FCE Summary Report


List of Partial Compliance Evaluations:

| Activity Date | Activity Type | Compliance Status | Comments |
| :---: | :---: | :---: | :---: |
| 08/14/2015 | ROP Annual Cert | Compliance | Certification contained original signature by responsible official and copy of all previously reported deviations identified. |
| 08/14/2015 | ROP SEMI 2 CERT | Compliance | Semi-annual report certification was submitted in accordance with ROP No. MI-ROP-N6011-2013. Deviations were reported for five instances when both the flare and the treatment system were not in operation for more than one hour. These outages did not last longer than five days and actions were taken to bring the control equipment on-line. |
| 08/14/2015 | NSPS (Part 60) | Compliance | Semi-Annual NSPS Report. The County fulfilled the NSPS reporting requirements. |
| 08/14/2015 | MACT (Part 63) | Compliance | SSM PLAN FOR SUBPARTS A AND AAAA - There were 19 startup and 2 shutdown events. The SSM report indicated that actions in response to SSM events were consistent with the County's SSM plan. Records of SSM events are maintained on site and SSM events were also identified in the ROP. |
| 08/06/2015 | Scheduled Inspection | Compliance |  |
| 05/18/2015 | MAERS | Compliance | ROP Certification form received 3-16-15. This MAERS is acceptable. -DLM |


| Activity Date | Activity Type | Compliance Status | Comments |
| :--- | :--- | :--- | :--- |
| 09/29/2014 | MACT (Part 63) | Compliance | SSM PLAN FOR SUBPARTS A <br> AND AAAA - There were 21 start- <br> up and 8 shutdown events. The <br> SSM report indicated that actions <br> in response to SSM events were <br> consistent with the County's SSM <br> plan. Records of SSM events are <br> maintained on site and SSM <br> events were also identified in the <br> ROP. |
| $09 / 29 / 2014$ |  |  | Semi-annual report certification <br> was submitted in accordance with <br> ROP No. MI-ROP-N6011-2013. <br> Deviations were reported for four <br> instances when both the flare and <br> the treatment system were not in <br> operation for more than one hour. <br> These outages did not last longer |
| than five days and actions were |  |  |  |
| taken to bring the control |  |  |  |
| equipment on-line. |  |  |  |



