

**OSCEOLA FARMS - PAHOKEE, FLORIDA**  
**2011 COMPLIANCE EMISSION TEST PROGRAM**  
**SUMMARY OF TEST RESULTS - BOILER #4**

	U4-1 21-Nov-11	U4-2 21-Nov-11	U4-3 21-Nov-11		Test Average	
START TIME	10:00					
END TIME	11:03					
STEAM FLOW (Lb/Hr)	144254				<b>144254</b>	
HEAT INPUT (MMBTu/Hr)	282.7				282.7	
STACK TEMP (F)	151.0				151.0	
MOISTURE	24.96%				24.96%	
O2 (%)	7.85				7.85	
CO2 (%)	12.32				12.32	
VELOCITY (FPS)	56.74				56.74	
FLOW (DSCFH)	3723914					
FLOW (DSCFM)	62065					
FLOW (ACFM)	96256					
<b>Particulate (Method 5)</b>						<b>Limit (s)</b>
<b>lb/hr</b>	47.5				<b>47.5</b>	<b>84.8</b>
<b>lb/MMBTu</b>	0.168				<b>0.17</b>	<b>0.3</b>
<b>NOx (Method 7E)</b>						
<b>ppm</b>	120.20				120.20	
<b>lb/hr</b>	53.31				53.31	
<b>lb/MMBTu</b>	0.19				<b>0.19</b>	<b>0.45</b>
<b>VOC (Method 25A)</b>						
<b>ppm</b>	607.4				607.38	
<b>lb/hr</b>	93.9				93.92	
<b>lb/MMBTu</b>	0.33				<b>0.33</b>	<b>1.5</b>

**OSCEOLA FARMS COMPANY - PAHOKEE, FLORIDA  
2011 COMPLIANCE EMISSION TEST PROGRAM  
SUMMARY OF TEST RESULTS - BOILER #3**

	<b>U3-Run 1 18-Nov-11</b>	<b>U3-Run 2 18-Nov-11</b>	<b>U3-Run 3 18-Nov-11</b>	<b>Test Average</b>	
<b>START TIME</b>	8:30	10:40	13:00		
<b>END TIME</b>	9:33	11:43	14:03		
<b>STEAM FLOW (Lb/Hr)</b>	121052	123048	122875	122325.0	
<b>HEAT INPUT (MMBTu/Hr)</b>	234.4	239.0	238.5	237.3	
<b>STACK TEMP (F)</b>	147.9	148.3	148.3	148.1	
<b>MOISTURE</b>	23.97%	24.22%	24.22%	24.14%	
<b>O2 (%)</b>	9.23	9.29	6.23	8.25	
<b>CO2 (%)</b>	11.52	11.53	15.55	12.87	
<b>VELOCITY (FPS)</b>	49.74	48.62	50.29	49.55	
<b>FLOW (DSCFH)</b>	3631194	3535738	3656775	3607902	
<b>FLOW (DSCFM)</b>	60520	58929	60946	60132	
<b>FLOW (ACFM)</b>	91568	89504	91568	90880	
<b>Particulate (Method 5)</b>					<b>Limit (s)</b>
<b>lb/hr</b>	26.88	35.05	35.26	32.40	<b>58.40</b>
<b>lb/MMBTu</b>	0.115	0.147	0.148	0.14	<b>0.20</b>

PARAMETERS	Boiler No. 2 North			Test Average	Combined Limit (North/South)
	U2N-Run 1 16-Nov-11	U2N-Run 2 16-Nov-11	U2N-Run 3 16-Nov-11		
START TIME	8:30	10:45	13:00		
END TIME	9:34	11:48	14:04		
STEAM FLOW (Lb/Hr)	125,151	121,643	121,539	122,778	
HEAT INPUT (MMBTu/Hr)	244.6	237.9	237.1	239.8	
STACK TEMP (F)	149.4	147.7	147.9	148.3	
MOISTURE	21.35%	23.05%	24.05%	22.82%	
O2 (%)	7.54	8.46	6.00	7.33	
CO2 (%)	13.17	12.12	15.00	13.43	
VELOCITY (FPS)	44.94	44.88	44.08	44.63	
FLOW (DSCFH)	2,162,842	2,119,073	2,053,610	2,111,842	
FLOW (DSCFM)	36,047	35,318	34,227	35,197	
FLOW (ACFM)	52,942	52,869	51,932	52,581	
<b>Particulate (Method 5)</b>					
<b>lb/hr</b>	20.83	19.38	20.87	20.36	
<b>lb/MMBTu</b>	0.085	0.081	0.088	0.085	0.2
<b>NOx (Method 7E)</b>					
<b>ppmvd</b>	193.11	186.00	174.03	184.38	
<b>lb/hr</b>	49.75	46.94	42.57	46.42	
<b>lb/MMBTu</b>	0.20	0.20	0.18	0.19	0.45
<b>VOC (Method 25A)</b>					
<b>ppmvd</b>	119.39	94.87	228.45	147.57	
<b>lb/hr</b>	10.72	8.35	19.48	12.85	
<b>lb/MMBTu</b>	0.04	0.04	0.08	0.05	1.5

PARAMETERS	U2S-Run 1 15-Nov-11	U2S-Run 2 15-Nov-11	U2S-Run 3 15-Nov-11	Test Average	Limit
START TIME	8:30	10:30	12:30		
END TIME	9:33	11:33	13:33		
STEAM FLOW (Lb/Hr)	119,384	120,771	123,900	121,352	
HEAT INPUT (MMBTu/Hr)	233.6	236.2	241.2	237.0	
STACK TEMP (F)	147.9	147.2	146.8	147.3	
MOISTURE	24.0%	23.6%	23.4%	23.7%	
O2 (%)	7.38	7.26	7.62	7.42	
CO2 (%)	13.27	13.42	12.97	13.22	
VELOCITY (FPS)	42.56	41.79	40.13	41.49	
FLOW (DSCFH)	1,981,314	1,961,856	1,889,798	1,944,323	
FLOW (DSCFM)	33,022	32,698	31,497	32,405	
FLOW (ACFM)	50,138	49,233	47,277	48,882	
Particulate (Method 5) lb/hr	23.73	22.96	21.18	22.62	0.2
lb/MMBTu	0.102	0.097	0.088	0.096	
NOx (Method 7E) ppm	149.35	152.60	140.32	147.42	
lb/hr	35.24	35.66	31.58	34.16	0.45
lb/MMBTu	0.15	0.15	0.13	0.14	
VOC (Method 25A) ppm	442.86	410.32	320.54	391.24	
lb/hr	36.43	33.43	25.15	31.67	
lb/MMBTu	0.16	0.14	0.10	0.13	1.50