name Desc
 Type/Sub/Des Logged
 Received Issued Expires Application Action
 Fee Fee Recd Dele Override

Related Party

Role Begin End
 Name Company
 Address
 City State Zip - Country
 Phone Fax

Processors

Processor Active Inactive Even

Please contact me if you need further information

"This staff assessment is preliminary and is designed to assist in the review of the information provided prior to final agency action. The comments provided herein are not the final position of the department and may be subject to revision pursuant to additional information and further review".

Joseph V. Panetta

Air Program Compliance

Florida Department of Environmental Protection

Southwest District

13051 North Telecom Phwy.

Temple Terrace, FL 33637-0926

Joe.Panetta@dep.state.fl.us

(813) 632-7600 ext 105

Fax: (813) 632-7668

Panetta, Joe

From: Panetta, Joe
Sent: Tuesday, December 28, 2010 9:44 AM
To: 'belspuroaks@verizon.net'
Cc: 'ken@airtest.fdn.com'
Subject: RE: Renewal Registration/Permit

Recalled This message
Did not check Return
Receipt or Read Box.

Resending to obtain return receipts and read receipts.

Sorry for any inconvenience this may cause.

Please contact me if you need further information

1 of 4 Did not print
2 through 4

"This staff assessment is preliminary and is designed to assist in the review of the information provided prior to final agency action. The comments provided herein are not the final position of the department and may be subject to revision pursuant to additional information and further review".

Joseph V. Panetta

Air Program Compliance

Florida Department of Environmental Protection

Southwest District

13051 North Telecom Pkwy.

Temple Terrace, FL 33637-0926

Joe.Panetta@dep.state.fl.us

(813) 632-7600 ext 105

Fax: (813) 632-7668

From: Panetta, Joe
Sent: Wednesday, December 22, 2010 4:06 PM
To: belspuroaks@verizon.net
Cc: 'ken@airtest.fdn.com'; Henry, Danielle D.
Subject: Renewal Registration/Permit

Good Afternoon Mr. Bounds,

Again I am following up our conversation from a few minutes ago.

Just wanted to update you on your renewal registration for your Animal Crematory. The application was received in Tallahassee on 12/15/2010.

So the same still applies pertaining to the 30 day clock.

Since Tallahassee received the registration form on the December 15, 2010, the clock began on December 15, 2010. As long as there are no issues with the application the permit would not be issued until 30 days from the 15th of

December.

Panetta, Joe

From: Panetta, Joe
Sent: Tuesday, December 28, 2010 9:47 AM
To: 'belspuroaks@verizon.net'
Cc: 'ken@airtest.fdn.com'
Subject: RE: Renewal Registration/Permit

Resending to obtain return receipts and read receipts.

Sorry for any inconvenience this may cause.

Please contact me if you need further information

"This staff assessment is preliminary and is designed to assist in the review of the information provided prior to final agency action. The comments provided herein are not the final position of the department and may be subject to revision pursuant to additional information and further review".

Joseph V. Panetta
Air Program Compliance
Florida Department of Environmental Protection
Southwest District
13051 North Telecom Pkwy.
Temple Terrace, FL 33637-0926
Joe.Panetta@dep.state.fl.us
(813) 632-7600 ext 105
Fax: (813) 632-7668

From: Panetta, Joe
Sent: Wednesday, December 22, 2010 4:06 PM
To: belspuroaks@verizon.net
Cc: 'ken@airtest.fdn.com'; Henry, Danielle D.
Subject: Renewal Registration/Permit

Good Afternoon Mr. Bounds,

Again I am following up our conversation from a few minutes ago.

Just wanted to update you on your renewal registration for your Animal Crematory. The application was received in Tallahassee on 12/15/2010.

So the same still applies pertaining to the 30 day clock.

Since Tallahassee received the registration form on the December 15, 2010, the clock began on December 15, 2010. As long as there are no issues with the application the permit would not be issued until 30 days from the 15th of

Panetta, Joe

From: MAILER-DAEMON@mx03.atlmgahp.sys.nuvox.net
To: ken@airtest.fdn.com
Sent: Tuesday, December 28, 2010 9:48 AM
Subject: Delivered: Renewal Registration/Permit

Your message has been delivered to the following recipients:

ken@airtest.fdn.com

Subject: RE: Renewal Registration/Permit

Panetta, Joe

From: Henry, Danielle D.
Sent: Monday, November 22, 2010 11:17 AM
To: Panetta, Joe
Subject: FW: Belspur Oaks Pet Crematory

Joe,

Please plan to attend.

Thanks,
Danielle

-----Original Message-----

From: ken@airtest.fdn.com [mailto:ken@airtest.fdn.com]
Sent: Monday, November 22, 2010 10:36 AM
To: Henry, Danielle D.
Cc: Hughes, Rhonda; Belspur Oaks Pet Crematory, Inc.
Subject: Belspur Oaks Pet Crematory

November 22, 2010

Danielle Henry
Department of Environmental Protection
13051 North Telecom Parkway
Temple Terrace, FL 33637-0926



Re: Belspur Oaks Pet Crematory
0810085-004-AG

Dear Danielle:

Belspur Oaks Pet Crematory has contracted Air Testing & Consulting to perform compliance testing at their Bradenton facility at 6060 28th Street East #9 on December 13, 2010 commencing at 9:00 a.m.:

- ID 001 - Crawford CP-500 - Method 9 (visible emissions)
- ID 002 - B & L Systems BL P500/150 - Method 9 (visible emissions)
- ID 003 - Industrial Equipment Power Pack II IE-43 - Method 9 (visible emissions)

If you have any questions, please contact me at (813) 651-0878.

Sincerely,

Kenneth Given, P.E.
President

cc: Raymond Bounds, Belspur

ENT'D NOV 22 2010

Hughes, Rhonda

From: ken@airtest.fdn.com
Sent: Monday, November 22, 2010 10:36 AM
To: Henry, Danielle D.
Cc: Hughes, Rhonda; Belspur Oaks Pet Crematory, Inc.
Subject: Belspur Oaks Pet Crematory

November 22, 2010

Danielle Henry
Department of Environmental Protection
13051 North Telecom Parkway
Temple Terrace, FL 33637-0926

Re: Belspur Oaks Pet Crematory
0810085-004-AG

Dear Danielle:

Belspur Oaks Pet Crematory has contracted Air Testing & Consulting to perform compliance testing at their Bradenton facility at 6060 28th Street East #9 on December 13, 2010 commencing at 9:00 a.m.:

- ID 001 - Crawford CP-500 - Method 9 (visible emissions)
- ID 002 - B & L Systems BL P500/150 - Method 9 (visible emissions)
- ID 003 - Industrial Equipment Power Pack II IE-43 - Method 9 (visible emissions)

If you have any questions, please contact me at (813) 651-0878.

Sincerely,

Kenneth Given, P.E.
President

cc: Raymond Bounds, Belspur

D.E.P.
SOUTHWEST DISTRICT
NOV 22 2010
TAMPA