

## **HUMAN CREMATORY**



## COMPLIANCE INSPECTION CHECKLIST

| INSPECTION TYPE:   | ANNUAL (INS1, INS2)<br>RE-INSPECTION (FUI)                        |                     | AINT/DISCOVER                        | · · · —                               |                             |  |
|--|---|---------------------|--------------------------------------|---------------------------------------|-----------------------------|--|
| AIRS ID#: 0112701 DATE: <u>05/03/2013</u> ARRIVE: <u>12:30</u> DEPART: <u>2:30</u>   |   |                     |                                      |                                       |                             |  |
| FACILITY NAME: GU  | IDING LIGHT CREMATI   | ONS                 |                                      |                                       |                             |  |
| FACILITY LOCATION  | V: 2431 SW 56TH TE  | RRACE               |                                      |                                       |                             |  |
|  | WEST PARK 330   | 023-4020            |                                      |                                       |                             |  |
| OWNER/AUTHORIZE<br>Email:<br>CONTACT NAME:<br>Email:<br>ENTITLEMENT PERIO  | D REPRESENTATIVE:  OD: 11/26/2009 / 11/2 (effective date) (end da | 26/2014             | PHONE<br>Mobile:<br>PHONE<br>Mobile: | : (954)456-6066<br>(954)439-1000<br>: |                             |  |
| Facility Section  PART I: INSPECTION COMPLIANCE STATUS (check ☑ only one box)  ☑ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE |   |                     |                                      |                                       |                             |  |
|  |   |                     |                                      |                                       |                             |  |
| PART II: ONSITE INTI  1. Name(s) of facility rep  Brief Notes:   | resentative(s):   | <u>G</u>            |                                      | (check<br>box for e                   | ☑ only one<br>ach question) |  |
| 2. Is the Authorized Reprise If no, who is?:   | resentative still DAVID KR  | OHN?                |                                      | X Yes                                 | □No                         |  |
| If different, did the fact 3. Is the facility contact so If no, who is?:   | ility provide an administrat<br>till ?                            | ive update within 3 | 0 days?                              | Yes                                   |                             |  |
| 4. Will facility be conduc   | cting VE test(s) during toda<br>ance authority notified at lea    |                     |                                      |                                       |                             |  |

## Emissions Unit Section 4 – Human Crematory-Unit #1, prim/2ndary chmbrs,NG fired,200#/hr

| PA | PART I: FILE REVIEW PRIOR TO INSPECTION  |             |                   |                   |  |  |
|----|--|-------------|-------------------|-------------------|--|--|
|    |  |             |                   |                   |  |  |
| 1. | a. Complete AC application or, if no AC permit, initial GP registration received on or after August 30, 1989?  | $\boxtimes$ | 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?  | $\boxtimes$ | Yes<br>Yes        | ∐No<br>□No        |  |  |
|    | Date of last inspection: Past Visible Emissions (VE) tests:  |             | <b>3</b> 7        |                   |  |  |
|    | a. Was a VE test performed within each of the past 4 calendar years? b. Has a VE test been performed yet within the current calendar year?   | $\boxtimes$ | Yes<br>Yes        | ∐No<br>□No        |  |  |
|    | c. If first year of operation, was a VE test performed within 30 days of commencing operation?    N/A  | $\boxtimes$ | Yes               | □No               |  |  |
|    | <ul><li>d. Date of last VE test:</li><li>e. Was the VE test report filed with the compliance authority no later than 45 days after the test?</li><li>f. Did the facility demonstrate compliance during the last VE test?</li></ul>   | $\boxtimes$ | Yes<br>Yes        | □No<br>□No        |  |  |
|    | If no, what was the problem (if known)?  |             | 105               |                   |  |  |
|    |  |             |                   |                   |  |  |
| PA | ART II: <u>VISIBLE EMISSIONS TESTING</u>   |             |                   |                   |  |  |
|    |  |             |                   |                   |  |  |
| 1. | Was a visible emissions test conducted by the facility for this unit during this site visit?a. Was the test conducted with the unit operating at a capacity of one adult-sized cadaver?b. Was the visible emissions test conducted according to EPA Method 9?  |             | Yes<br>Yes<br>Yes | ⊠No<br>□No<br>□No |  |  |
|    | c. The visible emission test resulted in an opacity of % for the highest six minute average. d. Did the visible emission test demonstrate compliance with the limit? (5% opacity, six-minute average, except that visible emissions not exceeding 15% opacity shall be allowed for up to six minutes   | ☐<br>in any | Yes<br>one-hour   | □No               |  |  |
| 2. | Was a visible emissions test conducted by the inspector during this site visit?a. Was the test conducted with the unit operating at a capacity of one (1) adult-sized cadaver?   |             | Yes<br>Yes        | ⊠No<br>□No        |  |  |
|    | b. Was the visible emissions test conducted according to EPA Method 9?c. The visible emission test resulted in an opacity of % for the highest six minute average.   |             | Yes               | □No               |  |  |
| 3  | d. Did the visible emission test demonstrate compliance with the limit?  |             | Yes               | □No               |  |  |
| J. |  |             | Yes               | ⊠No               |  |  |
| Ì  | If yes, what reason?   |             |                   |                   |  |  |
| _  |  |             |                   |                   |  |  |
| PA | ART III: MONITORING/RECORDKEEPING REQUIREMENTS   |             |                   | 7                 |  |  |
|    | MANAGER AND THE STATE OF THE ST |             |                   |                   |  |  |
| 1. | Were there any objectionable odors detected?   |             | Yes               | ⊠No               |  |  |
|    | An upwind/downwind survey of the facility was conducted. The observed parameters were:  Downwind odor level detected-  Wind direction -  Upwind odor level detected-   | (1-         | 10)               |                   |  |  |
|    | 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?   | $\boxtimes$ | Yes               | □No               |  |  |
| b  | Is the temperature probe properly placed, at least at the distance where the 1.0 second gas residence time at $\boxtimes 1,800^1$ $\square 1,600^2$ degrees was determined?  |             | Yes               | No                |  |  |
|    | (Application or initial notification: <sup>1</sup> received on or after 8/30/89; <sup>2</sup> received before 8/30/89)   |             |                   |                   |  |  |

| PART III: MONITORING/RECORDKEEPING REQUIREMENTS (continued)  |                       |                 |
|--|-----------------------|-----------------|
| 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  3) All CEMS or monitoring device calibration checks (last performed on ( )   |                       | □No □No □No □No |
| 6) Corrective maintenance performed on systems/devices   | ∑ Yes                 | □No             |
| <ul> <li>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</li> <li>e. Was the crematory unit installed after 2/1/07? If no, skip e.(1) – (3)</li></ul>   | ⊠ Yes<br>⊠ Yes        | □No<br>□No      |
| control combustion based on continuous in-stack opacity measurement?(2) Is the system calibrated to restrict combustion in the primary chamber whenever any opacity  | Yes                   | □No             |
| exceeds 15% opacity?(3) Has the opacity measurement system been cleaned and checked for proper operation in  | ⊠ Yes                 | □No             |
| accordance with the manufacturer's recommended maintenance schedule?   | ⊠ Yes                 | □No             |
| PART IV: <u>SECONDARY COMBUSTION ZONE TEMPERATURES</u> 1. If the application to construct was <u>BEFORE</u> 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 <b>1400°F</b> before the cremati process begins in the primary chamber?  | ion Yes               | □No             |
| <ol> <li>If the application to construct ON or AFTER August 30, 1989 is the:         <ul> <li>a. the actual operating temperature of the secondary chamber combustion zone no less than 1600°F throughout the combustion process in the primary chamber?</li> <li>b. secondary chamber combustion zone temperature equal to or greater than 1600°F before the crematic process begins in the primary chamber?</li> </ul> </li> </ol> | ⊠ Yes<br>ion<br>⊠ Yes | □No<br>□No      |
| PART V: <u>ALLOWED MATERIALS</u>   |                       |                 |
| Other than human or fetal remains with appropriate containers or clothing, are any materials, including biomedical wastes, incinerated in the unit?  | Yes                   | ⊠No             |
| 2. Do cremation containers contain no more than 0.5 % (percent) by weight chlorinated plastics as certified by the manufacturer? ———————————————————————————————————   | Yes Yes               | ⊠No<br>□No      |

| PART VI: EQUIPMENT MAINTENANCE  |       |            |  |  |
|---|-------|------------|--|--|
| 1. To the annual and in the interior of increased and a six of the second and | ∇ v   | □ N-       |  |  |
| Is the crematory unit maintained in accordance with the manufacturer's specifications?      Is there a written plan onsite which addresses the operating procedures during startup,   | ∐ Tes | ∐No        |  |  |
| shutdown and malfunction?   | ⊠ Yes | □No        |  |  |
| 3. Does the crematory allow for a visible check on the flame characteristics?   | ⊠ Yes | □No        |  |  |
| a. Was the flame characteristic visually checked at least once during each operating shift?     b. Was the flame adjusted when necessary?   |       | □No<br>□No |  |  |
|   |       |            |  |  |
| PART VII: <u>EU INSPECTION COMPLIANCE STATUS</u> (check ☑ only one box)   |       |            |  |  |
| ☐ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE   |       |            |  |  |

## Emissions Unit Section 5 – Human Crematory-Unit #2, prim/2ndary chmbrs,NG fired,200#/hr

| PA | PART I: FILE REVIEW PRIOR TO INSPECTION (check ☑ only one  |                                       |                        |  |  |  |  |
|----|--|---------------------------------------|------------------------|--|--|--|--|
|    |  |                                       | oox for each question) |  |  |  |  |
| 1  | Complete AC and it wises as if an AC area is invitation of the action of |                                       | 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  | ⊠ Yes                                 | □No                    |  |  |  |  |
|    | secondary chamber combustion zone to provide for at least a 1.0 second gas residence time  |                                       |                        |  |  |  |  |
|    | at 1800 degrees Fahrenheit?  | ⊠ Yes                                 | □No                    |  |  |  |  |
| 2. | Crematory unit installed after February 1, 2007?   | ⊠ Yes                                 | □No                    |  |  |  |  |
|    | Date of last inspection: 7/11/12   |                                       |                        |  |  |  |  |
|    | 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?   | Yes                                   | □No                    |  |  |  |  |
|    | d. Date of last VE test: 3/23/12   |                                       | _                      |  |  |  |  |
|    | 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)?  |                                       |                        |  |  |  |  |
|    |  |                                       |                        |  |  |  |  |
| PA | RT II: VISIBLE EMISSIONS TESTING   | (check <b>☑</b>                       | only one               |  |  |  |  |
|    |  | box for each                          |                        |  |  |  |  |
|    |  |                                       |                        |  |  |  |  |
| 1. | Was a visible emissions test conducted by the facility for this unit during this site visit?   |                                       | ⊠No                    |  |  |  |  |
|    | a. Was the test conducted with the unit operating at a capacity of one adult-sized cadaver?  |                                       | □No                    |  |  |  |  |
|    | b. Was the visible emissions test conducted according to EPA Method 9?   | - L Yes                               | ∐No                    |  |  |  |  |
|    | c. The visible emission test resulted in an opacity of % for the highest six minute average.   |                                       |                        |  |  |  |  |
|    | d. 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  |                                       |                        |  |  |  |  |
|    | (5% options), six initiate average, except that visible climissions not exceeding 15% options, shall be allowed for up to six initiate.  | in any one nour)                      |                        |  |  |  |  |
| 2. | Was a visible emissions test conducted by the inspector during this site visit?  | Yes                                   | ⊠No                    |  |  |  |  |
|    | a. Was the test conducted with the unit operating at a capacity of one (1) adult-sized cadaver?  |                                       | □No                    |  |  |  |  |
|    | b. Was the visible emissions test conducted according to EPA Method 9?   |                                       | □No                    |  |  |  |  |
|    | c. The visible emission test resulted in an opacity of % for the highest six minute average.   |                                       |                        |  |  |  |  |
|    | d. Did the visible emission test demonstrate compliance with the limit?  |                                       | □No                    |  |  |  |  |
| 3. | Is there any reason to ask for a special test to determine compliance with the PM and CO standard  |                                       | N                      |  |  |  |  |
|    |  | ☐ Yes                                 | ⊠No                    |  |  |  |  |
|    | If yes, what reason?   |                                       |                        |  |  |  |  |
|    |  |                                       |                        |  |  |  |  |
|    |  |                                       | 71                     |  |  |  |  |
| PA | RT III: MONITORING/RECORDKEEPING REQUIREMENTS  | (check 🗹                              | only one               |  |  |  |  |
|    |  | box for each                          | question)              |  |  |  |  |
| 1  | Wang there are all actionable adone datastad?  | □ v                                   | ⊠ Na                   |  |  |  |  |
| 1. | Were there any objectionable odors detected?   | ∐ Yes                                 | ⊠No                    |  |  |  |  |
|    | An upwind/downwind survey of the facility was conducted. The observed parameters were:  Downwind odor level detected-  Wind direction - Upwind odor level detected-  | (1-10)                                |                        |  |  |  |  |
|    | Downwind odor lever detected-  | (1-10)                                |                        |  |  |  |  |
| 2. | Continuous Monitoring Systems –  |                                       |                        |  |  |  |  |
|    | Is a continuous temperature monitoring system installed on each unit to record temperatures in the   |                                       |                        |  |  |  |  |
|    |  |                                       |                        |  |  |  |  |
|    |  | ⊠ Yes                                 | □No                    |  |  |  |  |
| b  | secondary chamber in accordance with the manufacturer's instructions?  | Yes                                   | □No                    |  |  |  |  |
| b  | secondary chamber in accordance with the manufacturer's instructions?  | <ul><li>✓ Yes</li><li>✓ Yes</li></ul> | □No                    |  |  |  |  |
| b  | secondary chamber in accordance with the manufacturer's instructions?  | _                                     |                        |  |  |  |  |

| DADT III. MONITODING/DECODDIZEEDING DECUIDEMENTS (continued)   |  |                              |           |
|--|--|------------------------------|-----------|
| PART III: MONITORING/RECORDKEEPING REQUIREMENTS (continued)  |  |                              |           |
|  |  |                              |           |
| c. Are the following records kept on file, available for inspection, for at least the past two years?  |  |                              |           |
| 1) All temperature measurements  | $\boxtimes$                              | Yes                          | □No       |
| 2) all continuous monitoring systems, monitoring devices, and performance testing measurements;  |  |                              | _         |
| monitoring system all continuous performance evaluations   | $\boxtimes$                              | Yes                          | □No       |
| 3) All CEMS or monitoring device calibration checks (last performed on ( )   | $\overline{\boxtimes}$                   | Yes                          | □No       |
| 4) Adjustments   | $\overline{\boxtimes}$                   | Yes                          | □No       |
| 5) Preventive maintenance performed on systems/devices   | $\overline{\boxtimes}$                   | Yes                          |           |
| 6) Corrective maintenance performed on systems/devices   | $\boxtimes$                              | 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  | $\square$                                | Yes                          | ПNо       |
| e. Was the crematory unit installed after $2/1/07$ ? If no, skip e.(1) – (3)   |  |                              | □No       |
| (1) Is the crematory unit equipped and operated with a pollutant monitoring system to automatica   |  | 1 03                         |           |
| control combustion based on continuous in-stack opacity measurement?   |  | Ves                          | □No       |
| (2) Is the system calibrated to restrict combustion in the primary chamber whenever any opacity  |  | 105                          |           |
| exceeds 15% opacity?   | $\boxtimes$                              | Yes                          | □No       |
| (3) Has the opacity measurement system been cleaned and checked for proper operation in  |  |                              |           |
| accordance with the manufacturer's recommended maintenance schedule?   | $\boxtimes$                              | Yes                          | □No       |
|  |  |                              | J.        |
|  | <i>(</i> 1                               | 1 [7]                        | , 1       |
| PART IV: SECONDARY COMBUSTION ZONE TEMPERATURES  | ,  |                              | only one  |
|  | box                                      | for each o                   | question) |
| 1. VC.1  |  |                              |           |
| 1. If the application to construct was <b>BEFORE</b> 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 shamber?  |  | Vac                          | □ No      |
| 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 cremati  | on                                       |                              |           |
|  | on                                       | Yes<br>Yes                   | □No       |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li> <li>2. If the application to construct ON or AFTER August 30, 1989 is the:</li> </ul>   | on                                       |                              |           |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li> <li>2. If the application to construct ON or AFTER August 30, 1989 is the:</li> <li>a. the actual operating temperature of the secondary chamber combustion zone no less than 1600°F</li> </ul>   | on                                       | Yes                          |           |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li></ul>  | on $\square$                             |                              |           |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li></ul>  | on  on on                                | Yes<br>Yes                   | No        |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li> <li>2. If the application to construct ON or AFTER August 30, 1989 is the:</li> <li>a. the actual operating temperature of the secondary chamber combustion zone no less than 1600°F throughout the combustion process in the primary chamber?</li> </ul>   | on  on on                                | Yes                          | No        |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li></ul>  | on  on on                                | Yes<br>Yes                   | No        |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li></ul>  | on  on on                                | Yes<br>Yes                   | No        |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li> <li>2. If the application to construct ON or AFTER August 30, 1989 is the: <ul> <li>a. the actual operating temperature of the secondary chamber combustion zone no less than 1600°F throughout the combustion process in the primary chamber?</li> <li>b. secondary chamber combustion zone temperature equal to or greater than 1600°F before the cremati process begins in the primary chamber?</li> </ul> </li> </ul> | on S                                     | Yes<br>Yes<br>Yes            | No        |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li></ul>  | on Son Son Son Son Son Son Son Son Son S | Yes<br>Yes<br>Yes<br>eck ☑   | No        |
| <ul> <li>b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?</li> <li>2. If the application to construct ON or AFTER August 30, 1989 is the: <ul> <li>a. the actual operating temperature of the secondary chamber combustion zone no less than 1600°F throughout the combustion process in the primary chamber?</li> <li>b. secondary chamber combustion zone temperature equal to or greater than 1600°F before the cremati process begins in the primary chamber?</li> </ul> </li> </ul> | on Son Son Son Son Son Son Son Son Son S | Yes<br>Yes<br>Yes            | No        |
| b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?   | on Son Son Son Son Son Son Son Son Son S | Yes<br>Yes<br>Yes<br>eck ☑   | No        |
| b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?   | on Son Son Son Son Son Son Son Son Son S | Yes<br>Yes<br>Yes<br>eck ☑   | No        |
| b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?   | on Son Son Son Son Son Son Son Son Son S | Yes Yes Yes eck 🗹 for each o | No        |
| b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?   | on Son Son Son Son Son Son Son Son Son S | Yes Yes Yes eck 🗹 for each o | No        |
| b. secondary chamber combustion zone temperature equal to or greater than 1400°F before the cremati process begins in the primary chamber?   | on Son (ch                               | Yes Yes Yes eck 🗹 for each o | No        |

| PART VI: EQUIPMENT MAINTENANCE   |   |                               | (check only one box for each question)   |  |  |
|--|---|-------------------------------|--|--|--|
| 1. Is the gramatory unit maintained in accordance with the manufact  | urar's specifications?  | Yes                           | No   |  |  |
| 1. Is the crematory unit maintained in accordance with the manufact  | _   | △ res                         | □100   |  |  |
| 2. Is there a written plan onsite which addresses the operating procedures during startup, shutdown and malfunction?   |   |                               | □No  |  |  |
| 3. Does the crematory allow for a visible check on the flame characteristics?  |   |                               | □No  |  |  |
| a. Was the flame characteristic visually checked at least once dur b. Was the flame adjusted when necessary?   |   |                               | □No<br>□No   |  |  |
| PART VII: EU INSPECTION COMPLIANCE STATUS (check   | only one box)   |                               |  |  |  |
| ☐ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE   | SIGNIFICANT Non-COMPL   | IANCE                         |  |  |  |
| Facility Section  SPECIAL CONDITIONS AND PROCEDURES  | (continued)   | (check ☑                      | only one   |  |  |
|  |   | box for each                  |  |  |  |
| <ol> <li>Administrative Changes:         <ol> <li>Were there any changes in the name, address, or phone number of associated with a change in ownership or with a physical relocation operations comprising the facility; or any other similar minor adm</li> <li>If yes, did the facility provide written notification within 30 days</li> </ol> </li> <li>New or Modified Process Equipment or Change in Ownership:         <ol> <li>Since the last registration form submittal has there been</li></ol></li></ol> | on of the facility or any emissions unininistrative change at the facility? of the change? ement? is substantially different? | ts or Yes Yes Yes Yes Yes Yes | <ul> <li>No</li> </ul> |  |  |
| C.Pitters  | 05/03/2013  |                               |  |  |  |
| Inspector's Name (Please Print)  | Date of Inspection  |                               |  |  |  |
|  | 05/03/2013  |                               |  |  |  |
| Inspector's Signature Approximate Date of Next Inspec  |   |                               |  |  |  |
| COMMENTS:  |   |                               |  |  |  |