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MONTHLY OPERATIONS SUMMARY
Hardee Power Station - Unit 2B

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REPORTING MONTH: January - 2010

	GAS	OIL
TOTAL HOURS FIRED	5.50	21.25
QUANTITY OF FUEL FIRED	42680 HSCF	787860 LBS
HEAT INPUT OF FUEL FIRED (1)	4694.8 MMBTU (HHV)	14919 MMBTU (HHV)
HEAT INPUT OF FUEL FIRED (1)	4229.5 MMBTU (LHV)	14074 MMBTU (LHV)
AVERAGE HEAT INPUT OF FUEL	769.0 MMBTU/hr (LHV)	662.3 MMBTU/hr (LHV)
PERMIT LIMIT	950.0 MMBTU/hr (LHV)	1060.0 MMBTU/hr (LHV)
(@59 f, 60% RH, 14.7 PSIA) (2)		
AVERAGE SULFUR CONTENT OF FUEL (3)	0.057 gr/hcf	0.03 %
PERMIT LIMIT	2.000 gr/hcf	0.05 %
12 MONTH ROLLING HOURS OF OIL FIRED		23.00
PERMIT LIMIT		876
		(>400 triggers stack test on oil)

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NOTES:

- ## - Indicates value Exceeded the Permit Limit
- (1) HHV/LHV Ratio = 1.11 for Gas and 1.06 for Oil
- (2) See Appendix G-1 of permit to correct for actual ambient conditions.
- (3) Fuel Sulfur content for gas obtained from FGT website (daily average);
for oil obtained from EAL lab analysis.

MONTHLY OPERATIONS SUMMARY
 Hardee Power Station - Unit 2B

REPORTING MONTH: February - 2010

	GAS		OIL	
TOTAL HOURS FIRED	1.00		0.00	
QUANTITY OF FUEL FIRED	1440.0	HSCF	0.0	LBS
HEAT INPUT OF FUEL FIRED (1)	158.4	MMBTU (HHV)	0.0	MMBTU (HHV)
HEAT INPUT OF FUEL FIRED (1)	142.7	MMBTU (LHV)	0.0	MMBTU (LHV)
AVERAGE HEAT INPUT OF FUEL	142.7	MMBTU/hr (LHV)	0.0	MMBTU/hr (LHV)
PERMIT LIMIT	950.0	MMBTU/hr (LHV)	1060.0	MMBTU/hr (LHV)
(@59 f, 60% RH, 14.7 PSIA) (2)				
AVERAGE SULFUR CONTENT OF FUEL (3)	0.067	gr/hcf	0.00	%
PERMIT LIMIT	2.000	gr/hcf	0.05	%
12 MONTH ROLLING HOURS OF OIL FIRED			23.00	
PERMIT LIMIT			876	
			(>400 triggers stack test on oil)	

NOTES:

- Indicates value Exceeded the Permit Limit

(1) HHV/LHV Ratio = 1.11 for Gas and 1.06 for Oil

(2) See Appendix G-1 of permit to correct for actual ambient conditions.

(3) Fuel Sulfur content for gas obtained from FGT website (daily average);
 for oil obtained from EAL lab analysis.

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MONTHLY OPERATIONS SUMMARY
Hardee Power Station - Unit 2B

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REPORTING MONTH: March - 2010

	GAS		OIL	
TOTAL HOURS FIRED	0.00		0.00	
QUANTITY OF FUEL FIRED	0.0	HSCF	0.0	LBS
HEAT INPUT OF FUEL FIRED (1)	0.0	MMBTU (HHV)	0.0	MMBTU (HHV)
HEAT INPUT OF FUEL FIRED (1)	0.0	MMBTU (LHV)	0.0	MMBTU (LHV)
AVERAGE HEAT INPUT OF FUEL	0.0	MMBTU/hr (LHV)	0.0	MMBTU/hr (LHV)
PERMIT LIMIT	950.0	MMBTU/hr (LHV)	1060.0	MMBTU/hr (LHV)
(@59 f, 60% RH, 14.7 PSIA) (2)				
AVERAGE SULFUR CONTENT OF FUEL (3)	0.000	gr/hcf	0.00	%
PERMIT LIMIT	2.000	gr/hcf	0.05	%
12 MONTH ROLLING HOURS OF OIL FIRED			23.00	
PERMIT LIMIT			876	
			(>400 triggers stack test on oil)	

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NOTES:

- Indicates value Exceeded the Permit Limit

(1) HHV/LHV Ratio = 1.11 for Gas and 1.06 for Oil

(2) See Appendix G-1 of permit to correct for actual ambient conditions.

(3) Fuel Sulfur content for gas obtained from FGT website (daily average);
for oil obtained from EAL lab analysis.