

Acme Coke
11236 S. Torrence Ave.
Chicago IL 60617



acmecoke.com

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Emissions Inspections

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Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98

Battery No Z

Battery Foreman BROWN HAYNES

Date 10/25/01

Observer CHISTOLM

Inspection Parameter	Calculation Data	Today's Results
Door Inspection Limit = 4.30%*	No. of Doors Observed = <u>98</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u> Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>98</u>	<u>0.00</u> % (Percent of Oven Doors Leaking)
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>	<u>0</u> (Number of collector main leaks observed)
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> = <u>0 ÷ 192</u> No. of Lids Observed = <u>192</u>	<u>0.00</u> % (Percent of Lids Leaking)
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> = <u>0 ÷ 48</u> No. of Offtakes Observed = <u>48</u>	<u>0.00</u> % (Percent of Offtakes Leaking)
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No. 1. <u>0.51D-10</u> 2. <u>1.01C-12</u> 3. <u>0.01D-12</u> 4. <u>0.01C-14</u> 5. <u>1.01C-23</u> 6. _____ 7. _____ 8. _____ 9. _____ 10. _____	<u>2.5</u> Sec. (seconds of emission during 5 charges)

* Based On A 30 Day Rolling Average.

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Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98

Battery No 1

Battery Foreman FELICIANO/HAYNES

Date 10/26/01

Observer CHISTOLM

Inspection Parameter	Calculation Data	Today's Results
Door Inspection Lim Limitation = 4.30%*	No. of Doors Observed = <u>100</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u>	Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>100</u> <u>0.00</u> % (Percent of Oven Doors Leaking)
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>	<u>0</u> (Number of collector main leaks observed)
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> = <u>0 ÷ 200</u> No of Lids Observed = <u>200</u>	<u>0.00</u> % (Percent of Lids Leaking)
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> = <u>0 ÷ 50</u> No. of Offtakes Observed = <u>50</u>	<u>0.00</u> % (Percent of Offtakes Leaking)
Charging Inspection Limit = 60 Secnds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No. 1. <u>0.01 A-2</u> 2. <u>0.01 B-2</u> 3. <u>1.01 A-4</u> 4. <u>0.51 B-4</u> 5. <u>0.01 A-21</u> 6. _____ 7. _____ 8. _____ 9. _____ 10. _____	<u>1.5</u> Sec. (seconds of emission during 5 charges)

* Based On A 30 Day Rolling Average.

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**Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98**

Battery No Z

Battery Foreman FELICIANO HAYNES

Date 10/26/01

Observer Chisthelma

Inspection Parameter	Calculation Data	Today's Results										
Door Inspection Limit = 4.30%*	No. of Doors Observed = <u>98</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u>	$\frac{0}{98} = 0.00\%$ (Percent of Oven Doors Leaking)										
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>	<u>0</u> (Number of collector main leaks observed)										
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> No of Lids Observed = <u>192</u>	$\frac{0}{192} = 0.00\%$ (Percent of Lids Leaking)										
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> No. of Offtakes Observed = <u>48</u>	$\frac{0}{48} = 0.00\%$ (Percent of Offtakes Leaking)										
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No. <table border="0" style="margin-left: 20px;"> <tr> <td>1. <u>0.01C-2</u></td> <td>8. <u>1</u></td> </tr> <tr> <td>2. <u>0.01D-2</u></td> <td>7. <u>1</u></td> </tr> <tr> <td>3. <u>0.01C-4</u></td> <td>6. <u>1</u></td> </tr> <tr> <td>4. <u>1.01D-4</u></td> <td>9. <u>1</u></td> </tr> <tr> <td>5. <u>0.01C-21</u></td> <td>10. <u>1</u></td> </tr> </table>	1. <u>0.01C-2</u>	8. <u>1</u>	2. <u>0.01D-2</u>	7. <u>1</u>	3. <u>0.01C-4</u>	6. <u>1</u>	4. <u>1.01D-4</u>	9. <u>1</u>	5. <u>0.01C-21</u>	10. <u>1</u>	<u>1</u> Sec. (seconds of emission during 5 charges)
1. <u>0.01C-2</u>	8. <u>1</u>											
2. <u>0.01D-2</u>	7. <u>1</u>											
3. <u>0.01C-4</u>	6. <u>1</u>											
4. <u>1.01D-4</u>	9. <u>1</u>											
5. <u>0.01C-21</u>	10. <u>1</u>											

* Based On A 30 Day Rolling Average.

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**Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98**

Battery No. 1

Battery Foreman O'Rourke / Feliciano

Date 10-27-01

Observer J. SKALIK

Inspection Parameter	Calculation Data		Today's Results															
	Door Inspection Limitation = 4.30%*	No. of Doors Observed = <u>100</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u>		Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>100</u>	<u>0.00</u> % (Percent of Oven Doors Leaking)													
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>		<u>0</u> (Number of collector main leaks observed)															
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> = <u>0.0000</u> No. of Lids Observed = <u>200</u>		<u>0.00</u> % (Percent of Lids Leaking)															
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> = <u>0.0000</u> No. of Offtakes Observed = <u>50</u>		<u>0.00</u> % (Percent of Offtakes Leaking)															
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No.	<table border="0"> <tr> <td>1. <u>0.0</u></td> <td><u>1 B-20</u></td> <td>6. <u>1</u></td> </tr> <tr> <td>2. <u>0.5</u></td> <td><u>1 A-22</u></td> <td>7. <u>1</u></td> </tr> <tr> <td>3. <u>0.5</u></td> <td><u>1 B-22</u></td> <td>8. <u>1</u></td> </tr> <tr> <td>4. <u>0.0</u></td> <td><u>1 A-24</u></td> <td>9. <u>1</u></td> </tr> <tr> <td>5. <u>0.0</u></td> <td><u>1 B-24</u></td> <td>10. <u>1</u></td> </tr> </table>	1. <u>0.0</u>	<u>1 B-20</u>	6. <u>1</u>	2. <u>0.5</u>	<u>1 A-22</u>	7. <u>1</u>	3. <u>0.5</u>	<u>1 B-22</u>	8. <u>1</u>	4. <u>0.0</u>	<u>1 A-24</u>	9. <u>1</u>	5. <u>0.0</u>	<u>1 B-24</u>	10. <u>1</u>	<u>1.0</u> Sec. (seconds of emission during 5 charges)
1. <u>0.0</u>	<u>1 B-20</u>	6. <u>1</u>																
2. <u>0.5</u>	<u>1 A-22</u>	7. <u>1</u>																
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5. <u>0.0</u>	<u>1 B-24</u>	10. <u>1</u>																

* Based On A 30 Day Rolling Average.

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**Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98**

Battery No. 2

Battery Foreman O'Rourke / Zuchow

Date 10-27-01

Observer J. SKALIK

Inspection Parameter	Calculation Data	Today's Results										
Door Inspection Limitation = 4.30%*	No. of Doors Observed = <u>98</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u> Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>98</u>	<u>0.00</u> % (Percent of Oven Doors Leaking)										
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>	<u>0</u> (Number of collector main leaks observed)										
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> = <u>0.0000</u> No. of Lids Observed = <u>196</u>	<u>0.00</u> % (Percent of Lids Leaking)										
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> = <u>0.0000</u> No. of Offtakes Observed = <u>49</u>	<u>0.00</u> % (Percent of Offtakes Leaking)										
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No. <table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">1. <u>0.5</u> / <u>D-20</u></td> <td style="width: 20%;">6. <u>1</u></td> </tr> <tr> <td>2. <u>0.0</u> / <u>L-22</u></td> <td>7. <u>1</u></td> </tr> <tr> <td>3. <u>0.0</u> / <u>D-22</u></td> <td>8. <u>1</u></td> </tr> <tr> <td>4. <u>0.0</u> / <u>L-24</u></td> <td>9. <u>1</u></td> </tr> <tr> <td>5. <u>0.0</u> / <u>D-24</u></td> <td>10. <u>1</u></td> </tr> </table>	1. <u>0.5</u> / <u>D-20</u>	6. <u>1</u>	2. <u>0.0</u> / <u>L-22</u>	7. <u>1</u>	3. <u>0.0</u> / <u>D-22</u>	8. <u>1</u>	4. <u>0.0</u> / <u>L-24</u>	9. <u>1</u>	5. <u>0.0</u> / <u>D-24</u>	10. <u>1</u>	<u>0.5</u> Sec. (seconds of emission during 5 charges)
1. <u>0.5</u> / <u>D-20</u>	6. <u>1</u>											
2. <u>0.0</u> / <u>L-22</u>	7. <u>1</u>											
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5. <u>0.0</u> / <u>D-24</u>	10. <u>1</u>											

* Based On A 30 Day Rolling Average.

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**Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98**

Battery No. 1

Battery Foreman Feliciano - Droweke

Date 10-28-01

Observer C. Broda

Inspection Parameter	Calculation Data	Today's Results															
Door Inspection Limitation = 4.30%*	No. of Doors Observed = <u>100</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u>	Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>100</u> <u>0.00</u> % (Percent of Oven Doors Leaking)															
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>	<u>0</u> (Number of collector main leaks observed)															
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> = <u>0</u> No. of Lids Observed = <u>192</u>	<u>0.00</u> % (Percent of Lids Leaking)															
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> = <u>0</u> No. of Offtakes Observed = <u>49</u>	<u>0.00</u> % (Percent of Offtakes Leaking)															
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	<table border="0"> <tr> <td>Seconds Emission Per Charge/ Oven No.</td> <td>1. <u>0.0</u> <u>A-23</u></td> <td>6. <u>1</u></td> </tr> <tr> <td></td> <td>2. <u>0.0</u> <u>B-23</u></td> <td>7. <u>1</u></td> </tr> <tr> <td></td> <td>3. <u>0.0</u> <u>A-25</u></td> <td>8. <u>1</u></td> </tr> <tr> <td></td> <td>4. <u>0.0</u> <u>B-25</u></td> <td>9. <u>1</u></td> </tr> <tr> <td></td> <td>5. <u>0.0</u> <u>A-6</u></td> <td>10. <u>1</u></td> </tr> </table>	Seconds Emission Per Charge/ Oven No.	1. <u>0.0</u> <u>A-23</u>	6. <u>1</u>		2. <u>0.0</u> <u>B-23</u>	7. <u>1</u>		3. <u>0.0</u> <u>A-25</u>	8. <u>1</u>		4. <u>0.0</u> <u>B-25</u>	9. <u>1</u>		5. <u>0.0</u> <u>A-6</u>	10. <u>1</u>	<u>0.0</u> Sec. (seconds of emission during 5 charges)
Seconds Emission Per Charge/ Oven No.	1. <u>0.0</u> <u>A-23</u>	6. <u>1</u>															
	2. <u>0.0</u> <u>B-23</u>	7. <u>1</u>															
	3. <u>0.0</u> <u>A-25</u>	8. <u>1</u>															
	4. <u>0.0</u> <u>B-25</u>	9. <u>1</u>															
	5. <u>0.0</u> <u>A-6</u>	10. <u>1</u>															

* Based On A 30 Day Rolling Average.

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**Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98**

Battery No. 2

Battery Foreman FELICIANO-ORourke

Date 10-28-01

Observer C. Brodie

Inspection Parameter	Calculation Data	Today's Results										
Door Inspection Limitation = 4.30%*	No. of Doors Observed = <u>98</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u>	Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>98</u> <u>0.00</u> % (Percent of Oven Doors Leaking)										
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = _____	_____ (Number of collector main leaks observed)										
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> = <u>0</u> No. of Lids Observed = <u>192</u>	<u>0.00</u> % (Percent of Lids Leaking)										
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> = <u>0</u> No. of Offtakes Observed = <u>48</u>	<u>0.00</u> % (Percent of Offtakes Leaking)										
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No. <table border="0" style="width: 100%;"> <tr> <td>1. <u>0.01 D-23</u></td> <td>6. <u>1</u></td> </tr> <tr> <td>2. <u>0.01 C-25</u></td> <td>7. <u>1</u></td> </tr> <tr> <td>3. <u>0.01 D-25</u></td> <td>8. <u>1</u></td> </tr> <tr> <td>4. <u>0.01 6-6</u></td> <td>9. <u>1</u></td> </tr> <tr> <td>5. <u>0.6 10-6</u></td> <td>10. <u>1</u></td> </tr> </table>	1. <u>0.01 D-23</u>	6. <u>1</u>	2. <u>0.01 C-25</u>	7. <u>1</u>	3. <u>0.01 D-25</u>	8. <u>1</u>	4. <u>0.01 6-6</u>	9. <u>1</u>	5. <u>0.6 10-6</u>	10. <u>1</u>	<u>0.0</u> Sec. (seconds of emission during 5 charges)
1. <u>0.01 D-23</u>	6. <u>1</u>											
2. <u>0.01 C-25</u>	7. <u>1</u>											
3. <u>0.01 D-25</u>	8. <u>1</u>											
4. <u>0.01 6-6</u>	9. <u>1</u>											
5. <u>0.6 10-6</u>	10. <u>1</u>											

* Based On A 30 Day Rolling Average.

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**Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98**

Battery No 1

Battery Foreman Orourke/Feliciano

Date 10/31/01

Observer Chisholm

Inspection Parameter	Calculation Data		Today's Results										
	Door Inspection Lim Limitation = 4.30%	No. of Doors Observed = <u>100</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u>		Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>100</u>	<u>0.00</u> % (Percent of Oven Doors Leaking)								
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure) Charge Hole Lid	Total No. of Collector Main Leaks Observed = <u>0</u>		<u>0</u> (Number of collector main leaks observed)										
Lid Inspection Limitation = 0.40%	No. of Leaking Lids = <u>0</u> No. of Lids Observed = <u>196</u>	= <u>0 = 196</u>	<u>0.00</u> % (Percent of Lids Leaking)										
Offtake Piping Inspection Limitation = 2.50%	No. of Leaking Offtakes = <u>0</u> No. of Offtakes Observed = <u>49</u>	= <u>0 = 49</u>	<u> </u> % (Percent of Offtakes Leaking)										
Charging Inspection Limit = 60 Seconds (five charges per charge for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No.	<table border="0"> <tr><td>1. <u>0.01B-11</u></td><td>8. <u> </u></td></tr> <tr><td>2. <u>0.01A-13</u></td><td>7. <u> </u></td></tr> <tr><td>3. <u>0.01B-13</u></td><td>8. <u> </u></td></tr> <tr><td>4. <u>1.01A-15</u></td><td>9. <u> </u></td></tr> <tr><td>5. <u>0.01B-15</u></td><td>10. <u> </u></td></tr> </table>	1. <u>0.01B-11</u>	8. <u> </u>	2. <u>0.01A-13</u>	7. <u> </u>	3. <u>0.01B-13</u>	8. <u> </u>	4. <u>1.01A-15</u>	9. <u> </u>	5. <u>0.01B-15</u>	10. <u> </u>	<u> </u> Sec. (seconds of emission during 5 charges)
1. <u>0.01B-11</u>	8. <u> </u>												
2. <u>0.01A-13</u>	7. <u> </u>												
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Based On A 30 Day Rolling Average.

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Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98

Battery No 1

Battery Foreman BROWN/HAYNES

Date 10/25/01

Observer CHISHOLM

Inspection Parameter	Calculation Data	Today's Results
Door Inspection Limit = 4.30%*	No. of Doors Observed = <u>100</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u> Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>100</u>	<u>0.00</u> % (Percent of Oven Doors Leaking)
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>	<u>0</u> (Number of collector main leaks observed)
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> = <u>0 ÷ 196</u> No. of Lids Observed = <u>196</u>	<u>0.00</u> % (Percent of Lids Leaking)
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> = <u>0 ÷ 50</u> No. of Offtakes Observed = <u>50</u>	<u>0.00</u> % (Percent of Offtakes Leaking)
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge/ Oven No. 1. <u>2.0/B-10</u> 2. <u>0.0/A-12</u> 3. <u>0.0/B-12</u> 4. <u>1.0/A-14</u> 5. <u>1.0/B-14</u> 6. _____ 7. _____ 8. _____ 9. _____ 10. _____	<u>4</u> Sec. (seconds of emission during 5 charges)

* Based On A 30 Day Rolling Average.

**WOSTARDI
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**Acme Coke Plant
Coke Battery Emission Inspection Summary
USEPA Method 303 Standards Effective 1/01/98**

Battery No. 2

Battery Foreman O'Rourke / Feliciano

Date 10/31/01

Observer Christholm

Inspection Parameter	Calculation Data	Today's Results										
Door Inspection Limitation = 4.30%*	No. of Doors Observed = <u>98</u> No. of PS Doors Leaking = <u>0</u> No. of CS Doors Leaking = <u>0</u> Total Leaking Doors = <u>0</u> Total No. Doors Obs. = <u>98</u>	<u>0.00</u> % (Percent of Oven Doors Leaking)										
Collector Main Inspection Limit = No Visible Emissions (Record Time & Location of Leaks & Main Pressure)	Total No. of Collector Main Leaks Observed = <u>0</u>	<u>0</u> (Number of collector main leaks observed)										
Charge Hole Lid Inspection Limitation = 0.40%*	No. of Leaking Lids = <u>0</u> No. of Lids Observed = <u>192</u> = <u>0 = 192</u>	<u>0.00</u> % (Percent of Lids Leaking)										
Offtake Piping Inspection Limitation = 2.50%*	No. of Leaking Offtakes = <u>0</u> No. of Offtakes Observed = <u>48</u> = <u>0 = 48</u>	<u>0.00</u> % (Percent of Offtakes Leaking)										
Charging Inspection Limit = 60 Seconds for five charges (Log for 30 day rolling Ave.)	Seconds Emission Per Charge: Oven No. <table border="0" style="width: 100%;"> <tr> <td>1. <u>0.01D-11</u></td> <td>6. <u>1</u></td> </tr> <tr> <td>2. <u>0.01C-13</u></td> <td>7. <u>1</u></td> </tr> <tr> <td>3. <u>1.01D-13</u></td> <td>8. <u>1</u></td> </tr> <tr> <td>4. <u>0.51C-15</u></td> <td>9. <u>1</u></td> </tr> <tr> <td>5. <u>0.01D-15</u></td> <td>10. <u>1</u></td> </tr> </table>	1. <u>0.01D-11</u>	6. <u>1</u>	2. <u>0.01C-13</u>	7. <u>1</u>	3. <u>1.01D-13</u>	8. <u>1</u>	4. <u>0.51C-15</u>	9. <u>1</u>	5. <u>0.01D-15</u>	10. <u>1</u>	<u>1.5</u> Sec. (seconds of emission during 5 charges)
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* Based On A 30 Day Rolling Average.