

GE KVB-Enertec NetDAHS®
 Daily Stack Calibration Report
 Version 57.0
 Generated: 1/25/2005 13:18

Company: Oleander Power Project L.P.
 Plant: 555 Townsend Road
 City/St: Cocoa, FL 32926
 Source: CT2

Period Start: 1/25/2005 00:00
 Period End: 1/25/2005 13:18
 Included Cals: Daily

Ranges of Analyzers:
 NOxLow_2: 0.0 - 25.0 PPM
 NOxHigh_2: 0.0 - 200.0 PPM
 O2_2: 0.0 - 25.0 %

Date/Time	Channel	Type	Target	Actual	Diff	%Range	Reg. Check Units	Check %	Warning Check Units	Check %	Bottle ID	Expire Date
1/25/2005 11:02	NOxHigh_2	ZERO	0.00	0.11	0.11	0.06	10.0	5.0 pass	10.0	2.5 pass	CC136628	1/28/2009
1/25/2005 11:02	NOxHigh_2	SPAN	190.00	190.28	0.28	0.14	10.0	5.0 pass	10.0	2.5 pass	CC140926	9/26/2006
1/25/2005 10:37	NOxHigh_2	ZERO	0.00	0.00	0.00	0.00	10.0	5.0 pass	10.0	2.5 pass	CC136628	1/28/2009
1/25/2005 10:37	NOxHigh_2	SPAN	190.00	0.14	-189.86	94.93	10.0	5.0 FAIL	10.0	2.5 FAIL	CC140926	9/26/2006
1/25/2005 09:32	NOxHigh_2	ZERO	0.00	-0.05	-0.05	0.02	10.0	5.0 pass	10.0	2.5 pass	CC136628	1/28/2009
1/25/2005 09:32	NOxHigh_2	SPAN	190.00	190.13	0.13	0.07	10.0	5.0 pass	10.0	2.5 pass	CC140926	9/26/2006
1/25/2005 11:02	NOxLow_2	ZERO	0.00	0.11	0.11	0.44	5.0*	5.0 pass	2.5	2.5 pass	CC136628	1/28/2009
1/25/2005 11:02	NOxLow_2	SPAN	23.20	23.21	0.01	0.04	5.0*	5.0 pass	2.5	2.5 pass	CC152954	2/4/2006
1/25/2005 10:37	NOxLow_2	ZERO	0.00	0.00	0.00	0.00	5.0*	5.0 pass	2.5	2.5 pass	CC136628	1/28/2009
1/25/2005 10:37	NOxLow_2	SPAN	23.20	0.06	-23.14	92.56	5.0*	5.0 FAIL	2.5	2.5 FAIL	CC152954	2/4/2006
1/25/2005 09:32	NOxLow_2	ZERO	0.00	-0.05	-0.05	0.20	5.0*	5.0 pass	2.5	2.5 pass	CC136628	1/28/2009
1/25/2005 09:32	NOxLow_2	SPAN	23.20	23.29	0.09	0.36	5.0*	5.0 pass	2.5	2.5 pass	CC152954	2/4/2006
1/25/2005 11:02	O2_2	ZERO	0.00	0.01	0.01	0.05	1.0	4.8 pass	0.5	2.4 pass	CC136628	1/28/2009
1/25/2005 11:02	O2_2	SPAN	20.00	19.95	-0.05	0.24	1.0	4.8 pass	0.5	2.4 pass	CC103324	11/25/2006
1/25/2005 10:37	O2_2	ZERO	0.00	13.02	13.02	62.00	1.0	4.8 FAIL	0.5	2.4 FAIL	CC136628	1/28/2009
1/25/2005 10:37	O2_2	SPAN	20.00	0.00	-20.00	95.24	1.0	4.8 FAIL	0.5	2.4 FAIL	CC103324	11/25/2006
1/25/2005 09:32	O2_2	ZERO	0.00	0.25	0.25	1.19	1.0	4.8 pass	0.5	2.4 pass	CC136628	1/28/2009
1/25/2005 09:32	O2_2	SPAN	20.00	19.73	-0.27	1.29	1.0	4.8 pass	0.5	2.4 pass	CC103324	11/25/2006

"FAIL" (in normal font) = Difference Error
 "FAIL" (in italics) = Invalid Target (not within regulatory specs)
 Note: Daily Calibration Pass/Fail is based on the "Reg. Check" Column
 * Low Range (10%) / Very Low Range (5%) rule applied to this Calibration
 @ Bottle is within 7 days of expiration
 # Bottle has Expired - Must be Replaced

Calibration Statistics (Average Cumulative DIFF and %Range)

Channel	----ZERO----		---SPAN---	
	Diff	%Range	Diff	%Range
NOxHigh_2	0.0	0.0	-63.1	31.6
NOxLow_2	0.0	0.1	-7.7	30.7
O2_2	4.4	21.1	-6.8	32.3

N * Performance Specification

	NOxHigh 2	NOxLow 2	O2 2
P - Pass	<=5.0% PPM	<=5.0% PPM	<=1.0% %
F - Fail	> 5.0% PPM	> 5.0% PPM	> 1.0% %

GE KVB-Enertec NetDAHS®
Daily Stack Calibration Report
 Version 57.0
 Generated: 1/25/2005 15:44

Company: Oleander Power Project L.P.
 Plant: 555 Townsend Road
 City/St: Cocoa, FL 32926
 Source: CT4

Period Start: 1/25/2005 00:00
 Period End: 1/25/2005 15:44
 Included Cals: Daily

Ranges of Analyzers:
 NOxLow_4: 0.0 - 25.0 PPM
 NOxHigh_4: 0.0 - 200.0 PPM
 O2_4: 0.0 - 25.0 %

Date/Time	Channel	Type	Target	Actual	Diff	%Range	Reg. Check Units	Check %	Warning Check Units	Check %	Bottle ID	Expire Date
1/25/2005 15:22	NOxHigh_4	ZERO	0.00	0.08	0.08	0.04	10.0	5.0 pass	10.0	2.5 pass	CC158295	11/17/2008
1/25/2005 15:22	NOxHigh_4	SPAN	192.00	192.29	0.29	0.15	10.0	5.0 pass	10.0	2.5 pass	CC54713	7/8/2006
1/25/2005 07:17	NOxHigh_4	ZERO	0.00	0.01	0.01	0.01	10.0	5.0 pass	10.0	2.5 pass	CC158295	11/17/2008
1/25/2005 07:17	NOxHigh_4	SPAN	192.00	195.84	3.84	1.92	10.0	5.0 pass	10.0	2.5 pass	CC54713	7/8/2006
1/25/2005 15:22	NOxLow_4	ZERO	0.00	0.08	0.08	0.32	5.0*	5.0 pass	2.5	2.5 pass	CC158295	11/17/2008
1/25/2005 15:22	NOxLow_4	SPAN	23.20	23.20	0.00	0.00	5.0*	5.0 pass	2.5	2.5 pass	CC152948	2/4/2006
1/25/2005 07:17	NOxLow_4	ZERO	0.00	0.01	0.01	0.04	5.0*	5.0 pass	2.5	2.5 pass	CC158295	11/17/2008
1/25/2005 07:17	NOxLow_4	SPAN	23.20	23.76	0.56	2.24	5.0*	5.0 pass	2.5	2.5 pass	CC152948	2/4/2006
1/25/2005 15:22	O2_4	ZERO	0.00	0.00	0.00	0.00	1.0	4.8 pass	0.5	2.4 pass	CC158295	11/17/2008
1/25/2005 15:22	O2_4	SPAN	20.20	20.18	-0.02	0.10	1.0	4.8 pass	0.5	2.4 pass	CC180799	1/26/2007
1/25/2005 15:00	O2_4	ZERO	0.00	0.16	0.16	0.76	1.0	4.8 pass	0.5	2.4 pass	CC158295	11/17/2008
1/25/2005 15:00	O2_4	SPAN	20.20	0.02	-20.18	96.10	1.0	4.8 FAIL	0.5	2.4 FAIL	CC180799	1/26/2007
1/25/2005 07:17	O2_4	ZERO	0.00	-0.20	-0.20	0.95	1.0	4.8 pass	0.5	2.4 pass	CC158295	11/17/2008
1/25/2005 07:17	O2_4	SPAN	20.20	20.51	0.31	1.48	1.0	4.8 pass	0.5	2.4 pass	CC180799	1/26/2007

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@ Bottle is within 7 days of expiration

Bottle has Expired - Must be Replaced

Calibration Statistics (Average Cumulative DIFF and %Range)

Channel	----ZERO----		----SPAN----	
	Diff	%Range	Diff	%Range
NOxHigh_4	0.0	0.0	2.1	1.0
NOxLow_4	0.0	0.2	0.3	1.1
O2_4	0.0	0.1	-6.6	31.6

N * Performance Specification

	NOxHigh 4	NOxLow 4	O2 4
P - Pass	<=5.0% PPM	<=5.0% PPM	<=1.0% %
F - Fail	> 5.0% PPM	> 5.0% PPM	> 1.0% %

GE KVB-Enertec NetDAHS[®]
Daily Stack Calibration Report
Version 57.0
Generated: 1/25/2005 15:03

Company: Oleander Power Project L.P.
Plant: 555 Townsend Road
City/St: Cocoa, FL 32926
Source: CT3

Period Start: 1/25/2005 00:00
Period End: 1/25/2005 15:03
Included Cals: Daily

Ranges of Analyzers:
NOxLow_3: 0.0 - 25.0 PPM
NOxHigh_3: 0.0 - 200.0 PPM
O2_3: 0.0 - 25.0 %

Date/Time	Channel	Type	Target	Actual	Diff	%Range	Reg. Check Units	Warning Check Units	Reg. Check %	Warning Check %	Bottle ID	Expire Date		
1/25/2005 13:56	NOxHigh_3	ZERO	0.00	-0.09	-0.09	0.04	10.0	5.0	pass	10.0	2.5	pass	CC136627	10/1/2006
1/25/2005 13:56	NOxHigh_3	SPAN	192.00	195.49	3.49	1.74	10.0	5.0	pass	10.0	2.5	pass	CC41899	7/8/2006
1/25/2005 05:17	NOxHigh_3	ZERO	0.00	-0.03	-0.03	0.01	10.0	5.0	pass	10.0	2.5	pass	CC136627	10/1/2006
1/25/2005 05:17	NOxHigh_3	SPAN	192.00	194.30	2.30	1.15	10.0	5.0	pass	10.0	2.5	pass	CC41899	7/8/2006
1/25/2005 13:56	NOxLow_3	ZERO	0.00	-0.09	-0.09	0.36	5.0*	5.0	pass	2.5	2.5	pass	CC136627	10/1/2006
1/25/2005 13:56	NOxLow_3	SPAN	23.20	23.48	0.28	1.12	5.0*	5.0	pass	2.5	2.5	pass	CC157734	2/4/2006
1/25/2005 05:17	NOxLow_3	ZERO	0.00	-0.03	-0.03	0.12	5.0*	5.0	pass	2.5	2.5	pass	CC136627	10/1/2006
1/25/2005 05:17	NOxLow_3	SPAN	23.20	23.54	0.34	1.36	5.0*	5.0	pass	2.5	2.5	pass	CC157734	2/4/2006
1/25/2005 13:56	O2_3	ZERO	0.00	0.27	0.27	1.29	1.0	4.8	pass	0.5	2.4	pass	CC136627	10/1/2006
1/25/2005 13:56	O2_3	SPAN	20.10	19.78	-0.32	1.52	1.0	4.8	pass	0.5	2.4	pass	CC181797	1/26/2007
1/25/2005 05:17	O2_3	ZERO	0.00	0.19	0.19	0.90	1.0	4.8	pass	0.5	2.4	pass	CC136627	10/1/2006
1/25/2005 05:17	O2_3	SPAN	20.10	19.91	-0.19	0.90	1.0	4.8	pass	0.5	2.4	pass	CC181797	1/26/2007

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Calibration Statistics (Average Cumulative DIFF and %Range)

Channel	----ZERO----		----SPAN----	
	Diff	%Range	Diff	%Range
NOxHigh_3	-0.1	0.0	2.9	1.4
NOxLow_3	-0.1	0.2	0.3	1.2
O2_3	0.2	1.1	-0.3	1.2

N * Performance Specification

	NOxHigh 3	NOxLow 3	O2 3
P - Pass	<=5.0% PPM	<=5.0% PPM	<=1.0% %
F - Fail	> 5.0% PPM	> 5.0% PPM	> 1.0% %

GE KVB-Enertec NetDAHS[®]
 Daily Stack Calibration Report
 Version 57.0
 Generated: 1/25/2005 14:30

Company: Oleander Power Project L.P.
 Plant: 555 Townsend Road
 City/St: Cocoa, FL 32926
 Source: CT1

Period Start: 1/25/2005 00:00
 Period End: 1/25/2005 13:18
 Included Cals: Daily

Ranges of Analyzers:
 NOxLow_1: 0.0 - 25.0 PPM
 NOxHigh_1: 0.0 - 200.0 PPM
 O2_1: 0.0 - 25.0 %

Date/Time	Channel	Type	Target	Actual	Diff	%Range	Reg. Check		Warning Check		Bottle ID	Expire Date
							Units	%	Units	%		
1/25/2005 06:17	NOxHigh_1	ZERO	0.00	-0.02	-0.02	0.01	10.0	5.0 pass	10.0	2.5 pass	CC162629	1/28/2009
1/25/2005 06:17	NOxHigh_1	SPAN	192.00	193.85	1.85	0.93	10.0	5.0 pass	10.0	2.5 pass	CC279	7/8/2006
1/25/2005 06:17	NOxLow_1	ZERO	0.00	-0.02	-0.02	0.08	5.0*	5.0 pass	2.5	2.5 pass	CC162629	1/28/2009
1/25/2005 06:17	NOxLow_1	SPAN	23.30	23.54	0.24	0.96	5.0*	5.0 pass	2.5	2.5 pass	CC22708	2/4/2006
1/25/2005 06:17	O2_1	ZERO	0.00	0.23	0.23	1.10	1.0	4.8 pass	0.5	2.4 pass	CC162629	1/28/2009
1/25/2005 06:17	O2_1	SPAN	20.20	19.96	-0.24	1.14	1.0	4.8 pass	0.5	2.4 pass	CC181785	1/26/2007

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 * Low Range (10%) / Very Low Range (5%) rule applied to this Calibration
 @ Bottle is within 7 days of expiration
 # Bottle has Expired - Must be Replaced

Calibration Statistics (Average Cumulative DIFF and %Range)

Channel	----ZERO----		----SPAN----	
	Diff	%Range	Diff	%Range
NOxHigh_1	0.0	0.0	1.9	0.9
NOxLow_1	0.0	0.1	0.2	1.0
O2_1	0.2	1.1	-0.2	1.1

N * Performance Specification

	NOxHigh 1	NOxLow 1	O2 1
P - Pass	<=5.0% PPM	<=5.0% PPM	<=1.0% %
F - Fail	> 5.0% PPM	> 5.0% PPM	> 1.0% %