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September 1, 2010

COMMISSION
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Ms. Ann Cole, Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

Re: Docket No. 100001-EI; **CONFIDENTIAL INFORMATION ENCLOSED**

Dear Ms. Cole:

Enclosed for filing in the above referenced docket on behalf of Progress Energy Florida, Inc. ("PEF") are the original and fifteen (15) copies of the following:

- PEF's Petition for approval of fuel and purchase power cost recovery factors for the period January 2011 through December 2011;
- Testimony of Marcia Olivier with Redacted Exhibit No. ___ (MO-2);
- Testimony of Joseph McCallister with Redacted Exhibit No. ___ (JM-1P) and Redacted Exhibit No. ___ (JM-2P);
- Testimony of Robert M. Oliver with Exhibit No. ___ (RMO-1P); and
- PEF's Request for Confidential Classification for a portion of Exhibit No. ___ (MO-2) of the testimony of Marcia Olivier and portions of the testimony of Joseph McCallister, along with a package containing two (2) redacted copies of the confidential documents and a separate envelope labeled "Confidential" containing one (1) unredacted copy of the exhibits with the confidential information highlighted in yellow.

Regarding Exhibit No. ___ (JM-1P) and Exhibit No. ___ (JM-2P) to the testimony of Joseph McCallister, only the redacted exhibits are being submitted. The confidential versions of Exhibit No. ___ (JM-1P) - "2011 Risk Management Plan" and Exhibit No. ___ (JM-2P) - "Hedging Report (January - July 2010)" have both been previously filed with the Commission along with separate Requests for Confidential Classification filed on August 2, 2010 and August 16, 2010, respectively. The confidential information provided in Exhibits JM-1P and JM-2P are covered under these originally filed Requests for Confidential Classification.

Thank you for your assistance in this matter. If you should have any questions, please feel free to contact me at (727) 820-5184.

Sincerely,

John T. Burnett
John T. Burnett

JTB/lms
Enclosures

DOCUMENT NUMBER-DATE

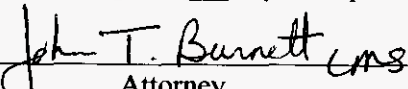
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CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing has been furnished via regular U.S. mail (* via hand delivery) to the following this 1st day of September, 2010.


Attorney

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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In Re: Fuel and Purchase Power)
Cost Recovery Clause and Generating)
Performance Incentive Factor)

Docket No. 100001-E1

Filed: September 1, 2010

PETITION FOR APPROVAL OF FUEL AND PURCHASE POWER COST RECOVERY FACTORS FOR THE PERIOD JANUARY 2011 THROUGH DECEMBER 2011

Progress Energy Florida, Inc. ("PEF") hereby petitions this Commission for approval of its proposed fuel and capacity cost recovery factors for the period January 2011 through December 2011. In support of this Petition, PEF states as follows:

Fuel Cost Recovery Factors

1. PEF's proposed fuel cost recovery factors are presented in the pre-filed testimony and exhibit of Marcia Olivier. Schedule E1, Part 2 of Exhibit No. __ (MO-2) shows the calculation of the Company's basic fuel cost factor of 5.105 cents/kWh (before metering voltage adjustments). The basic factor consists of a fuel cost for the projection period of 4.79354 cents/kWh (adjusted for jurisdictional losses), a GPIF penalty of 0.00186 cents/kWh, and an estimated prior period under-recovery true-up of 0.31011 cents/kWh. Utilizing this basic factor, Schedule E1-D shows the calculation and supporting data for the Company's final levelized fuel cost factors for service taken at secondary, primary, and transmission metering voltage levels.

Capacity Cost Recovery Factors

2. The calculation of PEF's proposed capacity cost recovery (CCR) factors is shown in Part 3 of Exhibit No. __ (MO-2). The proposed CCR factors allocate capacity costs to rate classes in the same manner that they would be allocated if they were recovered in base rates. As shown on Schedule E12-E of Part 3, the average retail capacity CCR factor excluding nuclear costs is 0.793 cents/kWh.

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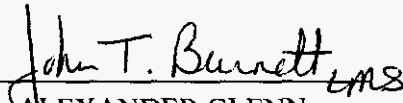
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Other Issues

3. PEF has calculated that it is subject to a GPIF penalty of \$676,296 for the performance experienced during the period January 1, 2009 through December 31, 2009. The Company is also proposing GPIF targets and ranges for the period January 1, 2011 through December 31, 2011 with such proposed targets and ranges being detailed in the testimony and exhibits of PEF witness Robert M. Oliver.

WHEREFORE, Progress Energy Florida, Inc., respectfully requests that the Commission approve the Company's fuel and capacity cost recovery true-ups and proposed fuel and capacity cost recovery factors for the period January 2011 through December 2011 as set forth in the testimony and supporting exhibit of Marcia Olivier filed on September 1, 2010.

Respectfully submitted,



R. ALEXANDER GLENN
General Counsel
JOHN T. BURNETT
Associate General Counsel
PROGRESS ENERGY SERVICE COMPANY, LLC
299 – First Avenue North
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PROGRESS ENERGY FLORIDA

DOCKET No. 100001-EI

**Fuel and Capacity Cost Recovery Factors
January through December 2011**

**DIRECT TESTIMONY OF
MARCIA OLIVIER**

September 1, 2010

1 **Q. Please state your name and business address.**

2 A. My name is Marcia Olivier. My business address is 299 1st Avenue North, St.
3 Petersburg, Florida 33701.

4

5 **Q. By whom are you employed and in what capacity?**

6 A. I am employed by Progress Energy Service Company, LLC as Supervisor of
7 PEF Regulatory Planning Strategy.

8

9 **Q. Have your duties and responsibilities remained the same since your**
10 **testimony was last filed in this docket?**

11 A. Yes.

12

13 **Q. What is the purpose of your testimony?**

14 A. The purpose of my testimony is to present for Commission approval the fuel
15 and capacity cost recovery factors of Progress Energy Florida (PEF or the
16 Company) for the period of January through December 2011.

17

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1 **Q. Do you have an exhibit to your testimony?**

2 A. Yes. I have prepared Exhibit No.__(MO-2), consisting of Parts 1, 2 and 3. Part
3 1 contains our forecast assumptions on fuel costs. Part 2 contains fuel cost
4 recovery (FCR) schedules E1 through E10, H1, the calculation of the inverted
5 residential fuel rate, and a schedule that supports the rate of return applied to
6 capital projects recovered through the fuel clause pursuant to Order No. PSC-
7 10-0154-PCO-EI. Part 3 contains capacity cost recovery (CCR) schedules.

8

9

FUEL COST RECOVERY CLAUSE

10 **Q. Please describe the fuel cost factors calculated by the Company for the**
11 **projection period.**

12 A. Schedule E1 shows the calculation of the Company's levelized fuel cost factor
13 of 5.105 ¢/kWh. This factor consists of a fuel cost for the projection period of
14 4.79354 ¢/kWh (adjusted for jurisdictional losses), a GPIF penalty of 0.00186
15 ¢/kWh, and an estimated prior period under-recovery true-up of 0.31011
16 ¢/kWh. Utilizing this factor, Schedule E1-D shows the calculation and
17 supporting data for the Company's levelized fuel cost factors for service taken
18 at secondary, primary, and transmission metering voltage levels. To perform
19 this calculation, effective jurisdictional sales at the secondary level are
20 calculated by applying 1% and 2% metering reduction factors to primary and
21 transmission sales, respectively (forecasted at meter level). This is consistent
22 with the methodology used in the development of the capacity cost recovery
23 factors. The levelized fuel cost factor for residential service is 5.112 ¢/kWh.
24 Schedule E1-D shows the Company's proposed tiered rates of 4.797 ¢/kWh for

1 the first 1,000 kWh and 5.797 ¢/kWh above 1,000 kWh. These rates are
2 developed in the "Calculation of Inverted Residential Fuel Rate" schedule in
3 Part 2.

4 Schedule E1-E develops the Time of Use (TOU) multipliers of 1.082 On-peak
5 and 0.961 Off-peak. The multipliers are then applied to the levelized fuel cost
6 factors for each metering voltage level which results in the final TOU fuel
7 factors to be applied to customer bills during the projection period.

8
9 **Q. What is the amount of the 2010 net true-up that PEF has included in the**
10 **fuel cost recovery factor for 2011?**

11 A. PEF has included a projected under-recovery of \$112,807,536. This amount
12 includes a projected actual/estimated under-recovery for 2010 of \$120,872,183
13 net of the final 2009 true-up over-recovery of \$8,064,647 as included in the
14 Direct Testimony of Will Garrett filed on March 12, 2010.

15
16 **Q. What is the change in the levelized residential fuel factor for the**
17 **projection period from the fuel factor currently in effect?**

18 A. The projected levelized residential fuel factor for 2011 of 5.112 ¢/kWh is an
19 increase of 0.189 ¢/kWh or 4% from the 2010 projected levelized residential
20 fuel factor of 4.923 ¢/kWh.

21
22 **Q. Please explain the increase in the 2011 fuel factor compared with the**
23 **2010 fuel factor.**

1 A. The primary driver of the increase in the 2011 fuel factor is the prior period
2 under-recovery of \$112,807,536 compared to the 2010 forecasted prior period
3 over-recovery of \$14,255,732. This increase is partially offset by lower fuel
4 costs of \$57,114,948, which is mainly due to lower coal and natural gas prices.
5

6 **Q. Is PEF proposing to continue the tiered rate structure for residential**
7 **customers?**

8 A. Yes. PEF is proposing to continue use of the inverted rate design for residential
9 fuel factors to encourage energy efficiency and conservation. Specifically, the
10 Company proposes to continue a two-tiered fuel charge whereby the charge for
11 a customer's monthly usage in excess of 1,000 kWh (second tier) is priced one
12 cent per kWh higher than the charge for the customer's usage up to 1,000 kWh
13 (first tier). The 1,000 kWh price change breakpoint is reasonable in that
14 approximately 68% of all residential energy is consumed in the first tier and 32%
15 of all energy is consumed in the second tier. The Company believes the one
16 cent higher per unit price, targeted at the second tier of the residential class'
17 energy consumption, will promote energy efficiency and conservation. This
18 inverted rate design was incorporated in the Company's base rates approved in
19 Order No. PSC-02-0655-AS-EI.
20

21 **Q. How was the inverted fuel rate calculated?**

22 A. I have included a page in Part 2 of my exhibit that shows the calculation of the
23 fuel cost factors for the two tiers of the residential rate. The two factors are
24 calculated on a revenue neutral basis so that the Company will recover the

1 same fuel costs as it would under the traditional levelized approach. The two-
2 tiered factors are determined by first calculating the amount of revenues that
3 would be generated by the overall levelized residential factor of 5.112 ¢/kWh
4 shown on Schedule E1-D. The two factors are then calculated by allocating the
5 total revenues to the two tiers for residential customers based on the total
6 annual energy usage for each tier.

7
8 **Q. What is included in Schedule E1, line 3, "Coal Car Investment"?**

9 A. The \$110,299 on Line 3 represents the estimated return on investment in rail
10 cars used to transport coal to Crystal River. The calculation used a rate of
11 return of 7.88% that was approved in PEF's rate case Order No. PSC-10-0131-
12 FOF-EI. A schedule showing the derivation of the debt and equity components
13 of this rate is included in Exhibit No.__(MO-2), Part 2.

14
15 **Q. How do PEF's projected gains on non-separated wholesale energy sales
16 for 2011 compare to the incentive benchmark?**

17 A. The total gain on non-separated sales for 2011 is estimated to be \$1,438,625
18 which is above the benchmark of \$1,053,364 by \$385,261. 100% of gains
19 below the benchmark and 80% of gains above the benchmark will be
20 distributed to customers based on the sharing mechanism approved by the
21 Commission in Order No. PSC-00-1744-PAA-EI. Therefore, \$77,052 or 20%
22 of the gains above the benchmark will be retained for the shareholders. The
23 benchmark was calculated based on the average of actual gains for 2008 of

1 \$1,080,438 and 2009 of \$1,219,086 and estimated gains for 2010 of \$860,568
2 in accordance with Order No. PSC-00-1744-PAA-EI.

3
4 **Q. Please explain the entry on Schedule E1, line 17, "Fuel Cost of Stratified**
5 **Sales."**

6 A. PEF has several wholesale contracts with Seminole Electric Cooperative, Inc.
7 ("SECI"). One contract provides for the sale of supplemental energy to supply
8 the portion of their load in excess of SECI's own resources. The fuel costs
9 charged to SECI for supplemental sales are calculated on a "stratified" basis in
10 a manner which recovers the higher cost of intermediate/peaking generation
11 used to provide the energy. There are other SECI contracts for fixed amounts
12 of base, intermediate, peaking and plant-specific capacity. PEF is crediting
13 average fuel cost of the appropriate strata in accordance with Order No. PSC-
14 97-0262-FOF-EI. The fuel costs of wholesale sales are normally included in
15 the total cost of fuel and net power transactions used to calculate the average
16 system cost per kWh for fuel adjustment purposes. However, since the fuel
17 costs of the stratified and plant-specific sales are not recovered on an average
18 system cost basis, an adjustment has been made to remove these costs and
19 the related kWh sales from the fuel adjustment calculation in the same manner
20 that interchange sales are removed from the calculation. This adjustment is
21 necessary to avoid an over-recovery by the Company which would result from
22 the treatment of these fuel costs on an average system cost basis in this
23 proceeding, while actually recovering the costs from these customers on a net
24 higher, stratified or plant-specific cost basis. Line 17 also includes the fuel cost

1 of sales made to the City of Tallahassee in accordance with Order No. PSC-
2 99-1741-PAA-EI, as well as sales to Reedy Creek, Gainesville, and the City of
3 Homestead.

4
5 **Q. Please give a brief overview of the procedure used in developing the**
6 **projected fuel cost data from which the Company's fuel cost recovery**
7 **factor was calculated.**

8 A. The process begins with a fuel price forecast and a system sales forecast.
9 These forecasts are input into the Company's production cost simulation model
10 along with purchased power information, generating unit operating
11 characteristics, maintenance schedules, and other pertinent data. The model
12 then computes system fuel consumption and fuel and purchased power costs.
13 This information is the basis for the calculation of the Company's fuel cost
14 factors and supporting schedules.

15
16 **Q. What is the source of the system sales forecast?**

17 A. System sales are forecasted by the PEF Finance Department using normal
18 weather conditions based on 20-year system weighted average weather
19 conditions, population projections from the Bureau of Economic and Business
20 Research at the University of Florida and economic assumptions from
21 Economy.Com.

22
23 **Q. What is the source of the Company's fuel price forecast?**

1 A. The fuel price forecasts for natural gas and fuel oil (residual and distillate) are
2 based on observable market data in the industry and are prepared jointly by
3 the Company's Enterprise Risk Management Department and Fuels and Power
4 Optimization Department. For coal, a third party forecast is used. Additional
5 details and forecast assumptions are provided in Part 1 of my exhibit.

6

7 **Q. Are current fuel prices the same as those used in the development of the**
8 **projected fuel factor?**

9 A. No. Fuel prices can change significantly from day to day, particularly in the
10 storm season. Consistent with past practices, PEF will continue to monitor fuel
11 prices and update the projection filing prior to the November hearing if changes
12 in fuel prices warrant such an update.

13

14

15 **CAPACITY COST RECOVERY CLAUSE**

16 **Q. Please explain the schedules that are included in Exhibit__(MO-2) Part 3.**

17 A. The following schedules are included in my exhibit:

18 Schedule E12-A – Calculation of Projected Capacity Costs – Year 2011

19 Page 1 of Schedule E12-A includes estimated 2011 calendar year system
20 capacity payments to qualifying facilities (QF) and other power suppliers, as
21 well as recovery of nuclear costs pursuant to Rule 25-6.0423. The retail
22 portion of the capacity payments is calculated using separation factors
23 consistent with PEF's 2010 Forecasted Earnings Surveillance Report filed July
24 7, 2010 in accordance with Rule 25-6.1353. Total nuclear costs of

1 \$163,580,660, made up of \$147,573,865 for the Levy plant and \$16,006,795
2 for the CR3 Uprate project, were derived from the Direct Testimony of Thomas
3 G. Foster filed on April 30, 2010 in Docket No. 100009-EI, Exhibit__(TGF-2)
4 pages 3-4 and Exhibit__(TGF-5) pages 3-4, respectively. Page 2 of Schedule
5 E12-A provides dates and MWs associated with the QF and purchase power
6 contracts.

7
8 Schedule E12-B – Calculation of Estimated/Actual True-Up - Year 2010

9 Schedule E12-B, which is also included in Exhibit ____(MO-1) to my direct
10 testimony filed on August 2, 2010 in the 2010 estimated/actual true-up filing,
11 calculates the estimated true-up capacity over-recovered balance for calendar
12 year 2010 of \$52,311,070. This balance is carried forward to Schedule E12-A
13 to be refunded to customers from January through December 2011.

14
15 Schedule E12-D – Calculation of Energy and Demand Percent by Rate Class

16 Schedule E12-D is the calculation of the currently approved 12CP and 1/13
17 annual average demand allocators for each rate class.

18
19 Schedule E12-E – Calculation of Capacity Cost Recovery Factors by Rate
20 Class

21 Schedule E12-E calculates the CCR factors for capacity and nuclear costs for
22 each rate class based on the 12CP and 1/13 annual average demand
23 allocators from Schedule E12-D. The CCR factors for each secondary delivery
24 rate class in cents per kWh are calculated by multiplying total recoverable

1 jurisdictional capacity (including revenue taxes) from Schedule E12-A by the
2 class demand allocation factor, and then dividing by estimated effective sales
3 at the secondary metering level. The CCR factors for primary and transmission
4 rate classes reflect the application of metering reduction factors of 1% and 2%
5 from the secondary CCR factor. The factors allocate capacity and nuclear
6 costs to rate classes in the same manner in which they would be allocated if
7 they were recovered in base rates.

8
9 **Q. Has PEF used the most recent load research information in the**
10 **development of its capacity cost allocation factors?**

11 A. Yes. The 12CP load factor relationships from PEF's most recent load research
12 conducted for the period April 2008 through March 2009 are incorporated into
13 the capacity cost allocation factors. This information is included in PEF's Load
14 Research Report filed with the Commission on July 31, 2009.

15
16 **Q. What is the 2011 projected average retail CCR factor?**

17 A. The 2011 average retail CCR factor is 1.244 ¢/kWh, made up of capacity and
18 nuclear costs of 0.793 ¢/kWh and 0.451 ¢/kWh, respectively.

19
20 **Q. Please explain the change in the CCR factor for the projection period**
21 **compared to the CCR factor currently in effect.**

22 A. The total projected average retail CCR factor of 1.244 ¢/kWh is .421 ¢/kWh or
23 25% lower than the 2010 factor of 1.665 ¢/kWh. This decrease is primary
24 attributable to a refund of the prior period over-recovery of \$52,311,070

1 compared to a prior period under-recovery collected in 2010 of \$57,262,162.

2 In addition, nuclear recoveries decreased by \$43,327,066.

3

4 **Q. Does this conclude your testimony?**

5 **A. Yes**

PROGRESS ENERGY FLORIDA
FUEL AND CAPACITY COST RECOVERY FACTOR
JANUARY THROUGH DECEMBER 2011

PART 1 – 2011 FUEL PRICE FORECAST ASSUMPTIONS

Projected Market Price by Fuel Type

PROJECTED MARKET PRICE BY FUEL TYPE

Month	Heavy Oil 1.7# SO ₂		Light Oil		Coal Crystal River 1 & 2		Coal Crystal River 4 & 5		Natural Gas
	\$/barrel	\$/mmbtu	\$/barrel	\$/mmbtu	\$/ton	\$/mmbtu	\$/ton	\$/mmbtu	\$/mmbtu
Jan 2011	71.77	10.95	86.91	14.99	110.40	4.49	69.36	2.98	5.80
Feb 2011	72.22	11.02	87.38	15.08	108.35	4.41	70.05	3.00	5.74
Mar 2011	72.66	11.09	87.63	15.12	106.50	4.33	70.99	3.03	5.62
Apr 2011	73.06	11.15	89.49	15.44	104.80	4.27	71.28	3.05	5.27
May 2011	73.45	11.21	89.48	15.44	103.42	4.21	70.69	3.03	5.28
Jun 2011	73.82	11.27	89.56	15.45	102.28	4.18	71.06	3.05	5.32
Jul 2011	74.19	11.32	89.49	15.44	102.79	4.21	68.20	3.03	5.37
Aug 2011	74.56	11.38	89.98	15.53	103.46	4.25	69.98	3.07	5.41
Sep 2011	74.88	11.43	90.55	15.62	103.91	4.27	71.15	3.09	5.44
Oct 2011	75.20	11.48	91.79	15.84	104.71	4.31	72.17	3.12	5.52
Nov 2011	75.52	11.53	92.35	15.93	105.18	4.33	73.08	3.15	5.73
Dec 2011	75.86	11.58	92.86	16.02	105.61	4.35	73.80	3.18	5.97
Average	74.13	11.31	90.05	15.54	104.64	4.28	71.13	3.07	5.52

Heavy and Light Oil: The above base market oil price forecasts are the NYMEX forwards. Oil prices projected within the fuel forecast are based on expected contract structures and specifications, and incorporate current hedge positions and transportation costs.

Coal: Coal price projections are based on the current coal supply, transportation agreements, and forecasted deliveries. It assumes environmental restrictions on coal quality remain in effect as per current permits: 2.1 lbs. per million BTU sulfur dioxide limit for Crystal River Units 1 and 2. Crystal River 4 and 5 have operating scrubbers which allow for consideration of higher sulfur coal.

Natural Gas: The base market natural gas price forecast is the NYMEX Henry Hub forwards. This table includes natural gas market commodity prices only; however, the fuel forecast incorporates hedges and transportation costs. Forecast prices are based on expected contract specifications and incorporate current hedge positions. Firm transportation costs for Florida Gas Transmission and Gulfstream pipeline are based on expected tariff rates and/or negotiated rates. Interruptible transportation rates and availability are based on expected tariff rates and market conditions.

Nuclear: The Nuclear Fuel Forecast uses known values of remaining balances of current fuel batches, projected costs of future batches, and projected batch energy production to determine a cost rate that is reported on a cost per unit of energy production basis (e.g., cents per million BTU). The projection of costs of future batches uses projections for each of the several components of nuclear fuel, and each component's projection is based on the contract portfolio and market projections in effect for that component for 2011. The contract portfolio/market mix is determined by the procurement strategy in effect for each fuel component. Fuel requirements and individual batch energy forecasts are derived from core physics models that incorporate energy projection forecasts and operating/refueling outage strategies for 2011. Nuclear Fuel Management & Safety Analysis is responsible for all aspects of the forecast.

PROGRESS ENERGY FLORIDA

FUEL COST RECOVERY

JANUARY THROUGH DECEMBER 2011

PART 2 - 2011 FUEL COST RECOVERY SCHEDULES

Schedule E1 – Fuel Cost Recovery Clause Calculation

Schedule E1-A – Calculation of Total True-up

Schedule E1-B – Calculation of Prior Year Estimated True-up

Schedule E1-C – Calculation of GPIF & True-up Factors

Schedule E1-D – Calculation of Levelized Fuel Adjustment Factors

Schedule E1-E – Calculation of Factors for Metering Voltage and Time of Use

Schedule E1-F – Calculation of Jurisdictional Delivery Loss Multipliers

Schedule E2 – Fuel Cost Recovery Clause Calculation by Month

Schedule E3 – Generating System Comparative Data

Schedule E4 – System Net Generation & Fuel Cost by Month

Schedule E5 – Inventory Analysis

Schedule E6 – Fuel Cost of Power Sold

Schedule E7 – Purchased Power

Schedule E8 – Energy Payments to Qualifying Facilities

Schedule E9 – Economy Energy Purchases

Schedule E10 – Residential Bill Comparison

Calculation of Inverted Residential Fuel Rate

Schedule H1 – Generating System Comparative Data

Capital Structure and Cost Rates Applied to Capital Projects
(Order No. PSC-10-0154-PCO-EI)

Progress Energy Florida
Fuel and Purchased Power Cost Recovery Clause
Estimated for the Period of : January through December 2011

	<u>DOLLARS</u>	<u>MWH</u>	<u>CENTS/KWH</u>
1. Fuel Cost of System Net Generation	1,538,343,209	35,799,887	4.29706
2. Spent Nuclear Fuel Disposal Cost	6,369,320	6,775,872 *	0.09400
3. Coal Car Investment	110,299	0	0.00000
4. Adjustment to Fuel Cost	<u>0</u>	<u>0</u>	<u>0.00000</u>
5. TOTAL COST OF GENERATED POWER	1,544,822,828	35,799,887	4.31516
6. Energy Cost of Purchased Power (Excl. Econ & Cogens) (E7)	178,630,467	2,418,754	7.38523
7. Energy Cost of Sch. C,X Economy Purchases (Broker) (E9)	0	0	0.00000
8. Energy Cost of Economy Purchases (Non-Broker) (E9)	17,514,336	298,066	5.87599
9. Energy Cost of Schedule E Economy Purchases (E9)	0	0	0.00000
10. Capacity Cost of Economy Purchases (E9)	0	0 *	0.00000
11. Payments to Qualifying Facilities (E8)	<u>176,373,556</u>	<u>3,730,566</u>	<u>4.72780</u>
12. TOTAL COST OF PURCHASED POWER	372,518,359	6,447,386	5.77782
13. TOTAL AVAILABLE KWH		42,247,273	
14. Fuel Cost of Economy Sales (E6)	0	0	0.00000
14a. Gain on Economy Sales - 80% (E6)	0	0 *	0.00000
15. Fuel Cost of Other Power Sales (E6)	(12,381,185)	(205,242)	6.03248
15a. Gain on Other Power Sales (E6)	(1,361,573)	(205,242) *	0.66340
16. Fuel Cost of Unit Power Sales (E6)	0	0	0.00000
16a. Gain on Unit Power Sales (E6)	0	0	0.00000
17. Fuel Cost of Stratified Sales (E6)	<u>(121,082,135)</u>	<u>(2,352,001)</u>	<u>5.14805</u>
18. TOTAL FUEL COST AND GAINS ON POWER SALES	(134,824,892)	(2,557,243)	5.27228
19. Net Inadvertent Interchange			
20. TOTAL FUEL AND NET POWER TRANSACTIONS	1,782,516,295	39,690,030	4.49109
21. Net Unbilled	(5,320,059)	118,458	(0.01428)
22. Company Use	6,467,174	(144,000)	0.01736
23. T & D Losses	108,060,601	(2,406,109)	0.29003
24. Adjusted System KWH Sales	1,782,516,295	37,258,379	4.78420
25. Wholesale KWH Sales (Excluding Supplemental Sales)	(41,912,616)	(881,898)	4.75255
26. Jurisdictional KWH Sales	1,740,603,679	36,376,481	4.78497
27. Jurisdictional KWH Sales Adjusted for Line Losses x 1.00179	1,743,719,359	36,376,481	4.79354
28. Prior Period True-Up (Sch E1-A)	112,807,536	36,376,481	0.31011
29. Total Jurisdictional Fuel Cost	1,856,526,895	36,376,481	5.10365
30. Revenue Tax Factor	1,336,699		1.00072
31. Fuel Cost Adjusted for Taxes	1,857,863,594	36,376,481	5.10732
32. GPIF **	(676,926)	36,376,481	(0.00186)
33. Fuel Factor Adjusted for taxes including GPIF	1,857,186,668	36,376,481	5.10546
34. Total Fuel Cost Factor (rounded to the nearest .001 cents/ KWH)			5.105

* For Informational Purposes Only

** Based on Jurisdictional Sales

Progress Energy Florida
Calculation of Total True-Up
(Projected Period)
Estimated for the Period of: January through December 2011

1. Actual Over/(Under) Recovery January - December 2009 (Schedule E1-B, Page 2 of 2, Section C, Line 9 - Dec '10)	\$	22,320,379
2. Projected (Over)/Under Recovery January - December 2009 (Refunded)/Collected January - December 2010 (Schedule E1-B, Page 2 of 2, Section C, Line 10 - Dec '10)	\$	(14,255,732)
3. Estimated Over/(Under) Recovery January - December 2010 (Schedule E1-B, Page 2 of 2, Section C, Lines 8 and 12 - Dec '10)	\$	<u>(120,872,183)</u>
4. Total Over/(Under) Recovery to be Included in the January - December 2010 Projected Period (Lines 1 through 3)	\$	(112,807,536)
5. Jurisdictional MWH Sales (Projected Period)	Mwh	36,376,481
6. True-Up Factor (Line 4 / Line 5)	Cents/kwh	0.310

CALCULATION OF ESTIMATED TRUE-UP
(6 MONTHS ACTUAL, 6 MONTHS ESTIMATED)
Progress Energy Florida
For the Period of January through December 2010

	JAN ACTUAL	FEB ACTUAL	MAR ACTUAL	APR ACTUAL	MAY ACTUAL	JUN ACTUAL	6 MONTH SUB- TOTAL
A 1 Fuel Cost of System Generation	\$ 236,722,573	\$ 144,175,087	\$ 130,771,492	\$ 120,756,862	\$ 169,555,470	\$ 194,453,553	\$ 996,435,037
2 Fuel Cost of Power Sold	(5,509,524)	(12,873,200)	(16,265,925)	(3,277,042)	(2,656,404)	(9,484,197)	(50,066,291)
3 Fuel Cost of Purchased Power	17,770,897	10,607,056	9,739,404	7,580,679	21,178,080	26,054,077	92,930,193
3a Demand and Non-Fuel Cost of Purchased Power							-
3b Energy Payments to Qualified Facilities	15,637,465	16,668,909	14,273,598	13,837,521	14,430,269	17,169,664	92,017,426
4 Energy Cost of Economy Purchases	9,787,981	1,241,275	485,932	1,062,784	9,362,754	9,614,186	31,554,912
5 Adjustments to Fuel Cost	(272,024)	(2,606,072)	(2,763,047)	(2,592,039)	(3,216,314)	288,089	(11,161,406)
6 TOTAL FUEL & NET POWER TRANSACTIONS (Sum of Lines A1 Through A5)	<u>274,137,368</u>	<u>157,213,056</u>	<u>136,241,454</u>	<u>137,368,765</u>	<u>208,653,855</u>	<u>238,095,374</u>	<u>1,151,709,872</u>
B 1 Jurisdictional KWH Sales	3,308,516	2,925,334	2,990,727	2,615,495	2,968,073	3,644,739	18,452,883
2 Non-Jurisdictional KWH Sales	89,161	168,576	165,898	138,961	120,593	163,352	846,540
3 TOTAL SALES (Lines B1 + B2)	<u>3,397,677</u>	<u>3,093,910</u>	<u>3,156,624</u>	<u>2,754,456</u>	<u>3,088,665</u>	<u>3,808,091</u>	<u>19,299,423</u>
4 Jurisdictional % of Total Sales (Line B1/B3)	97.38%	94.55%	94.74%	94.96%	96.10%	95.71%	95.61%
C 1 Jurisdictional Fuel Recovery Revenue (Net of Revenue Taxes)	161,378,682	141,279,525	144,660,354	124,929,416	144,226,725	178,949,413	895,424,116
1a Adjustments to Fuel Revenue	-	-	-	-	-	-	-
2 True-Up Provision	1,187,978	1,187,978	1,187,978	1,187,978	1,187,978	1,187,978	7,127,868
2a Incentive Provision	44,263	44,263	44,263	44,263	44,263	44,263	265,578
3 FUEL REVENUE APPLICABLE TO PERIOD (Sum of Lines C1 Through C2a)	<u>162,610,923</u>	<u>142,511,766</u>	<u>145,892,595</u>	<u>126,161,657</u>	<u>145,458,966</u>	<u>180,181,654</u>	<u>902,817,562</u>
4 Fuel & Net Power Transactions (Line A6)	274,137,368	157,213,056	136,241,454	137,368,765	208,653,855	238,095,374	1,151,709,872
5 Jurisdictional Total Fuel Costs & Net Power Transactions (Line A6 * Line B4 * Line Loss Multiplier)	<u>267,467,523</u>	<u>148,911,020</u>	<u>129,306,199</u>	<u>130,678,878</u>	<u>200,875,280</u>	<u>228,288,990</u>	<u>1,105,527,889</u>
6 Over/(Under) Recovery (Line 3 - Line 5)	(104,856,600)	(6,399,253)	16,586,396	(4,517,221)	(55,416,314)	(48,107,336)	(202,710,328)
7 Interest Provision	(5,219)	(14,887)	(15,070)	(14,200)	(26,414)	(47,281)	(123,072)
8 TOTAL ESTIMATED TRUE-UP FOR THE PERIOD	<u>(104,861,819)</u>	<u>(6,414,140)</u>	<u>16,571,326</u>	<u>(4,531,421)</u>	<u>(55,442,728)</u>	<u>(48,154,617)</u>	<u>(202,833,399)</u>
9 Plus: Prior Period Balance	22,320,379	22,320,379	22,320,379	22,320,379	22,320,379	22,320,379	22,320,379
10 Plus: Cumulative True-Up Provision	(1,187,978)	(2,375,956)	(3,563,934)	(4,751,912)	(5,939,890)	(7,127,868)	(7,127,868)
11 Subtotal Prior Period True-up	21,132,401	19,944,423	18,756,445	17,568,467	16,380,489	15,192,511	15,192,511
12 Regulatory Accounting Adjustment	-	(90,602)	-	-	-	-	(90,602)
13 TOTAL TRUE-UP BALANCE	<u>(\$83,729,418)</u>	<u>(\$91,422,138)</u>	<u>(\$76,038,790)</u>	<u>(\$81,758,189)</u>	<u>(\$138,388,896)</u>	<u>(\$187,731,491)</u>	<u>(\$187,731,491)</u>

CALCULATION OF ESTIMATED TRUE-UP
(6 MONTHS ACTUAL, 6 MONTHS ESTIMATED)
Progress Energy Florida
For the Period of January through December 2010

	JUL	AUG	SEPT	OCT	NOV	DEC	12 MONTH
	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	PERIOD
A 1 Fuel Cost of System Generation	\$ 176,836,789	\$ 175,858,793	\$ 162,654,805	\$ 137,329,641	\$ 100,038,261	\$ 107,418,767	\$ 1,856,572,093
2 Fuel Cost of Power Sold	(11,495,649)	(12,859,536)	(13,545,040)	(12,964,075)	(10,472,356)	(6,511,828)	(117,914,774)
3 Fuel Cost of Purchased Power	30,570,966	29,480,139	22,699,209	13,000,500	10,266,128	7,580,480	206,527,615
3a Demand and Non-Fuel Cost of Purchased Power							0
3b Energy Payments to Qualified Facilities	15,331,859	15,405,193	15,070,513	12,748,607	15,118,454	17,386,117	183,078,168
4 Energy Cost of Economy Purchases	8,157,179	9,288,018	2,641,172	1,456,532	919,428	1,063,896	55,081,137
5 Adjustments to Fuel Cost	(26,442,949)	(34,801,283)	(13,671,642)	5,473,101	3,534,885	(14,108,954)	(91,178,248)
6 TOTAL FUEL & NET POWER TRANSACTIONS (Sum of Lines A1 Through A5)	<u>192,958,195</u>	<u>182,371,324</u>	<u>175,849,016</u>	<u>157,044,305</u>	<u>119,404,800</u>	<u>112,828,479</u>	<u>2,092,165,992</u>
B 1 Jurisdictional KWH Sales	3,618,016	3,690,966	3,704,889	3,300,311	2,807,823	2,698,549	38,273,437
2 Non-Jurisdictional KWH Sales	158,520	176,329	186,424	165,453	141,765	121,374	1,796,405
3 TOTAL SALES (Lines B1 + B2)	<u>3,776,536</u>	<u>3,867,295</u>	<u>3,891,313</u>	<u>3,465,764</u>	<u>2,949,588</u>	<u>2,819,923</u>	<u>40,069,842</u>
4 Jurisdictional % of Total Sales (Line B1/B3)	95.80%	95.44%	95.21%	95.23%	95.19%	95.70%	95.52%
C 1 Jurisdictional Fuel Recovery Revenue (Net of Revenue Taxes)	177,807,774	181,392,909	182,077,156	162,194,128	137,990,754	132,620,472	1,869,507,310
1a Adjustments to Fuel Revenue	-	-	-	-	-	-	-
2 True-Up Provision	1,187,978	1,187,978	1,187,978	1,187,978	1,187,978	1,187,974	14,255,732
2a Incentive Provision	44,263	44,263	44,263	44,263	44,263	44,257	531,150
3 FUEL REVENUE APPLICABLE TO PERIOD (Sum of Lines C1 Through C2a)	<u>179,040,015</u>	<u>182,625,150</u>	<u>183,309,397</u>	<u>163,426,369</u>	<u>139,222,995</u>	<u>133,852,703</u>	<u>1,884,294,192</u>
4 Fuel & Net Power Transactions (Line A6)	192,958,195	182,371,324	175,849,016	157,044,305	119,404,800	112,828,479	2,092,165,992
5 Jurisdictional Total Fuel Costs & Net Power Transactions (Line A6 * Line B4 * Line Loss Multiplier)	<u>185,184,840</u>	<u>174,366,751</u>	<u>167,725,540</u>	<u>149,820,992</u>	<u>113,864,883</u>	<u>108,170,133</u>	<u>2,004,661,029</u>
6 Over/(Under) Recovery (Line 3 - Line 5)	(6,144,825)	8,258,399	15,583,857	13,605,377	25,358,112	25,682,571	(120,366,837)
7 Interest Provision	(55,505)	(55,560)	(52,463)	(48,590)	(43,299)	(36,255)	(414,744)
8 TOTAL ESTIMATED TRUE-UP FOR THE PERIOD	<u>(6,200,330)</u>	<u>8,202,840</u>	<u>15,531,394</u>	<u>13,556,787</u>	<u>25,314,813</u>	<u>25,646,315</u>	<u>(120,781,581)</u>
9 Plus: Prior Period Balance	22,320,379	22,320,379	22,320,379	22,320,379	22,320,379	22,320,379	22,320,379
10 Plus: Cumulative True-Up Provision	(8,315,846)	(9,503,824)	(10,691,802)	(11,879,780)	(13,067,758)	(14,255,732)	(14,255,732)
11 Subtotal Prior Period True-up	14,004,533	12,816,555	11,628,577	10,440,599	9,252,621	8,064,647	8,064,647
12 Regulatory Accounting Adjustment	-	-	-	-	-	-	(90,602)
13 TOTAL TRUE-UP BALANCE	<u>(\$195,119,800)</u>	<u>(\$188,104,938)</u>	<u>(\$173,761,522)</u>	<u>(\$161,392,713)</u>	<u>(\$137,265,879)</u>	<u>(\$112,807,536)</u>	<u>(\$112,807,536)</u>

Progress Energy Florida
Calculation of Generating Performance Incentive
And True-Up Adjustment Factors
Estimated for the Period of : January through December 2011

1. TOTAL AMOUNT OF ADJUSTMENTS:

A. Generating Performance Incentive Reward / (Penalty)	\$	(676,926)
B. True-Up (Over) / Under Recovery	\$	112,807,536

2. JURISDICTIONAL MWH SALES Mwh 36,376,481

3. ADJUSTMENT FACTORS:

A. Generating Performance Incentive Factor	Cents/kwh	(0.002)
B. True-Up Factor	Cents/kwh	0.310

Progress Energy Florida
Calculation of Levelized Fuel Adjustment Factors
Estimated for the Period of : January through December 2011

1. Period Jurisdictional Fuel Cost (Schedule E-1, line 27)	\$	1,743,719,359	
1a. Prior Period True-up (E1, Line 28)	\$	112,807,536	
2. Regulatory Assessment Fee (E1, Line 30)	\$	1,336,699	
3. Generating Performance Incentive Factor (GPIF) (E1, Line 32)		(676,926)	
4. Total amount to be Recovered	\$	<u>1,857,186,668</u>	
5. Jurisdictional Sales (January - December 2011)		36,376,481	mWh
6. Jurisdictional Cost per Kwh Sold (Line 4 / Line 5 / 10)		5.105	Cents/kWh
7. Effective Jurisdictional Sales (See Below)		36,329,004	mWh
LEVELIZED FUEL FACTORS:			
8. Fuel Factor at Secondary Metering		5.112	Cents/kWh
9. Fuel Factor at Primary Metering		5.061	Cents/kWh
10. Fuel Factor at Transmission Metering		5.010	Cents/kWh
TIERED FUEL FACTORS:			
11. Fuel Factor - First Tier (0-1000 kWh)		4.797	Cents/kWh
12. Fuel Factor - Second Tier (Over 1000 kWh)		5.797	Cents/kWh

<u>METERING VOLTAGE:</u>	<u>JURISDICTIONAL SALES (MWH)</u>	
	<u>METER</u>	<u>SECONDARY</u>
Distribution Secondary	32,014,559	32,014,559
Distribution Primary	3,976,108	3,936,347
Transmission	385,814	378,098
Total	<u>36,376,481</u>	<u>36,329,004</u>

Progress Energy Florida
 Calculation of Final Fuel Cost Factors
 Estimated for the Period of : January through December 2011

Line:	Metering Voltage	First Tier Factor Cents/Kwh	Second Tier Factor Cents/Kwh	Levelized Factors Cents/Kwh	Time of Use	
					On-Peak Multiplier 1.082	Off-Peak Multiplier 0.961
1.	Distribution Secondary	4.797	5.797	5.112	5.531	4.913
2.	Distribution Primary	--	--	5.061	5.476	4.864
3.	Transmission	--	--	5.010	5.421	4.815
4.	Lighting Service	--	--	5.028	--	--

Line 4 calculated at secondary rate of 5.112 * (18.7% * On-Peak Multiplier 1.082 + 81.3% * Off-Peak Multiplier 0.961).

DEVELOPMENT OF TIME OF USE MULTIPLIERS

Mo/Yr	<u>ON-PEAK PERIOD</u>			<u>OFF-PEAK PERIOD</u>			<u>TOTAL</u>		
	System MWH Requirements	Marginal Cost	Average Marginal Cost (¢/kWh)	System MWH Requirements	Marginal Cost	Average Marginal Cost (¢/kWh)	System MWH Requirements	Marginal Cost	Average Marginal Cost (¢/kWh)
Jan-11	857,017	35,580,391	4.152	2,358,033	96,564,961	4.095	3,215,050	132,145,352	4.110
Feb-11	817,276	34,003,957	4.161	1,965,369	97,855,353	4.979	2,782,645	131,859,310	4.739
Mar-11	898,508	44,277,194	4.928	2,180,176	109,356,695	5.016	3,078,684	153,633,889	4.990
Apr-11	1,017,983	54,681,288	5.372	2,076,267	82,063,670	3.952	3,094,250	136,744,959	4.419
May-11	1,333,957	73,131,497	5.482	2,438,726	95,074,668	3.899	3,772,683	168,206,165	4.459
Jun-11	1,445,152	63,315,660	4.381	2,598,690	104,903,208	4.037	4,043,842	168,218,868	4.160
Jul-11	1,402,566	61,997,897	4.420	2,883,861	142,014,600	4.924	4,286,427	204,012,497	4.760
Aug-11	1,593,972	80,212,855	5.032	2,733,896	115,714,575	4.233	4,327,868	195,927,430	4.527
Sep-11	1,394,216	91,892,863	6.591	2,565,762	113,094,746	4.408	3,959,978	204,987,610	5.176
Oct-11	1,173,059	59,161,841	5.043	2,315,016	97,023,916	4.191	3,488,075	156,185,757	4.478
Nov-11	760,956	40,822,421	5.365	2,109,817	106,395,514	5.043	2,870,773	147,217,935	5.128
Dec-11	807,218	40,908,857	5.068	2,314,976	116,659,630	5.039	3,122,194	157,568,487	5.047
TOTAL	13,501,880	679,986,721	5.036	28,540,589	1,276,721,536	4.473	42,042,469	1,956,708,258	4.654

MARGINAL FUEL COST
 WEIGHTING MULTIPLIER

ON-PEAK
 1.082

OFF-PEAK
 0.961

AVERAGE
 1.000

Progress Energy Florida
 Development of Jurisdictional Delivery Loss Multipliers
 Based on Actual Twelve Months Ending December 31, 2009
 Estimated for the Period of : January through December 2011

	Energy Delivered @ Billing Level			% of Total	Delivery Efficiency	Energy Required @ Source Level	% of Total	Jurisdictional Loss Multiplier
	Billed MWH	Unbilled MWH	Total MWH					
Retail								
Transmission	388,936	1,346	390,282		0.9787000	398,775		
Distribution Primary	4,026,341	13,938	4,040,279		0.9687000	4,170,826		
Distribution Secondary	33,408,972	115,655	33,524,627		0.9342388	35,884,429		
Total Retail	37,824,248	130,939	37,955,187	96.64%	0.9382301 6.18%	40,454,030	96.81%	1.00179
Wholesale								
Generation Level	779,343	(4,560)	774,783		1.0000000	774,783		
Transmission	520,226	(7,149)	513,077		0.9787000	524,243		
Distribution Primary	32,124	24	32,148		0.9687000	33,187		
Distribution Secondary	-	-	-			-		
Total Wholesale	1,331,693	(11,685)	1,320,008	3.36%	0.9908384 0.92%	1,332,214	3.19%	0.94860
Subtotal Class	39,155,942	119,254	39,275,196	100.00%	0.9399073 6.01%	41,786,244	100.00%	1.00000
Non-Class								
Sepa	Transmission	40,305	-	40,305		0.9787000	41,183	
Homestead - Base	Generation	187,539	(14,548)	172,991		1.0000000	172,991	
MM, FP&L - Base/Int	Generation	471,323	(41,960)	429,363		1.0000000	429,363	
TECO - Intermediate	Transmission	6,333	(491)	5,842		1.0000000	5,842	
Reedy Crk - Fuel Collar - Base	Generation	417,205	(32,363)	384,842		1.0000000	384,842	
Seminole Elect. Coop	Generation	439,606	(43,736)	395,870		1.0000000	395,870	
Tallahassee - Base	Transmission	99,867	(7,747)	92,120		0.9787000	94,125	
Gainesville - Base	Generation	702,300	(54,478)	647,822		1.0000000	647,822	
Interchange	Generation	345,217	-	345,217		1.0000000	345,217	
Company Use	Secondary	154,717	-	154,717		0.9342388	165,608	
Total Non-Class		2,864,412	(195,323)	2,669,089			2,682,862	
Total System		42,020,354	(76,069)	41,944,285		0.943223	44,469,106	

Progress Energy Florida
 Fuel and Purchased Power Cost Recovery Clause
 Estimated for the Period of : January through December 2011

	Estimated Jan-11	Estimated Feb-11	Estimated Mar-11	Estimated Apr-11	Estimated May-11	Estimated Jun-11	Estimated Jul-11	Estimated Aug-11	Estimated Sep-11	Estimated Oct-11	Estimated Nov-11	Estimated Dec-11	TOTAL
1 Fuel Cost of System Net Generation	\$113,648,245	\$100,876,793	\$105,342,672	\$110,840,233	\$138,900,157	\$150,439,211	\$167,000,993	\$163,269,512	\$150,528,763	\$129,184,782	\$98,996,786	\$109,515,062	\$1,538,343,209
1a Nuclear Fuel Disposal Cost	562,285	453,456	562,285	544,147	481,814	535,349	553,194	553,194	463,969	553,194	544,147	562,285	6,369,320
1b Adjustments to Fuel Cost	13,568	12,823	12,098	11,141	10,313	9,587	8,813	7,958	7,200	6,370	5,569	4,859	110,299
2 Fuel Cost of Power Sold	(617,213)	(800,417)	(1,013,866)	(52,603)	(595,885)	(1,674,255)	(1,632,133)	(2,448,797)	(624,925)	(744,461)	(1,106,099)	(1,070,531)	(12,381,185)
2a Gains on Power Sales	(94,008)	(46,268)	(92,807)	(6,149)	(84,795)	(299,840)	(174,303)	(447,373)	(42,208)	(165)	(16,078)	(57,579)	(1,361,573)
2b Fuel Cost of Stratified Sales	(9,285,353)	(8,472,116)	(7,124,499)	(9,228,992)	(9,938,822)	(10,889,218)	(10,972,480)	(12,698,862)	(12,310,067)	(12,639,875)	(10,586,494)	(6,937,357)	(121,082,135)
3 Fuel Cost of Purchased Power (Excl Economy)	11,305,121	11,870,119	13,829,472	10,014,526	16,598,021	18,199,901	21,367,352	23,031,188	17,585,078	15,353,883	9,442,608	10,033,198	176,630,467
3a Energy Payments to Qualifying Facilities	16,379,277	14,939,290	13,999,164	13,625,259	15,022,312	14,328,052	14,850,543	14,832,246	14,661,397	12,782,736	14,571,251	16,382,028	176,373,556
4 Energy Cost of Economy Purchases	1,534,164	1,479,934	1,938,417	826,164	1,361,809	2,003,949	1,298,578	2,281,153	1,977,235	1,163,149	654,986	994,798	17,514,336
5 Total System Fuel & Net Power Transactions	\$133,446,087	\$120,313,615	\$127,452,936	\$126,373,726	\$161,754,924	\$172,652,736	\$192,300,558	\$188,382,219	\$172,246,442	\$145,659,613	\$112,506,676	\$129,426,763	\$1,782,516,295
6 Jurisdictional MWH Sold	2,789,018	2,593,156	2,526,179	2,634,860	2,811,728	3,387,889	3,595,865	3,663,361	3,683,342	3,271,718	2,783,934	2,635,430	36,376,481
7 Jurisdictional % of Total Sales	95.71%	97.28%	98.06%	98.03%	97.90%	97.98%	97.90%	97.73%	97.68%	97.66%	97.73%	97.84%	97.63%
8 Jurisdictional Fuel & Net Power Transactions	127,721,250	117,041,084	124,980,349	123,884,163	158,358,070	169,165,151	188,262,246	184,105,943	168,250,325	142,251,178	109,952,775	126,631,145	1,740,603,679
9 Jurisdictional Loss Multiplier	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179
10 Jurisdictional Fuel & Net Power Transactions	127,949,871	117,250,588	125,204,064	124,105,916	158,641,531	169,467,957	188,599,236	184,435,493	168,551,493	142,505,807	110,149,590	126,857,815	1,743,719,360
11 Adjusted System Sales	MWH 2,913,934	2,665,697	2,576,096	2,687,823	2,872,183	3,457,786	3,672,927	3,748,441	3,770,816	3,350,241	2,848,742	2,893,693	37,258,379
12 System Cost per KWH Sold	c/kwh 4.5795	4.5134	4.9476	4.7017	5.6317	4.9931	5.2356	5.0256	4.5679	4.3477	3.9493	4.8048	4.7842
13 Jurisdictional Loss Multiplier	x 1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179	1.00179
14 Jurisdictional Cost per KWH Sold	c/kwh 4.5876	4.5215	4.9563	4.7102	5.6421	5.0022	5.2449	5.0346	4.5760	4.3557	3.9566	4.8136	4.7935
15 Prior Period True-Up	+ 0.3371	0.3625	0.3721	0.3568	0.3343	0.2775	0.2614	0.2566	0.2552	0.2873	0.3377	0.3567	0.3101
16 Total Jurisdictional Fuel Expense	c/kwh 4.9247	4.8841	5.3284	5.0669	5.9765	5.2796	5.5063	5.2912	4.8313	4.6430	4.2943	5.1703	5.1036
17 Revenue Tax Multiplier	x 1.00072	1.00072	1.00072	1.00072	1.00072	1.00072	1.00072	1.00072	1.00072	1.00072	1.00072	1.00072	1.00072
18 Recovery Factor Adjusted for Taxes	c/kwh 4.9282	4.8876	5.3322	5.0706	5.9808	5.2835	5.5103	5.2950	4.8347	4.6464	4.2974	5.1740	5.1073
19 GPIF	+ -0.0020	-0.0022	-0.0022	-0.0021	-0.0020	-0.0017	-0.0016	-0.0015	-0.0015	-0.0017	-0.0020	-0.0021	-0.0019
20 Total Recovery Factor (rounded .001)	c/kwh 4.926	4.885	5.330	5.068	5.979	5.282	5.509	5.293	4.833	4.645	4.295	5.172	5.105

Progress Energy Florida
Generating System Comparative Data by Fuel Type
Estimated for the Period of: January through December 2011

	Jan-11	Feb-11	Mar-11	Apr-11	May-11	Jun-11	Subtotal
FUEL COST OF SYSTEM NET GENERATION (\$)							
1 HEAVY OIL	3,281,016	2,707,686	1,091,073	888,823	1,326,664	3,680,711	12,975,973
2 LIGHT OIL	5,167,390	3,365,139	2,025,368	4,287,128	2,369,649	2,757,152	19,971,826
3 COAL	34,926,228	28,423,604	27,695,544	28,392,745	37,131,099	39,309,954	195,879,174
4 GAS	66,108,497	63,021,401	70,365,573	73,040,781	94,445,788	100,661,442	467,643,482
5 NUCLEAR	4,165,114	3,358,963	4,165,114	4,030,756	3,626,957	4,029,952	23,376,856
6 OTHER	0	0	0	0	0	0	0
7 TOTAL \$	113,648,245	100,876,793	105,342,672	110,640,233	138,900,157	150,439,211	719,847,311
SYSTEM NET GENERATION (MWH)							
8 HEAVY OIL	25,908	21,121	9,153	7,669	10,910	29,615	104,376
9 LIGHT OIL	14,864	8,194	4,759	10,835	4,930	6,190	49,772
10 COAL	1,021,845	796,993	739,852	848,138	1,064,154	1,121,055	5,592,037
11 GAS	1,063,915	1,020,452	1,231,911	1,216,068	1,612,697	1,736,382	7,881,425
12 NUCLEAR	598,176	482,400	598,176	578,880	512,568	569,520	3,339,720
13 OTHER	0	0	0	0	0	0	0
14 TOTAL MWH	2,724,708	2,329,160	2,583,851	2,661,590	3,205,259	3,462,762	16,967,330
UNITS OF FUEL BURNED							
15 HEAVY OIL BBL	47,788	39,485	15,917	12,972	19,380	53,866	189,408
16 LIGHT OIL BBL	51,637	33,636	20,235	41,515	22,786	26,545	196,354
17 COAL TON	440,176	344,672	317,535	366,509	465,720	488,149	2,422,761
18 GAS MCF	8,579,183	8,154,768	9,412,580	9,266,527	12,176,295	13,352,468	60,941,821
19 NUCLEAR MMBTU	6,080,459	4,903,595	6,080,459	5,884,315	5,294,827	5,883,140	34,126,795
20 OTHER BBL	0	0	0	0	0	0	0
BTUS BURNED (MMBTU)							
21 HEAVY OIL	313,105	258,709	104,284	84,994	126,974	352,928	1,240,994
22 LIGHT OIL	299,286	194,950	117,282	240,619	132,075	153,868	1,138,080
23 COAL	10,364,031	8,154,356	7,569,097	8,618,130	10,990,401	11,523,121	57,219,136
24 GAS	8,579,183	8,154,768	9,412,580	9,266,527	12,176,295	13,352,468	60,941,821
25 NUCLEAR	6,080,459	4,903,595	6,080,459	5,884,315	5,294,827	5,883,140	34,126,795
26 OTHER	0	0	0	0	0	0	0
27 TOTAL MMBTU	25,636,064	21,666,378	23,283,702	24,094,585	28,720,572	31,265,525	154,666,826
GENERATION MIX (% MWH)							
28 HEAVY OIL	0.95%	0.91%	0.35%	0.29%	0.34%	0.86%	0.62%
29 LIGHT OIL	0.55%	0.35%	0.18%	0.41%	0.15%	0.18%	0.29%
30 COAL	37.50%	34.22%	28.63%	31.87%	33.20%	32.38%	32.96%
31 GAS	39.05%	43.81%	47.68%	45.69%	50.31%	50.14%	46.45%
32 NUCLEAR	21.95%	20.71%	23.15%	21.75%	15.99%	16.45%	19.68%
33 OTHER	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
34 TOTAL %	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
FUEL COST PER UNIT							
35 HEAVY OIL \$/BBL	68.66	68.58	68.55	68.52	68.46	68.33	68.51
36 LIGHT OIL \$/BBL	100.07	100.05	100.09	103.27	104.00	103.87	101.71
37 COAL \$/TON	79.35	82.47	87.22	77.47	79.73	80.53	80.85
38 GAS \$/MCF	7.71	7.73	7.48	7.88	7.76	7.54	7.67
39 NUCLEAR \$/MMBTU	0.69	0.69	0.69	0.69	0.69	0.69	0.69
40 OTHER \$/BBL	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FUEL COST PER MMBTU (\$/MMBTU)							
41 HEAVY OIL	10.48	10.47	10.46	10.46	10.45	10.43	10.46
42 LIGHT OIL	17.27	17.26	17.27	17.82	17.94	17.92	17.55
43 COAL	3.37	3.49	3.66	3.30	3.38	3.41	3.42
44 GAS	7.71	7.73	7.48	7.88	7.76	7.54	7.67
45 NUCLEAR	0.69	0.69	0.69	0.69	0.69	0.69	0.69
46 OTHER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47 TOTAL \$/MMBTU	4.43	4.66	4.52	4.59	4.84	4.81	4.65
BTU BURNED PER KWH (BTU/KWH)							
48 HEAVY OIL	12,085	12,249	11,393	11,083	11,638	11,917	11,890
49 LIGHT OIL	20,135	23,792	24,644	22,208	26,790	24,858	22,866
50 COAL	10,142	10,231	10,231	10,161	10,328	10,279	10,232
51 GAS	8,064	7,991	7,641	7,620	7,550	7,690	7,732
52 NUCLEAR	10,165	10,165	10,165	10,165	10,330	10,330	10,218
53 OTHER	0	0	0	0	0	0	0
54 TOTAL BTU/KWH	9,409	9,302	9,011	9,053	8,960	9,029	9,116
GENERATED FUEL COST PER KWH (C/KWH)							
55 HEAVY OIL	12.66	12.82	11.92	11.59	12.16	12.43	12.43
56 LIGHT OIL	34.76	41.07	42.56	39.57	48.07	44.54	40.13
57 COAL	3.42	3.57	3.74	3.35	3.49	3.51	3.50
58 GAS	6.21	6.18	5.71	6.01	5.86	5.80	5.93
59 NUCLEAR	0.70	0.70	0.70	0.70	0.71	0.71	0.70
60 OTHER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
61 TOTAL C/KWH	4.17	4.33	4.08	4.16	4.33	4.34	4.24

Progress Energy Florida
 Generating System Comparative Data by Fuel Type
 Estimated for the Period of : January through December 2011

	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Total
FUEL COST OF SYSTEM NET GENERATION (\$)							
1 HEAVY OIL	3,611,625	3,741,020	4,140,114	651,685	220,475	493,484	25,834,376
2 LIGHT OIL	7,554,233	3,650,526	2,210,305	2,794,008	1,679,336	2,134,638	39,994,872
3 COAL	37,280,893	39,531,909	39,402,870	38,874,914	32,332,322	32,381,946	415,684,028
4 GAS	114,389,958	112,181,773	101,282,849	82,699,891	60,733,897	70,339,880	1,009,271,730
5 NUCLEAR	4,164,284	4,164,284	3,492,625	4,164,284	4,030,756	4,165,114	47,558,203
6 OTHER	0	0	0	0	0	0	0
7 TOTAL \$	167,000,993	163,269,512	150,528,763	129,184,782	98,996,786	109,515,062	1,538,343,209
SYSTEM NET GENERATION (MWH)							
8 HEAVY OIL	28,382	29,503	32,627	5,659	1,870	4,238	206,655
9 LIGHT OIL	22,170	9,302	4,200	6,353	3,399	3,875	99,071
10 COAL	1,048,525	1,107,591	1,110,244	1,081,926	907,982	892,737	11,741,042
11 GAS	1,979,765	1,956,054	1,737,952	1,313,180	959,587	1,149,284	16,977,247
12 NUCLEAR	588,504	588,504	493,584	588,504	578,880	598,176	6,775,872
13 OTHER	0	0	0	0	0	0	0
14 TOTAL MWH	3,667,346	3,690,954	3,378,607	2,995,622	2,451,718	2,648,310	35,799,887
UNITS OF FUEL BURNED							
15 HEAVY OIL BBL	52,720	54,286	59,548	9,362	3,166	7,081	375,571
16 LIGHT OIL BBL	73,260	34,989	20,851	26,261	15,490	19,720	386,925
17 COAL TON	474,850	493,316	488,992	477,729	394,032	383,266	5,134,946
18 GAS MCF	15,626,022	15,233,982	13,287,439	9,945,859	7,166,943	8,485,684	130,687,750
19 NUCLEAR MMBTU	6,079,245	6,079,245	5,098,722	6,079,245	5,884,315	6,080,459	69,428,026
20 OTHER BBL	0	0	0	0	0	0	0
BTUS BURNED (MMBTU)							
21 HEAVY OIL	345,417	355,682	390,159	61,336	20,742	46,391	2,460,721
22 LIGHT OIL	424,600	202,803	120,879	152,196	89,772	114,293	2,242,623
23 COAL	10,911,605	11,440,617	11,391,143	11,163,297	9,223,397	9,009,173	120,358,368
24 GAS	15,626,022	15,233,982	13,287,439	9,945,859	7,166,943	8,485,684	130,687,750
25 NUCLEAR	6,079,245	6,079,245	5,098,722	6,079,245	5,884,315	6,080,459	69,428,026
26 OTHER	0	0	0	0	0	0	0
27 TOTAL MMBTU	33,386,889	33,312,329	30,288,342	27,401,933	22,385,169	23,736,000	325,177,488
GENERATION MIX (% MWH)							
28 HEAVY OIL	0.77%	0.80%	0.97%	0.19%	0.08%	0.16%	0.58%
29 LIGHT OIL	0.61%	0.25%	0.12%	0.21%	0.14%	0.15%	0.28%
30 COAL	28.59%	30.01%	32.86%	36.12%	37.04%	33.71%	32.80%
31 GAS	53.98%	53.00%	51.44%	43.84%	39.14%	43.40%	47.42%
32 NUCLEAR	16.05%	15.94%	14.61%	19.65%	23.61%	22.59%	18.93%
33 OTHER	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
34 TOTAL %	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
FUEL COST PER UNIT							
35 HEAVY OIL \$/BBL	68.51	68.91	69.53	69.61	69.64	69.69	68.79
36 LIGHT OIL \$/BBL	103.12	104.33	106.00	106.39	108.41	108.25	103.37
37 COAL \$/TON	78.51	80.14	80.58	81.37	82.06	84.49	80.95
38 GAS \$/MCF	7.32	7.36	7.62	8.32	8.47	8.29	7.72
39 NUCLEAR \$/MMBTU	0.69	0.69	0.69	0.69	0.69	0.69	0.69
40 OTHER \$/BBL	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FUEL COST PER MMBTU (\$/MMBTU)							
41 HEAVY OIL	10.46	10.52	10.61	10.63	10.63	10.64	10.50
42 LIGHT OIL	17.79	18.00	18.29	18.36	18.71	18.68	17.83
43 COAL	3.42	3.46	3.46	3.48	3.51	3.59	3.45
44 GAS	7.32	7.36	7.62	8.32	8.47	8.29	7.72
45 NUCLEAR	0.69	0.69	0.69	0.69	0.69	0.69	0.69
46 OTHER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47 TOTAL \$/MMBTU	5.00	4.90	4.97	4.71	4.42	4.61	4.73
BTU BURNED PER KWH (BTU/KWH)							
48 HEAVY OIL	12,170	12,056	11,958	10,839	11,092	10,946	11,907
49 LIGHT OIL	19,152	21,802	28,781	23,957	26,411	29,495	22,637
50 COAL	10,407	10,329	10,260	10,318	10,158	10,092	10,251
51 GAS	7,893	7,788	7,645	7,574	7,469	7,383	7,698
52 NUCLEAR	10,330	10,330	10,330	10,330	10,165	10,165	10,246
53 OTHER	0	0	0	0	0	0	0
54 TOTAL BTU/KWH	9,104	9,025	8,965	9,147	9,130	8,963	9,083
GENERATED FUEL COST PER KWH (C/KWH)							
55 HEAVY OIL	12.73	12.68	12.69	11.52	11.79	11.64	12.50
56 LIGHT OIL	34.07	39.24	52.63	43.98	49.41	55.09	40.37
57 COAL	3.56	3.57	3.55	3.59	3.56	3.63	3.54
58 GAS	5.78	5.74	5.83	6.30	6.33	6.12	5.94
59 NUCLEAR	0.71	0.71	0.71	0.71	0.70	0.70	0.70
60 OTHER	0.00	0.00	0.00	0.00	0.00	0.00	0.00
61 TOTAL C/KWH	4.55	4.42	4.46	4.31	4.04	4.14	4.30

Progress Energy Florida
System Net Generation and Fuel Cost

Estimated for the Period of: Jan-11 through Dec-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (¢/KWH)
1 CRYST RIV NUC	3	797	6,775,872	97.1	96.99	100	10,246 NUCLEAR	69,428,026 MMBTU	1.00	69,428,026	47,558,203	0.70
2 CRYSTAL RIVER	1	376	1,057,851	32.2	86.30	43.8	10,880 COAL	462,474 TONS	24.43	11,298,248	51,160,576	4.84
3 CRYSTAL RIVER	2	497	1,649,412	37.9	92.94	43.2	10,418 COAL	703,259 TONS	24.43	17,183,493	76,451,629	4.64
4 CRYSTAL RIVER	4	727	4,374,715	68.7	84.19	78.0	10,268 COAL	1,940,320 TONS	23.15	44,919,827	140,744,566	3.22
5 CRYSTAL RIVER	5	706	4,659,064	75.3	86.02	84.3	10,079 COAL	2,028,893 TONS	23.14	46,956,800	147,327,257	3.16
6 ANCLOTE	1	509	73,768	1.7	88.87	18.3	12,119 HEAVY OIL	136,448 BBLs	6.55	893,999	9,379,663	12.72
7 ANCLOTE	2	516	132,380	2.9	75.30	20.1	11,835 HEAVY OIL	239,123 BBLs	6.55	1,566,722	16,454,713	12.43
8 SUWANNEE	1	30	152	0.1	82.86	0.3	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	125	0.0	86.86	0.3	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	72	230	0.0	83.95	0.1	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	509	222,011	5.0	85.05	18.3	13,253 GAS	2,942,311 MCF	1.00	2,942,311	22,196,132	10.00
12 ANCLOTE	2	516	314,385	7.0	86.28	20.1	12,574 GAS	3,953,012 MCF	1.00	3,953,012	28,652,932	9.11
13 AVON PARK	1-2	59	2,123	0.4	88.36	53.4	23,005 GAS	48,840 MCF	1.00	48,840	541,165	25.49
14 BARTOW	1-4	203	17,401	1.0	93.33	16.5	16,736 GAS	291,218 MCF	1.00	291,218	2,467,385	14.18
15 BARTOW CC	1	1,219	6,534,460	61.2	94.75	65.4	7,020 GAS	45,869,769 MCF	1.00	45,869,769	352,326,769	5.39
16 DEBARY	1-10	715	124,888	2.0	94.99	7.0	14,872 GAS	1,857,277 MCF	1.00	1,857,277	14,273,462	11.43
17 HIGGINS	1-4	121	12,623	1.2	84.14	11.4	22,159 GAS	279,709 MCF	1.00	279,709	2,166,308	17.16
18 HINES CC	1-4	2,058	8,187,903	45.4	94.68	18.0	7,354 GAS	60,217,865 MCF	1.00	60,217,865	468,201,746	5.72
19 INT CITY	1-14	1,087	232,331	2.4	83.73	4.3	14,802 GAS	3,438,850 MCF	1.00	3,438,850	28,048,733	12.07
20 SUWANNEE	1	60	56,880	10.9	99.53	40.9	13,210 GAS	751,364 MCF	1.00	751,364	5,155,950	9.06
21 SUWANNEE	2	58	47,373	9.3	84.60	48.2	13,708 GAS	649,383 MCF	1.00	649,383	4,327,044	9.13
22 SUWANNEE	3	59	134,721	26.1	99.10	76.4	11,566 GAS	1,558,194 MCF	1.00	1,558,194	10,317,427	7.66
23 TIGER BAY CC	1	215	736,826	39.2	98.00	83.7	7,522 GAS	5,542,390 MCF	1.00	5,542,390	43,951,351	5.96
24 UNIV OF FLA. CC	1	47	353,322	86.7	98.68	100.0	9,305 GAS	3,287,568 MCF	1.00	3,287,568	26,645,326	7.54
25 AVON PARK	1-2	59	3,267	0.6	88.36	44.1	19,898 LIGHT OIL	11,216 BBLs	5.80	65,007	1,147,730	35.13
26 BARTOW	1-4	203	5,288	0.3	93.33	33.1	20,107 LIGHT OIL	18,346 BBLs	5.80	106,324	1,903,037	35.99
27 BAYBORO	1-4	203	16,344	0.9	97.32	15.2	15,992 LIGHT OIL	45,097 BBLs	5.80	261,367	4,841,949	29.63
28 DEBARY	1-10	715	24,924	0.4	94.99	19.0	16,971 LIGHT OIL	72,977 BBLs	5.80	422,979	7,716,294	30.96
29 HIGGINS	1-4	121	0	0.0	84.14	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	1,087	34,117	0.4	83.73	24.6	15,197 LIGHT OIL	89,455 BBLs	5.80	518,470	9,239,869	27.08
32 RIO PINAR	1	14	1,093	0.9	88.95	71.6	18,183 LIGHT OIL	3,429 BBLs	5.80	19,874	356,168	32.59
33 SUWANNEE	1-3	177	1,005	0.1	94.41	0.3	24,302 LIGHT OIL	4,213 BBLs	5.80	24,424	424,607	42.25
34 TURNER	1-4	174	13,033	0.9	97.51	8.7	18,230 LIGHT OIL	40,991 BBLs	5.80	237,589	4,319,611	33.14
35 OTHER - START UP		0	0	0.0	98.63	0.0	0 LIGHT OIL	101,201 BBLs	5.80	586,589	10,045,607	0.00
36 TOTAL			35,799,887							325,177,488	1,538,343,209	4.30

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Jan-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	805	598,176	99.9	100.00	99.9	10,165 NUCLEAR	6,080,459 MMBTU	1.00	6,080,459	4,165,114	0.70
2 CRYSTAL RIVER	1	376	79,033	28.3	94.04	37.1	10,732 COAL	34,480 TONS	24.60	848,205	4,027,119	5.10
3 CRYSTAL RIVER	2	500	114,088	30.7	92.96	37.2	10,471 COAL	48,561 TONS	24.60	1,194,593	5,581,708	4.89
4 CRYSTAL RIVER	4	732	394,693	72.5	91.20	76.7	10,188 COAL	172,578 TONS	23.30	4,021,059	12,243,238	3.10
5 CRYSTAL RIVER	5	712	434,031	81.9	92.86	85.3	9,908 COAL	184,557 TONS	23.30	4,300,174	13,074,163	3.01
6 ANCLOTE	1	517	16,936	17.8	93.44	18.3	12,662 HEAVY OIL	32,730 BBLs	6.55	214,447	2,247,179	13.27
7 ANCLOTE	2	521	8,972	7.5	95.66	19.3	10,996 HEAVY OIL	15,058 BBLs	6.55	98,658	1,033,837	11.52
8 SUWANNEE	1	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	73	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	517	51,666	17.8	93.44	18.3	12,889 GAS	665,947 MCF	1.00	665,947	4,439,434	8.59
12 ANCLOTE	2	521	20,250	7.5	95.66	19.3	12,963 GAS	262,510 MCF	1.00	262,510	1,822,738	9.00
13 AVON PARK	1-2	69	427	1.1	87.42	44.4	18,834 GAS	8,042 MCF	1.00	8,042	74,880	17.54
14 BARTOW	1-4	228	2,461	1.6	91.45	16.6	14,990 GAS	36,890 MCF	1.00	36,890	284,707	11.57
15 BARTOW CC	1	1279	425,102	44.7	93.31	47.8	7,128 GAS	3,030,052 MCF	1.00	3,030,052	23,401,614	5.50
16 DEBARY	1-10	785	8,850	2.1	97.94	9.7	13,929 GAS	123,276 MCF	1.00	123,276	1,026,762	11.60
17 HIGGINS	1-4	129	2,070	2.2	94.76	17.8	19,043 GAS	39,419 MCF	1.00	39,419	278,390	13.45
18 HINES CC	1-4	2,204	456,369	27.8	94.89	15.1	7,586 GAS	3,462,102 MCF	1.00	3,462,102	27,226,261	5.97
19 INT CITY	1-14	1,186	19,736	2.9	99.17	5.8	13,698 GAS	270,352 MCF	1.00	270,352	2,207,891	11.19
20 SUWANNEE	1	67	2,703	5.4	95.48	0.0	13,483 GAS	36,445 MCF	1.00	36,445	276,141	10.22
21 SUWANNEE	2	66	0	0.0	99.35	0.0	0 GAS	0 MCF		0	0	0.00
22 SUWANNEE	3	67	2,593	5.2	98.71	0.0	13,502 GAS	35,011 MCF	1.00	35,011	266,840	10.29
23 TIGER BAY CC	1	225	38,976	23.3	90.32	76.0	7,818 GAS	304,720 MCF	1.00	304,720	2,487,600	6.38
24 UNIV OF FLA. CC	1	47	32,712	93.5	93.55	100.0	9,306 GAS	304,417 MCF	1.00	304,417	2,315,239	7.08
25 AVON PARK	1-2	69	155	1.1	87.42	93.7	22,032 LIGHT OIL	589 BBLs	5.80	3,415	59,847	38.61
26 BARTOW	1-4	228	294	1.6	91.45	67.1	20,313 LIGHT OIL	1,030 BBLs	5.80	5,972	104,217	35.45
27 BAYBORO	1-4	231	3,398	2.0	96.94	13.9	16,965 LIGHT OIL	9,947 BBLs	5.80	57,648	1,021,774	30.07
28 DEBARY	1-10	785	3,529	2.1	97.94	12.8	15,804 LIGHT OIL	9,623 BBLs	5.80	55,774	977,852	27.71
29 HIGGINS	1-4	129	0	0.0	94.76	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	1,186	5,819	2.9	99.17	16.1	14,450 LIGHT OIL	14,508 BBLs	5.80	84,087	1,429,971	24.57
32 RIO PINAR	1	16	125	1.1	100.00	60.1	18,816 LIGHT OIL	406 BBLs	5.79	2,352	40,748	32.60
33 SUWANNEE	1-3	200	328	0.2	97.85	1.3	17,488 LIGHT OIL	990 BBLs	5.79	5,736	98,940	30.16
34 TURNER	1-4	199	1,216	0.8	98.87	13.9	17,337 LIGHT OIL	3,637 BBLs	5.80	21,082	373,964	30.75
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	10,907 BBLs	5.80	63,220	1,060,077	0.00
36 TOTAL			2,724,708							25,636,064	113,648,245	4.17

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Feb-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	805	482,400	89.2	89.29	99.9	10,165 NUCLEAR	4,903,595 MMBTU	1.00	4,903,595	3,358,963	0.70
2 CRYSTAL RIVER	1	378	80,789	32.0	92.99	38.2	10,703 COAL	35,169 TONS	24.59	864,664	4,030,949	4.99
3 CRYSTAL RIVER	2	500	119,520	35.6	94.06	37.8	10,455 COAL	50,824 TONS	24.59	1,249,548	5,727,133	4.79
4 CRYSTAL RIVER	4	732	230,758	46.9	60.33	70.7	10,306 COAL	101,850 TONS	23.35	2,378,189	7,407,112	3.21
5 CRYSTAL RIVER	5	712	365,926	76.5	93.02	79.1	10,007 COAL	156,829 TONS	23.35	3,661,955	11,258,410	3.08
6 ANCLOTE	1	517	14,733	4.2	93.55	18.2	12,647 HEAVY OIL	28,438 BBLs	6.55	186,329	1,950,145	13.24
7 ANCLOTE	2	521	6,388	1.8	93.32	17.9	11,331 HEAVY OIL	11,047 BBLs	6.55	72,380	757,541	11.86
8 SUWANNEE	1	30	0	0.0	42.86	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	0	0.0	71.43	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	73	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	517	46,583	13.4	93.55	18.2	12,909 GAS	601,334 MCF	1.00	601,334	3,995,701	8.58
12 ANCLOTE	2	521	18,091	5.2	93.32	17.9	12,885 GAS	233,108 MCF	1.00	233,108	1,622,482	8.97
13 AVON PARK	1-2	69	209	0.5	87.86	45.4	20,053 GAS	4,191 MCF	1.00	4,191	49,730	23.79
14 BARTOW	1-4	228	1,307	0.9	92.95	11.1	18,220 GAS	23,813 MCF	1.00	23,813	198,913	15.22
15 BARTOW CC	1	1279	406,260	47.3	85.79	50.3	7,145 GAS	2,902,809 MCF	1.00	2,902,809	22,457,300	5.53
16 DEBARY	1-10	785	6,427	1.2	98.21	6.0	16,016 GAS	102,932 MCF	1.00	102,932	890,591	13.86
17 HIGGINS	1-4	129	1,205	1.4	96.34	16.4	20,110 GAS	24,232 MCF	1.00	24,232	178,894	14.85
18 HINES CC	1-4	2,204	455,051	30.7	92.46	15.0	7,527 GAS	3,425,029 MCF	1.00	3,425,029	26,845,380	5.90
19 INT CITY	1-14	1,186	13,603	1.7	93.48	4.2	15,783 GAS	214,699 MCF	1.00	214,699	1,838,123	13.51
20 SUWANNEE	1	67	1,435	3.2	92.86	0.0	14,663 GAS	21,041 MCF	1.00	21,041	175,368	12.22
21 SUWANNEE	2	66	0	0.0	100.00	0.0	0 GAS	0 MCF	0	0	0	0.00
22 SUWANNEE	3	67	1,455	3.2	99.29	0.0	14,733 GAS	21,436 MCF	1.00	21,436	177,914	12.23
23 TIGER BAY CC	1	225	38,821	25.7	75.29	78.1	7,752 GAS	300,952 MCF	1.00	300,952	2,450,822	6.31
24 UNIV OF FLA. CC	1	47	30,005	95.0	95.00	100.1	9,305 GAS	279,192 MCF	1.00	279,192	2,140,183	7.13
25 AVON PARK	1-2	69	104	0.2	87.86	64.8	22,683 LIGHT OIL	407 BBLs	5.80	2,359	41,829	40.22
26 BARTOW	1-4	228	240	0.2	92.95	42.4	21,013 LIGHT OIL	870 BBLs	5.80	5,043	87,542	36.48
27 BAYBORO	1-4	231	846	0.5	96.88	13.1	18,028 LIGHT OIL	2,632 BBLs	5.79	15,252	280,519	33.16
28 DEBARY	1-10	785	1,645	0.3	98.21	13.2	18,441 LIGHT OIL	5,233 BBLs	5.80	30,336	542,277	32.97
29 HIGGINS	1-4	129	0	0.0	96.34	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER	0	0	0.0	0.00	0.0	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	1,186	4,225	0.5	93.48	12.4	15,934 LIGHT OIL	11,616 BBLs	5.80	67,321	1,144,534	27.09
32 RIO PINAR	1	16	41	0.4	100.00	64.1	18,829 LIGHT OIL	133 BBLs	5.80	772	14,043	34.25
33 SUWANNEE	1-3	200	290	0.2	97.38	1.6	19,483 LIGHT OIL	975 BBLs	5.79	5,650	96,937	33.43
34 TURNER	1-4	199	803	0.6	98.39	13.5	18,117 LIGHT OIL	2,511 BBLs	5.79	14,548	261,853	32.61
35 OTHER - START UP	-	0	-	0.00	0.0	0.0	0 LIGHT OIL	9,259 BBLs	5.80	53,669	895,605	0.00
36 TOTAL		2,329,160								21,666,378	100,876,793	4.33

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Mar-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	805	598,176	99.9	100.00	99.9	10,165 NUCLEAR	6,080,459 MMBTU	1.00	6,080,459	4,165,114	0.70
2 CRYSTAL RIVER	1	376	108,970	39.0	92.85	48.6	10,502 COAL	46,572 TONS	24.57	1,144,370	5,180,075	4.75
3 CRYSTAL RIVER	2	500	169,612	45.6	94.72	48.6	10,259 COAL	70,814 TONS	24.57	1,740,051	7,761,756	4.58
4 CRYSTAL RIVER	4	732	407,354	74.8	91.73	78.8	10,179 COAL	177,161 TONS	23.41	4,146,626	12,849,262	3.15
5 CRYSTAL RIVER	5	712	53,916	10.2	6.98	80.6	9,979 COAL	22,988 TONS	23.41	538,050	1,904,451	3.53
6 ANCLOTE	1	517	3,077	17.8	74.10	22.0	11,538 HEAVY OIL	5,419 BBLS	6.55	35,503	371,452	12.07
7 ANCLOTE	2	521	6,076	7.5	93.90	23.7	11,320 HEAVY OIL	10,498 BBLS	6.55	68,781	719,621	11.84
8 SUWANNEE	1	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
9 SUWANNEE	2	30	0	0.0	74.19	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
10 SUWANNEE	3	73	0	0.0	48.39	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
11 ANCLOTE	1	517	7,401	17.8	74.10	22.0	12,971 GAS	95,998 MCF	1.00	95,998	731,030	9.88
12 ANCLOTE	2	521	10,484	7.5	93.90	23.7	12,499 GAS	131,042 MCF	1.00	131,042	954,050	9.10
13 AVON PARK	1-2	69	142	1.1	89.68	56.9	19,873 GAS	2,822 MCF	1.00	2,822	40,679	28.65
14 BARTOW	1-4	228	2,249	1.6	92.34	13.4	15,865 GAS	35,681 MCF	1.00	35,681	272,512	12.12
15 BARTOW CC	1	1279	493,898	51.9	65.00	56.5	6,957 GAS	3,436,267 MCF	1.00	3,436,267	25,617,100	5.19
16 DEBARY	1-10	785	17,376	2.1	98.16	7.1	14,020 GAS	243,604 MCF	1.00	243,604	1,777,490	10.23
17 HIGGINS	1-4	129	1,422	2.2	96.94	16.5	20,026 GAS	28,477 MCF	1.00	28,477	203,946	14.34
18 HINES CC	1-4	2,204	589,435	27.8	42.74	17.8	7,403 GAS	4,363,595 MCF	1.00	4,363,595	32,540,986	5.52
19 INT CITY	1-14	1,186	29,724	2.9	83.63	4.7	13,775 GAS	409,455 MCF	1.00	409,455	3,060,159	10.30
20 SUWANNEE	1	67	2,386	4.8	94.19	0.0	13,442 GAS	32,072 MCF	1.00	32,072	243,865	10.22
21 SUWANNEE	2	66	0	0.0	98.39	0.0	0 GAS	0 MCF	0	0	0	0.00
22 SUWANNEE	3	67	2,144	4.3	99.68	0.0	13,638 GAS	29,239 MCF	1.00	29,239	225,836	10.53
23 TIGER BAY CC	1	225	57,202	34.2	74.50	83.9	7,625 GAS	436,181 MCF	1.00	436,181	3,287,042	5.75
24 UNIV OF FLA. CC	1	47	18,048	51.6	48.96	100.0	9,317 GAS	168,147 MCF	1.00	168,147	1,410,878	7.82
25 AVON PARK	1-2	69	133	1.1	89.68	49.8	22,496 LIGHT OIL	516 BBLS	5.80	2,992	51,457	38.69
26 BARTOW	1-4	228	111	1.6	92.34	147.9	20,748 LIGHT OIL	398 BBLS	5.79	2,303	39,220	35.33
27 BAYBORO	1-4	231	469	0.3	96.69	13.5	18,064 LIGHT OIL	1,462 BBLS	5.79	8,472	160,038	34.12
28 DEBARY	1-10	785	1,291	2.1	98.16	47.6	16,907 LIGHT OIL	3,766 BBLS	5.80	21,827	390,877	30.28
29 HIGGINS	1-4	129	0	0.0	96.94	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
31 INT CITY	1-14	1,186	2,235	2.9	83.63	41.5	15,783 LIGHT OIL	6,078 BBLS	5.80	35,230	604,009	27.03
32 RIO PINAR	1	16	16	0.1	100.00	50.0	18,813 LIGHT OIL	52 BBLS	5.79	301	6,047	37.79
33 SUWANNEE	1-3	200	130	0.1	97.42	0.6	19,500 LIGHT OIL	437 BBLS	5.80	2,535	42,659	32.81
34 TURNER	1-4	199	374	0.3	98.71	13.4	18,578 LIGHT OIL	1,199 BBLS	5.79	6,948	131,424	35.14
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	6,327 BBLS	5.80	36,674	599,637	0.00
36 TOTAL			2,583,851							23,283,702	105,342,672	4.08

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Apr-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	805	578,880	99.9	100.00	99.9	10,165 NUCLEAR	5,884,315 MMBTU	1.00	5,884,315	4,030,756	0.70
2 CRYSTAL RIVER	1	376	2,231	0.8	1.02	42.4	10,616 COAL	964 TONS	24.57	23,685	321,439	14.41
3 CRYSTAL RIVER	2	500	87,048	24.2	92.36	35.0	10,533 COAL	37,331 TONS	24.56	916,858	4,132,608	4.75
4 CRYSTAL RIVER	4	732	359,225	68.2	91.40	71.2	10,297 COAL	158,127 TONS	23.39	3,698,906	11,543,112	3.21
5 CRYSTAL RIVER	5	712	399,634	78.0	91.96	82.3	9,956 COAL	170,087 TONS	23.39	3,978,681	12,395,586	3.10
6 ANCLOTE	1	517	2,421	0.7	61.02	15.9	10,542 HEAVY OIL	3,895 BBLs	6.55	25,522	266,894	11.02
7 ANCLOTE	2	521	5,248	1.4	94.91	15.9	11,332 HEAVY OIL	9,077 BBLs	6.55	59,472	621,929	11.85
8 SUWANNEE	1	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	73	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	517	7,185	1.9	61.02	15.9	13,955 GAS	100,266 MCF	1.00	100,266	797,200	11.10
12 ANCLOTE	2	521	16,754	4.5	94.91	15.9	13,118 GAS	219,786 MCF	1.00	219,786	1,604,318	9.58
13 AVON PARK	1-2	69	147	0.3	89.83	60.2	30,245 GAS	4,446 MCF	1.00	4,446	52,743	35.88
14 BARTOW	1-4	228	1,163	0.7	93.00	12.1	17,988 GAS	20,920 MCF	1.00	20,920	186,711	16.05
15 BARTOW CC	1	1279	590,381	64.1	94.43	67.7	6,980 GAS	4,121,005 MCF	1.00	4,121,005	31,577,843	5.35
16 DEBARY	1-10	785	12,250	2.2	98.03	6.6	15,056 GAS	184,440 MCF	1.00	184,440	1,472,718	12.02
17 HIGGINS	1-4	129	947	1.0	95.67	11.3	26,103 GAS	24,720 MCF	1.00	24,720	189,653	20.03
18 HINES CC	1-4	2,204	469,834	29.6	52.48	16.3	7,419 GAS	3,485,767 MCF	1.00	3,485,767	28,310,453	6.03
19 INT CITY	1-14	1,186	16,947	2.0	84.34	4.2	14,906 GAS	252,610 MCF	1.00	252,610	2,160,262	12.75
20 SUWANNEE	1	67	2,102	4.4	96.00	0.0	14,213 GAS	29,875 MCF	1.00	29,875	241,505	11.49
21 SUWANNEE	2	66	0	0.0	99.33	0.0	0 GAS	0 MCF	0	0	0	0.00
22 SUWANNEE	3	67	1,799	3.7	100.00	0.0	14,313 GAS	25,749 MCF	1.00	25,749	213,642	11.88
23 TIGER BAY CC	1	225	64,298	39.7	90.67	78.7	7,726 GAS	496,778 MCF	1.00	496,778	3,865,928	6.01
24 UNIV OF FLA. CC	1	47	32,261	95.3	95.33	100.1	9,304 GAS	300,165 MCF	1.00	300,165	2,367,805	7.34
25 AVON PARK	1-2	69	393	0.8	89.83	35.6	20,921 LIGHT OIL	1,419 BBLs	5.79	8,222	144,315	36.72
26 BARTOW	1-4	228	295	0.2	93.00	32.0	21,163 LIGHT OIL	1,078 BBLs	5.79	6,243	111,556	37.82
27 BAYBORO	1-4	231	1,656	1.0	96.92	13.0	17,240 LIGHT OIL	4,927 BBLs	5.79	28,549	525,902	31.76
28 DEBARY	1-10	785	2,957	0.5	98.03	13.7	17,858 LIGHT OIL	9,110 BBLs	5.80	52,806	954,014	32.26
29 HIGGINS	1-4	129	0	0.0	95.67	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	1,186	3,819	0.4	84.34	15.1	15,667 LIGHT OIL	10,323 BBLs	5.80	59,833	1,066,552	27.93
32 RIO PINAR	1	16	185	1.6	100.00	60.9	18,827 LIGHT OIL	601 BBLs	5.80	3,483	61,269	33.12
33 SUWANNEE	1-3	200	257	0.2	98.44	1.2	17,105 LIGHT OIL	758 BBLs	5.80	4,396	77,664	30.22
34 TURNER	1-4	199	1,273	0.9	98.42	9.7	18,722 LIGHT OIL	4,111 BBLs	5.80	23,833	430,563	33.62
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	0 BBLs	5.80	53,254	915,293	0.00
36 TOTAL			2,661,590							24,094,585	110,640,233	4.16

Progress Energy Florida
 System Net Generation and Fuel Cost
 Estimated for the Month of: May-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	789	512,568	87.3	87.10	100.3	10,330 NUCLEAR	5,294,827 MMBTU	1.00	5,294,827	3,626,957	0.71
2 CRYSTAL RIVER	1	375	92,963	33.3	93.78	44.7	10,735 COAL	40,853 TONS	24.55	997,953	4,424,751	4.76
3 CRYSTAL RIVER	2	494	135,779	36.9	93.34	44.1	10,465 COAL	57,882 TONS	24.55	1,420,886	6,206,568	4.57
4 CRYSTAL RIVER	4	722	409,699	76.3	92.48	79.0	10,324 COAL	181,192 TONS	23.34	4,229,735	13,080,183	3.19
5 CRYSTAL RIVER	5	700	425,713	81.7	93.66	85.1	10,199 COAL	185,993 TONS	23.34	4,341,827	13,419,597	3.15
6 ANCLOTE	1	501	3,250	0.9	93.68	18.6	11,981 HEAVY OIL	5,943 BBLs	6.55	38,938	406,837	12.52
7 ANCLOTE	2	510	7,660	2.0	95.12	20.8	11,493 HEAVY OIL	13,437 BBLs	6.55	88,036	919,827	12.01
8 SUWANNEE	1	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	71	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	501	9,227	2.5	93.68	18.6	13,504 GAS	124,597 MCF	1.00	124,597	1,152,221	12.49
12 ANCLOTE	2	510	16,777	4.4	95.12	20.8	12,717 GAS	213,361 MCF	1.00	213,361	1,728,122	10.30
13 AVON PARK	1-2	49	195	0.5	87.74	58.9	19,995 GAS	3,899 MCF	1.00	3,899	42,163	21.62
14 BARTOW	1-4	177	1,759	1.3	91.77	17.0	16,223 GAS	28,536 MCF	1.00	28,536	235,742	13.40
15 BARTOW CC	1	1159	598,870	69.5	92.92	74.5	7,019 GAS	4,203,601 MCF	1.00	4,203,601	32,332,957	5.40
16 DEBARY	1-10	645	12,705	2.6	88.71	7.4	14,396 GAS	182,905 MCF	1.00	182,905	1,355,354	10.67
17 HIGGINS	1-4	113	1,115	1.3	97.02	12.3	20,091 GAS	22,401 MCF	1.00	22,401	179,071	16.06
18 HINES CC	1-4	1,912	849,373	59.7	93.78	19.8	7,342 GAS	6,236,007 MCF	1.00	6,236,007	48,049,205	5.66
19 INT CITY	1-14	987	21,018	2.9	97.41	5.0	14,284 GAS	300,219 MCF	1.00	300,219	2,453,819	11.67
20 SUWANNEE	1	52	2,095	5.4	93.23	0.0	14,537 GAS	30,454 MCF	1.00	30,454	220,074	10.50
21 SUWANNEE	2	50	2,354	6.3	99.35	0.0	13,679 GAS	32,200 MCF	1.00	32,200	231,402	9.83
22 SUWANNEE	3	51	2,132	5.6	99.68	0.0	14,557 GAS	31,035 MCF	1.00	31,035	223,844	10.50
23 TIGER BAY CC	1	204	62,178	41.0	89.68	88.9	7,417 GAS	481,159 MCF	1.00	481,159	3,750,999	6.03
24 UNIV OF FLA. CC	1	46	32,899	96.1	96.13	100.0	9,299 GAS	305,921 MCF	1.00	305,921	2,490,815	7.57
25 AVON PARK	1-2	49	238	0.7	87.74	58.9	18,130 LIGHT OIL	744 BBLs	5.80	4,315	76,351	32.08
26 BARTOW	1-4	177	192	0.1	91.77	91.9	20,271 LIGHT OIL	671 BBLs	5.80	3,892	69,122	36.00
27 BAYBORO	1-4	174	486	0.4	97.26	17.5	15,212 LIGHT OIL	1,275 BBLs	5.80	7,393	147,060	30.26
28 DEBARY	1-10	645	1,146	0.2	88.71	44.7	16,168 LIGHT OIL	3,196 BBLs	5.80	18,529	347,461	30.32
29 HIGGINS	1-4	113	0	0.0	97.02	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	987	2,303	0.3	97.41	39.4	14,548 LIGHT OIL	5,781 BBLs	5.80	33,504	609,158	26.45
32 RIO PINAR	1	12	62	0.7	100.00	86.1	17,742 LIGHT OIL	190 BBLs	5.79	1,100	19,983	32.23
33 SUWANNEE	1-3	153	0	0.0	97.42	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
34 TURNER	1-4	149	503	0.5	98.87	16.9	18,195 LIGHT OIL	1,579 BBLs	5.80	9,152	174,542	34.70
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	9,350 BBLs	5.80	54,190	925,972	0.00
36 TOTAL			3,205,259							28,720,572	138,900,157	4.33

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Jun-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	789	569,520	100.3	100.00	100	10,330 NUCLEAR	5,883,140 MMBTU	1.00	5,883,140	4,029,952	0.71
2 CRYSTAL RIVER	1	375	114,224	42.3	94.24	47.7	10,674 COAL	49,791 TONS	24.49	1,219,177	5,312,877	4.85
3 CRYSTAL RIVER	2	494	156,828	44.1	91.78	47.7	10,406 COAL	66,651 TONS	24.49	1,632,006	7,037,264	4.49
4 CRYSTAL RIVER	4	722	414,913	79.8	92.29	83.8	10,250 COAL	182,295 TONS	23.33	4,252,953	13,227,040	3.19
5 CRYSTAL RIVER	5	700	435,090	86.3	94.91	87.8	10,156 COAL	189,412 TONS	23.33	4,418,985	13,732,773	3.16
6 ANCLOTE	1	501	5,579	1.5	93.56	18.7	11,484 HEAVY OIL	9,779 BBLs	6.55	64,071	668,200	11.98
7 ANCLOTE	2	510	23,896	6.5	96.16	21.7	12,088 HEAVY OIL	44,087 BBLs	6.55	288,857	3,012,511	12.61
8 SUWANNEE	1	30	24	0.1	93.96	0.9	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	35	0.2	97.63	0.9	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	71	81	0.2	98.28	0.2	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	501	16,433	4.6	93.56	18.7	13,654 GAS	224,383 MCF	1.00	224,383	1,775,850	10.81
12 ANCLOTE	2	510	54,430	14.8	96.16	21.7	12,365 GAS	673,042 MCF	1.00	673,042	4,639,193	8.52
13 AVON PARK	1-2	49	147	0.4	91.83	162.5	24,429 GAS	3,591 MCF	1.00	3,591	39,784	27.06
14 BARTOW	1-4	177	1,437	1.1	92.08	16.8	16,749 GAS	24,069 MCF	1.00	24,069	204,208	14.21
15 BARTOW CC	1	1159	558,885	67.0	91.34	73.1	7,040 GAS	3,934,524 MCF	1.00	3,934,524	30,170,126	5.40
16 DEBARY	1-10	645	9,248	2.0	95.96	7.9	14,520 GAS	134,285 MCF	1.00	134,285	1,025,673	11.09
17 HIGGINS	1-4	113	780	1.0	96.08	8.8	23,960 GAS	18,689 MCF	1.00	18,689	153,006	19.62
18 HINES CC	1-4	1,912	923,909	67.1	95.83	20.4	7,293 GAS	6,737,660 MCF	1.00	6,737,660	50,589,737	5.48
19 INT CITY	1-14	987	17,249	2.4	92.07	4.9	14,351 GAS	247,543 MCF	1.00	247,543	2,085,819	12.09
20 SUWANNEE	1	52	3,678	9.8	95.33	10.0	13,576 GAS	49,932 MCF	1.00	49,932	341,155	9.28
21 SUWANNEE	2	50	4,437	12.3	99.00	37.8	13,655 GAS	60,589 MCF	1.00	60,589	409,168	9.22
22 SUWANNEE	3	51	28,410	77.4	100.00	78.7	11,203 GAS	318,279 MCF	1.00	318,279	2,053,745	7.23
23 TIGER BAY CC	1	204	86,096	58.6	88.33	89.8	7,378 GAS	635,235 MCF	1.00	635,235	4,813,069	5.59
24 UNIV OF FLA. CC	1	46	31,243	94.3	94.33	100.0	9,303 GAS	290,647 MCF	1.00	290,647	2,360,909	7.56
25 AVON PARK	1-2	49	1,127	3.2	91.83	35.1	18,348 LIGHT OIL	3,568 BBLs	5.80	20,678	356,034	31.59
26 BARTOW	1-4	177	260	0.2	92.08	56.4	21,027 LIGHT OIL	943 BBLs	5.80	5,467	97,378	37.45
27 BAYBORO	1-4	174	790	0.6	97.83	17.5	15,305 LIGHT OIL	2,086 BBLs	5.80	12,091	231,124	29.26
28 DEBARY	1-10	645	1,532	0.3	95.96	22.6	17,679 LIGHT OIL	4,673 BBLs	5.80	27,084	501,905	32.76
29 HIGGINS	1-4	113	0	0.0	96.08	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	987	1,359	0.2	92.07	42.8	15,567 LIGHT OIL	3,649 BBLs	5.80	21,156	394,831	29.05
32 RIO PINAR	1	12	120	1.4	100.00	83.3	17,767 LIGHT OIL	368 BBLs	5.79	2,132	37,809	31.51
33 SUWANNEE	1-3	153	0	0.0	98.11	0.0	0 LIGHT OIL	286 BBLs	5.82	1,664	29,303	0.00
34 TURNER	1-4	149	1,002	0.9	98.83	16.4	17,856 LIGHT OIL	3,087 BBLs	5.80	17,892	326,342	32.57
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	7,885 BBLs	5.80	45,704	782,426	0.00
36 TOTAL			3,462,762							31,265,525	150,439,211	4.34

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Jul-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	789	588,504	100	100.00	100	10,330 NUCLEAR	6,079,245 MMBTU	1.00	6,079,245	4,164,284	0.71
2 CRYSTAL RIVER	1	375	113,092	40.5	96.35	41.9	10,802 COAL	50,032 TONS	24.42	1,221,586	5,363,252	4.74
3 CRYSTAL RIVER	2	494	146,844	40.0	91.15	43.9	10,480 COAL	63,027 TONS	24.42	1,538,875	6,699,039	4.56
4 CRYSTAL RIVER	4	722	390,277	72.7	92.64	75.6	10,393 COAL	180,026 TONS	22.53	4,055,979	12,549,993	3.22
5 CRYSTAL RIVER	5	700	398,312	76.5	92.49	79.8	10,281 COAL	181,765 TONS	22.53	4,095,165	12,668,609	3.18
6 ANCLOTE	1	501	9,830	11.2	92.74	17.8	12,167 HEAVY OIL	18,255 BBLs	6.55	119,604	1,250,561	12.72
7 ANCLOTE	2	510	18,399	18.6	94.74	19.2	12,273 HEAVY OIL	34,465 BBLs	6.55	225,813	2,361,064	12.83
8 SUWANNEE	1	30	67	0.3	94.48	0.4	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	42	0.2	97.71	0.3	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	71	44	0.1	98.01	0.1	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	501	31,933	11.2	92.74	17.8	13,511 GAS	431,449 MCF	1.00	431,449	3,075,771	9.63
12 ANCLOTE	2	510	52,087	18.6	94.74	19.2	12,513 GAS	651,757 MCF	1.00	651,757	4,470,761	8.58
13 AVON PARK	1-2	49	201	1.1	90.81	24.7	30,303 GAS	6,091 MCF	1.00	6,091	55,435	27.58
14 BARTOW	1-4	177	1,450	2.8	91.37	27.2	19,041 GAS	27,610 MCF	1.00	27,610	225,426	15.55
15 BARTOW CC	1	1,159	626,867	72.7	93.82	77.2	7,013 GAS	4,396,049 MCF	1.00	4,396,049	32,895,776	5.25
16 DEBARY	1-10	645	16,388	4.5	98.32	5.9	16,801 GAS	275,341 MCF	1.00	275,341	1,912,125	11.67
17 HIGGINS	1-4	113	1,177	1.4	96.29	5.9	29,955 GAS	35,257 MCF	1.00	35,257	256,980	21.83
18 HINES CC	1-4	1,912	1,034,826	72.7	95.21	20.3	7,270 GAS	7,523,262 MCF	1.00	7,523,262	55,227,286	5.34
19 INT CITY	1-14	987	34,611	5.5	91.84	3.2	17,473 GAS	604,764 MCF	1.00	604,764	4,335,365	12.53
20 SUWANNEE	1	52	12,796	33.1	93.23	47.7	13,003 GAS	166,390 MCF	1.00	166,390	1,076,071	8.41
21 SUWANNEE	2	50	14,108	37.9	98.71	51.8	13,758 GAS	194,104 MCF	1.00	194,104	1,251,556	8.87
22 SUWANNEE	3	51	29,508	77.8	98.39	79.3	11,397 GAS	336,307 MCF	1.00	336,307	2,151,985	7.29
23 TIGER BAY CC	1	204	92,128	60.7	88.06	87.5	7,411 GAS	682,796 MCF	1.00	682,796	5,082,463	5.52
24 UNIV OF FLA. CC	1	46	31,685	92.6	92.58	100.0	9,306 GAS	294,845 MCF	1.00	294,845	2,372,958	7.49
25 AVON PARK	1-2	49	186	1.1	90.81	65.8	18,839 LIGHT OIL	605 BBLs	5.79	3,504	63,099	33.92
26 BARTOW	1-4	177	2,213	2.8	91.37	14.4	19,869 LIGHT OIL	7,587 BBLs	5.80	43,971	789,323	35.67
27 BAYBORO	1-4	174	3,594	2.8	97.26	17.4	14,691 LIGHT OIL	9,110 BBLs	5.80	52,801	963,590	26.81
28 DEBARY	1-10	645	5,359	4.5	98.32	12.8	16,939 LIGHT OIL	15,662 BBLs	5.80	90,775	1,629,477	30.41
29 HIGGINS	1-4	113	0	0.0	96.29	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	987	5,939	5.5	91.84	20.7	14,892 LIGHT OIL	15,260 BBLs	5.80	88,446	1,568,163	26.40
32 RIO PINAR	1	12	172	1.9	100.00	84.3	17,773 LIGHT OIL	527 BBLs	5.80	3,057	54,160	31.49
33 SUWANNEE	1-3	153	0	0.0	96.77	0.0	0 LIGHT OIL	325 BBLs	5.78	1,879	33,351	0.00
34 TURNER	1-4	149	4,707	4.2	98.39	6.1	18,399 LIGHT OIL	14,943 BBLs	5.80	86,604	1,528,060	32.46
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	9,241 BBLs	5.80	53,583	925,010	0.00
36 TOTAL			3,667,346							33,386,889	167,000,993	4.55

Progress Energy Florida
 System Net Generation and Fuel Cost
 Estimated for the Month of: Aug-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	789	588,504	100	100.00	100	10,330 NUCLEAR	6,079,245 MMBTU	1.00	6,079,245	4,164,284	0.71
2 CRYSTAL RIVER	1	375	113,848	40.8	91.95	47.7	10,677 COAL	49,906 TONS	24.36	1,215,522	5,383,912	4.73
3 CRYSTAL RIVER	2	494	164,306	44.7	93.47	47.2	10,421 COAL	70,301 TONS	24.36	1,712,248	7,494,005	4.56
4 CRYSTAL RIVER	4	722	405,653	75.5	91.84	79.4	10,320 COAL	183,488 TONS	22.82	4,186,451	13,112,390	3.23
5 CRYSTAL RIVER	5	700	423,784	81.4	93.59	84.1	10,209 COAL	189,621 TONS	22.82	4,326,396	13,541,602	3.20
6 ANCLOTE	1	501	6,108	11.2	91.97	18.7	11,898 HEAVY OIL	11,091 BBLs	6.55	72,670	764,335	12.51
7 ANCLOTE	2	510	23,329	18.6	92.87	21.2	12,131 HEAVY OIL	43,195 BBLs	6.55	283,012	2,976,685	12.76
8 SUWANNEE	1	30	34	0.2	95.16	0.2	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	13	0.1	98.03	0.1	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	71	19	0.0	99.03	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	501	17,844	11.2	91.97	18.7	13,521 GAS	241,261 MCF	1.00	241,261	1,875,843	10.51
12 ANCLOTE	2	510	54,158	18.6	92.87	21.2	12,391 GAS	671,098 MCF	1.00	671,098	4,605,307	8.50
13 AVON PARK	1-2	49	277	1.1	90.00	42.1	21,014 GAS	5,821 MCF	1.00	5,821	53,830	19.43
14 BARTOW	1-4	177	2,206	2.8	91.61	21.0	15,760 GAS	34,767 MCF	1.00	34,767	271,371	12.30
15 BARTOW CC	1	1,159	603,949	70.0	91.30	76.4	7,040 GAS	4,251,636 MCF	1.00	4,251,636	32,057,883	5.31
16 DEBARY	1-10	645	14,090	4.5	98.10	8.6	14,365 GAS	202,397 MCF	1.00	202,397	1,453,888	10.32
17 HIGGINS	1-4	113	1,601	1.4	95.40	12.8	19,750 GAS	31,620 MCF	1.00	31,620	234,520	14.85
18 HINES CC	1-4	1,912	1,037,502	72.7	94.83	20.6	7,268 GAS	7,540,208 MCF	1.00	7,540,208	55,470,312	5.35
19 INT CITY	1-14	987	29,311	5.5	92.00	5.3	13,939 GAS	408,554 MCF	1.00	408,554	3,100,317	10.58
20 SUWANNEE	1	52	18,011	46.6	96.45	48.9	12,852 GAS	231,470 MCF	1.00	231,470	1,492,323	8.29
21 SUWANNEE	2	50	18,526	49.8	99.68	50.8	13,571 GAS	251,408 MCF	1.00	251,408	1,618,930	8.74
22 SUWANNEE	3	51	32,301	85.1	99.68	85.9	11,428 GAS	369,127 MCF	1.00	369,127	2,366,445	7.33
23 TIGER BAY CC	1	204	94,372	62.2	86.45	88.5	7,394 GAS	697,756 MCF	1.00	697,756	5,189,750	5.50
24 UNIV OF FLA. CC	1	46	31,906	93.2	93.23	99.9	9,304 GAS	296,859 MCF	1.00	296,859	2,391,054	7.49
25 AVON PARK	1-2	49	198	1.1	90.00	74.6	18,783 LIGHT OIL	642 BBLs	5.79	3,719	66,883	33.78
26 BARTOW	1-4	177	576	2.8	91.61	46.2	19,342 LIGHT OIL	1,922 BBLs	5.80	11,141	200,148	34.75
27 BAYBORO	1-4	174	1,352	1.0	97.34	17.3	15,085 LIGHT OIL	3,518 BBLs	5.80	20,395	382,157	28.27
28 DEBARY	1-10	645	3,230	4.5	98.10	20.0	16,388 LIGHT OIL	9,133 BBLs	5.80	52,934	962,500	29.80
29 HIGGINS	1-4	113	0	0.0	95.40	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	987	2,355	5.5	92.00	42.2	15,306 LIGHT OIL	6,220 BBLs	5.80	36,046	657,929	27.94
32 RIO PINAR	1	12	184	2.1	100.00	85.2	17,745 LIGHT OIL	563 BBLs	5.80	3,265	57,816	31.42
33 SUWANNEE	1-3	153	0	0.0	98.60	0.0	0 LIGHT OIL	138 BBLs	5.80	801	14,228	0.00
34 TURNER	1-4	149	1,407	1.3	98.87	16.6	17,847 LIGHT OIL	4,332 BBLs	5.80	25,111	455,174	32.35
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	8,521 BBLs	5.80	49,391	853,691	0.00
36 TOTAL			3,690,954							33,312,329	163,269,512	4.42

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Sep-11

Docket No. 100001-EI
Schedule E4
Exhibit MO-2, Part 2

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYV RIV NUC	3	789	493,584	87	86.67	100	10,330 NUCLEAR	5,098,722 MMBTU	1.00	5,098,722	3,492,625	0.71
2 CRYSTAL RIVER	1	375	99,719	36.9	93.79	50.0	10,633 COAL	43,601 TONS	24.32	1,060,280	4,750,951	4.76
3 CRYSTAL RIVER	2	494	157,110	44.2	94.12	49.0	10,380 COAL	67,063 TONS	24.32	1,630,843	7,188,967	4.58
4 CRYSTAL RIVER	4	722	427,134	82.2	94.13	85.0	10,236 COAL	190,133 TONS	23.00	4,372,296	13,800,429	3.23
5 CRYSTAL RIVER	5	700	426,281	84.6	92.34	88.4	10,152 COAL	188,195 TONS	23.00	4,327,724	13,662,523	3.21
6 ANCLOTE	1	501	6,128	11.6	93.60	21.2	11,971 HEAVY OIL	11,197 BBLs	6.55	73,360	778,446	12.70
7 ANCLOTE	2	510	26,437	19.2	91.88	23.0	11,983 HEAVY OIL	48,351 BBLs	6.55	316,799	3,361,668	12.72
8 SUWANNEE	1	30	15	0.1	95.61	0.1	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	22	0.1	99.33	0.5	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	71	25	0.0	98.67	0.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	501	16,061	11.6	93.60	21.2	13,229 GAS	212,478 MCF	1.00	212,478	1,716,447	10.69
12 ANCLOTE	2	510	53,562	19.2	91.88	23.0	12,317 GAS	659,711 MCF	1.00	659,711	4,605,571	8.60
13 AVON PARK	1-2	49	183	1.1	87.33	35.9	20,749 GAS	3,797 MCF	1.00	3,797	41,395	22.62
14 BARTOW	1-4	177	1,677	2.9	90.83	20.0	15,811 GAS	26,515 MCF	1.00	26,515	221,887	13.23
15 BARTOW CC	1	1,159	597,533	71.6	93.29	76.5	7,008 GAS	4,187,233 MCF	1.00	4,187,233	32,109,519	5.37
16 DEBARY	1-10	645	10,517	4.7	98.03	8.9	13,888 GAS	146,059 MCF	1.00	146,059	1,112,208	10.58
17 HIGGINS	1-4	113	1,294	1.4	96.08	13.0	19,451 GAS	25,170 MCF	1.00	25,170	196,332	15.17
18 HINES CC	1-4	1,912	892,271	75.2	95.13	20.5	7,225 GAS	6,446,824 MCF	1.00	6,446,824	49,236,474	5.52
19 INT CITY	1-14	987	17,729	5.7	90.55	5.5	13,750 GAS	243,766 MCF	1.00	243,766	2,080,728	11.74
20 SUWANNEE	1	52	8,911	23.8	94.67	46.4	12,788 GAS	113,954 MCF	1.00	113,954	758,632	8.51
21 SUWANNEE	2	50	5,094	14.2	99.00	72.3	13,691 GAS	69,741 MCF	1.00	69,741	473,016	9.29
22 SUWANNEE	3	51	29,256	79.7	99.33	80.8	11,196 GAS	327,539 MCF	1.00	327,539	2,138,390	7.31
23 TIGER BAY CC	1	204	72,510	49.4	88.67	91.4	7,351 GAS	532,998 MCF	1.00	532,998	4,202,166	5.80
24 UNIV OF FLA. CC	1	46	31,354	94.7	94.67	99.9	9,302 GAS	291,654 MCF	1.00	291,654	2,390,084	7.62
25 AVON PARK	1-2	49	81	1.1	87.33	107.8	18,852 LIGHT OIL	263 BBLs	5.81	1,527	28,769	35.52
26 BARTOW	1-4	177	344	2.9	90.83	54.4	19,933 LIGHT OIL	1,183 BBLs	5.80	6,857	123,022	35.76
27 BAYBORO	1-4	174	501	0.4	97.75	18.0	15,230 LIGHT OIL	1,316 BBLs	5.80	7,630	152,649	30.47
28 DEBARY	1-10	645	1,456	4.7	98.03	30.9	16,424 LIGHT OIL	4,125 BBLs	5.80	23,913	450,046	30.91
29 HIGGINS	1-4	113	0	0.0	96.08	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	987	1,239	5.7	90.55	46.9	15,499 LIGHT OIL	3,313 BBLs	5.80	19,203	370,191	29.88
32 RIO PINAR	1	12	41	0.5	100.00	85.4	17,780 LIGHT OIL	126 BBLs	5.79	729	13,746	33.53
33 SUWANNEE	1-3	153	0	0.0	97.67	0.0	0 LIGHT OIL	129 BBLs	5.82	751	13,321	0.00
34 TURNER	1-4	149	538	0.5	98.58	19.0	17,892 LIGHT OIL	1,660 BBLs	5.80	9,626	184,465	34.29
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	8,736 BBLs	5.80	50,643	874,096	0.00
36 TOTAL			3,378,607							30,288,342	150,528,763	4.46

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Oct-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	789	588,504	100	100.00	100	10,330 NUCLEAR	6,079,245 MMBTU	1.00	6,079,245	4,164,284	0.71
2 CRYSTAL RIVER	1	375	95,386	34.2	93.98	44.2	10,746 COAL	42,190 TONS	24.29	1,024,789	4,638,240	4.86
3 CRYSTAL RIVER	2	494	145,255	39.5	92.58	43.4	10,481 COAL	62,677 TONS	24.29	1,522,431	6,783,575	4.67
4 CRYSTAL RIVER	4	722	415,388	77.3	93.58	80.1	10,295 COAL	185,067 TONS	23.11	4,276,519	13,628,114	3.28
5 CRYSTAL RIVER	5	700	425,917	81.8	93.59	85.1	10,189 COAL	187,795 TONS	23.11	4,339,558	13,824,985	3.25
6 ANCLOTE	1	501	2,445	11.2	93.42	16.6	11,137 HEAVY OIL	4,156 BBLs	6.55	27,229	289,303	11.83
7 ANCLOTE	2	510	3,128	18.6	84.23	16.1	10,904 HEAVY OIL	5,206 BBLs	6.55	34,107	362,382	11.59
8 SUWANNEE	1	30	12	0.1	93.57	1.1	0 HEAVY OIL	0 BBLs	0	0	0	0.00
9 SUWANNEE	2	30	13	0.1	97.00	1.0	0 HEAVY OIL	0 BBLs	0	0	0	0.00
10 SUWANNEE	3	71	61	0.1	98.57	0.8	0 HEAVY OIL	0 BBLs	0	0	0	0.00
11 ANCLOTE	1	501	7,377	11.2	93.42	16.6	14,064 GAS	103,752 MCF	1.00	103,752	1,045,408	14.17
12 ANCLOTE	2	510	9,088	18.6	84.23	16.1	13,375 GAS	121,549 MCF	1.00	121,549	1,165,750	12.83
13 AVON PARK	1-2	49	61	1.1	90.00	33.7	28,295 GAS	1,726 MCF	1.00	1,726	28,538	46.78
14 BARTOW	1-4	177	1,026	2.8	91.13	14.6	17,826 GAS	18,289 MCF	1.00	18,289	174,270	16.99
15 BARTOW CC	1	1,159	589,428	68.4	95.57	71.1	7,012 GAS	4,133,132 MCF	1.00	4,133,132	33,008,233	5.60
16 DEBARY	1-10	645	12,055	4.5	95.34	8.7	15,004 GAS	180,876 MCF	1.00	180,876	1,391,749	11.54
17 HIGGINS	1-4	113	454	1.4	96.29	7.9	25,610 GAS	11,627 MCF	1.00	11,627	112,356	24.75
18 HINES CC	1-4	1,912	584,324	72.7	89.36	18.2	7,447 GAS	4,351,638 MCF	1.00	4,351,638	37,015,788	8.33
19 INT CITY	1-14	987	18,169	5.5	91.96	4.6	14,802 GAS	268,932 MCF	1.00	268,932	2,324,519	12.79
20 SUWANNEE	1	52	1,770	4.6	94.84	94.6	13,920 GAS	24,639 MCF	1.00	24,639	189,098	10.88
21 SUWANNEE	2	50	2,161	5.8	98.39	100.5	13,839 GAS	29,907 MCF	1.00	29,907	224,720	10.40
22 SUWANNEE	3	51	4,263	11.2	99.68	81.9	12,007 GAS	51,187 MCF	1.00	51,187	368,616	8.65
23 TIGER BAY CC	1	204	67,106	44.2	89.03	86.8	7,460 GAS	500,631 MCF	1.00	500,631	4,144,266	6.18
24 UNIV OF FLA. CC	1	46	15,898	46.5	44.39	99.9	9,308 GAS	147,974 MCF	1.00	147,974	1,506,600	9.48
25 AVON PARK	1-2	49	71	1.1	90.00	53.9	18,803 LIGHT OIL	230 BBLs	5.80	1,335	25,771	36.30
26 BARTOW	1-4	177	165	2.8	91.13	61.2	20,842 LIGHT OIL	594 BBLs	5.79	3,439	62,556	37.91
27 BAYBORO	1-4	174	1,804	1.4	97.82	17.6	14,747 LIGHT OIL	4,591 BBLs	5.79	26,604	499,686	27.70
28 DEBARY	1-10	645	1,399	4.5	95.34	31.1	17,091 LIGHT OIL	4,125 BBLs	5.80	23,910	454,846	32.51
29 HIGGINS	1-4	113	0	0.0	96.29	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLs	0	0	0	0.00
31 INT CITY	1-14	987	2,384	5.5	91.96	28.9	14,897 LIGHT OIL	6,128 BBLs	5.80	35,514	656,190	27.52
32 RIO PINAR	1	12	80	0.9	100.00	83.3	17,788 LIGHT OIL	246 BBLs	5.78	1,423	26,139	32.67
33 SUWANNEE	1-3	153	0	0.0	97.63	0.0	0 LIGHT OIL	175 BBLs	5.78	1,012	18,204	0.00
34 TURNER	1-4	149	450	0.4	98.23	16.8	18,413 LIGHT OIL	1,429 BBLs	5.80	8,286	163,156	36.26
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	8,743 BBLs	5.80	50,673	887,460	0.00
36 TOTAL			2,995,622							27,401,933	129,184,782	4.31

Progress Energy Florida
System Net Generation and Fuel Cost
Estimated for the Month of: Nov-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	805	578,880	100	100.00	100	10,165 NUCLEAR	5,884,315 MMBTU	1.00	5,884,315	4,030,756	0.70
2 CRYSTAL RIVER	1	376	69,676	25.7	95.63	42.1	10,614 COAL	30,452 TONS	24.29	739,561	3,423,414	4.91
3 CRYSTAL RIVER	2	500	114,477	31.8	92.37	40.3	10,391 COAL	48,978 TONS	24.29	1,189,476	5,371,996	4.69
4 CRYSTAL RIVER	4	732	306,960	58.2	75.69	72.8	10,260 COAL	135,827 TONS	23.19	3,149,279	10,199,072	3.32
5 CRYSTAL RIVER	5	712	416,869	81.3	94.79	82.9	9,943 COAL	178,775 TONS	23.19	4,145,081	13,337,840	3.20
6 ANCLOTE	1	517	1,148	11.2	60.06	141.7	11,533 HEAVY OIL	2,021 BBLS	6.55	13,240	140,732	12.26
7 ANCLOTE	2	521	722	18.8	32.45	451.0	10,391 HEAVY OIL	1,145 BBLS	6.55	7,502	79,743	11.04
8 SUWANNEE	1	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
9 SUWANNEE	2	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
10 SUWANNEE	3	73	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
11 ANCLOTE	1	517	3,753	11.2	60.06	141.7	13,460 GAS	50,514 MCF	1.00	50,514	663,032	17.67
12 ANCLOTE	2	521	1,859	18.8	32.45	451.0	13,443 GAS	24,990 MCF	1.00	24,990	501,746	26.99
13 AVON PARK	1-2	69	63	0.8	91.33	93.5	31,698 GAS	1,997 MCF	1.00	1,997	29,486	46.80
14 BARTOW	1-4	228	308	2.2	91.33	89.3	20,679 GAS	6,369 MCF	1.00	6,369	90,845	29.50
15 BARTOW CC	1	1,279	451,424	49.0	76.02	52.1	6,994 GAS	3,157,260 MCF	1.00	3,157,260	25,010,720	5.54
16 DEBARY	1-10	785	3,227	3.8	89.20	34.6	15,425 GAS	49,778 MCF	1.00	49,778	483,214	14.97
17 HIGGINS	1-4	129	323	1.3	96.33	36.5	28,402 GAS	9,174 MCF	1.00	9,174	91,704	28.39
18 HINES CC	1-4	2,204	429,767	65.2	67.30	37.3	7,471 GAS	3,210,679 MCF	1.00	3,210,679	27,878,271	6.49
19 INT CITY	1-14	1,186	9,268	4.7	87.08	15.5	14,548 GAS	134,832 MCF	1.00	134,832	1,358,003	14.65
20 SUWANNEE	1	67	399	0.8	94.33	0.0	14,865 GAS	5,931 MCF	1.00	5,931	59,967	15.03
21 SUWANNEE	2	66	292	0.6	98.33	0.0	15,805 GAS	4,615 MCF	1.00	4,615	51,651	17.69
22 SUWANNEE	3	67	325	0.7	99.00	0.0	15,348 GAS	4,988 MCF	1.00	4,988	54,008	16.62
23 TIGER BAY CC	1	225	26,544	16.4	68.84	75.1	7,826 GAS	207,729 MCF	1.00	207,729	2,071,639	7.80
24 UNIV OF FLA. CC	1	47	32,035	94.7	94.67	100.0	9,305 GAS	298,087 MCF	1.00	298,087	2,389,611	7.46
25 AVON PARK	1-2	69	45	0.8	91.33	187.0	23,556 LIGHT OIL	183 BBLS	5.79	1,060	20,825	46.28
26 BARTOW	1-4	228	117	2.2	91.33	229.5	20,094 LIGHT OIL	406 BBLS	5.79	2,351	42,527	36.35
27 BAYBORO	1-4	231	813	0.5	97.92	13.5	17,027 LIGHT OIL	2,389 BBLS	5.79	13,843	266,166	32.74
28 DEBARY	1-10	785	720	3.8	89.20	81.5	18,013 LIGHT OIL	2,238 BBLS	5.79	12,969	258,692	35.93
29 HIGGINS	1-4	129	0	0.0	96.33	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
31 INT CITY	1-14	1,186	1,368	4.7	87.08	85.5	15,635 LIGHT OIL	3,690 BBLS	5.80	21,388	407,222	29.77
32 RIO PINAR	1	16	24	0.2	100.00	75.0	18,833 LIGHT OIL	78 BBLS	5.79	452	9,008	37.53
33 SUWANNEE	1-3	200	0	0.0	97.22	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
34 TURNER	1-4	199	312	0.2	98.00	13.1	18,776 LIGHT OIL	1,011 BBLS	5.79	5,858	119,608	38.34
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	5,495 BBLS	5.80	31,851	555,288	0.00
36 TOTAL			2,451,718							22,385,169	98,996,786	4.04

Progress Energy Florida
 System Net Generation and Fuel Cost
 Estimated for the Month of: Dec-11

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
PLANT/UNIT	NET CAPACITY (MW)	NET GENERATION (MWH)	CAPACITY FACTOR (%)	EQUIV AVAIL FACTOR (%)	OUTPUT FACTOR (%)	AVG. NET HEAT RATE (BTU/KWH)	FUEL TYPE	FUEL BURNED (UNITS)	FUEL HEAT VALUE (BTU/UNIT)	FUEL BURNED (MMBTU)	AS BURNED FUEL COST (\$)	FUEL COST PER KWH (C/KWH)
1 CRYST RIV NUC	3	805	598,176	100	100.00	100	10,165 NUCLEAR	6,080,459 MMBTU	1.00	6,080,459	4,165,114	0.70
2 CRYSTAL RIVER	1	376	87,940	31.4	93.67	39.4	10,672 COAL	38,664 TONS	24.27	938,456	4,303,597	4.89
3 CRYSTAL RIVER	2	500	138,545	37.2	92.44	40.7	10,363 COAL	59,150 TONS	24.27	1,435,678	6,467,010	4.67
4 CRYSTAL RIVER	4	732	212,661	39.0	41.15	81.8	10,119 COAL	92,576 TONS	23.24	2,151,835	7,104,621	3.34
5 CRYSTAL RIVER	5	712	453,591	85.6	93.88	88.2	9,884 COAL	192,876 TONS	23.24	4,483,204	14,506,718	3.20
6 ANCLOTE	1	517	2,113	10.9	93.70	15.8	10,926 HEAVY OIL	3,524 BBLS	6.55	23,086	245,579	11.62
7 ANCLOTE	2	521	2,125	18.2	94.34	15.4	10,967 HEAVY OIL	3,557 BBLS	6.55	23,305	247,905	11.67
8 SUWANNEE	1	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
9 SUWANNEE	2	30	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
10 SUWANNEE	3	73	0	0.0	100.00	0.0	0 HEAVY OIL	0 BBLS	0	0	0	0.00
11 ANCLOTE	1	517	6,548	10.9	93.70	15.8	13,795 GAS	90,332 MCF	1.00	90,332	928,195	14.18
12 ANCLOTE	2	521	6,845	18.2	94.34	15.4	13,303 GAS	91,058 MCF	1.00	91,058	932,894	13.63
13 AVON PARK	1-2	69	71	0.8	89.03	125.7	34,042 GAS	2,417 MCF	1.00	2,417	32,502	45.78
14 BARTOW	1-4	228	358	2.2	91.13	16.0	21,673 GAS	7,759 MCF	1.00	7,759	100,793	28.15
15 BARTOW CC	1	1279	591,863	62.2	93.35	66.5	6,955 GAS	4,116,201 MCF	1.00	4,116,201	31,687,898	5.35
16 DEBARY	1-10	785	1,755	3.7	98.06	5.0	17,883 GAS	31,384 MCF	1.00	31,384	371,690	21.18
17 HIGGINS	1-4	129	235	1.2	98.37	7.0	37,970 GAS	8,923 MCF	1.00	8,923	91,456	38.92
18 HINES CC	1-4	2,204	465,242	63.1	73.48	14.6	7,383 GAS	3,435,094 MCF	1.00	3,435,094	29,811,613	6.41
19 INT CITY	1-14	1,186	4,966	4.6	86.63	3.1	16,739 GAS	83,124 MCF	1.00	83,124	1,043,728	21.02
20 SUWANNEE	1	67	594	1.2	92.90	0.0	15,423 GAS	9,161 MCF	1.00	9,161	81,751	13.76
21 SUWANNEE	2	66	401	0.8	98.71	0.0	17,005 GAS	6,819 MCF	1.00	6,819	66,601	16.61
22 SUWANNEE	3	67	535	1.1	99.68	0.0	15,508 GAS	8,297 MCF	1.00	8,297	78,162	14.24
23 TIGER BAY CC	1	225	36,595	21.9	89.68	77.1	7,800 GAS	285,455 MCF	1.00	285,455	2,605,607	7.12
24 UNIV OF FLA. CC	1	47	33,276	95.2	95.16	100.0	9,306 GAS	309,860 MCF	1.00	309,860	2,509,190	7.54
25 AVON PARK	1-2	69	536	1.0	89.03	25.9	22,166 LIGHT OIL	2,050 BBLS	5.80	11,881	212,550	39.65
26 BARTOW	1-4	228	481	0.3	91.13	11.5	20,052 LIGHT OIL	1,664 BBLS	5.80	9,645	176,426	36.68
27 BAYBORO	1-4	231	635	0.4	96.69	13.7	16,833 LIGHT OIL	1,844 BBLS	5.80	10,689	211,284	33.27
28 DEBARY	1-10	785	680	0.1	98.06	9.6	18,367 LIGHT OIL	2,093 BBLS	5.79	12,122	246,347	37.33
29 HIGGINS	1-4	129	0	0.0	98.37	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
30 OTHER		0	0	0.0	0.00	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
31 INT CITY	1-14	1,186	1,072	4.6	86.63	17.0	15,618 LIGHT OIL	2,889 BBLS	5.80	16,742	331,119	30.89
32 RIO PINAR	1	16	43	0.4	100.00	67.2	18,791 LIGHT OIL	139 BBLS	5.81	808	15,400	35.81
33 SUWANNEE	1-3	200	0	0.0	97.10	0.0	0 LIGHT OIL	0 BBLS	0	0	0	0.00
34 TURNER	1-4	199	448	0.3	99.03	7.5	19,306 LIGHT OIL	1,492 BBLS	5.80	8,649	170,460	38.05
35 OTHER - START UP		-	0	-	0.00	0.0	0 LIGHT OIL	7,549 BBLS	5.80	43,757	771,052	0.00
36 TOTAL			2,648,310							23,736,000	109,515,062	4.14

Progress Energy Florida
Inventory Analysis
Estimated for the Period of : January through December 2011

HEAVY OIL		Jan-11	Feb-11	Mar-11	Apr-11	May-11	Jun-11	Subtotal	
1	PURCHASES:								
2	UNITS	BBL	47,788	39,485	15,917	12,972	19,380	53,866	189,408
3	UNIT COST	\$/BBL	68.66	68.58	68.55	68.52	68.46	68.33	68.51
4	AMOUNT	\$	3,281,016	2,707,686	1,091,073	888,823	1,326,664	3,680,711	12,975,973
5	BURNED:								
6	UNITS	BBL	47,788	39,485	15,917	12,972	19,380	53,866	189,408
7	UNIT COST	\$/BBL	68.66	68.58	68.55	68.52	68.46	68.33	68.51
8	AMOUNT	\$	3,281,016	2,707,686	1,091,073	888,823	1,326,664	3,680,711	12,975,973
9	ENDING INVENTORY:								
10	UNITS	BBL	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	
11	UNIT COST	\$/BBL	68.66	68.58	68.55	68.52	68.46	68.33	
12	AMOUNT	\$	75,523,470	75,432,610	75,402,470	75,370,460	75,300,830	75,163,990	
LIGHT OIL									
13	PURCHASES:								
14	UNITS	BBL	51,637	33,636	20,235	41,515	22,786	26,545	196,354
15	UNIT COST	\$/BBL	100.07	100.05	100.09	103.27	104.00	103.87	101.71
16	AMOUNT	\$	5,167,390	3,365,139	2,025,368	4,287,128	2,369,649	2,757,152	19,971,826
17	BURNED:								
18	UNITS	BBL	51,637	33,636	20,235	41,515	22,786	26,545	196,354
19	UNIT COST	\$/BBL	100.07	100.05	100.09	103.27	104.00	103.87	101.71
20	AMOUNT	\$	5,167,390	3,365,139	2,025,368	4,287,128	2,369,649	2,757,152	19,971,826
21	ENDING INVENTORY:								
22	UNITS	BBL	883,900	883,900	883,900	883,900	883,900	883,900	
23	UNIT COST	\$/BBL	100.07	100.05	100.09	103.27	104.00	103.87	
24	AMOUNT	\$	88,451,873	88,434,195	88,469,551	91,280,353	91,925,600	91,810,693	
COAL									
25	PURCHASES:								
26	UNITS	TON	440,176	344,672	317,535	366,509	465,720	488,149	2,422,761
27	UNIT COST	\$/TON	79.35	82.47	87.22	77.47	79.73	80.53	80.85
28	AMOUNT	\$	34,926,228	28,423,604	27,695,544	28,392,745	37,131,099	39,309,954	195,879,174
29	BURNED:								
30	UNITS	TON	440,176	344,672	317,535	366,509	465,720	488,149	2,422,761
31	UNIT COST	\$/TON	79.35	82.47	87.22	77.47	79.73	80.53	80.85
32	AMOUNT	\$	34,926,228	28,423,604	27,695,544	28,392,745	37,131,099	39,309,954	195,879,174
33	ENDING INVENTORY:								
34	UNITS	TON	768,000	768,000	768,000	768,000	768,000	768,000	
35	UNIT COST	\$/TON	79.35	82.47	87.22	77.47	79.73	80.53	
36	AMOUNT	\$	60,937,805	63,333,658	66,985,267	59,495,501	61,231,411	61,845,965	
GAS									
37	BURNED:								
38	UNITS	MCF	8,579,183	8,154,768	9,412,580	9,266,527	12,176,295	13,352,468	60,941,821
39	UNIT COST	\$/MCF	7.71	7.73	7.48	7.88	7.76	7.54	7.67
40	AMOUNT	\$	66,108,497	63,021,401	70,365,573	73,040,781	94,445,788	100,661,442	467,643,482
NUCLEAR									
41	BURNED:								
42	UNITS	MMBTU	6,080,459	4,903,595	6,080,459	5,884,315	5,294,827	5,883,140	34,126,795
43	UNIT COST	\$/MMBTU	0.69	0.69	0.69	0.69	0.69	0.69	0.69
44	AMOUNT	\$	4,165,114	3,358,963	4,165,114	4,030,756	3,626,957	4,029,952	23,376,856

Progress Energy Florida
 Inventory Analysis
 Estimated for the Period of : January through December 2011

HEAVY OIL		Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Total	
1	PURCHASES:								
2	UNITS	BBL	52,720	54,286	59,548	9,362	3,166	7,081	375,571
3	UNIT COST	\$/BBL	68.51	68.91	69.53	69.61	69.64	69.69	68.79
4	AMOUNT	\$	3,611,625	3,741,020	4,140,114	651,685	220,475	493,484	25,834,376
5	BURNED:								
6	UNITS	BBL	52,720	54,286	59,548	9,362	3,166	7,081	375,571
7	UNIT COST	\$/BBL	68.51	68.91	69.53	69.61	69.64	69.69	68.79
8	AMOUNT	\$	3,611,625	3,741,020	4,140,114	651,685	220,475	493,484	25,834,376
9	ENDING INVENTORY:								
10	UNITS	BBL	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	
11	UNIT COST	\$/BBL	68.51	68.91	69.53	69.61	69.64	69.69	
12	AMOUNT	\$	75,356,380	75,804,520	76,478,270	76,570,560	76,602,130	76,660,430	

LIGHT OIL		Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Total	
13	PURCHASES:								
14	UNITS	BBL	73,260	34,989	20,851	26,261	15,490	19,720	386,925
15	UNIT COST	\$/BBL	103.12	104.33	106.00	106.39	108.41	108.25	103.37
16	AMOUNT	\$	7,554,233	3,650,526	2,210,305	2,794,008	1,679,336	2,134,638	39,994,872
17	BURNED:								
18	UNITS	BBL	73,260	34,989	20,851	26,261	15,490	19,720	386,925
19	UNIT COST	\$/BBL	103.12	104.33	106.00	106.39	108.41	108.25	103.37
20	AMOUNT	\$	7,554,233	3,650,526	2,210,305	2,794,008	1,679,336	2,134,638	39,994,872
21	ENDING INVENTORY:								
22	UNITS	BBL	883,900	883,900	883,900	883,900	883,900	883,900	
23	UNIT COST	\$/BBL	103.12	104.33	106.00	106.39	108.41	108.25	
24	AMOUNT	\$	91,147,768	92,217,287	93,693,400	94,038,121	95,823,599	95,682,175	

COAL		Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Total	
25	PURCHASES:								
26	UNITS	TON	474,850	493,316	488,992	477,729	394,032	383,266	5,134,946
27	UNIT COST	\$/TON	78.51	80.14	80.58	81.37	82.06	84.49	80.95
28	AMOUNT	\$	37,280,893	39,531,909	39,402,870	38,874,914	32,332,322	32,381,946	415,684,028
29	BURNED:								
30	UNITS	TON	474,850	493,316	488,992	477,729	394,032	383,266	5,134,946
31	UNIT COST	\$/TON	78.51	80.14	80.58	81.37	82.06	84.49	80.95
32	AMOUNT	\$	37,280,893	39,531,909	39,402,870	38,874,914	32,332,322	32,381,946	415,684,028
33	ENDING INVENTORY:								
34	UNITS	TON	768,000	768,000	768,000	768,000	768,000	768,000	
35	UNIT COST	\$/TON	78.51	80.14	80.58	81.37	82.06	84.49	
36	AMOUNT	\$	60,296,371	61,543,757	61,885,286	62,495,539	63,018,317	64,887,936	

GAS		Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Total	
37	BURNED:								
38	UNITS	MCF	15,626,022	15,233,982	13,287,439	9,945,859	7,166,943	8,485,684	130,687,750
39	UNIT COST	\$/MCF	7.32	7.36	7.62	8.32	8.47	8.29	7.72
40	AMOUNT	\$	114,389,958	112,181,773	101,282,849	82,699,891	60,733,897	70,339,880	1,009,271,730

NUCLEAR		Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Total	
41	BURNED:								
42	UNITS	MMBTU	6,079,245	6,079,245	5,098,722	6,079,245	5,884,315	6,080,459	69,428,026
43	UNIT COST	\$/MMBTU	0.69	0.69	0.69	0.69	0.69	0.69	0.69
44	AMOUNT	\$	4,164,284	4,164,284	3,492,625	4,164,284	4,030,756	4,165,114	47,558,203

Progress Energy Florida
Fuel Cost of Power Sold
Estimated for the Period of : January through December 2011

(1) MONTH	(2) SOLD TO	(3) TYPE & SCHED	(4) TOTAL MWH SOLD	(5) MWH WHEELED FROM OTHER SYSTEMS	(6) MWH FROM OWN GENERATION	(7) C/KWH		(8) TOTAL \$ FOR FUEL ADJ (6) x (7)(A)	(9) TOTAL COST \$ (6) x (7)(B)	(10) REFUNDABLE GAIN ON POWER SALES \$
						(A) FUEL COST	(B) TOTAL COST			
Jan-11	ECONSALE	--	15,055		15,055	4.100	4.724	617,213	711,221	94,008
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	186,797		186,797	4.971	4.971	9,285,353	9,285,353	0
	TOTAL		201,852		201,852	4.906	4.952	9,902,566	9,996,574	94,008
Feb-11	ECONSALE	--	18,121		18,121	4.417	4.672	800,417	846,685	46,268
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	159,009		159,009	5.328	5.328	8,472,116	8,472,116	0
	TOTAL		177,130		177,130	5.235	5.261	9,272,533	9,318,801	46,268
Mar-11	ECONSALE	--	22,749		22,749	4.457	4.865	1,013,866	1,106,673	92,807
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	136,445		136,445	5.222	5.222	7,124,499	7,124,499	0
	TOTAL		159,194		159,194	5.112	5.171	8,138,365	8,231,172	92,807
Apr-11	ECONSALE	--	3,309		3,309	1.590	1.775	52,602	58,751	6,149
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	181,101		181,101	5.096	5.096	9,228,992	9,228,992	0
	TOTAL		184,410		184,410	5.033	5.036	9,281,594	9,287,743	6,149
May-11	ECONSALE	--	12,283		12,283	4.851	5.542	595,885	680,680	84,795
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	203,412		203,412	4.886	4.886	9,938,822	9,938,822	0
	TOTAL		215,695		215,695	4.884	4.923	10,534,707	10,619,502	84,795
Jun-11	ECONSALE	--	12,220		12,220	13.701	16.155	1,674,255	1,974,095	299,840
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	218,662		218,662	4.980	4.980	10,889,218	10,889,218	0
	TOTAL		230,882		230,882	5.442	5.571	12,563,473	12,863,313	299,840

Progress Energy Florida
Fuel Cost of Power Sold
Estimated for the Period of : January through December 2011

(1) MONTH	(2) SOLD TO	(3) TYPE & SCHED	(4) TOTAL MWH SOLD	(5) MWH WHEELED FROM OTHER SYSTEMS	(6) MWH FROM OWN GENERATION	(7) C/KWH		(8) TOTAL \$ FOR FUEL ADJ (6) x (7)(A)	(9) TOTAL COST \$ (6) x (7)(B)	(10) REFUNDABLE GAIN ON POWER SALES \$
						(A) FUEL COST	(B) TOTAL COST			
Jul-11	ECONSALE	--	29,334		29,334	5.564	6.158	1,632,133	1,806,436	174,303
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	221,411		221,411	4.956	4.956	10,972,480	10,972,480	0
	TOTAL		250,745		250,745	5.027	5.096	12,604,613	12,778,916	174,303
Aug-11	ECONSALE	--	34,365		34,365	7.126	8.428	2,448,797	2,896,170	447,373
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	253,567		253,567	5.007	5.007	12,696,862	12,696,862	0
	TOTAL		287,932		287,932	5.260	5.416	15,145,659	15,593,032	447,373
Sep-11	ECONSALE	--	9,697		9,697	6.445	6.880	624,925	667,133	42,208
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	235,059		235,059	5.237	5.237	12,310,067	12,310,067	0
	TOTAL		244,756		244,756	5.285	5.302	12,934,992	12,977,200	42,208
Oct-11	ECONSALE	--	5,017		5,017	14.839	14.842	744,461	744,626	165
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	225,487		225,487	5.606	5.606	12,639,875	12,639,875	0
	TOTAL		230,504		230,504	5.807	5.807	13,384,336	13,384,501	165
Nov-11	ECONSALE	--	20,900		20,900	5.292	5.369	1,106,099	1,122,177	16,078
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	0	0
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	195,461		195,461	5.416	5.416	10,586,494	10,586,494	0
	TOTAL		216,361		216,361	5.404	5.412	11,692,593	11,708,671	16,078
Dec-11	ECONSALE	--	22,192		22,192	4.824	5.431	1,070,531	1,205,162	134,631
	ECONOMY	C	0		0	0.000	0.000	0	0	0
	EXCESS GAIN	--	0		0	0.000	0.000	0	(77,052)	(77,052)
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	135,590		135,590	5.116	5.116	6,937,357	6,937,357	0
	TOTAL		157,782		157,782	5.075	5.112	8,007,888	8,065,467	57,579
Jan-11	ECONSALE	--	205,242		205,242	6.032	6.733	12,381,184	13,819,809	1,438,625
THRU	ECONOMY	C	0		0	0.000	0.000	0	0	0
Dec-11	EXCESS GAIN	--	0		0	0.000	0.000	0	(77,052)	(77,052)
	SALE OTHER	--	0		0	0.000	0.000	0	0	0
	STRATIFIED	--	2,352,001		2,352,001	5.148	5.148	121,082,135	121,082,135	0
	TOTAL		2,557,243		2,557,243	5.219	5.272	133,463,319	134,824,891	1,361,573

Progress Energy Florida
Purchased Power
(Exclusive of Economy & QF Purchases)
Estimated for the Period of : January through December 2011

(1) MONTH	(2) NAME OF PURCHASE	(3) TYPE & SCHEDULE	(4) TOTAL MWH PURCHASED	(5) MWH FOR OTHER UTILITIES	(6) MWH FOR INTERRUPTIBLE	(7) MWH FOR FIRM	(8) C/KWH		(9) TOTAL \$ FOR FUEL ADJ (7) x (8)(B)
							(A) FUEL COST	(B) TOTAL COST	
Jan-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	7,858			7,858	8.122	8.122	638,193
	SHADY HILLS	--	49,647			49,647	9.450	9.450	4,691,671
	SOCO Franklin	--	37,909			37,909	8.544	8.544	3,239,076
	SOCO Scherer	--	33,640			33,640	3.869	3.869	1,301,456
	Vandolah (Reliant)	--	15,105			15,105	9.498	9.498	1,434,725
	TOTAL		144,159	0	0	144,159	7.842	7.842	11,305,121
Feb-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	6,502			6,502	8.520	8.520	553,981
	SHADY HILLS	--	52,536			52,536	9.933	9.933	5,218,424
	SOCO Franklin	--	43,743			43,743	8.278	8.278	3,620,884
	SOCO Scherer	--	31,829			31,829	3.916	3.916	1,246,485
	Vandolah (Reliant)	--	11,368			11,368	10.823	10.823	1,230,345
	TOTAL		145,978	0	0	145,978	8.131	8.131	11,870,119
Mar-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	51,950			51,950	9.576	9.576	4,974,825
	SOCO Franklin	--	86,014			86,014	6.548	6.548	5,631,929
	SOCO Scherer	--	41,190			41,190	3.848	3.848	1,584,975
	Vandolah (Reliant)	--	17,045			17,045	9.608	9.608	1,637,743
	TOTAL		196,199	0	0	196,199	7.049	7.049	13,829,472
Apr-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	42,142			42,142	9.963	9.963	4,198,509
	SOCO Franklin	--	51,618			51,618	6.998	6.998	3,612,320
	SOCO Scherer	--	32,477			32,477	3.925	3.925	1,274,644
	Vandolah (Reliant)	--	8,391			8,391	11.072	11.072	929,053
	TOTAL		134,628	0	0	134,628	7.439	7.439	10,014,526
May-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	87,537			87,537	8.807	8.807	7,709,534
	SOCO Franklin	--	89,399			89,399	6.116	6.116	5,467,688
	SOCO Scherer	--	37,022			37,022	3.862	3.862	1,429,805
	Vandolah (Reliant)	--	19,685			19,685	10.114	10.114	1,990,994
	TOTAL		233,643	0	0	233,643	7.104	7.104	16,598,021
Jun-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	94,012			94,012	8.604	8.604	8,088,678
	SOCO Franklin	--	86,615			86,615	6.167	6.167	5,341,319
	SOCO Scherer	--	35,508			35,508	3.911	3.911	1,388,546
	Vandolah (Reliant)	--	36,456			36,456	9.275	9.275	3,381,358
	TOTAL		252,591	0	0	252,591	7.205	7.205	18,199,901
Jan-11 THRU Jun-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	14,360			14,360	8.302	8.302	1,192,174
	SHADY HILLS	--	377,824			377,824	9.232	9.232	34,881,641
	SOCO Franklin	--	395,298			395,298	6.808	6.808	26,913,216
	SOCO Scherer	--	211,666			211,666	3.886	3.886	8,225,911
	Vandolah (Reliant)	--	108,050			108,050	9.814	9.814	10,604,218
	TOTAL		1,107,198	0	0	1,107,198	7.390	7.390	81,817,160

Progress Energy Florida
Purchased Power
(Exclusive of Economy & QF Purchases)
Estimated for the Period of: January through December 2011

(1) MONTH	(2) NAME OF PURCHASE	(3) TYPE & SCHEDULE	(4) TOTAL MWH PURCHASED	(5) MWH FOR OTHER UTILITIES	(6) MWH FOR INTERRUPTIBLE	(7) MWH FOR FIRM	(8) C/KWH		(9) TOTAL \$ FOR FUEL ADJ (7) x (8)(B)
							(A) FUEL COST	(B) TOTAL COST	
Jul-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	133,202			133,202	8.110	8.110	10,802,776
	SOCO Franklin	--	98,316			98,316	6.083	6.083	5,980,192
	SOCO Scherer	--	35,832			35,832	3.938	3.938	1,411,117
	Vandolah (Reliant)	--	34,161			34,161	9.289	9.289	3,173,267
	TOTAL			301,511	0	0	301,511	7.087	7.087
Aug-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	123,361			123,361	8.347	8.347	10,296,870
	SOCO Franklin	--	102,813			102,813	5.991	5.991	6,159,820
	SOCO Scherer	--	36,192			36,192	3.945	3.945	1,427,823
	Vandolah (Reliant)	--	59,776			59,776	8.610	8.610	5,146,675
	TOTAL			322,142	0	0	322,142	7.149	7.149
Sep-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	98,688			98,688	8.422	8.422	8,311,385
	SOCO Franklin	--	87,682			87,682	6.201	6.201	5,437,102
	SOCO Scherer	--	37,780			37,780	3.926	3.926	1,483,415
	Vandolah (Reliant)	--	24,055			24,055	9.782	9.782	2,353,176
	TOTAL			248,205	0	0	248,205	7.085	7.085
Oct-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	69,905			69,905	9.526	9.526	6,659,170
	SOCO Franklin	--	72,301			72,301	6.728	6.728	4,864,449
	SOCO Scherer	--	35,803			35,803	3.989	3.989	1,428,308
	Vandolah (Reliant)	--	22,630			22,630	10.614	10.614	2,401,956
	TOTAL			200,639	0	0	200,639	7.652	7.652
Nov-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	35,791			35,791	10.633	10.633	3,805,741
	SOCO Franklin	--	43,691			43,691	8.223	8.223	3,592,917
	SOCO Scherer	--	33,957			33,957	4.029	4.029	1,368,046
	Vandolah (Reliant)	--	2,794			2,794	24.191	24.191	675,904
	TOTAL			116,233	0	0	116,233	8.124	8.124
Dec-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	0			0	0.000	0.000	0
	SHADY HILLS	--	41,891			41,891	10.317	10.317	4,321,786
	SOCO Franklin	--	30,914			30,914	9.381	9.381	2,900,065
	SOCO Scherer	--	41,123			41,123	3.958	3.958	1,627,510
	Vandolah (Reliant)	--	8,898			8,898	13.305	13.305	1,183,837
	TOTAL			122,826	0	0	122,826	8.169	8.169
Jan-11 THRU Dec-11	OTHER	--	0			0	0.000	0.000	0
	TECO	--	14,360			14,360	8.302	8.302	1,192,174
	SHADY HILLS	--	880,662			880,662	8.980	8.980	79,079,369
	SOCO Franklin	--	831,015			831,015	6.720	6.720	55,847,761
	SOCO Scherer	--	432,353			432,353	3.926	3.926	16,972,130
	Vandolah (Reliant)	--	260,364			260,364	9.809	9.809	25,539,033
	TOTAL			2,418,754	0	0	2,418,754	7.385	7.385
TOTAL			2,418,754	0	0	2,418,754	7.385	7.385	178,630,467

Progress Energy Florida
 Energy Payments to Qualifying Facilities
 Estimated for the Period of : January through December 2011

(1) MONTH	(2) NAME OF PURCHASE	(3) TYPE & SCHEDULE	(4) TOTAL MWH PURCHASED	(5) MWH FOR OTHER UTILITIES	(6) MWH FOR INTERRUPTIBLE	(7) MWH FOR FIRM	(8) C/KWH		(9) TOTAL \$ FOR FUEL ADJ (7) x (8)(A)
							(A) ENERGY COST	(B) TOTAL COST	
Jan-11	QUAL. FACILITIES	COGEN	332,527			332,527	4.926	12.439	16,379,277
Feb-11	QUAL. FACILITIES	COGEN	301,672			301,672	4.952	13.234	14,939,290
Mar-11	QUAL. FACILITIES	COGEN	287,780			287,780	4.865	13.546	13,999,164
Apr-11	QUAL. FACILITIES	COGEN	286,031			286,031	4.764	13.498	13,625,259
May-11	QUAL. FACILITIES	COGEN	321,800			321,800	4.668	12.432	15,022,312
Jun-11	QUAL. FACILITIES	COGEN	308,480			308,480	4.645	12.744	14,328,052
Jul-11	QUAL. FACILITIES	COGEN	327,461			327,461	4.535	12.165	14,850,543
Aug-11	QUAL. FACILITIES	COGEN	319,831			319,831	4.638	12.449	14,832,246
Sep-11	QUAL. FACILITIES	COGEN	311,161			311,161	4.712	12.741	14,661,397
Oct-11	QUAL. FACILITIES	COGEN	270,475			270,475	4.726	13.963	12,782,736
Nov-11	QUAL. FACILITIES	COGEN	311,794			311,794	4.673	12.686	14,571,251
Dec-11	QUAL. FACILITIES	COGEN	351,554			351,554	4.660	11.767	16,382,028
TOTAL	QUAL. FACILITIES	COGEN	3,730,566			3,730,566	4.728	12.764	176,373,556

Progress Energy Florida
Economy Energy Purchases
Estimated for the Period of : January through December 2011

(1) MONTH	(2) PURCHASE	(3) TYPE & SCHED	(4) TOTAL MWH PURCHASED	(5) (6) TRANSACTION COST		(7) TOTAL \$ FOR FUEL ADJ (4) x (5)	(8) COST IF GENERATED		(9) FUEL SAVINGS (8)(B) - (7)
				ENERGY COST C/KWH	TOTAL COST C/KWH		(A) C/KWH	(B) \$	
Jan-11	ECONPURCH	--	25,393	5.573	5.573	1,415,257	7.357	1,868,139	452,882
	SEPA	--	3,227	3.685	3.685	118,907	3.685	118,907	0
TOTAL			28,620	5.360	5.360	1,534,164	6.943	1,987,046	452,882
Feb-11	ECONPURCH	--	20,949	6.552	6.552	1,372,535	8.648	1,811,746	439,211
	SEPA	--	2,915	3.684	3.684	107,399	3.684	107,399	0
TOTAL			23,864	6.202	6.202	1,479,934	8.042	1,919,145	439,211
Mar-11	ECONPURCH	--	30,278	6.009	6.009	1,819,510	7.932	2,401,753	582,243
	SEPA	--	3,227	3.685	3.685	118,907	3.685	118,907	0
TOTAL			33,505	5.785	5.785	1,938,417	7.523	2,520,660	582,243
Apr-11	ECONPURCH	--	12,186	5.835	5.835	711,093	7.703	938,643	227,550
	SEPA	--	3,123	3.685	3.685	115,071	3.685	115,071	0
TOTAL			15,309	5.397	5.397	826,164	6.883	1,053,714	227,550
May-11	ECONPURCH	--	21,018	5.914	5.914	1,242,902	7.806	1,640,631	397,729
	SEPA	--	3,227	3.685	3.685	118,907	3.685	118,907	0
TOTAL			24,245	5.617	5.617	1,361,809	7.257	1,759,538	397,729
Jun-11	ECONPURCH	--	29,071	6.497	6.497	1,888,878	8.577	2,493,319	604,441
	SEPA	--	3,123	3.685	3.685	115,071	3.685	115,071	0
TOTAL			32,194	6.225	6.225	2,003,949	8.102	2,608,390	604,441
Jan-11 THRU Jun-11	ECONPURCH	--	138,895	6.084	6.084	8,450,175	8.03	11,154,231	2,704,056
	SEPA	--	18,842	3.685	3.685	694,262	3.68	694,262	0
TOTAL			157,737	5.797	5.797	9,144,437	7.512	11,848,493	2,704,056

Progress Energy Florida
Economy Energy Purchases
Estimated for the Period of : January through December 2011

(1) MONTH	(2) PURCHASE	(3) TYPE & SCHED	(4) TOTAL MWH PURCHASED	(5) TRANSACTION COST		(7) TOTAL \$ FOR FUEL ADJ (4) x (5)	(8) COST IF GENERATED		(9) FUEL SAVINGS (8)(B) - (7)
				ENERGY COST C/KWH	TOTAL COST C/KWH		(A) C/KWH	(B) \$	
Jul-11	ECONPURCH	--	16,211	7.277	7.277	1,179,671	9.606	1,557,166	377,495
	SEPA	--	3,227	3.685	3.685	118,907	3.685	118,907	0
TOTAL			19,438	6.681	6.681	1,298,578	8.623	1,676,073	377,495
Aug-11	ECONPURCH	--	26,032	8.306	8.306	2,162,246	10.964	2,854,165	691,919
	SEPA	--	3,227	3.685	3.685	118,907	3.685	118,907	0
TOTAL			29,259	7.796	7.796	2,281,153	10.161	2,973,072	691,919
Sep-11	ECONPURCH	--	28,572	6.517	6.517	1,862,164	8.603	2,458,056	595,892
	SEPA	--	3,123	3.685	3.685	115,071	3.685	115,071	0
TOTAL			31,695	6.238	6.238	1,977,235	8.118	2,573,127	595,892
Oct-11	ECONPURCH	--	23,111	4.518	4.518	1,044,242	5.964	1,378,399	334,157
	SEPA	--	3,227	3.685	3.685	118,907	3.685	118,907	0
TOTAL			26,338	4.416	4.416	1,163,149	5.685	1,497,306	334,157
Nov-11	ECONPURCH	--	8,791	6.142	6.142	539,915	8.107	712,688	172,773
	SEPA	--	3,123	3.685	3.685	115,071	3.685	115,071	0
TOTAL			11,914	5.498	5.498	654,986	6.948	827,759	172,773
Dec-11	ECONPURCH	--	18,458	4.745	4.745	875,891	6.264	1,156,176	280,285
	SEPA	--	3,227	3.685	3.685	118,907	3.685	118,907	0
TOTAL			21,685	4.587	4.587	994,798	5.880	1,275,083	280,285
Jan-11 THRU Dec-11	ECONPURCH	--	260,070	6.196	6.196	16,114,304	8.179	21,270,881	5,156,577
	SEPA	--	37,996	3.685	3.685	1,400,032	3.685	1,400,032	0
TOTAL			298,066	5.876	5.876	17,514,336	7.606	22,670,913	5,156,577

Progress Energy Florida
Fuel and Purchased Power Cost Recovery Clause
Residential Bill Comparison
Estimated for the Period of : January through December 2011

	Approved	Requested	Difference	
	Feb 10 - Dec 10 (\$/1000 KWH)	Jan 11 - Dec 11 (\$/1000 KWH)	from Current \$	%
Fuel Cost Recovery	\$46.11	\$47.97	\$1.86	4.03%
Capacity Cost Recovery (CCR)	13.42	9.74	(3.68)	-27.42%
Subtotal	59.53	57.71	(1.82)	-3.06%
Gross Receipts Tax	1.53	1.48	(0.05)	-3.27%
Total	\$61.06	\$59.19	(\$1.87)	-3.06%

Note: Fuel and capacity residential bill impacts have been included in the table above. This schedule will be updated to include the entire customer bill impact in an amended filing after the projected 2011 customer rates have been filed in all clauses.

Calculation of Inverted Residential Fuel Rates

	Annual Units MWH	Levelized Fuel Rate Cents/kwh	Annual Fuel Revenues	Inverted Fuel Rates Cents/kwh	Annual Fuel Revenues
Residential Excluding TOU:					
0 - 1,000 kwh	12,433,277	5.112	\$ 635,589,132	4.797	\$ 596,400,861
Over 1,000 kwh	5,722,491	5.112	292,533,728	5.797	331,721,999
Total	<u>18,155,768</u>		<u>\$ 928,122,860</u>		<u>\$ 928,122,860</u>

Rate Differential by Tier - Cents per KWH 1.000

Residential Sales:	
Total	18,156,533
Time of Use	765
Levelized	<u>18,155,768</u>

Progress Energy Florida
Generating System Comparative Data by Fuel Type

	2008 Actual	2009 Actual	2010 Actual / Estimated	2011 Projection	2009 vs. 2008	2010 vs. 2009	2011 vs. 2010
FUEL COST OF SYSTEM NET GENERATION (\$)							
HEAVY OIL	245,726,752	111,714,973	69,640,588	25,834,376	-54.5%	-37.7%	-62.9%
LIGHT OIL	34,151,342	57,857,824	74,023,207	39,994,872	69.4%	27.9%	-46.0%
COAL	516,370,364	471,050,235	502,532,929	415,684,028	-8.8%	6.7%	-17.3%
GAS	1,156,416,324	1,242,857,466	1,197,746,042	1,009,271,730	7.5%	-3.6%	-15.7%
NUCLEAR	24,367,101	20,082,414	12,629,327	47,558,203	-17.6%	-37.1%	276.6%
OTHER	0	0	0	0	0.0%	0.0%	0.0%
TOTAL	\$ 1,977,031,884	\$ 1,903,562,913	\$ 1,856,572,093	\$ 1,538,343,209	-3.7%	-2.5%	-17.1%
SYSTEM NET GENERATION (MWH)							
HEAVY OIL	2,541,349	1,002,977	558,221	206,655	-60.5%	-44.3%	-63.0%
LIGHT OIL	167,595	250,619	319,690	99,071	49.5%	27.6%	-69.0%
COAL	14,219,996	11,089,656	12,745,030	11,741,042	-22.0%	14.9%	-7.9%
GAS	14,241,148	18,436,088	21,738,489	16,977,247	29.5%	17.9%	-21.9%
NUCLEAR	6,424,712	4,944,899	1,803,600	6,775,872	-23.0%	-63.5%	275.7%
OTHER	0	0	0	0	0.0%	0.0%	0.0%
TOTAL	MWH 37,594,799	MWH 35,724,240	MWH 37,165,030	MWH 35,799,887	-5.0%	4.0%	-3.7%
UNITS OF FUEL BURNED							
HEAVY OIL BBL	4,286,943	1,800,791	993,552	375,571	-58.0%	-44.8%	-62.2%
LIGHT OIL BBL	372,077	581,498	792,624	386,925	56.3%	36.3%	-51.2%
COAL TON	5,805,885	4,749,124	5,425,062	5,134,946	-18.2%	14.2%	-5.3%
GAS MCF	112,557,253	144,984,151	167,318,133	130,887,750	28.8%	15.4%	-21.9%
NUCLEAR MMBTU	65,906,070	50,890,681	18,436,971	69,428,026	-22.8%	-63.8%	276.6%
OTHER BBL	0	0	0	0	0.0%	0.0%	0.0%
BTUS BURNED (MMBTU)							
HEAVY OIL	28,261,137	11,759,447	6,504,297	2,460,721	-58.4%	-44.7%	-62.2%
LIGHT OIL	2,157,238	3,340,193	4,598,337	2,242,623	54.8%	37.7%	-51.2%
COAL	139,354,404	112,356,123	128,633,022	120,358,368	-19.4%	14.5%	-6.4%
GAS	115,315,233	147,960,684	168,767,264	130,687,750	28.3%	14.1%	-22.6%
NUCLEAR	65,906,070	50,890,681	18,436,971	69,428,026	-22.8%	-63.8%	276.6%
OTHER	0	0	0	0	0.0%	0.0%	0.0%
TOTAL	MMBTU 350,994,082	MMBTU 326,307,127	MMBTU 326,939,891	MMBTU 325,177,488	-7.0%	0.2%	-0.5%
GENERATION MIX (% MWH)							
HEAVY OIL	6.76%	2.81%	1.50%	0.58%	-59.2%	-46.3%	-59.9%
LIGHT OIL	0.45%	0.70%	0.86%	0.28%	67.3%	28.5%	-69.8%
COAL	37.82%	31.04%	34.29%	32.80%	-18.0%	10.6%	-4.4%
GAS	37.88%	51.61%	58.49%	47.42%	36.2%	13.4%	-19.0%
NUCLEAR	17.09%	13.84%	4.85%	18.93%	-18.7%	-65.0%	290.5%
OTHER	0.00%	0.00%	0.00%	0.00%	0.0%	0.0%	0.0%
TOTAL	% 100.00%	% 100.00%	% 100.00%	% 100.00%	0.0%	0.0%	0.0%
FUEL COST PER UNIT							
HEAVY OIL \$/BBL	57.32	62.04	70.09	68.79	8.2%	13.0%	-1.9%
LIGHT OIL \$/BBL	91.79	99.50	93.39	103.37	8.4%	-6.1%	10.7%
COAL \$/TON	88.94	99.19	92.63	80.95	11.5%	-6.6%	-12.6%
GAS \$/MCF	10.27	8.57	7.16	7.72	-16.6%	-16.5%	7.9%
NUCLEAR \$/MMBTU	0.37	0.39	0.69	0.69	6.8%	73.5%	0.0%
OTHER \$/BBL	0.00	0.00	0.00	0.00	0.0%	0.0%	0.0%
FUEL COST PER MMBTU (\$/MMBTU)							
HEAVY OIL	8.70	9.50	10.71	10.50	9.3%	12.7%	-1.9%
LIGHT OIL	15.83	17.32	16.10	17.83	9.4%	-7.1%	10.8%
COAL	3.71	4.19	3.91	3.45	13.1%	-6.8%	-11.6%
GAS	10.03	8.40	7.10	7.72	-16.2%	-15.5%	8.8%
NUCLEAR	0.37	0.40	0.69	0.69	6.8%	73.4%	0.0%
OTHER	0.00	0.00	0.00	0.00	0.0%	0.0%	0.0%
TOTAL	\$/MMBTU 5.63	\$/MMBTU 5.83	\$/MMBTU 5.68	\$/MMBTU 4.73	3.6%	-2.7%	-16.7%
BTU BURNED PER KWH (BTU/KWH)							
HEAVY OIL	11,121	11,725	11,652	11,907	5.4%	-0.6%	2.2%
LIGHT OIL	12,872	13,328	14,384	22,637	3.5%	7.9%	57.4%
COAL	9,800	10,132	10,093	10,251	3.4%	-0.4%	1.6%
GAS	8,097	8,026	7,764	7,698	-0.9%	-3.3%	-0.8%
NUCLEAR	10,258	10,292	10,222	10,246	0.3%	-0.7%	0.2%
OTHER	0	0	0	0	0.0%	0.0%	0.0%
TOTAL	BTU/KWH 9,336	BTU/KWH 9,134	BTU/KWH 8,797	BTU/KWH 9,083	-2.2%	-3.7%	3.3%
GENERATED FUEL COST PER KWH (C/KWH)							
HEAVY OIL	9.67	11.14	12.48	12.50	15.2%	12.0%	0.2%
LIGHT OIL	20.38	23.09	23.15	40.37	13.3%	0.3%	74.3%
COAL	3.63	4.25	3.94	3.54	17.0%	-7.2%	-10.2%
GAS	8.12	6.74	5.51	5.94	-17.0%	-18.3%	7.9%
NUCLEAR	0.38	0.41	0.70	0.70	7.1%	72.4%	0.3%
OTHER	0.00	0.00	0.00	0.00	0.0%	0.0%	0.0%
TOTAL	C/KWH 5.26	C/KWH 5.33	C/KWH 5.00	C/KWH 4.30	1.3%	-6.2%	-14.0%

Capital Structure and Cost Rates Applied to Capital Projects
 Progress Energy Florida
 For the period of January through December 2011

	Adjusted Retail \$000's	Ratio	Cost Rate	Weighted Cost
Common Equity	\$ 2,945,782	46.74%	10.50%	4.91%
Long Term Debt	2,846,460	45.17%	6.18%	2.79%
Short Term Debt	41,666	0.66%	3.72%	0.03%
Preferred Stock	21,456	0.34%	4.51%	0.02%
Customer Deposits - Active	145,590	2.31%	5.95%	0.14%
Customer Deposits - Inactive	1,472	0.02%	0.00%	0.00%
Deferred Tax	420,125	6.67%	0.00%	0.00%
Deferred Tax (FAS 109)	(124,168)	-1.97%	0.00%	0.00%
ITC	3,896	0.06%	8.36%	0.01%
	<u>6,302,278</u>	<u>100.00%</u>		<u>7.88%</u>
			Total Debt	2.95%
			Total Equity	4.93%

Reference: Docket No. 090079-EI, PSC Order No. 10-0131-FOF-EI, page 172

PROGRESS ENERGY FLORIDA
FUEL AND CAPACITY COST RECOVERY FACTOR
JANUARY THROUGH DECEMBER 2011

PART 3 - 2011 CAPACITY COST RECOVERY SCHEDULES

Schedule E12-A – Calculation of Projected Capacity Costs

Schedule E12-B – Calculation of Estimated/Actual True-up

Schedule E12-D – Calculation of Energy and Demand Percent by Rate Class

Schedule E12-E – Calculation of Capacity Cost Recovery Factors by Rate Class

Contract Data:

Name	Start Date	Expiration Date	Type	Purchase/Sale	MW	
1 Auburndale Power Partners, L.P. (AUBRDLFC)	Jan-95	Dec-13	QF	Purch	17.00	
2 Auburndale Power Partners, L.P. (AUBSET)	Aug-94	Dec-13	QF	Purch	114.18	
3 Lake County (LAKCOUNT)	Jan-95	Jun-14	QF	Purch	12.75	
4 Lake Cogen Limited (LAKORDER)	Jul-93	Jul-13	QF	Purch	110.00	
5 Metro-Dade County (METRDADE)	Nov-91	Nov-13	QF	Purch	43.00	
6 Orange Cogen (ORANGECO)	Jul-95	Dec-24	QF	Purch	74.00	
7 Orlando Cogen Limited (ORLACOGL)	Sep-93	Dec-23	QF	Purch	79.20	
8 Pasco County Resource Recovery (PASCOUNT)	Jan-95	Dec-24	QF	Purch	23.00	
9 Pinellas County Resource Recovery (PINCOUNT)	Jan-95	Dec-24	QF	Purch	54.75	
10 Polk Power Partners, L. P. (MULBERY/ROYSTER)	Aug-94	Aug-24	QF	Purch	115.00	
11 Wheelabrator Ridge Energy, Inc. (RIDGEGEN)	Aug-94	Dec-23	QF	Purch	39.60	
12 TECO Power Purchase	Mar-93	Feb-11	Other	Purch	70.00	
13 Southern - Franklin	Jun-10	May-16	Other	Purch	350.00	
14 Schedule H Capacity - New Smyrna Beach	Nov-85	see note (1)	Other	Sale		1
15 Schedule H Capacity - Reedy Creek Improvement District	Sep-89	see note (2)	Other	Sale		2
16 Chattahoochee	Jan-03	Dec-17	Other	Purch		3
17 Vandolah (RRI)	May-10	May-12	Other	Purch	see note (3)	4
18 Shady Hills Tolling Agreement	Apr-07	Apr-24	Other	Purch		5

(1) The New Smyrna Beach (NSB) Schedule H contract is in effect until cancelled by either Progress Energy Florida or NSB upon 1 year's written notice.

(2) The Reedy Creek Improvement District Schedule H contract is 5 years with 1 year renewal increments.



Rate Class	(1) Average 12CP Load Factor at Meter (%)	(2) Sales at Meter (mWh)	(3) Avg 12 CP at Meter (MW)	(4) Delivery Efficiency Factor	(5) Sales at Source (Generation) (mWh)	(6) Avg 12 CP at Source (MW)	(7) Annual Average Demand (mWh)	(8) Annual Average Demand Allocator (%)	(9) 12CP Allocator (%)	(10) 12CP 1/13 AD Demand Allocator (%)
Residential										
RS-1, RST-1, RSL-1, RSL-2, RSS-1 Secondary	0.494	18,156,533	4,195.68	0.9342388	19,434,574	4,491.01	2,218.56	50.132%	62.283%	61.349%
General Service Non-Demand										
GS-1, GST-1										
Secondary	0.695	1,166,288	191.57	0.9342388	1,248,383	205.05	142.51	3.220%	2.844%	2.873%
Primary	0.695	4,416	0.73	0.9687000	4,559	0.75	0.52	0.012%	0.010%	0.010%
Transmission	0.695	3,699	0.61	0.9787000	3,780	0.62	0.43	0.010%	0.009%	0.009%
								3.242%	2.863%	2.892%
GS-2 Secondary	1.000	97,312	11.11	0.9342388	104,162	11.89	11.89	0.269%	0.165%	0.173%
General Service Demand										
GSD-1, GSDT-1										
Secondary	0.785	12,131,043	1,764.10	0.9342388	12,984,949	1,888.28	1,482.30	33.495%	26.187%	26.750%
Transm Del/ Primary Mtr	0.785	15,118	2.20	0.9687000	15,606	2.27	1.78	0.040%	0.031%	0.032%
Sec Del/Primary Mtr	0.785	35,131	5.11	0.9687000	36,266	5.27	4.14	0.094%	0.073%	0.075%
Primary	0.785	2,216,717	322.36	0.9687000	2,288,342	332.77	261.23	5.903%	4.615%	4.714%
SS-1 Primary	1.546	8	0.00	0.9687000	8	0.00	0.00	0.000%	0.000%	0.000%
Transm Del/ Primary Mtr	1.546	4,471	0.33	0.9687000	4,615	0.34	0.53	0.012%	0.005%	0.005%
Transmission	1.546	11,483	0.85	0.9787000	11,733	0.87	1.34	0.030%	0.012%	0.013%
								39.574%	30.924%	31.589%
Curtailable										
CS-1, CST-1, CS-2, CST-2, SS-3										
Primary	0.935	171,491	20.94	0.9687000	177,032	21.61	20.21	0.457%	0.300%	0.312%
SS-3 Primary	0.451	3,536	0.90	0.9687000	3,650	0.92	0.42	0.009%	0.013%	0.013%
								0.466%	0.313%	0.324%
Interruptible										
IS-1, IST-1, IS-2, IST-2										
Secondary	0.983	100,117	11.63	0.9342388	107,164	12.44	12.23	0.276%	0.173%	0.181%
Sec Del/Primary Mtr	0.983	4,623	0.54	0.9687000	4,772	0.55	0.54	0.012%	0.008%	0.008%
Primary Del / Primary Mtr	0.983	1,166,627	135.48	0.9687000	1,204,322	139.86	137.48	3.107%	1.940%	2.029%
Primary Del / Transm Mtr	0.983	16,410	1.91	0.9787000	16,767	1.95	1.91	0.043%	0.027%	0.028%
Transm Del/ Primary Mtr	0.983	264,215	30.68	0.9687000	272,752	31.67	31.14	0.704%	0.439%	0.460%
Transm Del/ Transm Mtr	0.983	289,741	33.65	0.9787000	296,047	34.38	33.80	0.764%	0.477%	0.499%
SS-2 Primary	0.929	75,224	9.24	0.9687000	77,655	9.54	8.86	0.200%	0.132%	0.138%
Transm Del/ Primary Mtr	0.929	14,531	1.79	0.9687000	15,001	1.84	1.71	0.039%	0.026%	0.027%
Transmission	0.929	64,481	7.92	0.9787000	65,884	8.10	7.52	0.170%	0.112%	0.117%
								5.315%	3.333%	3.486%
Lighting										
LS-1 (Secondary)	5.151	363,266	8.05	0.9342388	388,836	8.62	44.39	1.003%	0.120%	0.187%
		36,376,481	6,757.34		38,766,860	7,210.62	4,425.44	100.000%	100.000%	100.000%

Notes:

- (1) Average 12CP load factor based on load research study filed July 31, 2009 (FPSC rule 25-6.0437 (7))
- (2) Projected mWh sales for the period Jan-Dec 2011
- (3) Calculated: Column 2 / (8,760 hours x Column 1)
- (4) Based on system average line loss analysis for 2009
- (5) Calculated: Column 2 / Column 4
- (6) Calculated: Column 3 / Column 4
- (7) Calculated: Column 6 / 8,760 hours
- (8) Calculated: Column 7 / Total Column 7
- (9) Calculated: Column 6 / Total Column 6
- (10) Calculated: Column 8 x 1/13 + Column 9 x 12/13

Progress Energy Florida
 Calculation of Capacity Cost Recovery Factors by Rate Class
 For the Year 2011

Docket No. 100001-EI
 Exhibit__MO-2, Part 3
 Schedule E12-E

Rate Class	(1) 12CP 1/13 AD Demand Allocator (%)	(2) Effective mWh at Secondary Level Year 2010 (mWh)	(3) Capacity Production Demand Costs (\$)	(4) Nuclear Production Demand Costs (\$)	(5) Capacity + Nuclear Production Demand Costs (\$)	(6) Capacity CCR Factor (c/kWh)	(7) Nuclear CCR Factor (c/kWh)	(8) Capacity & Nuclear CCR Factor (c/kWh)
Residential								
RS-1, RST-1, RSL-1, RSL-2, RSS-1								
Secondary	61.349%	18,156,533	\$176,787,586	\$100,426,642	\$277,214,229	0.974	0.653	1.527
General Service Non-Demand								
GS-1, GST-1								
Secondary		1,166,288				0.710	0.403	1.113
Primary		4,372				0.703	0.399	1.102
Transmission		3,825				0.696	0.395	1.091
TOTAL GS	2.892%	1,174,285	8,333,469	4,733,943	13,067,411			
General Service								
GS-2								
Secondary	0.173%	97,312	498,209	283,014	781,223	0.512	0.291	0.803
General Service Demand								
GSD-1, GSDT-1, SS-1								
Secondary		12,131,043				0.633	0.359	0.992
Primary		2,248,731				0.627	0.355	0.982
Transmission		11,253				0.620	0.352	0.972
TOTAL GSD	31.589%	14,391,027	91,030,512	51,711,146	142,741,657			
Curtaillable								
CS-1, CST-1, CS-2, CST-2, CS-3, CST-3, SS-3								
Secondary		-				0.539	0.306	0.845
Primary		173,277				0.534	0.303	0.837
Transmission		-				0.528	0.300	0.828
TOTAL CS	0.324%	173,277	934,749	530,997	1,465,745			
Interruptible								
IS-1, IST-1, IS-2, IST-2, SS-2								
Secondary		100,117				0.509	0.289	0.798
Primary		1,509,968				0.504	0.286	0.790
Transmission		363,219				0.499	0.283	0.782
TOTAL IS	3.486%	1,973,304	10,044,311	5,705,810	15,750,121			
Lighting								
LS-1								
Secondary	0.187%	363,266	540,231	308,886	847,117	0.149	0.084	0.233
	100.000%	36,329,004	\$288,169,066	\$163,698,438	\$451,867,504	0.793	0.451	1.244

Notes:

- (1) From Schedule E12-D, Column 10
- (2) Projected mWh sales at effective voltage level for Jan-Dec
- (3),(4) Column 1 x Total Recoverable Payments (Schedule E12-A)
- (5) Calculated: Column 3 + Column 4

- (6) Calculated: (Column 3 / Column 2) / 10
- (7) Calculated: (Column 4 / Column 2) / 10
- (8) Calculated: Column 6 + Column 7

PROGRESS ENERGY FLORIDA

DOCKET No. 100001-EI

**Fuel and Capacity Cost Recovery
January through December 2011**

**DIRECT TESTIMONY OF
JOSEPH MCCALLISTER**

September 1, 2010

1 **Q. Please state your name and business address.**

2 A. My name is Joseph McCallister. My business address is 100 E. Davie
3 Street, Raleigh, North Carolina 27601.

4

5 **Q. By whom are you employed and in what capacity?**

6 A. I am employed by Progress Energy Carolinas in the capacity of Director,
7 Gas, Oil and Power.

8

9 **Q. Have you previously filed testimony before this Commission?**

10 A. Yes I have.

11

12 **Q. What is the purpose of your testimony?**

13 A. The purpose of this testimony is to outline PEF's hedging objectives and
14 activities for projected natural gas and fuel oil burns for 2011, outline PEF's
15 actual hedging results for natural gas and fuel oil for January 2010 through

DOCUMENT NUMBER - DATE

07386 SEP-1 2010

FPSC-COMMISSION CLERK

1 July 2010, and summarize PEF's economy purchase and sales savings for
2 the period January 2010 through July 2010.

3 **Q. Are you sponsoring any exhibits to your testimony?**

4 A. Yes, I am sponsoring the following exhibits:

- 5 ● Exhibit No. ____ (JM-1P) – 2011 Risk Management Plan (*originally filed on*
6 *August 2, 2010*); and
- 7 ● Exhibit No. ____ (JM-2P) - Hedging Results for January 2010 through July
8 2010 (*originally filed on August 16, 2010*).

9
10 **Q. What are the objectives of PEF's hedging activities?**

11 A. The objectives of PEF's hedging activities are to reduce overall fuel price
12 risk and volatility.

13
14 **Q. Describe PEF's hedging activities for 2011.**

15 A. PEF continues to execute its hedging strategy for projected natural gas and
16 fuel oil annual burns. PEF executes its hedging strategy by entering into
17 fixed price transactions over time for a portion of its projected calendar year
18 annual natural gas, heavy oil and light oil burns for future periods. With
19 respect to natural gas, PEF target hedging percentage ranges are between
20 [REDACTED] of its current 2011 forecasted calendar annual burns. The
21 current expectation is for PEF to hedge at least [REDACTED] of its forecasted
22 natural gas burn projections for 2011. Hedging at the lower end
23 of the ranges will allow PEF to monitor actual fuel burns, updated fuel
24 forecasts and make any adjustments if needed. With respect to heavy oil

1 and light oil, PEF will target to hedge at least [REDACTED] and [REDACTED], respectively,
2 of the current forecasted annual heavy and light oil burns for 2011. With
3 respect to coal river and rail transportation estimated fuel surcharges, for
4 calendar year 2011, PEF will target to hedge between [REDACTED] to [REDACTED] of the
5 estimated fuel surcharge exposure based on the contractual provisions in
6 the coal rail and river barge transportation agreements.

7
8 The volumes that are hedged over time are based on periodic forecasts and
9 the resulting actual hedge percentages can vary from higher or lower than
10 targeted hedge percentages based on deviations that occur between
11 forecasted burns and actual burns that are driven by dynamic factors such
12 as weather extremes and variations, actual power demand, unforeseen unit
13 outages and changing fuel prices. The hedging program does not involve
14 price speculation or trying to outguess the market. Hedging activities may
15 not result in actual fuel costs savings; however, hedging does achieve the
16 objective of reducing the impacts of fuel price risk and volatility for
17 customers. As of August 16, 2010, for 2011 PEF has hedged approximately
18 [REDACTED] of its forecasted natural gas burns, [REDACTED] of its forecasted heavy oil
19 burns and [REDACTED] of its forecasted light oil burns. In addition, as of August 16,
20 2010, for 2011 PEF has hedged approximately [REDACTED] and [REDACTED] its estimated
21 fuel surcharge exposure based on the contractual provisions in the coal rail
22 and river barge transportation agreements. PEF will continue to execute
23 additional hedges for 2011 throughout the remainder of 2010 and during
24 2011 consistent with its on-going strategy.

1 **Q. What were the results of PEF's hedging activities for January through**
2 **July 2010?**

3 A. The Company's natural gas hedging activities for January through July
4 2010 have resulted in hedges being above the closing natural gas
5 settlement prices for the periods of January 2010 through July 2010 by
6 approximately \$158.1 million. The Company's overall fuel oil hedging
7 activities have resulted in hedges being below the closing settlement prices
8 for the periods of January 2010 through July 2010 by approximately \$3.2
9 million. This overall hedge results were driven primarily as a result of
10 continued declines in natural gas prices after the execution of PEF's 2010
11 hedging transactions. Although PEF's hedging activity did not result in net
12 fuel cost savings, the activities did achieve the objective of reducing price
13 risk and volatility for PEF's customers and were executed consistent with its
14 Risk Management Plan.

15

16 **Q. What has been the savings generated through economy purchase and**
17 **sales activity for January 2010 through July 2010?**

18 A. During the period January 2010 through July 2010, PEF has made
19 economic energy purchases and wholesale power sales to third parties that
20 resulted in savings of approximately \$16.5 million and \$0.8 million,
21 respectively.

22

23 **Q. Does this conclude your testimony?**

24 A. Yes.

Exhibit No. ___ (JM-1P)

REDACTED

“2011 Risk Management Plan”

(originally filed on August 2, 2010)



Progress Energy Florida, Inc.
Risk Management Plan for
Fuel Procurement and Wholesale Power Purchases
For 2011

As required by Order No. PSC-02-1484-FOF-EI in Docket No. 011605-EI, Progress Energy Florida, Inc. (PEF) is submitting its 2011 Risk Management Plan for review by the Florida Public Service Commission. The Risk Management Plan includes the required items as outlined in Attachment A of Order No. PSC-02-1484-FOF-EI and specifically items 1 through 9, and items 13 through 15 as set forth in Exhibit TFB-4 to the prefiled testimony of Todd F. Bohrmann of Docket No. 011605-EI.

Several groups play key roles in the management, monitoring and analyzing of the activities outlined in PEF's Risk Management Plan. These groups include Fuels and Power Optimization (FPO), Enterprise Risk Management (ERM) which includes Corporate Credit and Risk Analytics and Reporting, Back Office, Accounting, Regulatory Contracts and Fuel Accounting, Financial Services, Audit Services, Legal and IT Development and Support. The activities supported by these groups include procuring competitive priced fuel, performing active asset optimization and portfolio management, executing PEF's hedging strategy, monitoring and reporting against established oversight limits for credit, hedging and procurement, performing credit evaluations and monitoring credit and default exposure, performing deal validation, volume actualization, preparing and reviewing transactions and contracts, preparing journal entries to account for fuel and power related activities, performing billing and payments under the various fuel and purchased power contracts, performing audits, and maintaining and supporting needed systems.

PEF's current fuel burn and economy purchase and sales activity projections for 2011 based on the July 2010 Fuels and Operation Forecast are as follows:

Coal

Based on current projections, PEF is forecasted to burn approximately [REDACTED] [REDACTED] tons of coal in 2011. PEF's forecasted coal requirements for 2011 will be purchased primarily under term coal supply agreements. The coal supply will be delivered to PEF's plants via railroad and barge transportation agreements. Spot purchases will be made as needed.

Heavy Oil

Based on current projections, PEF is forecasted to burn approximately [REDACTED] [REDACTED] barrels of heavy oil in 2011. PEF's forecasted heavy oil requirements for 2010 will be purchased primarily under term supply agreements with flexible volume provisions at indexed market prices. Spot market purchases will be made as needed.

Light Oil

Based on current projections, PEF is forecasted to burn approximately [REDACTED] [REDACTED] barrels of light oil in 2011. PEF's forecasted light fuel oil requirements for 2011 will be purchased under term supply agreements with flexible volume provisions at indexed market prices. Spot market purchases will be made as needed.

Natural Gas

Based on current projections, PEF is forecasted to burn approximately [REDACTED] [REDACTED] of natural gas in 2011 that is comprised of approximately [REDACTED] at PEF's generating plants and [REDACTED] at gas tolling purchased power facilities where PEF has the responsibility to purchase the natural gas. Estimates of usage at gas tolling facilities are generated through the normal course of the production cost modeling process. A majority of PEF's forecasted natural gas requirements for 2011 will be purchased primarily under term supply agreements that are based on market index pricing. In addition, daily and monthly purchases of natural gas will be made as needed.

Economy Power Purchases and Sales

Based on current projections, PEF is forecasted to purchase approximately [REDACTED] [REDACTED] of economy power and sell approximately [REDACTED] [REDACTED] of economy power in 2011. PEF actively seeks to purchase and sell economy power and transmission as opportunities arise based on market prices, dispatch costs, and available transmission capacity.

Item 1. Identify the company's overall quantitative and qualitative Risk Management Plan Objectives.

PEF's overall Risk Management Plan Objectives for 2011 are to effectively manage its overall fuel and purchased power costs for its customers by engaging in competitive fuel procurement practices and activities, performing active asset optimization and portfolio management activities, and continuing to execute the company's hedging program which reduces the impacts of fuel price volatility.

Item 2. Identify the minimum quantity of fuel to be hedged for 2011 and the activities to be executed

Natural Gas:

PEF's hedging target ranges are [REDACTED] to [REDACTED] of its forecasted burns for calendar year 2011. The current expectation is for PEF to hedge approximately [REDACTED] of its forecasted natural gas burns for calendar year 2011. Hedging at the lower end of the range will allow PEF to monitor actual fuel burns, review updated fuel forecasts throughout the year and to make adjustments if needed to remain in the targeted range. The 2011 natural gas burn projections are estimates of natural gas burns at PEF's owned generation facilities and two gas tolling purchased power agreements where PEF has the responsibility for purchasing the natural gas for delivery to the facilities. The tolling power purchase facilities are Shady Hills and Vandolah. A gas tolling purchased power agreement is where the buyer has the right to all or a portion of the seller's generation resource at the facility via a contractual relationship. The natural gas volumes associated with tolling purchased power agreements are included in PEF's natural gas usage forecasts and the annual hedge targets for natural gas.

Light oil and Heavy Oil:

With respect to light oil forecasted to be burned at PEF's owned generation facilities for calendar year 2011, PEF will target to hedge a minimum of [REDACTED] of its forecasted light oil burns. With respect to heavy oil forecasted to be burned at PEF's owned generation facilities, PEF hedging targets are [REDACTED] to [REDACTED] of its forecasted burns for calendar year 2011. The current expectation is for PEF to hedge a minimum of [REDACTED] of its forecasted heavy oil burns for calendar year 2011. PEF is targeting to hedge a lower minimum percentage of forecasted light oil and heavy oil as light oil and heavy oil fuel burns can experience greater percentage deviations due to, but not limited to, economics, weather and load deviations, and purchase power opportunities. PEF will monitor actual light and heavy oil burns, review updated fuel forecasts throughout the year and make adjustments if needed to remain in the targeted range.

Coal rail and river transportation fuel surcharges:

With respect to coal river and rail transportation estimated fuel surcharges, for calendar year 2011, PEF will target to hedge between [REDACTED] to [REDACTED] of the estimated fuel surcharge exposure based on contractual provisions in the coal rail and river barge transportation agreements.

The target annual hedge percentage ranges are outlined in the Progress Energy Florida Fuels and Power Optimization Risk Management Guidelines, which are reviewed at least annually to ensure the Guidelines meet the Company's objectives, provide the needed oversight and independent checks

and controls, meet the intent of the Hedging Order, and are appropriate based on on-going market conditions. The hedging program continues to be well managed and independently monitored and does not involve speculation or trying to "out guess" the market. As outlined above, PEF has outlined annual calendar target hedge percentages based on current fuel forecasts. The annual calendar hedging targets for each of the respective periods in the Risk Guidelines provide the basis for executing the company's long-term strategy of layering in fixed price transactions over time for a portion of forecasted annual fuel burns. This allows PEF to monitor periodic fuel forecast updates and to move from one calendar period to another more effectively. The volumes that are hedged over time are based on periodic updated fuel forecasts. Actual hedge percentages for any monthly period, rolling twelve month time period or calendar annual period can come in higher or lower than the target hedge percentage targets as a result of actual versus forecasted fuel burns. Actual burns can deviate from forecasted burns as a result of several dynamic variables such as weather extremes and variations, unforeseen unit outages, actual load and changing fuel prices.

As PEF moves through the remainder of 2010 and into 2011, PEF will monitor its fuel forecast and expects to continue to execute additional hedges to manage to the hedge percentage targets by periodically entering into approved fixed price physical and financial transactions for a portion of its projected 2011 burns. In addition, as outlined in PEF's FPO Risk Management Guidelines and consistent with its previous hedging activities, PEF expects to continue to execute financial hedges over time within a 36 month rolling time period. This hedging approach is consistent with PEF's existing strategy and allows PEF to continue to monitor the market and fuel forecast updates. The results of the hedging activities may or may not result in net fuel cost savings due to differences between the monthly settlement prices and the actual hedge price of the transactions that were executed over time. All hedges are executed at the prevailing market price for any given period that exists at the time the hedging transactions are executed.

The annual hedge targets for each of the respective periods are included in PEF's FPO Risk Management Guidelines in Attachment A.

Item 3. Identify and quantify each risk, general and specific, that the utility may encounter with its fuel procurement.

PEF has identified specific and general risks associated with the procurement of fuels and power optimization activities. The specific risks include fuel price risk, supplier performance and default risk, liquidity risk, credit risk, product availability risk, and changes in forecasted volumes. The general risks include unforeseen extended plant outages, weather related events such as

hurricanes, extreme weather variations from forecast, and business continuity. Described below are the specific and general risks that PEF is exposed to and the activities that PEF undertakes to reduce the overall exposure to these known risks. In addition, the processes that PEF has in place to monitor and quantify these risks are also described.

Price Risk

PEF's customers are exposed to the risk of fuel price volatility which could result in significant variability in fuel costs. For natural gas, heavy oil and light oil, the physical fuel is procured under standard industry contracts that are based on published market index pricing that exists at the time the fuel is delivered. The published market index prices paid by PEF for these fuels will fluctuate with daily changes in market prices until the respective first of the month market index or daily-published market index price settles and the product is delivered. For coal, PEF executes standard industry supply agreements to fix and/or collar the price of the underlying coal. Absent hedging as defined by Order No. PSC-02-1484-FOF-EI (the Hedging Order), Order No. PSC-09-0349-10-EI in Docket 080649-E1 and fixed price coal supply contracts, the projected costs for coal, natural gas, heavy oil, and light oil fuel purchases could vary significantly due to volatile market prices over time.

PEF manages and reduces fuel price volatility for its forecasted natural gas and fuel oil burns by executing standard industry fixed price physical and financial swap and option agreements over time for a portion of its forecasted annual burns. As outlined above, PEF enters into standard industry coal supply agreements to fix the price of the underlying commodity exposure. As a result of these actions, PEF reduces its overall exposure to volatile fuel prices for its customers.

With respect to monitoring and quantifying price risk, Enterprise Risk Management (ERM) independently monitors and reports on the percentage of projected fuel burns that have been hedged and purchased under physical and financial agreements as compared to the established annual hedge and procurement targets for each respective product and period. In addition, the Company performs periodic fuel and purchased power cost forecasts, which incorporate any updates needed for financial and physical hedge positions, commodity prices, unit maintenance schedules, load forecasts, and other operating parameters. The updated fuel and purchased power forecasts are point in time estimates and are summarized and published to ensure there is a regular review of projected fuel and purchased power costs. Lastly, as needed, ERM performs standard statistical stress tests, portfolio analysis, and Value at Risk calculations to determine potential impacts of changing and volatile prices.

Supplier Performance and Default Risk

Supplier performance and default risk represent the risk of financial loss and/or supply loss that PEF could incur if a supplier defaults on a physical or financial obligation and is not able to fulfill the terms of an agreement. The estimated aggregate dollar amount of supplier performance and default risk for the portfolio is based on the volume, duration and price of the agreements as compared to the current estimated market value of the agreements.

PEF reduces supplier performance risk by conducting business with a number of approved suppliers, executing agreements within contract approval limits and credit parameter limits, monitoring delivery performance of suppliers and, if possible, incorporating contractual provisions that allow for non-performance remedies in the case of default. In addition, PEF maintains on-site inventories for coal, heavy oil and light oil to further reduce this risk. For activities associated with hedging under financial agreements, the Credit function within ERM monitors all open positions and reviews the estimated market exposure for each third party company on a daily basis to ensure that PEF has the appropriate collateral balances as compared to contractual thresholds.

With respect to monitoring and quantifying the level of supplier performance and default risk in fuel agreements, ERM independently calculates, monitors and reports on the amount of default risk associated with coal, natural gas and fuel oil financial and physical agreements. The review is based on contractual volumes, duration and prices as compared to the current estimated value of the open positions in the agreements that have yet to be delivered or financially settled. See Attachment B for PEF's estimated Portfolio Default Exposure Report as of July 7, 2010.

Liquidity Risk

Liquidity risk represents the risk that PEF could not meet the collateral requirements generated from fuel hedging agreements if fuel prices fall substantially. As discussed above, PEF manages and reduces fuel price risk for its forecasted natural gas and fuel oil burns by executing standard industry fixed price physical and financial swap and option agreements. To manage default risk, most of these agreements contain provisions that require the posting of collateral if contractual thresholds are surpassed. The collateral requirements of the portfolio are based on the volume, duration, prices, and collateral threshold levels of the agreements as compared to the current estimated market value of the agreements.

PEF manages and reduces liquidity risk by conducting business with a number of approved suppliers to maximize the collateral threshold levels in individual agreements. In addition, PEF uses a mix of hedging instruments

that do not all have the same impact on collateral requirements such as non-marginable hedging transactions that do not require the posting of margin. For activities associated with hedging under financial agreements, the Credit function within ERM monitors all open positions and reviews the estimated market exposure for each third party company on a daily basis to ensure that PEF only posts the appropriate collateral balances as compared to contractual thresholds.

With respect to monitoring and quantifying the level of liquidity risk in fuel agreements, ERM independently calculates, monitors and reports on the amount of liquidity risk associated with coal, natural gas and fuel oil financial and physical agreements. The review is based on contractual volumes, duration and prices as compared to the current estimated value of the open positions in the agreements that have yet to be delivered or financially settled. ERM performs standard statistical stress tests, portfolio analysis and Value at Risk calculations to determine potential impacts on liquidity risk of changing and volatile commodity prices on marginable positions.

PEF continues to monitor the activities associated with proposed financial regulation and the potential impacts it could have on its hedging transactions. The regulation proposals could cause changes to the Over the Counter (OTC) derivatives which could affect counterparties who trade financial products and engage in market making activities. One of the proposed changes that could impact certain market participants is a requirement to clear OTC derivatives through a central clearinghouse or exchange. This requirement could raise the incremental cost of hedging activities as it may require these counterparties to post additional margin and maintenance margin for OTC derivatives which would be expected to increase the liquidity requirements needed to support these activities. As of now, PEF believes it will be exempt from this requirement as its hedging activities are not speculative in nature. Currently, PEF has credit collateral thresholds in place with its counterparties that do not require the posting of collateral unless the market value of its hedges drops below the negotiated threshold dollar value. Additionally, PEF has negotiated several bi-lateral non-margin hedging agreements with counterparties where margin posting is not required on certain transactions. Assuming PEF is considered exempt from mandatory clearing of OTC derivatives and more stringent collateral requirements under the proposed regulation, PEF may be subject to higher incremental costs for hedging transactions. If some of PEF's counterparties are subject to higher liquidity requirements due to the proposed regulation, PEF could be subject to higher incremental costs for hedging transactions in the form of 1) potential increases in bid / offer spreads on market hedge transactions, 2) potential reduction by certain counterparties in the use of non marginable OTC transactions and 3) potential reduction in the number of counterparties who will be available for hedging transactions with PEF.

Credit Risk

On a daily basis, PEF's Credit function within ERM calculates, monitors, and reports on the Company's overall credit risk. The Credit function utilizes standard industry credit evaluation practices and has specific criteria that are used to measure credit risk and ensure counterparties' credit is monitored and reviewed. The Credit function monitors all positions and reviews the mark-to-market exposure for each third party company to ensure that based on the current market value of open hedge positions and the credit quality of the third party companies the appropriate level of collateral is posted or received as compared to the contractually established threshold. PEF has not experienced any credit losses with respect to hedging activity.

With respect to financial transactions, prior to executing any financial transaction with a third party company, two activities take place. First, PEF and the third party company must have an International Swap Dealer Agreement (ISDA) in place. The ISDA is a standard industry contract that is used by industry participants to enter into Over the Counter bi-lateral transactions (OTC transactions). All ISDA agreements are negotiated by the Legal group and reviewed as deemed appropriate, by Credit, FPO and Accounting to ensure the appropriate terms and conditions are included. As part of the process of setting up a new financial agreement, a credit evaluation is performed on the third party company by the Credit function. There are universal principles of credit strength that are evaluated before credit is granted. Among these principles are company size, industry characteristics and trends, profitability, liquidity, cash flow, interest and fixed charge coverage and capital structure. In addition, both external and internal evaluation models are used to evaluate third party companies' credit. PEF evaluates counterparties using a consistent analytical approach and the credit ratings are based on both external ratings and the evaluation of key counterparty attributes identified as leading indicators for financial performance. The credit rating process includes obtaining counterparty background information, identifying any existing Standard & Poor's (S&P) and/or Moody's ratings for the counterparty, and performing a financial statement analysis. The financial statement analysis includes, but is not limited to, a review of revenue trends, metric calculations and trends evaluation for Free Funds from Operations, Total Debt to Tangible Net Worth, Funded Debt to Capital, Interest Coverage, Operating Cash Flow and Liquidity. If the counterparty is a bank, the Tier I, Tier II and Total Capital Ratios are either researched or calculated and compared to Basel I and most recently Basel II minimums because capital adequacy and liquidity are of paramount importance to the Company's counterparty credit analysis. Banks are also subjected to the calculation of various capital stress ratios. These ratios help identify those institutions who are most likely to have significant financial difficulty with regard to their non-performing assets and problem loans. In addition, company financial information is entered into the

Company's proprietary credit model, which generates a score that helps validate existing agency ratings and provides a means to determine if any necessary internal rating adjustments are needed. Once the credit evaluation is complete, a credit rating is assigned to the third party company and, if appropriate, a credit line is extended. The assigned credit rating and credit limit dictate the size and duration of financial hedging transactions that PEF can enter into with a third party company.

There are additional steps that the Credit function may take during times of economic uncertainty and market events such as those that occurred during the financial crisis of late 2008 and 2009. For example, during the financial crisis, the financial counterparties that were categorized as banks were monitored by the Credit function on a more frequent basis. During this time the banks were monitored as frequently as intraday and are currently being monitored on a quarterly basis. The monitoring activities are comprised of a financial evaluation which includes bank industry, non-performing loan metrics, a review of third party agency ratings and a review of recent news about the company.

As described, on a daily basis the Credit function independently monitors, calculates and reports on collateral exposure. In addition, with respect to monitoring agreements that require the posting of margin based on established contractual thresholds, the company may ask for margin or send out margin to the third party company to ensure exposures are within established contractual thresholds. See Attachment C for the PEF collateral report as of July 1, 2010.

Product Availability and Changes in Forecasted Volumes

PEF must have access to needed physical fuel supplies, adequate product delivery capabilities and inventory to meet projected fuel requirements. Without access to needed fuel supply and inventory, PEF is exposed to the risk of not being able to economically and reliably dispatch the generation fleet.

PEF manages and reduces this risk by entering into standard industry physical supply contracts as well as needed pipeline, railroad, barge and trucking agreements for the purchase and delivery of coal, natural gas, heavy oil and light oil provide the supply and flexibility to meet projected burns. In addition, PEF maintains on-site inventory for coal, heavy oil and light oil to provide fuel supplies to support on-going operations and ensure supplies are available for unexpected delivery delays, storm curtailments, and events that could affect fuel supply availability. PEF holds off-site high deliverability natural gas storage capacity that provides additional access for a portion of its natural gas needs when natural gas supplies are curtailed. In addition, PEF's has access to additional onshore gas supplies via contractual volumes delivered on Southeast Supply Header, the Transco Mobile Bay South Lateral

and long-term purchase for LNG volumes that are delivered out of Elba Island and into Florida via the Cypress Pipeline. PEF actively monitors actual fuel burns, forecasted fuel burns and fuel inventory levels. Based on these reviews, PEF may make procurement adjustments and hedging adjustments to manage the amount and delivery timing of contracted supplies as a result of actual burns, changes to forecasted fuel burns and inventory levels that can be caused by economic factors, weather deviations, fuel-switching trends and opportunities, plant outages, and purchased power opportunities.

With respect to monitoring and quantifying the level of risk associated with ensuring adequate fuel supply, ERM independently monitors and reports on the amount of fuel procured versus projected burns. In addition, the front office performs analysis and produces reports that quantify the amount of fuel needed to support projected burns and inventory needs. Lastly, the Company performs periodic forecast for fuel burns and purchased power and produces summary reports for review and monitoring of projected fuel burns.

General Risks

PEF is subject to unforeseen and extended plant outages that could occur during peak demand periods. To manage this potential risk, PEF maintains the required capacity reserve margins, maintains demand side load management protocols and has experienced personnel that engage the market as needed to buy power. Secondly, PEF is subject to weather events and hurricanes. As detailed above, PEF reduces the overall risks associated with weather events, storms and other potential fuel delivery curtailments and delays by maintaining on-site inventories and off-site inventories and continuing to diversify its natural gas supply to more secure onshore locations as the Company's overall gas generation has grown. PEF is subject to events that could require FPO employees to perform required work functions at locations other than their normal work location. With respect to this risk, the FPO Department has business continuity plans in place that are reviewed and tested periodically to address this risk.

Item 4. Describe the company's oversight of its fuel procurement activities.

The Board of Directors of the Company has established a Risk Management Policy that directs the Risk Management Committee (RMC) to oversee Progress Energy's financial risks. The RMC is comprised of senior executives from varying functional areas. The RMC is responsible for administering necessary risk management guidelines and policies, and monitoring compliance with these guidelines and policies. In addition, the RMC is responsible for identifying and monitoring corporate financial risks, recommending aggregate market and credit risk allocations as needed for

Board of Directors approval, approving risk management guidelines and controls, approving trading products, reviewing credit exposures, and reviewing fuel hedging and procurement activities.

PEF has included the Company's Risk Management Policy and the Company's Risk Management Committee Guidelines as Attachments D and E.

With respect to day-to-day independent oversight and controls for the FPO activities, the company uses the "three-office" structure which includes FPO (Front Office), ERM (Middle Office) and Accounting (Back Office) to provide the necessary independent oversight and monitoring of its fuel procurement, power optimization and hedging activities.

The "three-office" structure is an accepted industry practice with the Front Office, Middle Office, and Back Office each functioning as independent departments, which ensures the required segregation of duties and the existence of independent oversight and controls over key activities. In addition, the Legal organization provides critical contractual support to ensure that the Front Office contracts are reviewed and contain legal provisions to reduce risks that could affect the Company. In addition, the IT Enterprise Application Solution Support organization provides on-going support related to trading system operations and functioning. Treasury and Disbursement Services provide appropriate support when disbursing funds to counterparties via checks, wires or automated clearinghouse payments. All of these support organizations are independent from the Front Office.

Front Office

PEF has a structured procurement process where Requests for Proposals are issued periodically to procure needed competitive fuel supply. As noted above, the fuel procurement activity is supported by the Legal function. Front Office management is responsible for ensuring employees are authorized before they are allowed to trade commodities on the Company's behalf. In addition, there is a corporate approval matrix, which provides the required approvals for fuel related procurement activity based on estimated costs and duration of fuel related contracts. PEF has included the Risk Management Guidelines and Credit Risk Management Guidelines in Attachments A and F.

Middle Office

ERM monitors Front Office activity by quantifying, monitoring, and reporting risks associated with fuel procurement, power optimization and hedging activities. ERM is accountable to the enterprise for independent oversight, measurement, and reporting of Front Office activities to management. ERM monitors and reports on Front Office activities and will report immediately any non-compliance as required within the reporting and control limit structures as defined by the Risk Management Guidelines. Lastly, ERM publishes credit

limit and exposure reports to ensure that counterparty credit limits are monitored and adhered to and administers margin activity as required under agreements with counterparties to reduce credit and default risk.

Back Office

Accounting is also independent from Front Office and performs the following control functions, among other things, on a daily, weekly or monthly basis: deal validation, transaction confirmations, close accounting, general ledger balance sheet account reconciliations, settlements/cash transfers, processing payments/receipts, accounting for hedging activities and derivatives, and performing certain compliance activities as defined and/or required by various regulatory agencies (e.g. Securities and Exchange Commission, Financial Accounting Standards Board, Federal Energy Regulatory Commission, Public Service Commission). Related to accounting for hedging activities and derivatives, Progress Energy's FAS No. 133 policy is followed. This policy is reviewed and updated at least annually.

Item 5. Verify that the utility provides its fuel procurement activities with independent and unavoidable oversight.

As described in Item 4, the Company has a robust independent oversight culture with processes in place to ensure the identification, monitoring, and reporting of risks accompanying independent controls for monitoring and reporting on fuel procurement, power optimization, and hedging activities. The key components of the oversight functions and processes are described below.

RMC

The Company's Board of Directors has established a Risk Management Policy that directs the RMC to oversee PEF's financial risks. The RMC members are as follows:

- Chairman, President & Chief Executive Officer of Progress Energy
- SVP & Chief Financial Officer – Progress Energy (Chair)
- President & Chief Executive Officer – Progress Energy Carolinas
- EVP - General Counsel & Corporate Secretary – Progress Energy
- SVP - Power Operations
- VP- Legal
- VP- Treasurer and Chief Risk Officer

The RMC assesses and monitors financial risks. This includes reviews of hedging and fuel procurement as well as market and credit risk exposures. In addition, the RMC approves the Risk Management and Credit Risk Management Guidelines including approval for any new products and strategies.

ERM

The Company has an independent ERM section, which is overseen by the Director of ERM who reports to the Treasurer and CRO. The ERM group is comprised of a Corporate Credit function section and a Risk Analytics and Reporting function. ERM's credit function provides independent credit evaluation of trading and procurement counterparties, performs credit reviews of the company's suppliers and customers, and assists in drafting and reviewing credit language in various agreements, and monitors and reports on credit exposures daily. ERM's Risk Analytics and Reporting function independently reports on fuel procurement and hedging activities and performs independent analysis as required. ERM independently prepares credit and risk summary reports, validates positions, performs mark-to-market calculations, administers margin activity with counterparties, and performs independent reviews of company activities as required.

Guidelines

As part of the overall risk management structure and oversight process at the company, the Risk Management Guidelines and Credit Risk Management Guidelines have been established and are reviewed, updated and approved by the RMC at least annually.

PEF's Risk Management Guidelines provide the methods to assess, quantify, report, and monitor the activities associated with fuel procurement contracts, fuel hedging activities, and power activities. In addition, these Guidelines outline approved products, approved periods, and risk parameters such as reporting and control limits for margin capital, credit exposure, Value at Risk (VAR), and annual hedging targets. PEF's Credit Risk Management Guidelines provide the methodology to evaluate, measure, mitigate, and report credit associated with FPO activities. In addition, the Credit Risk Management Guidelines outline specific contract duration criteria for counterparties based on standard industry credit metrics and methods.

Audit Services

Audit Services provides independent assurance and consulting services that ensure compliance, effective corporate governance, adherence to established procedures and operational effectiveness for all major areas of the Company. With respect to FPO activities, Audit Services performs periodic audits that focus on items such as compliance with established procedures, off premise activity, payment terms under fuel contracts and other trading and procurement activities.

Item 6. Describe the utility's corporate risk policy regarding fuel procurement activities.

The utility risk policy requires the oversight of the Company's business and financial risks. As described in detail in item 4 the company has developed management oversight functions and processes, specific guidelines, approval processes and procedures that must be followed with respect to fuel procurement, power optimization and hedging activities.

Item 7. Verify that the utility's corporate risk policy clearly delineates individual and group transaction limits and authorizations for all fuel procurement and hedging activities.

The utility has guidelines and procedures in place that outline individual and group limits and authorizations for procurement, hedging activities and portfolio management activities. These guidelines and procedures are outlined in detail in responses to items 4 and 5. A summary of the applicable procedures are attached as part of the response to item nine.

Item 8. Describe the utility's strategy to fulfill its risk management objectives.

The Company's strategy to fulfill its risk management objectives is executed by having a well-defined fuel procurement and hedging approach and an active daily and real time market engagement, and portfolio management activities. In addition, the Company has an established hedging program governed by independent controls, appropriate organizational design and oversight, deal approval requirements, credit and risk management guidelines, and documented procedures.

One of the components of PEF's Risk Management Plan is to procure fuel in a competitive manner and to hedge prices for a portion of forecasted burns over time. Examples of executing these components of the program include periodic Request for Proposals issued by PEF to solicit competitive bids for coal, natural gas and fuel oil supply, and the execution of fixed price natural gas and fuel oil agreements to lock in prices for a portion the Company's forecasted burns over time. In addition, the Power Trading Unit and the Portfolio Management Unit actively monitor the dispatch of the generation fleet and actively seek opportunities to execute economic purchases and sales.

In addition to the commercial activities being performed to fulfill the objectives of the Risk Management Plan, for the plan to be deemed successful, the

activities must be governed by independent oversight, segregation of duties and effective guidelines, procedures and internal controls. The Company has established controls, guidelines, procedures and organizations to support and independently monitor fuel procurement, hedging and power optimization activities.

The Risk Management Plan is executed through the efforts of experienced professionals who ensure the program's activity is conducted and executed in a manner consistent with the Company's overall strategy, guidelines and business practices. As noted in items 4 and 5, the Company has a robust oversight culture and processes that includes oversight by the RMC, periodic audits by Audit Services, and independent reporting and credit monitoring by ERM to ensure adherence to established guidelines and procedures.

Item 9. Verify that the utility has sufficient policies and procedures to implement its strategy.

PEF maintains sufficient guidelines and procedures to implement its strategy. Please see Attachment G for a summary listing of the applicable guidelines and procedures.

Item 13. Describe the utilities reporting system for fuel procurement activities.

The Company utilizes multiple systems and applications to track, record, account, and report on executed fuel procurement transactions. Descriptions of the primary systems, software and other tools are provided below.

Forecasted fuel burns are prepared by the Company using a production cost simulation model called GenTrader. Fuel and other commodity price forecasts, load forecasts, purchased power deal information, generating unit operating characteristics, maintenance schedules, and other pertinent data are input into GenTrader which then simulates the system and computes a projected fuel burn requirement.

Zai*Net is a software application used by the Company to capture natural gas physical procurement transactions as well as financial natural gas, heavy oil and light oil transactions. In addition to deal capture, Zai*Net is used for deal valuation, position management, mark-to-market calculations and settlements. Zai*Net is integrated with the Gas Management System (GMS) which is a natural gas scheduling tool used to match supply and deliveries. Once volumes are updated in GMS with actual volumes, there is a process that systematically updates the physical deals in Zai*Net.

The GMS is a software application used by the company to match supply, transport and deliveries for natural gas purchases, sales and transport activity and the administration of associated contracts. The system is integrated with Zai*Net as outlined above, which provides for greater efficiency and controls for gas related activities.

Fuelworx is a software application used by the company to capture and track physical procurement activity for coal and fuel oil. The system assists with administering contract terms and conditions, maintaining inventory levels, capturing fuel consumption information, and issuing monthly closeout processes, including invoicing, and settlements.

Front Office, ERM and Accounting utilize other programs such as Business Objects and Excel to summarize, evaluate and report on fuel procurement transactions, and counterparty credit evaluations. In addition, ERM maintains an Oracle database that stores market prices for various commodities and locations. Lastly, ERM's Analytics group utilizes Matlab, a computer programming language, to calculate VAR and run other scenarios as needed by the business units.

Lastly, the Company has agreements with vendors to provide real time pricing feeds to monitor real-time natural gas, fuel oil and power market prices.

Item 14. Verify the utility's reporting system and other tools consistently and comprehensively identifies, measures and monitors all forms of risk associated with fuel procurement activities.

As outlined in the response to item 13, the Company utilizes several applications to ensure procurement and hedging activities are captured, measured, monitored, confirmed, accounted for and reported. The company uses standard industry reporting templates, valuation techniques and applications. The current applications utilized by the company provide the necessary functionality for capturing deals, summarizing fuel positions, calculating mark-to-market valuations, calculating credit and collateral exposures, generating confirmations, supporting billing and payment requirements, and maintaining needed historical information such as prices and trade data.

Item 15. If the utility has current limitations in implementing certain hedging techniques that would provide a net benefit to ratepayers, provide the details of a plan detailing the resources, policies, and procedures for acquiring the ability to use effectively the hedging techniques.

PEF does not believe that there are any current limitations to effectively execute its hedging strategy.

REDACTED

**PEF Fuels & Power Optimization Risk
Management Guidelines
(ERM-SUBS-00015)**

(25 pages)

Attachment B

REDACTED

Regulated Fuels Hedging Portfolio
Total Default Exposure (MtM) by commodity

As of: 7/7/2010

Progress Energy Florida, Inc.

\$ in millions

Commodity

Gas	
Fixed Price Physical	
Fixed Swaps	
Financial Options	
Fixed Swaps No.6	
Financial Options No.6	
Fixed Swaps No.2	
Financial Options No.2	
Coal	
Fixed Priced	
Collar Priced	
Market Priced	
Ammonia	
PEF Total	

Notes

[Redacted Notes]

REDACTED

PEF Collateral Summary

(1 page)

Attachment D

Risk Management Policy

Overview

The Risk Management Policy applies to Progress Energy and its affiliates (the Company).

For the purpose of this policy, risk is defined as exposure to unfavorable changes in company cash flows resulting from business outcomes differing from corporate objectives. The Company recognizes that there is in each of its businesses a financial risk profile. It is the general philosophy of the Company that management is expected to identify such risks and take appropriate steps to mitigate and manage these risks.

Risk management is the process of identifying and measuring risks, and developing and implementing strategies based on the company's risk tolerances. While line management is ultimately accountable and responsible for risk management, the Company has established a Risk Management Committee to provide guidance and direction in the identification and management of risk.

Risk Management Committee

The Risk Management Committee (RMC) oversees the company's financial risk management. The RMC is comprised of the Chief Financial Officer (CFO) and other senior executives. The CFO acts as the chair of the RMC and may act on its behalf to expedite matters of urgency.

The RMC is responsible for:

- Identifying, assessing, and monitoring corporate financial risks
- Recommending aggregate market and credit risk allocations for Board of Director approval
- Approving risk management guidelines and controls, risk analytics and risk management products
- Reviewing general business conditions, market and credit risk exposures, and broad strategies and performance reports
- Reporting policy and guideline compliance and summary risk exposures to the CEO, Board of Directors and Finance Committee on a regular basis.

The CEO is ultimately responsible for the company's management of risk.

Risk Management Policy

Risk Management Tools

The three tools used to control financial risk are contractual terms, insurance and derivatives. Terms in contracts with suppliers and customers should adequately address financial risks and follow the approval process in various company areas. The use of insurance to control company risks should be coordinated through the Treasurer of Progress Energy.

The use of derivatives is more complex and embodies risks not typically found in contractual and insurance risk management tools. Derivatives are financial contracts which derive their value from the price and other properties of an underlying commodity or financial instrument. For instance, derivatives such as forwards, futures, options and swaps can be used to make prices fixed or floating, or with price caps or floors.

Providing the use of derivatives falls within the guidelines and controls approved by the Risk Management Committee, derivatives may be used to:

- Provide alternative pricing structures for raw materials (such as fuels) purchased for use in business activities
- Provide alternative pricing structures for electricity and fuel sales or purchases
- Provide electricity and fuel supply flexibility (e.g. the use of options and futures)
- Adjust, as necessary, prices from floating to fixed or from fixed to floating
- Lock-in costs for projected financing transactions
- Provide the ability to call bonds and preferred stock through the use of embedded options
- Lock-in common share prices for share repurchases or acquisitions.

With the exception of derivatives authorized for trading purposes by the Risk Management Committee, derivatives should be used to produce a measurable offset to price risk related to business activities. The use of derivatives for trading should be monitored by the RMC and strictly controlled through the use of trading limits and adequate operational controls.

REDACTED

Risk Management Committee Guidelines

(4 pages)

REDACTED

**Fuels and Power Optimization Credit
Risk Management Guidelines**

(12 pages)

Attachment G

Progress Energy Florida Guidelines and Procedures

Document Number	Document Title	Document Description
ACT-SUBS-00002	Progress Energy Corporate Approval Level Policy	The Approval Level Policy governs the approval levels of Progress Energy, Inc. regulated legal entities that utilize the services of the Disbursement Services Unit in the Progress Energy Service Company, LLC (SVCO).
ACT-SUBS-000318	New Product Approval Process	A core function of a trading and marketing operation is the development of new products.
ACT-SUBS-00080	Commodity Index Price Reporting	The purpose of this procedure is to help ensure that accurate data for physical natural gas commodity trades completed by the Fuels & Power Optimization department is reported to approved index price publications for inclusion in their daily market survey.
ADM-FPOX-00004	Replenishment Process	This document covers the activities necessary to ensure that, inventory levels are monitored to determine if coal purchases are necessary. However, business or operational considerations may not require. Monthly coal shipments are scheduled to Plants to support burn requirements and inventory .
ADM-SUBS-00046	Fuelworx User Access & Security	This procedure outlines the process required to obtain access to the Fuelworx system.
EMG-PGNF-00002	Fuel Oil Emergency Procedure - PEF	This procedure outlines the process required when a fuel oil emergency occurs.
ERM-FPOF-00003	Fuels and Power Optimization Florida Standard Credit Analysis and Rating Procedure	This procedure defines the universal principles of credit strength that should be evaluated before credit is granted.
ERM-FPOF-00004	Fuels and Power Optimization Florida Credit Line Violation Procedure	Credit violations occur when credit exposure exceeds defined counterparty credit limits, and transactions are executed which exceed defined maturity limits.
ERM-FPOF-00005	Fuels and Power Optimization Florida Credit Exposure and Risk Measurement Procedure	Credit exposure and risk is measured to determine and assess compliance with defined counterparty corporate credit limits and to evaluate the stability of the credit portfolio.
ERM-FPOF-00006	Fuels and Power Optimization Florida Credit Mitigation Tool Procedure	Credit mitigation is a process whereby credit enhancements are obtained to reduce or transfer counterparty credit exposure.
ERM-FPOF-00007	Fuels and Power Optimization Florida Credit reporting procedure	Credit risk management reporting is a mechanism used to monitor and communicate credit risk exposures to Fuels and Power Optimization Florida commercial operations (PEF FPO) management, Treasury - Enterprise Risk Management (ERM) and the Risk Management Committee.
ERM-FPOF-00009	Fuels and Power Optimization Florida Credit Review Procedure	Credit reviews are conducted by Corporate Credit to affirm existing external and Progress Energy (PE) equivalent ratings and corresponding credit lines.
ERM-FPOF-00013	Fuels and Power Optimization Florida Enhanced Credit Analysis Procedure	This procedure defines the universal principles of credit strength that should be evaluated before credit is granted.
ERM-FPOF-00014	Fuels and Power Optimization Florida Credit Line Exception Procedure	Credit exceptions are initiated when PEF FPO personnel desires credit in excess of maximum credit lines and/or maximum maturities. Exceptions may also be requested to obtain credit for counterparties who do not meet defined credit criteria.
ERM-FPOF-00015	Fuels and Power Optimization ICE Management Procedures	IntercontinentalExchange ("ICE") is an electronic trading platform for energy trading and price discovery.
ERM-FPOF-00017	Fuels and Power Optimization Florida Credit Request Procedure	This procedure defines the credit request procedure
ERM-FPOF-00018	Fuels and Power Optimization Florida Default Exposure and Risk Measurement Procedure	This procedure defines how the default exposure and risk is measured to determine the operation risks that could result from counterparties defaulting on an "in-the-money" contract.
ERM-FPOF-00019	Fuels and Power Optimization Florida Corporate Credit Non-Standard Credit Analysis and Rating Procedure	There are companies that fall outside the energy industry or do not have the same financial information as standard energy trading companies that must be evaluated before credit is granted. To that end, credit analysis should follow the generally accepted financial ratio analysis methods for determining creditworthiness.
ERM-SUBS-00015	PEF Fuels & Power Optimization Risk Management Guidelines	The objective of these guidelines is to provide a methodology to assess, report and mitigate the applicable risks as referenced and identified in the Risk Management Committee guidelines.
ERM-SUBS-00020	Fuels and Power Optimization Credit Risk Management Guidelines	The objective of these guidelines is to provide a methodology to evaluate, measure, mitigate, and report credit risk associated with trading, marketing, and procurement activities.
MCP-FPOX-00005	Coal Procurement Procedures	To describe the coal purchasing process.
MKT-FPOF-00045	FPO Long-Term Firm Transportation Capacity Process - Florida	This procedure defines the process by which the Long Term Gas Representative purchases long-term firm transportation capacity for PEF for a term of one year or greater.
MKT-FPOF-00052	FPO - PEF Short-Term Gas Procurement Process	To ensure that appropriate volumes of competitively priced natural gas supply/transport are available for native load gas-fired generation in order to meet peaking and baseload gas forecasts.
MKT-FPOF-00057	FPO - PEF Short-Term Transportation Capacity Process	This procedure defines the process by which the Gas Trader purchases short-term capacity on a seasonal and monthly basis.
MKT-FPOF-00058	FPO - PEF Term Gas Supply and Transportation Policy	The objective is to ensure that Progress Energy Florida (PEF) has a reliable and competitively-priced long-term (terms greater than one year) natural gas portfolio to meet forecasted native load demand and environmental commitments for generation units.

Attachment G

Progress Energy Florida Guidelines and Procedures

Document Number	Document Title	Description
MKT-FPOF-00073	FPO - PEF Long-Term Gas Supply Process	This procedure defines the process for physical gas supply purchases (greater than one-year term) for PEF generation systems.
MKT-FPOF-00081	FPO - PEF Short-Term Gas RFP Process	Gas Trading procures gas supplies on a short-term basis (current year plus four years) for PEF generation systems. The term and volume of the purchase commitments will be determined by the Short-Term Gas Procurement process for the upcoming years.
MKT-FPOF-00087	FPO - PEF Long-Term Oil Procurement & RFP Process	To ensure that appropriate volumes of competitively priced fuel oil and transportation are available for Progress Energy Florida (PEF) native load oil-fired generation in order to meet peaking and baseload fuel oil requirements.
MKT-FPOF-00088	FPO - Spot Market PEF Oil Procurement Process	To ensure that appropriate volumes of competitively priced fuel oil are available for Progress Energy Florida (PEF) native load oil-fired generation in order to meet peaking and base load fuel oil requirements. The purpose of this Short Term Oil Procurement Process is to describe the process to acquire fuel oil in addition to what is available under long term contracts.
MKT-FPOX-00016	FPO Power Trading Deal Confirmation Procedure	This procedure outlines the confirmation requirements for power transactions consummated on a recorded telephone line or recorded instant messenger window. This procedure is designed to complement, but not replace the FPO Energy Trade Ticket Process and the Power Real Time Trading Process.
MKT-FPOX-00023	FPO Trader Authorization and Removal Procedure	The Trader Authorization form has been developed to ensure that Gas, Oil and Power Traders understand their authorized trading boundaries.
MKT-FPOX-00024	FPO Simultaneous Power Purchase and Sale Procedure	This procedure describes the appropriate use of Network Transmission Service. It specifically addresses appropriate trading activity during periods when Progress Energy is importing purchased energy and exporting energy through opportunity sales.
MKT-FPOX-00025	FPO Designation of Network Resources Procedure	This procedure describes the procedures for the designation of Network Resources; the circumstances in which a seller of energy may designate the sold energy as a Network Resource; the circumstances in which a purchaser of energy from a third party may designate the purchase as a Network Resource; and the procedures for undesignating and redesignating Network Resources.
MKT-FPOX-00026	FPO NERC E-Tag for Physical Power Deals	Define process developed to ensure compliance with NERC Interchange (INT) Standards; specifically, those related to the completion and validation of NERC E-Tag electronic documents for physical power transactions.
MKT-FPOX-00028	FPO Energy Trade Ticket Process	This procedure defines the set of tasks that must be taken to complete a trade ticket for a power deal with a third party.
MKT-FPOX-00035	FPO - Power Real Time Trading Process	This procedure defines the tasks necessary to complete On System Power Deals.
MKT-FPOX-00090	FPO Operational Communications	The purpose of this procedure is to establish processes for routine daily / hourly communications between FPO Power Trading Operations section and FPO Portfolio Management unit as they interact with Transmission Operations and Planning personnel at the respective Energy Control Centers (ECCs).
MKT-FPOX-00090	FPO Operational Communications	The purpose of this procedure is to establish processes for routine daily / hourly communications between FPO Power Trading Operations section and FPO Portfolio Management unit as they interact with Transmission Operations and Planning personnel at the respective Energy Control Centers (ECCs).
MKT-FPOX-00091	Operational Post Analysis and Transaction Costing Process	This procedure establishes the process for Operational Post Analysis and after-the-fact costing (Recosting) of excess generation sales and economy purchases.
MKT-RCOD-00025	Credit Monitoring Procedure	This procedure provides detailed operational procedures for the monitoring of credit exposure with trading counterparties.
MKT-RCOD-00029	Forward Sale Procedure for Excess Generation	This procedure applies to forward power sales of PEC excess generation beyond one month and out to twelve months. This procedure defines the methodology and modeling used to determine MW available and costs of excess generation, the execution strategy, and reporting requirements to ensure Compliance.
MKT-SUBS-00026	Mid-Term Marketing Compliance Guidelines	This procedure provides Mid-Term Marketing compliance guidelines and is designed to provide a deal structuring and approval process that meets the decision and approval timeline requirements of the short term market. This procedure provides the minimum approval requirements.
MNT-SUBS-00003	Generating Unit Maintenance Scheduling	This procedure establishes the process for the development and revision of the Generating Unit Maintenance Schedule (GMS). The GMS process focuses on long-term optimization for system economics, market opportunities, and craft resources given necessary constraints for system reserve levels, budget, and regulatory constraints.
N/A	Risk Management Policy	Risk management is the process of identifying and measuring risks, and developing and implementing strategies based on the company's risk tolerances.
OPS-FPOX-00001	GenTrader Schedule of Authorities	The purpose of this document is to define the responsibilities of Portfolio Management (PM), and Information Technology and Telecommunications (IT&T) positions related to management and use of the Fuels & Power Optimization (FPO) GenTrader (GT) system
OPS-FPOX-00003	GenTrader Usage Procedure	The purpose of this document is to describe the procedures to be followed when using the Fuels & Power Optimization (FPO) GenTrader (GT) system used by Portfolio Management (PM) groups.

Attachment G

Progress Energy Florida Guidelines and Procedures

Document Number	Document Title	Description
OPS-SUBS-00012	Operating Plan Development and Implementation	This procedure defines the functions of the organization and the communications necessary to support economic optimization of all resources while considering operational constraints and reserve margins required for system reliability.
OPS-SUBS-00018	Constrained Operations Application	This procedure defines the functions of the organization and the communications necessary to support the planning and implementation of unit constraints, including testing, maintenance, and derates, in an economic manner, considering operational constraints and margins required for system reliability.
OPS-SUBS-00030	Generation and Fuel Forecast	This procedure establishes the roles, responsibilities, and process for the Generation and Fuel Forecast (GFF). The primary objective of the GFF is to provide updates to the 20-year planning horizon of planned generation and resource additions.
REG-SUBS-00001	Standards of Conduct -- Posting Requirements Document number	Pursuant to Federal Energy Regulatory Commission (FERC) Regulations, Progress Energy and its subsidiaries and affiliates are required to post certain information related to the FERC Standards of Conduct.
REG-SUBS-00006	PE ERO Corporate Governance	This procedure establishes the corporate standards for compliance initiatives with the Federal Energy Regulatory Commission (FERC) regulation of Bulk Electric System reliability through the FERC-approved Electric Reliability Organization (ERO).
REG-SUBS-00029	FERC Compliance Governance	This procedure establishes the corporate standards for compliance with the Federal Energy Regulatory Commission (FERC) regulations.
RMC -1	Risk Management Committee Guidelines	The objective of these guidelines is to identify the roles, responsibilities, and decision-making process of the Progress Energy Risk Management Committee (RMC) and its agents.

Note: These policies and procedures are as of July 12, 2010

Exhibit No. ____ (JM-2P)

REDACTED

“Hedging Report (Jan – July 2010)”

(originally filed on August 16, 2010)





August 16, 2010

VIA HAND DELIVERY

Ms. Ann Cole, Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

*Re: Fuel and purchased power cost recovery clause with generating performance
incentive factor; Docket No. 100001-EI*

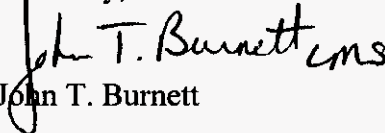
Dear Ms. Cole:

Please find enclosed for filing in the above referenced docket on behalf of Progress Energy Florida, Inc. ("PEF") the original and fifteen (15) copies of its hedging data for the period January 2010 through July 2010.

Also, attached for filing is PEF's Request for Confidential Classification to portions of the hedging data and the Affidavit of Joseph McCallister in support of PEF's Request for Confidential Classification.

Thank you for your assistance with this matter. If you should have any questions, please feel free to contact me at (727) 820-5184.

Sincerely,

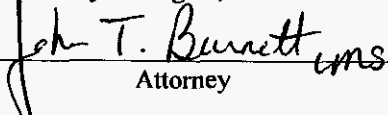

John T. Burnett

JTB/lms
Attachments

cc: Certificate of Service

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true and correct copy of the foregoing has been furnished via regular U.S. mail (* via hand delivery) to the following this 16th day of August, 2010.


Attorney

<p>Lisa Bennett, Esq. * Office of General Counsel Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850 lbennett@psc.state.fl.us</p> <p>James D. Beasley, Esq. Ausley & McMullen Law Firm P.O. Box 391 Tallahassee, FL 32302 jbeasley@ausley.com</p> <p>John T. Butler, Esq. Florida Power & Light Co. 700 Universe Boulevard Juno Beach, FL 33408 John.butler@fpl.com</p> <p>Mr. R. Wade Litchfield Florida Power & Light 215 S. Monroe Street, Ste. 810 Tallahassee, FL 32301-1859 Wade.litchfield@fpl.com</p> <p>Jeffrey A. Stone, Esq. Russell A. Badders, Esq. Steven R. Griffin Beggs & Lane Law Firm P.O. Box 12950 Pensacola, FL 32591 jas@beggslane.com rab@beggslane.com srg@beggslane.com</p> <p>Ms. Paula K. Brown Tampa Electric Company P.O. Box 111 Tampa, FL 33601 regdept@tecoenergy.com</p> <p>Ms. Susan D. Ritenour Gulf Power Company One Energy Place Pensacola, FL 32520-0780 sdriteno@southernco.com</p>	<p>Florida Industrial Power Users Group c/o John McWhirter, Jr. McWhirter Reeves Law Firm 400 N. Tampa Street, Ste. 2450 Tampa, FL 33602 jmcwhirter@mac-law.com</p> <p>Beth Keating Akerman Senterfitt 106 E. College Ave., Ste 1200 Tallahassee, FL 32301 Beth.keating@akerman.com</p> <p>J.R.Kelly/Charles Rehwinkel/Charlie Beck Office of Public Counsel c/o The Florida Legislature 111 West Madison Street, #812 Tallahassee, FL 32399 Kelly.jr@leg.state.fl.us Rehwinkel.charles@leg.state.fl.us Beck.charles@leg.state.fl.us</p> <p>George Bachman Florida Public Utilities Company P.O. Box 3395 West Palm Beach, FL 33402-3395 gbachman@fpuc.com</p> <p>Mr. James W. Brew, Esq. c/o Brickfield Law Firm 1025 Thomas Jefferson St., NW 8th Floor, West Tower Washington, DC 20007 jbrew@bbrslaw.com</p> <p>Keefe Law Firm Vicki Gordon Kaufman/Jon C. Moyle, Jr. 118 North Gadsden Street Tallahassee, FL 32301 vkaufman@kagmlaw.com</p> <p>Ms. Cecilia Bradley Office of the Attorney General The Capitol - PL01 Tallahassee, FL 32399-1050 Cecilia.bradley@myfloridalegal.com</p>
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REDACTED

Progress Energy Florida, Inc.

Order No. PSC-08-0316
Witness: McCallister
Exhibit No. JM-3T

Hedging Instrument	Fuel Type	Total January through July 2010 Volume Hedged	Avg Period of Hedge	Total Cost of Hedge	Total Savings/(Cost) of Hedge
OTC Financial Instruments	Heavy Oil		barrels month		
OTC Financial Instruments	Light Oil		barrels month		
OTC Financial Instruments	Natural Gas		mmbtu's daily		
Fixed Physical Price Contracts	Natural Gas		mmbtu's daily		
OTC Financial Instruments	Natural Gas - Storage		mmbtu's daily		
OTC Financial Instruments	Light Oil - River Barge		gallons month		
OTC Financial Instruments	Light Oil - Rail		gallons month		
					(\$154,879,553)

Year	Savings/(Cost) on Hedges			Hedged Volumes (MMBtu's)			Actual Burn (Generation & Tolling)	Hedged Burns	% Hedged with Financial	% Hedged with Physical
	Financial	Physical	Total	Financial	Physical	Total Hedged				
Jan-10							18,202,800			
Feb-10							18,487,100			
Mar-10							18,798,600			
Apr-10							18,825,600			
May-10							20,810,800			
Jun-10							20,885,100			
Jul-10							21,202,200			
YTD	(\$158,388,096)	\$280,680	(\$158,107,416)	53,732,500	7,841,228	61,573,728	116,991,700	53%	87%	13%

Year	Savings/(Cost) on Hedges			Hedged Volumes (Barrels)			Actual Burn (Generation)	Hedged Burns	% Hedged with Financial	% Hedged with Physical
	Financial	Physical	Total	Financial	Physical	Total Hedged				
Jan-10							349,900			
Feb-10							60,600			
Mar-10							30,700			
Apr-10							0			
May-10							74,200			
Jun-10							246,400			
Jul-10							181,080			
YTD	\$3,017,594	\$0	\$3,017,594	200,000	0	200,000	892,760	22%	100%	0%

See Note 1

Year	Savings/(Cost) on Hedges			Hedged Volumes (Barrels)			Actual Burn (Generation)	Hedged Burns	% Hedged with Financial	% Hedged with Physical
	Financial	Physical	Total	Financial	Physical	Total Hedged				
Jan-10							442,700			
Feb-10							23,100			
Mar-10							8,300			
Apr-10							9,300			
May-10							38,500			
Jun-10							61,100			
Jul-10							38,048			
YTD	\$346,185	\$0	\$346,185	125,000	0	125,000	611,048	20%	100%	0%

Year	Savings/(Cost) on Hedges			Hedged Volumes (MMBtu's)			Actual Injections	Hedged Injections	% Hedged with Financial	% Hedged with Physical
	Financial	Physical	Total	Financial	Physical	Total Hedged				
Jun-10							280,000			
YTD	(\$13,125)	\$0	(\$13,125)	150,000	0	150,000	280,000	80%	100%	0%

Year	Savings/(Cost) on Hedges			Hedged Volumes (Gallons)			Estimated Exposure	Hedged Exposure	% Hedged with Financial	% Hedged with Physical
	Financial	Physical	Total	Financial	Physical	Total Hedged				
Jan-10							483,933			
Feb-10							478,018			
Mar-10							474,738			
Apr-10							549,008			
May-10							547,162			
Jun-10							689,628			
Jul-10							607,898			
YTD	(\$109,120)	\$0	(\$109,120)	882,000	0	882,000	3,780,281	24%	100%	0%

See Note 2

Year	Savings/(Cost) on Hedges			Hedged Volumes (Gallons)			Estimated Exposure	Hedged Exposure	% Hedged with Financial	% Hedged with Physical
	Financial	Physical	Total	Financial	Physical	Total Hedged				
Jul-10							277,744			
YTD	(\$13,671)	\$0	(\$13,671)	42,000	0	42,000	277,744	15%	100%	0%

See Note 3

Note 1: As of December 31, 2009, based on the November 2009 Fuel and Operations Forecast (FOF), PEF's heavy oil estimated hedge percentage for calendar year 2010 forecasted heavy oil usage was approximately 7%. Overall, actual heavy oil usage exceeded forecasted usage for the January through July 2010 time period. This variance was due primarily to higher than forecasted demand based on the November 2009 FOF for the months of January, February and June 2010. For illustrative purposes, based on the November 2009 FOF, PEF forecasted to burn approximately [REDACTED] barrels in January 2010, [REDACTED] barrels in February 2010 and [REDACTED] barrels in June 2010. Actual heavy oil burns for January 2010, February 2010 and June 2010 were approximately [REDACTED] barrels, [REDACTED] barrels and [REDACTED] barrels, respectively. These three months actual to forecast variance based on the FOF accounted for approximately [REDACTED] barrels of actual heavy oil usage over the forecasted usage based on the November 2009 FOF. In summary, there were burn deviations in all months between actual and forecasted burns that were driven by dynamic factors which impacted overall usage.

Note 2: As outlined in PEF's 2010 Risk Management Plan, PEF planned to implement hedging for a portion of the oil related fuel surcharge embedded in its coal barge transportation agreement. The FPSC approved this activity in Docket 080649-E1, Order No. PSC-09-0349-CO-EI.

Note 3: As outlined in PEF's 2010 Risk Management Plan, PEF planned to implement hedging for a portion of the oil related fuel surcharge embedded in its coal rail transportation agreement. The FPSC approved this activity in Docket 080649-E1, Order No. PSC-09-0349-CO-EI. The new rail agreement was executed in early 2010 and PEF began hedging a portion of the oil related fuel surcharge for rail transportation in April 2010 for periods beginning in July 2010.



**Hedging Details for
"Natural Gas"
(Jan – July 2010)**

PEF Gas Hedging Status Jan 2010 - Ju1 2010

January-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Hedged
Financial	FIXED FINANCIAL OPTION	1/1/2010	2920495	10/21/2009	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	1758738	8/31/2006	IFERC	FGT23			\$5.8600			
Financial	FIXED SWAP	1/1/2010	1831578	10/17/2006	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	1840097	10/25/2006	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	1898568	12/15/2006	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	1972086	2/23/2007	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2005395	3/26/2007	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2111677	6/15/2007	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2127601	7/9/2007	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2252911	11/1/2007	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2322759	1/31/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2403393	4/18/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2429866	5/16/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2449569	6/10/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2456664	6/24/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2462511	7/2/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2465698	7/8/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2478960	7/24/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2484139	7/31/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2486874	8/4/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2499111	8/20/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2504440	8/28/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2509326	9/2/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2511256	9/3/2008	IFERC	HHUB			\$5.8200			
Financial	FIXED SWAP	1/1/2010	2513187	9/4/2008	IFERC	HHUB			\$5.8200			
Financial	FIXED SWAP	1/1/2010	2579377	10/21/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2623660	12/3/2008	IFERC	HHUB			\$5.8200			
Financial	FIXED SWAP	1/1/2010	2625176	12/4/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2641071	12/31/2008	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2653209	1/13/2009	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2655347	1/15/2009	NYMEX	NG			\$5.8140			
Financial	FIXED SWAP	1/1/2010	2684685	1/30/2009	NYMEX	NG			\$5.8140			
Subtotal												33%
Physical	PHYSICAL	1/1/2010	27402	6/4/2003	FGT	FGT21			\$5.8200			
Physical	PHYSICAL	1/1/2010	27547	6/4/2003	FGT	FGT22			\$5.8400			
Physical	PHYSICAL	1/1/2010	27720	6/4/2003	FGT	FGT22			\$5.8400			
Physical	PHYSICAL	1/1/2010	27855	6/4/2003	FGT	FGT23			\$5.8600			
Physical	PHYSICAL	1/1/2010	27982	6/4/2003	FGT	FGT23			\$5.8600			
Physical	PHYSICAL	1/1/2010	2759524	4/9/2009	GULFST	GLFMSA			\$5.8600			
Physical	PHYSICAL	1/1/2010	2775809	4/24/2009	GULFST	GLFMSA			\$5.8600			
Physical	PHYSICAL	1/1/2010	2806370	5/21/2009	SONAT	SONTZ3			\$5.8200			
Physical	PHYSICAL	1/1/2010	2874254	9/4/2009	SESH	SESHSA			\$5.8140			
Subtotal												11%
Total											13,262,300	43%

February-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Hedged
Financial	FIXED FINANCIAL OPTION	2/1/2010	2920498	10/21/2009	NYMEX	NG			\$5.2740			
Financial	FIXED SWAP	2/1/2010	1758773	8/31/2006	IFERC	FGT23			\$5.3400			
Financial	FIXED SWAP	2/1/2010	1831584	10/17/2006	NYMEX	NG			\$5.2740			
Financial	FIXED SWAP	2/1/2010	1840103	10/25/2006	NYMEX	NG			\$5.2740			
Financial	FIXED SWAP	2/1/2010	1898569	12/15/2006	NYMEX	NG			\$5.2740			

Financial	FIXED SWAP	2/1/2010	1972087	2/23/2007	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2005396	3/26/2007	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2111678	6/15/2007	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2127602	7/9/2007	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2252912	11/1/2007	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2322760	1/31/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2403395	4/18/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2429867	5/16/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2449570	6/10/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2456665	6/24/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2462512	7/2/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2465699	7/8/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2478961	7/24/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2484140	7/31/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2486882	8/4/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2499112	8/20/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2504441	8/28/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2509327	9/2/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2511257	9/3/2008	IFERC	HHUB			\$5.2800		
Financial	FIXED SWAP	2/1/2010	2513188	9/4/2008	IFERC	HHUB			\$5.2800		
Financial	FIXED SWAP	2/1/2010	2579378	10/21/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2623661	12/3/2008	IFERC	HHUB			\$5.2800		
Financial	FIXED SWAP	2/1/2010	2625177	12/4/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2641072	12/31/2008	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2653210	1/13/2009	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2655348	1/15/2009	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2664698	1/30/2009	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2944447	11/19/2009	NYMEX	NG			\$5.2740		
Financial	FIXED SWAP	2/1/2010	2965957	1/7/2010	NYMEX	NG			\$5.2740		
Subtotal											30%
Physical	PHYSICAL	2/1/2010	27404	6/4/2003	FGT	FGTZ1			\$5.2700		
Physical	PHYSICAL	2/1/2010	27548	6/4/2003	FGT	FGTZ2			\$5.2900		
Physical	PHYSICAL	2/1/2010	27721	6/4/2003	FGT	FGTZ2			\$5.2900		
Physical	PHYSICAL	2/1/2010	27856	6/4/2003	FGT	FGTZ3			\$5.3400		
Physical	PHYSICAL	2/1/2010	27983	6/4/2003	FGT	FGTZ3			\$5.3400		
Physical	PHYSICAL	2/1/2010	2759577	4/9/2009	GULFST	GLFMSA			\$5.3400		
Physical	PHYSICAL	2/1/2010	2775810	4/24/2009	GULFST	GLFMSA			\$5.3400		
Physical	PHYSICAL	2/1/2010	2806375	5/21/2009	SONAT	SONTZ3			\$5.2800		
Physical	PHYSICAL	2/1/2010	2874262	9/4/2009	SESH	SESHSA			\$5.2740		
Subtotal											10%
Total										13,437,100	40%

March-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Hedged
Financial	FIXED FINANCIAL OPTION	3/1/2010	2920499	10/21/2009	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	1758774	8/31/2006	IFERC	FGTZ3			\$4.8500			
Financial	FIXED SWAP	3/1/2010	1831586	10/17/2006	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	1840104	10/25/2006	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	1898570	12/15/2006	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	1972088	2/23/2007	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2005397	3/26/2007	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2111679	6/15/2007	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2127603	7/9/2007	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2252914	11/1/2007	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2322761	1/31/2008	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2403397	4/18/2008	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2429868	5/16/2008	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2449571	6/10/2008	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2456666	6/24/2008	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2462513	7/2/2008	NYMEX	NG			\$4.8160			
Financial	FIXED SWAP	3/1/2010	2465700	7/8/2008	NYMEX	NG			\$4.8160			

Financial	FIXED SWAP	3/1/2010	2478962	7/24/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2484141	7/31/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2486890	8/4/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2499113	8/20/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2504442	8/28/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2509328	9/2/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2511258	9/3/2008	IFERC	HHUB			\$4.8100		
Financial	FIXED SWAP	3/1/2010	2513189	9/4/2008	IFERC	HHUB			\$4.8100		
Financial	FIXED SWAP	3/1/2010	2579379	10/21/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2623662	12/3/2008	IFERC	HHUB			\$4.8100		
Financial	FIXED SWAP	3/1/2010	2625178	12/4/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2641073	12/31/2008	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2653211	1/13/2009	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2655349	1/15/2009	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2664707	1/30/2009	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2944452	11/19/2009	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2965958	1/7/2010	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2980452	1/26/2010	NYMEX	NG			\$4.8160		
Financial	FIXED SWAP	3/1/2010	2984855	2/4/2010	IFERC	HHUB			\$4.8100		
Financial	FIXED SWAP	3/1/2010	2987660	2/9/2010	IFERC	HHUB			\$4.8100		
Financial	FIXED SWAP	3/1/2010	2991446	2/17/2010	IFERC	HHUB			\$4.8100		
Financial	FIXED SWAP	3/1/2010	2993373	2/22/2010	NYMEX	NG			\$4.8160		
Subtotal											38%
Physical	PHYSICAL	3/1/2010	27405	6/4/2003	FGT	FGTZ1			\$4.7900		
Physical	PHYSICAL	3/1/2010	27549	6/4/2003	FGT	FGTZ2			\$4.8100		
Physical	PHYSICAL	3/1/2010	27722	6/4/2003	FGT	FGTZ2			\$4.8100		
Physical	PHYSICAL	3/1/2010	27857	6/4/2003	FGT	FGTZ3			\$4.8500		
Physical	PHYSICAL	3/1/2010	27984	6/4/2003	FGT	FGTZ3			\$4.8500		
Physical	PHYSICAL	3/1/2010	2759604	4/9/2009	GULFST	GLFMSA			\$4.8500		
Physical	PHYSICAL	3/1/2010	2775811	4/24/2009	GULFST	GLFMSA			\$4.8500		
Physical	PHYSICAL	3/1/2010	2806376	5/21/2009	SONAT	SONTZ3			\$4.8100		
Physical	PHYSICAL	3/1/2010	2874263	9/4/2009	SESH	SESHSA			\$4.8160		
Subtotal											10%
Total										13,798,500	48%

April-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Hedged
Financial	FIXED FINANCIAL OPTION	4/1/2010	2660616	1/22/2009	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2920500	10/21/2009	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	1758775	8/31/2006	IFERC	FGTZ3			\$3.8800			
Financial	FIXED SWAP	4/1/2010	1831588	10/17/2006	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	1840105	10/25/2006	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	1898571	12/15/2006	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	1957414	2/12/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	1972089	2/23/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2005398	3/26/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2045564	4/20/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2074057	5/10/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2087510	5/24/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2097051	6/5/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2111647	6/15/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2120352	6/27/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2127604	7/9/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2141481	7/20/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2152906	8/2/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2164157	8/13/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2182029	8/28/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2194769	9/12/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2209386	9/26/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2242005	10/16/2007	NYMEX	NG			\$3.8420			
Financial	FIXED SWAP	4/1/2010	2252188	10/31/2007	NYMEX	NG			\$3.8420			

Financial	FIXED SWAP	4/1/2010	2252924	11/1/2007	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2270821	11/20/2007	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2295728	12/19/2007	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2299327	12/28/2007	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2304831	1/9/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2322876	1/31/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2338199	2/14/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2343082	2/20/2008	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2345560	2/26/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2355493	3/5/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2360882	3/12/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2366213	3/19/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2369655	3/27/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2373666	4/3/2008	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2403468	4/18/2008	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2410571	5/1/2008	IFERC	FGTZ3			\$3.8800		
Financial	FIXED SWAP	4/1/2010	2429272	5/15/2008	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2432487	5/22/2008	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2441201	6/4/2008	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2450397	6/11/2008	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2655350	1/15/2009	NYMEX	NG			\$3.8420		
Financial	FIXED SWAP	4/1/2010	2870098	9/1/2009	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2984858	2/4/2010	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2987663	2/9/2010	IFERC	HHUB			\$3.8400		
Financial	FIXED SWAP	4/1/2010	2991447	2/17/2010	IFERC	HHUB			\$3.8400		
Subtotal											44%
Physical	PHYSICAL	4/1/2010	27409	6/4/2003	FGT	FGTZ1			\$3.8400		
Physical	PHYSICAL	4/1/2010	27550	6/4/2003	FGT	FGTZ2			\$3.8600		
Physical	PHYSICAL	4/1/2010	27723	6/4/2003	FGT	FGTZ2			\$3.8600		
Physical	PHYSICAL	4/1/2010	27858	6/4/2003	FGT	FGTZ3			\$3.8800		
Physical	PHYSICAL	4/1/2010	27997	6/4/2003	FGT	FGTZ3			\$3.8800		
Physical	PHYSICAL	4/1/2010	2806377	5/21/2009	SONAT	SONTZ3			\$3.8400		
Subtotal											7%
Total										13,825,900	51%

May-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Monthly Burn (Generation & Tolling)	Total % Hedged
Financial	FIXED FINANCIAL OPTION	5/1/2010	2660617	1/22/2009	NYMEX	NG			\$4.2710			
Financial	FIXED FINANCIAL OPTION	5/1/2010	2920501	10/21/2009	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	1758776	8/31/2006	IFERC	FGTZ3			\$4.3000			
Financial	FIXED SWAP	5/1/2010	1831594	10/17/2006	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	1840106	10/25/2006	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	1898572	12/15/2006	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	1936465	1/24/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	1957415	2/12/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	1972090	2/23/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2005399	3/26/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2045565	4/20/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2074058	5/10/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2087511	5/24/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2097052	6/5/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2111648	6/15/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2120353	6/27/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2127660	7/9/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2141482	7/20/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2152911	8/2/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2164158	8/13/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2182030	8/28/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2194770	9/12/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2209387	9/26/2007	NYMEX	NG			\$4.2710			
Financial	FIXED SWAP	5/1/2010	2242006	10/16/2007	NYMEX	NG			\$4.2710			

Financial	FIXED SWAP	5/1/2010	2252189	10/31/2007	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2252925	11/1/2007	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2270822	11/20/2007	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2295729	12/19/2007	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2299328	12/28/2007	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2304832	1/9/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2322877	1/31/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2338201	2/14/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2343083	2/20/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2345561	2/26/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2355494	3/5/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2360883	3/12/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2366214	3/19/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2369656	3/27/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2373667	4/3/2008	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2403470	4/18/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2410576	5/1/2008	IFERC	FGT23		\$4.3000		
Financial	FIXED SWAP	5/1/2010	2429275	5/15/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2432488	5/22/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2441202	6/4/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2450398	6/11/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2457801	6/25/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2468914	7/10/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2479665	7/25/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2484147	7/31/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2509344	9/2/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2580158	10/22/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2618138	11/25/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2627666	12/9/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2635086	12/19/2008	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2650519	1/8/2009	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2653172	1/13/2009	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2655351	1/15/2009	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2870219	9/1/2009	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2883915	9/29/2009	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2916078	10/13/2009	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2944448	11/19/2009	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2965959	1/7/2010	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2969006	1/12/2010	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2973435	1/20/2010	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2984859	2/4/2010	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2987664	2/9/2010	IFERC	HHUB		\$4.2700		
Financial	FIXED SWAP	5/1/2010	2991448	2/17/2010	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	2996685	3/1/2010	NYMEX	NG		\$4.2710		
Financial	FIXED SWAP	5/1/2010	3009195	3/17/2010	NYMEX	NG		\$4.2710		
Subtotal										44%
Physical	PHYSICAL	5/1/2010	27413	6/4/2003	FGT	FGT21		\$4.2800		
Physical	PHYSICAL	5/1/2010	27551	6/4/2003	FGT	FGT22		\$4.2500		
Physical	PHYSICAL	5/1/2010	27724	6/4/2003	FGT	FGT22		\$4.2500		
Physical	PHYSICAL	5/1/2010	27859	6/4/2003	FGT	FGT23		\$4.3000		
Physical	PHYSICAL	5/1/2010	27998	6/4/2003	FGT	FGT23		\$4.3000		
Physical	PHYSICAL	5/1/2010	2806378	5/21/2009	SONAT	SONTZ3		\$4.2700		
Subtotal										5%
Total									20,510,600	48%

June-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Monthly Burn (Generation & Tolling)	Total % Hedged
Financial	FIXED FINANCIAL OPTION	6/1/2010	2660618	1/22/2009	NYMEX	NG			\$4.1550			
Financial	FIXED FINANCIAL OPTION	6/1/2010	2920502	10/21/2009	NYMEX	NG			\$4.1550			
Financial	FIXED SWAP	6/1/2010	1758777	8/31/2006	IFERC	FGT23			\$4.2300			

Financial	FIXED SWAP	6/1/2010	1831596	10/17/2006	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	1840107	10/25/2006	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	1898573	12/15/2006	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	1936478	1/24/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	1957416	2/12/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	1972093	2/23/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2005400	3/26/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2045567	4/20/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2074059	5/10/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2087516	5/24/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2097055	6/5/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2111649	6/15/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2120354	6/27/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2127665	7/9/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2141483	7/20/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2152914	8/2/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2164159	8/13/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2182031	8/28/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2194771	9/12/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2209388	9/26/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2242007	10/16/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2252190	10/31/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2252926	11/1/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2270823	11/20/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2295730	12/19/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2299331	12/28/2007	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2304833	1/9/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2322878	1/31/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2338202	2/14/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2343084	2/20/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2345562	2/26/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2355495	3/5/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2360884	3/12/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2366215	3/19/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2369657	3/27/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2373668	4/3/2008	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2403472	4/18/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2410577	5/1/2008	IFERC	FGT3		\$4,2300	
Financial	FIXED SWAP	6/1/2010	2429276	5/15/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2432489	5/22/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2441206	6/4/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2450401	6/11/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2457802	6/25/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2468915	7/10/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2479668	7/25/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2484148	7/31/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2509345	9/2/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2580163	10/22/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2618139	11/25/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2627667	12/9/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2635088	12/19/2008	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2650520	1/8/2009	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2653173	1/13/2009	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2655352	1/15/2009	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2870226	9/1/2009	IFERC	HHUB		\$4,1600	
Financial	FIXED SWAP	6/1/2010	2883916	9/29/2009	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2916079	10/13/2009	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2920509	10/21/2009	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2944451	11/19/2009	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2948205	12/2/2009	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2964113	1/5/2010	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2965960	1/7/2010	NYMEX	NG		\$4,1550	
Financial	FIXED SWAP	6/1/2010	2969007	1/12/2010	NYMEX	NG		\$4,1550	

Financial	FIXED SWAP	6/1/2010	2973436	1/20/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	2991449	2/17/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	2996690	3/1/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3009196	3/17/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3048969	5/6/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3050903	5/10/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3051586	5/11/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3053064	5/13/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3054550	5/17/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3055808	5/19/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3055922	5/19/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3056320	5/20/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3057047	5/21/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3057912	5/24/2010	NYMEX	NG		\$4.1550		
Financial	FIXED SWAP	6/1/2010	3058109	5/25/2010	NYMEX	NG		\$4.1550		
Subtotal										49%
Physical	PHYSICAL	6/1/2010	27414	6/4/2003	FGT	FGTZ1		\$4.1500		
Physical	PHYSICAL	6/1/2010	27552	6/4/2003	FGT	FGTZ2		\$4.1700		
Physical	PHYSICAL	6/1/2010	27725	6/4/2003	FGT	FGTZ2		\$4.1700		
Physical	PHYSICAL	6/1/2010	27860	6/4/2003	FGT	FGTZ3		\$4.2300		
Physical	PHYSICAL	6/1/2010	28000	6/4/2003	FGT	FGTZ3		\$4.2300		
Physical	PHYSICAL	6/1/2010	2806379	5/21/2009	SONAT	SONTZ3		\$4.1600		
Subtotal										4%
Total									20,835,100	54%

July-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on Hedge	Estimated Monthly Burn (Generation & Tolling)	Total % Hedged
Financial	FIXED FINANCIAL OPTION	7/1/2010	2660819	1/22/2009	NYMEX	NG			\$4.7170			
Financial	FIXED FINANCIAL OPTION	7/1/2010	2920503	10/21/2009	NYMEX	NG			\$4.7170			
Financial	FIXED FINANCIAL OPTION	7/1/2010	3073203	6/8/2010	NYMEX	NG			\$4.7753			
Financial	FIXED FINANCIAL OPTION	7/1/2010	3074003	6/9/2010	NYMEX	NG			\$4.7753			
Financial	FIXED SWAP	7/1/2010	1758778	8/31/2006	IFERC	FGTZ3			\$4.8100			
Financial	FIXED SWAP	7/1/2010	1831598	10/17/2006	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	1840108	10/25/2006	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	1898574	12/15/2006	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	1936479	1/24/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	1957417	2/12/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	1972094	2/23/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2005401	3/26/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2045568	4/20/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2074060	5/10/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2087517	5/24/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2097057	6/5/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2111654	6/15/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2120355	6/27/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2127666	7/9/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2141484	7/20/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2152916	8/2/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2164160	8/13/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2182032	8/28/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2194772	9/12/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2209389	9/26/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2242008	10/16/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2252191	10/31/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2252927	11/1/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2270824	11/20/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2295731	12/19/2007	NYMEX	NG			\$4.7170			
Financial	FIXED SWAP	7/1/2010	2299332	12/28/2007	NYMEX	NG			\$4.7170			

Financial	FIXED SWAP	7/1/2010	2304834	1/9/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2322879	1/31/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2338203	2/14/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2343085	2/20/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2345563	2/26/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2355496	3/5/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2360885	3/12/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2366216	3/19/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2369658	3/27/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2373669	4/3/2008	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2403474	4/18/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2410578	5/1/2008	IFERC	FGTZ3	\$4.8100
Financial	FIXED SWAP	7/1/2010	2429277	5/15/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2432491	5/22/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2441210	6/4/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2450402	6/11/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2457805	6/25/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2468920	7/10/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2479669	7/25/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2484149	7/31/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2509346	9/2/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2580166	10/22/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2618142	11/25/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2627715	12/9/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2635094	12/19/2008	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2650521	1/8/2009	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2653176	1/13/2009	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2655353	1/15/2009	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2870238	9/1/2009	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	2883919	9/29/2009	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2916081	10/13/2009	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2920510	10/21/2009	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2948206	12/2/2009	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2964114	1/5/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2965961	1/7/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2969008	1/12/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2973437	1/20/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2980377	1/26/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2987703	2/9/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2991450	2/17/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	2996691	3/1/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3004415	3/4/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3009197	3/17/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3048970	5/6/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3049841	5/7/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3050904	5/10/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3051587	5/11/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3053065	5/13/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3054551	5/17/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3055809	5/19/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3055923	5/19/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3056321	5/20/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3057913	5/24/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3059000	5/26/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3059147	5/26/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3059456	5/27/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3060984	6/1/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3062053	6/2/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3066365	6/3/2010	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	3066372	6/3/2010	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	3066386	6/3/2010	IFERC	HHUB	\$4.7300
Financial	FIXED SWAP	7/1/2010	3066391	6/3/2010	NYMEX	NG	\$4.7170
Financial	FIXED SWAP	7/1/2010	3066394	6/3/2010	NYMEX	NG	\$4.7170

Financial	FIXED SWAP	7/1/2010	3066398	6/3/2010	IFERC	HHUB		\$4.7300		
Financial	FIXED SWAP	7/1/2010	3066494	6/3/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3071808	6/4/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3071817	6/4/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3072333	6/7/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3072971	6/8/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3074424	6/10/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3074786	6/11/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3075590	6/14/2010	NYMEX	NG		\$4.7753		
Financial	FIXED SWAP	7/1/2010	3076631	6/16/2010	NYMEX	NG		\$4.7170		
Financial	FIXED SWAP	7/1/2010	3078080	6/21/2010	NYMEX	NG		\$4.7170		
Financial	FIXED SWAP	7/1/2010	3078279	6/22/2010	NYMEX	NG		\$4.7170		
Financial	FIXED SWAP	7/1/2010	3079459	6/24/2010	NYMEX	NG		\$4.7170		
Subtotal										69%
Physical	PHYSICAL	7/1/2010	27415	6/4/2003	FGT	FGTZ1		\$4.7100		
Physical	PHYSICAL	7/1/2010	27554	6/4/2003	FGT	FGTZ2		\$4.7300		
Physical	PHYSICAL	7/1/2010	27726	6/4/2003	FGT	FGTZ2		\$4.7300		
Physical	PHYSICAL	7/1/2010	27863	6/4/2003	FGT	FGTZ3		\$4.8100		
Physical	PHYSICAL	7/1/2010	28001	6/4/2003	FGT	FGTZ3		\$4.8100		
Physical	PHYSICAL	7/1/2010	2806380	5/21/2009	SONAT	SONTZ3		\$4.7300		
Subtotal										4%
Total									21,292,200	74%

	Volume	Total Realized Net Results as of 7/30/2010	Actual/Projected Burn (Generation & Tolling)	% of Actual Hedged
YTD Totals as of 7/30/2010	61,573,728	(\$158,107,416)	116,961,700	53%



**Hedging Details for
"Gas Storage"
(Jan – July 2010)**

PEF Gas Storage Hedging Status 2010

June-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Injections	Total % Hedged
Financial	FIXED SWAP	6/1/2010	3006927	JPMC#	IFERC	FGTZ3			\$4.2300			
Financial	FIXED SWAP	6/1/2010	3048868	CEH#	IFERC	FGTZ3			\$4.2300			
Financial											250,000	60%

							Volume	Total Realized Net Results as of 7/30/2010	Actual/Projected Injections	Total % Hedged
YTD Totals as of 7/30/2010							150,000	(\$13,125)	250,000	60%



**Hedging Details for
“No. #6 Oil”
(Jan – July 2010)**

PEF #6 Oil Hedging Status Jan 2010 - Jul 2010

January-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	1/1/2010	2128626	7/10/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2196370	9/14/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2196421	9/14/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2203463	9/19/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2203590	9/19/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2242869	10/17/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2245180	10/22/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2284349	12/6/2007	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2306748	1/11/2008	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2345748	2/26/2008	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2360963	3/12/2008	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2921578	10/23/2009	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2922971	10/26/2009	NYHRBR	NO61			\$71.6566			
Financial	FIXED SWAP	1/1/2010	2939376	11/6/2009	NYHRBR	NO61			\$71.6566			
Total											349,900	6%

February-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	2/1/2010	2128633	7/10/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2196380	9/14/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2196429	9/14/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2203465	9/19/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2203592	9/19/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2242871	10/17/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2245182	10/22/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2284351	12/6/2007	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2306749	1/11/2008	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2345752	2/26/2008	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2360967	3/12/2008	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2921580	10/23/2009	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2923013	10/26/2009	NYHRBR	NO61			\$69.1276			
Financial	FIXED SWAP	2/1/2010	2931142	10/30/2009	NYHRBR	NO61			\$69.1276			
Total											60,500	8%

March-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	3/1/2010	2128635	7/10/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2196382	9/14/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2196434	9/14/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2203467	9/19/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2203594	9/19/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2242873	10/17/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2245184	10/22/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2284353	12/6/2007	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2306752	1/11/2008	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2345754	2/26/2008	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2360969	3/12/2008	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2921582	10/23/2009	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2923023	10/26/2009	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2923555	10/27/2009	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2940872	11/10/2009	NYHRBR	NO61			\$71.9826			
Financial	FIXED SWAP	3/1/2010	2985051	2/4/2010	NYHRBR	NO61			\$71.9826			
Total											30,700	16%

April-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	4/1/2010	2128640	7/10/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2196384	9/14/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2196438	9/14/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2203469	9/19/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2203596	9/19/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2242875	10/17/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2245194	10/22/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2284355	12/6/2007	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2306754	1/11/2008	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2345756	2/26/2008	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2360971	3/12/2008	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2666428	2/3/2009	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2921584	10/23/2009	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2923557	10/27/2009	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2985053	2/4/2010	NYHRBR	NO61			\$76.4143			
Financial	FIXED SWAP	4/1/2010	2994060	2/23/2010	NYHRBR	NO61			\$76.4143			
Total												0%

May-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	5/1/2010	2128645	7/10/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2196387	9/14/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2196440	9/14/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2203471	9/19/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2203598	9/19/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2208651	9/25/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2219466	10/2/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2235896	10/8/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2242877	10/17/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2245196	10/22/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2284357	12/6/2007	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2306756	1/11/2008	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2345758	2/26/2008	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2360973	3/12/2008	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2666430	2/3/2009	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2921586	10/23/2009	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2985055	2/4/2010	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	2994062	2/23/2010	NYHRBR	NO61			\$69.6375			
Financial	FIXED SWAP	5/1/2010	3004157	3/3/2010	NYHRBR	NO61			\$69.6375			
Total											74,200	40%

June-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	6/1/2010	2128655	7/10/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2196389	9/14/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2196443	9/14/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2203473	9/19/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2203600	9/19/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2208653	9/25/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2219468	10/2/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2235898	10/8/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2242879	10/17/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2245198	10/22/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2284359	12/6/2007	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2306758	1/11/2008	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2345760	2/26/2008	NYHRBR	NO61			\$67.8932			
Financial	FIXED SWAP	6/1/2010	2360975	3/12/2008	NYHRBR	NO61			\$67.8932			

Financial	FIXED SWAP	6/1/2010	2666432	2/3/2009	NYHRBR	NO61		\$67,8932		
Financial	FIXED SWAP	6/1/2010	2921588	10/23/2009	NYHRBR	NO61		\$67,8932		
Financial	FIXED SWAP	6/1/2010	2985057	2/4/2010	NYHRBR	NO61		\$67,8932		
Financial	FIXED SWAP	6/1/2010	2994064	2/23/2010	NYHRBR	NO61		\$67,8932		
Financial	FIXED SWAP	6/1/2010	3058181	5/25/2010	NYHRBR	NO61		\$67,8932		
Total									246,400	22%

July-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on	Estimated Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	7/1/2010	2128657	7/10/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2196392	9/14/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2196445	9/14/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2203477	9/19/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2203610	9/19/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2208655	9/25/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2219470	10/2/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2235900	10/8/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2242881	10/17/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2245200	10/22/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2284361	12/6/2007	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2306760	1/11/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2345762	2/26/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2360979	3/12/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2364184	3/17/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2407300	4/24/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2410104	4/30/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2432680	5/22/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2457834	6/25/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2474718	7/17/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2477351	7/22/2008	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2921590	10/23/2009	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2985059	2/4/2010	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2988638	2/10/2010	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	2993572	2/22/2010	NYHRBR	NO61			\$69,4917			
Financial	FIXED SWAP	7/1/2010	3016495	4/1/2010	NYHRBR	NO61			\$69,4917			
Total										131,050	46%	

YTD Totals as of 7/30/2010	Volume	Total Realized Net Results as of 7/30/2010	Actual/Projected Monthly Burn (Generation & Tolling)	Total % Hedged
	200,000	\$3,017,594	892,750	22%



**Hedging Details for
“No. #2 Oil”
(Jan – July 2010)**

PEF #2 Oil Hedging Status Jan 2010 - Jul 2010

January-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Bbls)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	1/1/2010	2917203	10/14/2009	USGLF	NO2HSD			\$84.8526			
Financial	FIXED SWAP	1/1/2010	2975066	1/20/2010	USGLF	NO2HSD			\$84.8526			
Total											442,700	12%

February-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Bbls)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	2/1/2010	2917205	10/14/2009	USGLF	NO2HSD			\$81.8664			
Total											23,100	22%

March-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Bbls)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	3/1/2010	2917207	10/14/2009	USGLF	NO2HSD			\$86.4780			
Total											8,300	60%

April-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Bbls)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	4/1/2010	2658492	1/20/2009	USGLF	NO2HSD			\$92.1396			
Financial	FIXED SWAP	4/1/2010	2879861	9/21/2009	USGLF	NO2HSD			\$92.1396			
Financial	FIXED SWAP	4/1/2010	2917209	10/14/2009	USGLF	NO2HSD			\$92.1396			
Total											9,300	161%

May-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Bbls)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	5/1/2010	2658494	1/20/2009	USGLF	NO2HSD			\$84.6384			
Financial	FIXED SWAP	5/1/2010	2879863	9/21/2009	USGLF	NO2HSD			\$84.6384			
Financial	FIXED SWAP	5/1/2010	2917211	10/14/2009	USGLF	NO2HSD			\$84.6384			
Total											38,500	39%

June-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on Hedge	Actual Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	6/1/2010	2658496	1/20/2009	USGLF	NO2HSD			\$84.3402			
Financial	FIXED SWAP	6/1/2010	2879867	9/21/2009	USGLF	NO2HSD			\$84.3402			
Financial	FIXED SWAP	6/1/2010	2917213	10/14/2009	USGLF	NO2HSD			\$84.3402			
Total											51,100	29%

July-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on Hedge	Estimated Monthly Burn (Generation & Tolling)	Total % Burns Hedged
Financial	FIXED SWAP	6/1/2010	2650045	1/7/2009	USGLF	NO2HSD			\$82.2948			
Financial	FIXED SWAP	6/1/2010	2879869	9/21/2009	USGLF	NO2HSD			\$82.2948			
Financial	FIXED SWAP	6/1/2010	2917215	10/14/2009	USGLF	NO2HSD			\$82.2948			
Total											38,043	39%

YTD Totals as of 7/30/2010	Volume	Total Realized Net Results as of 7/30/2010	Actual/Projected Burn	% Hedged
	125,000	\$346,185	611,043	20%



**Hedging Details for
“Coal Transportation – River Barge”
(Jan – July 2010)**

PEF Coal Transportation Hedging Status 2010 - Barge

January-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	1/1/2010	2947561	12/3/2009	NYMEX	HOIND			\$2.0609			
Total											483,933	9%

February-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	2/1/2010	2947563	12/3/2009	NYMEX	HOIND			\$1.9872			
Total											478,018	9%

March-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	3/1/2010	2947564	12/3/2009	NYMEX	HOIND			\$2.0944			
Total											474,736	9%

April-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	4/1/2010	2878746	9/17/2009	USGLF	NO2LSF			\$2.2307			
Financial	FIXED SWAP	4/1/2010	2947567	12/3/2009	NYMEX	HOIND			\$2.2304			
Financial	FIXED SWAP	4/1/2010	2966775	1/8/2010	NYMEX	HOIND			\$2.2304			
Total											549,008	23%

May-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	5/1/2010	2878748	9/17/2009	USGLF	NO2LSF			\$2.0423			
Financial	FIXED SWAP	5/1/2010	2947569	12/3/2009	NYMEX	HOIND			\$2.0478			
Financial	FIXED SWAP	5/1/2010	2966777	1/8/2010	NYMEX	HOIND			\$2.0478			
Financial	FIXED SWAP	5/1/2010	2978489	1/21/2010	NYMEX	HOIND			\$2.0478			
Total											547,162	31%

June-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	6/1/2010	2878750	9/17/2009	USGLF	NO2LSF			\$2.0648			
Financial	FIXED SWAP	6/1/2010	2947571	12/3/2009	NYMEX	HOIND			\$2.0467			
Financial	FIXED SWAP	6/1/2010	2966779	1/8/2010	NYMEX	HOIND			\$2.0467			
Financial	FIXED SWAP	6/1/2010	2978491	1/21/2010	NYMEX	HOIND			\$2.0467			
Total											589,528	28%

July-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	7/1/2010	2878752	9/17/2009	USGLF	NO2LSF			\$2.0444			
Financial	FIXED SWAP	7/1/2010	2913305	10/7/2009	USGLF	NO2LSF			\$2.0444			
Financial	FIXED SWAP	7/1/2010	2947573	12/3/2009	NYMEX	HOIND			\$2.0070			
Financial	FIXED SWAP	7/1/2010	2966781	1/8/2010	NYMEX	HOIND			\$2.0070			
Financial	FIXED SWAP	7/1/2010	2978493	1/21/2010	NYMEX	HOIND			\$2.0070			
Financial	FIXED SWAP	7/1/2010	3048186	5/5/2010	NYMEX	HOIND			\$2.0070			
Total											607,896	48%

YTD Totals as of 7/30/2010	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Total Realized Net Results as of 7/30/2010	Estimated Exposure	Total % Estimated Hedged Exposure
	882,000			(\$109,120)	3,730,281	24%



**Hedging Details for
“Coal Transportation - Rail”
(Jan – July 2010)**

PEF Coal Transportation Hedging Status 2010 - Rail

July-10

Physical/ Financial	Instrument	Month	Z Key	Trade Date	Market	Location	Volume (Gallons)	Fixed Price (\$/MMBtu)	Market Settlement (\$/MMBtu)	Estimated Savings/(Cost) on Hedge	Estimated Exposure	Total % Estimated Hedged Exposure
Financial	FIXED SWAP	7/1/2010	3030162	4/14/2010	NYMEX	HOIND			\$2.0070			
Financial	FIXED SWAP	7/1/2010	3048141	5/5/2010	NYMEX	HOIND			\$2.0070			
Total											277,744	15%

	Volume	Total Realized Net Results as of 7/30/2010	Estimated Exposure	Total % Estimated Hedged Exposure
YTD Totals as of 7/30/2010	42,000	(\$13,671)	277,744	15%

**PROGRESS ENERGY FLORIDA
DOCKET No. 100001-EI**

**GPIF Targets and Ranges for
January through December 2011**

**DIRECT TESTIMONY OF
ROBERT M. OLIVER**

September 1, 2010

1 **Q. Please state your name and business address.**

2 A. My name is Robert M. Oliver. My business address is P.O. Box 1551,
3 Raleigh, North Carolina 27602.

4

5 **Q. By whom are you employed and in what capacity?**

6 A. I am employed by Progress Energy Carolinas Inc. as Manager of Portfolio
7 Management for Fuels and Power Optimization.

8

9 **Q. What are your duties and responsibilities in that capacity?**

10 A. As Manager of Portfolio Management for Fuels and Power Optimization, I
11 oversee the management of energy portfolios for Progress Energy Florida,
12 Inc. ("Progress Energy" or "Company"), as well as Progress Energy
13 Carolinas, Inc. My responsibilities include oversight of planning and
14 coordination associated with economic system operations, including unit
15 commitment and dispatch, fuel burns, and power marketing and trading
16 functions.

17

DOCUMENT NUMBER-DATE

07386 SEP-1 2

FPSC-COMMISSION CLERK

1 **Q. What is the purpose of your testimony?**

2 A. The purpose of my testimony is to provide a recap of actual reward /
3 penalty for the period of January through December 2009 and also to
4 present the development of the Company's GPIF targets and ranges for
5 the period of January through December 2011. These GPIF targets and
6 ranges have been developed from individual unit equivalent availability and
7 average net operating heat rate targets and improvement/degradation
8 ranges for each of the Company's GPIF generating units, in accordance
9 with the Commission's GPIF Implementation Manual.

10

11 **Q. What GPIF incentive amount was calculated for the period January**
12 **through December 2009?**

13 A. PEF's calculated GPIF incentive amount for this period was a penalty of
14 \$676,296. Please refer to my testimony filed April 1, 2010 for the details of
15 how this incentive amount was calculated.

16

17 **Q. Do you have an exhibit to your testimony in this proceeding?**

18 A. Yes, I am sponsoring Exhibit No. ____ (RMO-1P) which consists of the
19 GPIF standard form schedules prescribed in the GPIF Implementation
20 Manual and supporting data, including unplanned outage rates, net
21 operating heat rates, and computer analyses and graphs for each of the
22 individual GPIF units. This 104-page exhibit is attached to my prepared
23 testimony and includes as its first page an index to the contents of the
24 exhibit.

1 **Q. Which of the Company's generating units have you included in the**
2 **GPIF program for the upcoming projection period?**

3 A. For the 2011 projection period, the GPIF program includes the same units
4 that are in the current period, except for Anclote units 1 and 2. The
5 following units are included in the 2011 GPIF program: Crystal River Units
6 1 through 5, Hines Units 1 through 4, and Tiger Bay. Combined, these
7 units account for 76% of the estimated total system net generation for the
8 period. Hines 4 was included even though it has only 32 months of
9 commercial history since it accounts for 7% of generation. The Company's
10 BartowCC Unit 4 was not included for the upcoming projection period since
11 there is not sufficient performance history to use in setting targets and
12 ranges for this unit. BartowCC Unit 4 is forecasted to account for 19% of
13 the estimated total system generation for the period.

14
15 **Q. Have you determined the equivalent availability targets and**
16 **improvement/degradation ranges for the Company's GPIF units?**

17 A. Yes. This information is included in the GPIF Target and Range Summary
18 on page 4 of my Exhibit No. ____ (RMO-1P).

19
20 **Q. How were the equivalent availability targets developed?**

21 A. The equivalent availability targets were developed using the methodology
22 established for the Company's GPIF units, as set forth in Section 4 of the
23 GPIF Implementation Manual. This includes the formulation of graphs
24 based on each unit's historic performance data for the four individual

1 unplanned outage rates (i.e., forced, partial forced, maintenance and
2 partial maintenance outage rates), which in combination constitute the
3 unit's equivalent unplanned outage rate (EUOR). From operational data
4 and these graphs, the individual target rates are determined through a
5 review of three years of monthly data points during the three year period.
6 The unit's four target rates are then used to calculate its unplanned outage
7 hours for the projection period. When the unit's projected planned outage
8 hours are taken into account, the hours calculated from these individual
9 unplanned outage rates can then be converted into an overall equivalent
10 unplanned outage factor (EUOF). Because factors are additive (unlike
11 rates), the unplanned and planned outage factors (EUOF and POF) when
12 added to the equivalent availability factor (EAF) will always equal 100%.
13 For example, an EUOF of 15% and POF of 10% results in an EAF of 75%.

14 The supporting tables and graphs for the target and range rates are
15 contained in pages 53-104 of my exhibit in the section entitled "Unplanned
16 Outage Rate Tables and Graphs."
17

18 **Q. Please describe the methodology utilized to develop the**
19 **improvement/degradation ranges for each GPIF unit's availability**
20 **targets?**

21 A. The methodology described in the GPIF Implementation Manual was used.
22 Ranges were first established for each of the four unplanned outage rates
23 associated with each unit. From an analysis of the unplanned outage
24 graphs, units with small historical variations in outage rates were assigned

1 narrow ranges and units with large variations were assigned wider ranges.
2 These individual ranges, expressed in term of rates, were then converted
3 into a single unit availability range, expressed in terms of a factor, using
4 the same procedure described above for converting the availability targets
5 from rates to factors.
6

7 **Q. Were adjustments made to historical unit availability to account for**
8 **significant anomalies in the historical period?**

9 A. Yes. The Crystal River Unit 3 outage history related to the containment
10 building repair was excluded from the calculation of historic availability
11 since this outage was considered anomalous relative to normal operating
12 history.
13

14 **Q. Please describe the overall impact of the adjustment on the Crystal**
15 **River Unit 3 equivalent availability target?**

16 A. The adjustment raised the 2011 equivalent availability target for Crystal
17 River Unit 3.
18

19 **Q. Have you determined the net operating heat rate targets and ranges**
20 **for the Company's GPIF units?**

21 A. Yes. This information is included in the Target and Range Summary on
22 page 4 of my Exhibit No. ____ (RMO-1P).
23

24 **Q. How were these heat rate targets and ranges developed?**

1 A. The development of the heat rate targets and ranges for the upcoming
2 period utilized historical data from the past three years, as described in the
3 GPIF Implementation Manual. A "least squares" procedure was used to
4 curve-fit the heat rate data within ranges having a 90% confidence level of
5 including all data. The analyses and data plots used to develop the heat
6 rate targets and ranges for each of the GPIF units are contained in pages
7 32-52 of my exhibit in the section entitled "Average Net Operating Heat
8 Rate Curves."

9
10 **Q. Were adjustments made to historical heat rates to account for**
11 **estimated net output changes associated with scrubber and SCR**
12 **installations?**

13 A. Yes. Historical heat rates for Crystal River units 4 and 5 were restated as
14 if the scrubbers and SCRs were in place during the historical data period.

15
16 **Q. Please describe the overall impact of the adjustment on the Crystal**
17 **River Units 4 and 5 heat rate targets.**

18 A. The adjustment raised the heat rate targets, making the targets higher
19 than if using the unadjusted historical average.

20
21 **Q. How were the GPIF incentive points developed for the unit availability**
22 **and heat rate ranges?**

23 A. GPIF incentive points for availability and heat rate were developed by
24 evenly spreading the positive and negative point values from the target to

1 the maximum and minimum values in case of availability, and from the
2 neutral band to the maximum and minimum values in the case of heat
3 rate. The fuel savings (loss) dollars were evenly spread over the range in
4 the same manner as described for incentive points. The maximum
5 savings (loss) dollars are the same as those used in the calculation of the
6 weighting factors.

7
8 **Q. How were the GPIF weighting factors determined?**

9 A. To determine the weighting factors for availability, a series of simulations
10 were made using a production costing model in which each unit's
11 maximum equivalent availability was substituted for the target value to
12 obtain a new system fuel cost. The differences in fuel costs between
13 these cases and the target case determine the contribution of each unit's
14 availability to fuel savings. The heat rate contribution of each unit to fuel
15 savings was determined by multiplying the BTU savings between the
16 minimum and target heat rates (at constant generation) by the average
17 cost per BTU for that unit. Weighting factors were then calculated by
18 dividing each individual unit's fuel savings by total system fuel savings.

19
20 **Q. What was the basis for determining the estimated maximum incentive
21 amount?**

22 A. The determination of the maximum reward or penalty was based upon
23 monthly common equity projections obtained from a detailed financial
24 simulation performed by the Company's Corporate Model.

1

2 **Q. What is the Company's estimated maximum incentive amount for**
3 **2011?**

4 A. The estimated maximum incentive for the Company is \$19,011,809. The
5 calculation of the estimated maximum incentive is shown on page 3 of my
6 Exhibit No. ____ (RMO-1P).

7

8 **Q. Does this conclude your testimony?**

9 A. Yes, it does.

**GPIF Targets and Ranges for
January through December 2011**

STANDARD FORM GPIF SCHEDULES

<u>Description</u>	<u>Page</u>
Index	1
Reward/Penalty Table (Estimated)	2
Maximum Incentive Dollars (Estimated)	3
Target and Range Summary	4
Comparison of Targets with Prior Period Performance	5-6
Derivation of Weighting Factors	7
Incentive Points Tables	8-18
Unit Performance Data (Estimated)	19-29
Planned Outage Schedule (Estimated)	30-31
Average Net Operating Heat Rate Curves	32-52
Unplanned Outage Rate Tables and Graphs	53-104

GENERATING PERFORMANCE INCENTIVE FACTOR

REWARD/PENALTY TABLE

ESTIMATED

Progress Energy Florida
 Period of: January 2011 - December 2011

Generating Performance Incentive Points (GPIF)	Fuel Saving/Loss (\$)	Generating Performance Incentive Factor (\$)
10	\$59,435,531	\$19,011,809
9	\$53,491,978	\$17,110,628
8	\$47,548,425	\$15,209,447
7	\$41,604,872	\$13,308,266
6	\$35,661,318	\$11,407,086
5	\$29,717,765	\$9,505,905
4	\$23,774,212	\$7,604,724
3	\$17,830,659	\$5,703,543
2	\$11,887,106	\$3,802,362
1	\$5,943,553	\$1,901,181
0	\$0	\$0
-1	(\$8,731,533)	(\$1,901,181)
-2	(\$17,463,066)	(\$3,802,362)
-3	(\$26,194,599)	(\$5,703,543)
-4	(\$34,926,132)	(\$7,604,724)
-5	(\$43,657,665)	(\$9,505,905)
-6	(\$52,389,198)	(\$11,407,086)
-7	(\$61,120,732)	(\$13,308,266)
-8	(\$69,852,265)	(\$15,209,447)
-9	(\$78,583,798)	(\$17,110,628)
-10	(\$87,315,331)	(\$19,011,809)

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GENERATION PERFORMANCE INCENTIVE FACTOR
CALCULATION OF MAXIMUM ALLOWED INCENTIVE DOLLARS

ESTIMATED

Progress Energy Florida
Period of: January 2011 - December 2011

1	Beginning of period balance of common equity	\$4,894,613,042
	END OF MONTH BALANCE OF COMMON EQUITY:	
2	Month of JANUARY 2011	\$4,935,991,154
3	Month of FEBRUARY 2011	\$4,649,617,782
4	Month of MARCH 2011	\$4,673,461,322
5	Month of APRIL 2011	\$4,697,999,029
6	Month of MAY 2011	\$4,673,922,086
7	Month of JUNE 2011	\$4,724,189,733
8	Month of JULY 2011	\$4,783,758,127
9	Month of AUGUST 2011	\$4,775,686,678
10	Month of SEPTEMBER 2011	\$4,821,537,001
11	Month of OCTOBER 2011	\$4,858,508,499
12	Month of NOVEMBER 2011	\$4,817,335,349
13	Month of DECEMBER 2011	\$4,848,376,895
14	Average common equity for the period (Summation of LINE 1 through LINE 13 divided by 13)	\$4,781,153,592
15	25 Basis Points	0.0025
16	Revenue Expansion Factor	61.3808%
17	Maximum allowed incentive dollars (LINE 14 times LINE 15 divided by LINE 16)	\$19,473,327
18	Jurisdictional Sales	36,376,481 MWH
19	Total Sales	37,258,379 MWH
20	Jurisdictional Separation Factor (LINE 18 divided by LINE 19)	97.63%
21	Maximum allowed jurisdictional incentive dollars (LINE 17 times LINE 20)	\$19,011,809

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GPIF TARGET AND RANGE SUMMARY

Progress Energy Florida
 Period of: January 2011 - December 2011

Plant/Unit	Weighting Factor (%)	EAF Target (%)	EAF RANGE		Max. Fuel Savings (\$000)	Max. Fuel Loss (\$000)
			Max. (%)	Min. (%)		
Crystal River 1	2.09	85.47	88.69	78.97	1,240	(4,993)
Crystal River 2	6.01	94.40	97.03	89.01	3,573	(3,221)
Crystal River 3	4.36	97.41	98.63	94.86	2,589	(7,775)
Crystal River 4	5.41	84.15	87.84	76.75	3,216	(9,328)
Crystal River 5	5.71	86.01	88.97	80.00	3,396	(7,084)
Hines 1	2.05	76.23	78.11	72.48	1,218	(2,202)
Hines 2	1.58	83.89	85.42	80.75	940	(2,484)
Hines 3	1.16	87.85	89.44	84.60	691	(3,256)
Hines 4	1.66	83.71	85.89	79.27	988	(3,332)
Tiger Bay	1.34	81.38	87.98	69.19	799	(2,853)
GPIF System	31.38				18,649	(46,528)

Plant/Unit	Weighting Factor (%)	ANOHR Target		ANOHR RANGE		Max. Fuel Savings (\$000)	Max. Fuel Loss (\$000)
		(BTU/KWH)	NOF	Min. (BTU/KWH)	Max. (BTU/KWH)		
Crystal River 1	3.34	10,708	49.1	10,297	11,119	1,983	(1,983)
Crystal River 2	3.82	10,524	46.5	10,214	10,833	2,271	(2,271)
Crystal River 3	4.34	10,297	98.7	10,176	10,417	2,580	(2,580)
Crystal River 4	11.92	10,326	81.9	9,804	10,848	7,084	(7,084)
Crystal River 5	9.28	10,084	87.0	9,707	10,461	5,517	(5,517)
Hines 1	8.68	7,697	69.9	7,093	8,301	5,157	(5,157)
Hines 2	7.03	7,086	76.6	6,760	7,412	4,176	(4,176)
Hines 3	9.14	7,310	78.8	6,930	7,690	5,431	(5,431)
Hines 4	8.86	7,060	78.5	6,702	7,419	5,264	(5,264)
Tiger Bay	2.23	7,975	75.3	7,502	8,447	1,323	(1,323)
GPIF System	68.62					40,787	(40,787)

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COMPARISON OF GPIF TARGETS VS. PRIOR PERIODS' ACTUAL PERFORMANCE AVAILABILITY

Progress Energy Florida
Period of: January 2011 - December 2011

Plant/Unit	Target	Norm.	Target			Actual Performance			Actual Performance		
	Wt.	Wt.	POF	EUOF	EUOR	1st Prior Period			2nd Prior Period		
	Factor	Factor				Jan-Jun 2010			Jan-Dec 2009		
						POF	EUOF	EUOR	POF	EUOF	EUOR
Crystal River 1	2.09	6.65	7.67	6.85	9.38	0.00	7.99	7.99	4.64	3.33	3.64
Crystal River 2	6.01	19.16	0.00	5.60	6.53	0.00	4.07	4.07	0.00	6.83	6.94
Crystal River 3	4.36	13.88	0.00	2.59	2.59	0.00	100.00	100.00	23.30	5.66	7.37
Crystal River 4	5.41	17.24	7.95	7.90	8.58	45.17	6.12	11.15	0.00	9.49	9.86
Crystal River 5	5.71	18.21	7.67	6.32	6.85	0.00	10.89	10.89	38.23	3.68	5.76
Hines 1	2.05	6.53	19.73	4.05	8.07	13.73	11.80	13.67	6.75	3.70	3.99
Hines 2	1.58	5.04	12.88	3.23	5.19	9.80	1.26	1.40	8.99	4.40	5.07
Hines 3	1.16	3.71	8.77	3.38	5.00	9.75	6.53	7.23	8.00	5.75	6.53
Hines 4	1.66	5.30	11.64	4.64	5.78	9.60	2.29	2.53	18.66	7.88	10.31
Tiger Bay	1.34	4.28	3.84	14.78	31.72	0.00	15.75	18.66	6.70	11.56	15.43
GPIF System											
Wghtd. Avg.	31.38	100.00	6.32	5.83	7.60	10.05	20.10	21.27	12.61	6.21	7.31

Plant/Unit	Actual Performance			Actual Performance			Actual Performance		
	3rd Prior Period			4th Prior Period			5th Prior Period		
	Jan-Dec 2008			Jan-Dec 2007			Jan-Dec 2006		
	POF	EUOF	EUOR	POF	EUOF	EUOR	POF	EUOF	EUOR
Crystal River 1	10.63	3.51	4.77	9.62	8.95	9.90	0.00	6.69	6.69
Crystal River 2	11.34	3.26	4.08	15.62	7.98	9.46	3.75	9.67	10.04
Crystal River 3	4.25	16.13	16.84	9.39	1.42	1.57	0.00	1.73	1.82
Crystal River 4	4.41	5.09	5.32	2.87	3.29	3.39	3.78	4.75	4.94
Crystal River 5	2.66	2.66	2.81	4.84	3.97	4.17	8.44	5.85	6.39
Hines 1	14.02	8.13	9.45	23.77	2.42	4.17	12.72	7.65	9.46
Hines 2	0.00	6.92	6.92	9.51	2.57	3.08	5.56	5.81	8.00
Hines 3	5.53	10.03	11.08	12.11	0.88	1.03	7.17	9.54	11.62
Hines 4	18.90	6.28	8.18	0.00	19.60	52.39	N/A	N/A	N/A
Tiger Bay	14.46	3.88	4.58	3.73	29.80	35.11	1.22	2.26	3.15
GPIF System									
Wghtd. Avg.	7.45	6.21	6.87	8.95	6.25	8.78	4.34	5.66	6.22

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COMPARISON OF GPIF TARGETS VS. PRIOR PERIODS' ACTUAL PERFORMANCE
AVERAGE NET OPERATING HEAT RATE

Progress Energy Florida
Period of: January 2011 - December 2011

Plant/Unit	Target Wt. Factor	Norm. Wt. Factor	Average Heat Rate Target	1st Prior HR Jan 2009 - Dec 2009	2nd Prior HR Jan 2008 - Dec 2008	3rd Prior HR Jan 2007 - Dec 2007
Crystal River 1	3.34	4.86	10,708	10,741	10,688	10,652
Crystal River 2	3.82	5.57	10,524	10,499	10,552	10,479
Crystal River 3	4.34	6.33	10,297	10,308	10,285	10,270
Crystal River 4	11.92	17.37	10,326	10,425	10,248	10,345
Crystal River 5	9.28	13.53	10,084	10,198	10,077	10,133
Hines 1	8.68	12.64	7,697	7,651	7,633	7,744
Hines 2	7.03	10.24	7,086	7,075	7,094	6,873
Hines 3	9.14	13.32	7,310	7,296	7,317	7,257
Hines 4	8.86	12.91	7,060	7,041	7,092	NA
Tiger Bay	2.23	3.24	7,975	7,804	8,136	8,075
			-	-	-	-
			-	-	-	-
GPIF System Weighted Avg.	68.62	100.00	8,757	8,774	8,746	8,990

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DERIVATION OF WEIGHTING FACTORS

Progress Energy Florida
 Period of: January 2011 - December 2011

Unit Performance Indicator	Production Costing Simulation Fuel Cost (\$000)			Weighting Factor (% of Savings)
	At Target (1)	At Maximum Improvement (2)	Savings (3)	
Crystal River 1 EA	2,254,572	2,253,332	1,240	2.09
Crystal River 1 HR	2,254,572	2,252,588	1,983	3.34
Crystal River 2 EA	2,254,572	2,250,999	3,573	6.01
Crystal River 2 HR	2,254,572	2,252,300	2,271	3.82
Crystal River 3 EA	2,254,572	2,251,982	2,589	4.36
Crystal River 3 HR	2,254,572	2,251,991	2,580	4.34
Crystal River 4 EA	2,254,572	2,251,356	3,216	5.41
Crystal River 4 HR	2,254,572	2,247,488	7,084	11.92
Crystal River 5 EA	2,254,572	2,251,176	3,396	5.71
Crystal River 5 HR	2,254,572	2,249,055	5,517	9.28
Hines 1 EA	2,254,572	2,253,354	1,218	2.05
Hines 1 HR	2,254,572	2,249,414	5,157	8.68
Hines 2 EA	2,254,572	2,253,631	940	1.58
Hines 2 HR	2,254,572	2,250,396	4,176	7.03
Hines 3 EA	2,254,572	2,253,881	691	1.16
Hines 3 HR	2,254,572	2,249,141	5,431	9.14
Hines 4 EA	2,254,572	2,253,584	988	1.66
Hines 4 HR	2,254,572	2,249,308	5,264	8.86
Tiger Bay EA	2,254,572	2,253,773	799	1.34
Tiger Bay HR	2,254,572	2,253,248	1,323	2.23

1. Fuel Adjustment Base Case - all unit performance indicators at Target.
2. All other unit performance indicators at Target.
3. Expressed in replacement costs.

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INCENTIVE POINTS TABLES

GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida

Period of: January 2011 - December 2011

Crystal River 1

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$1,239,800	88.69	10	\$1,983,253	10,296.9
9	\$1,115,820	88.36	9	\$1,784,928	10,330.5
8	\$991,840	88.04	8	\$1,586,603	10,364.0
7	\$867,860	87.72	7	\$1,388,277	10,397.6
6	\$743,880	87.40	6	\$1,189,952	10,431.2
5	\$619,900	87.08	5	\$991,627	10,464.8
4	\$495,920	86.76	4	\$793,301	10,498.4
3	\$371,940	86.44	3	\$594,976	10,532.0
2	\$247,960	86.12	2	\$396,651	10,565.6
1	\$123,980	85.80	1	\$198,325	10,599.2
					10,632.8
0	\$0	85.47	0	\$0	10,707.8
					10,782.8
-1	(\$499,340)	84.82	-1	(\$198,325)	10,816.3
-2	(\$998,680)	84.17	-2	(\$396,651)	10,849.9
-3	(\$1,498,020)	83.52	-3	(\$594,976)	10,883.5
-4	(\$1,997,360)	82.87	-4	(\$793,301)	10,917.1
-5	(\$2,496,700)	82.22	-5	(\$991,627)	10,950.7
-6	(\$2,996,040)	81.57	-6	(\$1,189,952)	10,984.3
-7	(\$3,495,380)	80.92	-7	(\$1,388,277)	11,017.9
-8	(\$3,994,720)	80.27	-8	(\$1,586,603)	11,051.5
-9	(\$4,494,060)	79.62	-9	(\$1,784,928)	11,085.1
-10	(\$4,993,400)	78.97	-10	(\$1,983,253)	11,118.6

Equivalent Availability
Weighting Factor:

2.09%

Heat Rate
Weighting Factor:

3.34%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
 Period of: January 2011 - December 2011

Crystal River 2

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$3,572,600	97.03	10	\$2,271,442	10,214.2
9	\$3,215,340	96.77	9	\$2,044,298	10,237.6
8	\$2,858,080	96.50	8	\$1,817,153	10,261.0
7	\$2,500,820	96.24	7	\$1,590,009	10,284.5
6	\$2,143,560	95.98	6	\$1,362,865	10,307.9
5	\$1,786,300	95.71	5	\$1,135,721	10,331.4
4	\$1,429,040	95.45	4	\$908,577	10,354.8
3	\$1,071,780	95.19	3	\$681,433	10,378.2
2	\$714,520	94.92	2	\$454,288	10,401.7
1	\$357,260	94.66	1	\$227,144	10,425.1
					10,448.5
0	\$0	94.40	0	\$0	10,523.5
					10,598.5
-1	(\$322,050)	93.86	-1	(\$227,144)	10,622.0
-2	(\$644,100)	93.32	-2	(\$454,288)	10,645.4
-3	(\$966,150)	92.78	-3	(\$681,433)	10,668.9
-4	(\$1,288,200)	92.24	-4	(\$908,577)	10,692.3
-5	(\$1,610,250)	91.70	-5	(\$1,135,721)	10,715.7
-6	(\$1,932,300)	91.17	-6	(\$1,362,865)	10,739.2
-7	(\$2,254,350)	90.63	-7	(\$1,590,009)	10,762.6
-8	(\$2,576,400)	90.09	-8	(\$1,817,153)	10,786.1
-9	(\$2,898,450)	89.55	-9	(\$2,044,298)	10,809.5
-10	(\$3,220,500)	89.01	-10	(\$2,271,442)	10,832.9

Equivalent Availability
Weighting Factor:

6.01%

Heat Rate
Weighting Factor:

3.82%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
 Period of: January 2011 - December 2011

Crystal River 3

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$2,589,300	98.63	10	\$2,580,419	10,175.7
9	\$2,330,370	98.51	9	\$2,322,377	10,180.2
8	\$2,071,440	98.39	8	\$2,064,335	10,184.8
7	\$1,812,510	98.27	7	\$1,806,293	10,189.4
6	\$1,553,580	98.14	6	\$1,548,251	10,194.0
5	\$1,294,650	98.02	5	\$1,290,209	10,198.6
4	\$1,035,720	97.90	4	\$1,032,168	10,203.2
3	\$776,790	97.78	3	\$774,126	10,207.8
2	\$517,860	97.65	2	\$516,084	10,212.4
1	\$258,930	97.53	1	\$258,042	10,217.0
					10,221.6
0	\$0	97.41	0	\$0	10,296.6
					10,371.6
-1	(\$777,540)	97.15	-1	(\$258,042)	10,376.1
-2	(\$1,555,080)	96.90	-2	(\$516,084)	10,380.7
-3	(\$2,332,620)	96.64	-3	(\$774,126)	10,385.3
-4	(\$3,110,160)	96.39	-4	(\$1,032,168)	10,389.9
-5	(\$3,887,700)	96.13	-5	(\$1,290,209)	10,394.5
-6	(\$4,665,240)	95.88	-6	(\$1,548,251)	10,399.1
-7	(\$5,442,780)	95.62	-7	(\$1,806,293)	10,403.7
-8	(\$6,220,320)	95.37	-8	(\$2,064,335)	10,408.3
-9	(\$6,997,860)	95.11	-9	(\$2,322,377)	10,412.9
-10	(\$7,775,400)	94.86	-10	(\$2,580,419)	10,417.4

Equivalent Availability
Weighting Factor:

4.36%

Heat Rate
Weighting Factor:

4.34%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
 Period of: January 2011 - December 2011

Crystal River 4

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$3,215,700	87.84	10	\$7,083,700	9,804.3
9	\$2,894,130	87.47	9	\$6,375,330	9,849.0
8	\$2,572,660	87.10	8	\$5,666,960	9,893.7
7	\$2,250,990	86.73	7	\$4,958,590	9,938.3
6	\$1,929,420	86.37	6	\$4,250,220	9,983.0
5	\$1,607,850	86.00	5	\$3,541,850	10,027.7
4	\$1,286,280	85.63	4	\$2,833,480	10,072.3
3	\$964,710	85.26	3	\$2,125,110	10,117.0
2	\$643,140	84.89	2	\$1,416,740	10,161.7
1	\$321,570	84.52	1	\$708,370	10,206.3
					10,251.0
0	\$0	84.15	0	\$0	10,326.0
					10,401.0
-1	(\$932,830)	83.41	-1	(\$708,370)	10,445.7
-2	(\$1,865,660)	82.67	-2	(\$1,416,740)	10,490.3
-3	(\$2,798,490)	81.93	-3	(\$2,125,110)	10,535.0
-4	(\$3,731,320)	81.19	-4	(\$2,833,480)	10,579.7
-5	(\$4,664,150)	80.45	-5	(\$3,541,850)	10,624.3
-6	(\$5,596,980)	79.71	-6	(\$4,250,220)	10,669.0
-7	(\$6,529,810)	78.97	-7	(\$4,958,590)	10,713.7
-8	(\$7,462,640)	78.23	-8	(\$5,666,960)	10,758.3
-9	(\$8,395,470)	77.49	-9	(\$6,375,330)	10,803.0
-10	(\$9,328,300)	76.75	-10	(\$7,083,700)	10,847.6

Equivalent Availability
Weighting Factor:

5.41%

Heat Rate
Weighting Factor:

11.92%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
Period of: January 2011 - December 2011

Crystal River 5

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$3,396,100	88.97	10	\$5,517,075	9,706.9
9	\$3,056,490	88.67	9	\$4,965,367	9,737.1
8	\$2,716,880	88.38	8	\$4,413,660	9,767.3
7	\$2,377,270	88.08	7	\$3,861,952	9,797.5
6	\$2,037,660	87.78	6	\$3,310,245	9,827.7
5	\$1,698,050	87.49	5	\$2,758,537	9,858.0
4	\$1,358,440	87.19	4	\$2,206,830	9,888.2
3	\$1,018,830	86.89	3	\$1,655,122	9,918.4
2	\$679,220	86.60	2	\$1,103,415	9,948.6
1	\$339,610	86.30	1	\$551,707	9,978.8
					10,009.1
0	\$0	86.01	0	\$0	10,084.1
					10,159.1
-1	(\$708,360)	85.40	-1	(\$551,707)	10,189.3
-2	(\$1,416,720)	84.80	-2	(\$1,103,415)	10,219.5
-3	(\$2,125,080)	84.20	-3	(\$1,655,122)	10,249.7
-4	(\$2,833,440)	83.60	-4	(\$2,206,830)	10,279.9
-5	(\$3,541,800)	83.00	-5	(\$2,758,537)	10,310.2
-6	(\$4,250,160)	82.40	-6	(\$3,310,245)	10,340.4
-7	(\$4,958,520)	81.80	-7	(\$3,861,952)	10,370.6
-8	(\$5,666,880)	81.20	-8	(\$4,413,660)	10,400.8
-9	(\$6,375,240)	80.60	-9	(\$4,965,367)	10,431.0
-10	(\$7,083,600)	80.00	-10	(\$5,517,075)	10,461.3

Equivalent Availability
Weighting Factor:

5.71%

Heat Rate
Weighting Factor:

9.28%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
 Period of: January 2011 - December 2011

Hines 1

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$1,217,500	78.11	10	\$5,157,317	7,093.1
9	\$1,095,750	77.92	9	\$4,641,585	7,146.0
8	\$974,000	77.74	8	\$4,125,854	7,198.8
7	\$852,250	77.55	7	\$3,610,122	7,251.7
6	\$730,500	77.36	6	\$3,094,390	7,304.6
5	\$608,750	77.17	5	\$2,578,659	7,357.5
4	\$487,000	76.98	4	\$2,062,927	7,410.3
3	\$365,250	76.79	3	\$1,547,195	7,463.2
2	\$243,500	76.61	2	\$1,031,463	7,516.1
1	\$121,750	76.42	1	\$515,732	7,568.9
					7,621.8
0	\$0	76.23	0	\$0	7,696.8
					7,771.8
-1	(\$220,220)	75.85	-1	(\$515,732)	7,824.7
-2	(\$440,440)	75.48	-2	(\$1,031,463)	7,877.5
-3	(\$660,660)	75.10	-3	(\$1,547,195)	7,930.4
-4	(\$880,880)	74.73	-4	(\$2,062,927)	7,983.3
-5	(\$1,101,100)	74.35	-5	(\$2,578,659)	8,036.2
-6	(\$1,321,320)	73.98	-6	(\$3,094,390)	8,089.0
-7	(\$1,541,540)	73.60	-7	(\$3,610,122)	8,141.9
-8	(\$1,761,760)	73.23	-8	(\$4,125,854)	8,194.8
-9	(\$1,981,980)	72.85	-9	(\$4,641,585)	8,247.6
-10	(\$2,202,200)	72.48	-10	(\$5,157,317)	8,300.5

Equivalent Availability
Weighting Factor:

2.05%

Heat Rate
Weighting Factor:

8.68%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
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Hines 2

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$940,400	85.42	10	\$4,175,619	6,759.9
9	\$846,360	85.27	9	\$3,758,057	6,785.0
8	\$752,320	85.11	8	\$3,340,495	6,810.1
7	\$658,280	84.96	7	\$2,922,933	6,835.2
6	\$564,240	84.81	6	\$2,505,371	6,860.3
5	\$470,200	84.66	5	\$2,087,809	6,885.4
4	\$376,160	84.50	4	\$1,670,248	6,910.5
3	\$282,120	84.35	3	\$1,252,686	6,935.6
2	\$188,080	84.20	2	\$835,124	6,960.7
1	\$94,040	84.05	1	\$417,562	6,985.8
					7,010.9
0	\$0	83.89	0	\$0	7,085.9
					7,160.9
-1	(\$248,440)	83.58	-1	(\$417,562)	7,186.0
-2	(\$496,880)	83.27	-2	(\$835,124)	7,211.1
-3	(\$745,320)	82.95	-3	(\$1,252,686)	7,236.3
-4	(\$993,760)	82.64	-4	(\$1,670,248)	7,261.4
-5	(\$1,242,200)	82.32	-5	(\$2,087,809)	7,286.5
-6	(\$1,490,640)	82.01	-6	(\$2,505,371)	7,311.6
-7	(\$1,739,080)	81.69	-7	(\$2,922,933)	7,336.7
-8	(\$1,987,520)	81.38	-8	(\$3,340,495)	7,361.8
-9	(\$2,235,960)	81.07	-9	(\$3,758,057)	7,386.9
-10	(\$2,484,400)	80.75	-10	(\$4,175,619)	7,412.0

Equivalent Availability
Weighting Factor:

1.58%

Heat Rate
Weighting Factor:

7.03%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
 Period of: January 2011 - December 2011

Hines 3

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$691,200	89.44	10	\$5,431,115	6,930.2
9	\$622,080	89.28	9	\$4,888,003	6,960.7
8	\$552,960	89.13	8	\$4,344,892	6,991.1
7	\$483,840	88.97	7	\$3,801,780	7,021.6
6	\$414,720	88.81	6	\$3,258,669	7,052.1
5	\$345,600	88.65	5	\$2,715,557	7,082.5
4	\$276,480	88.49	4	\$2,172,446	7,113.0
3	\$207,360	88.33	3	\$1,629,334	7,143.5
2	\$138,240	88.17	2	\$1,086,223	7,173.9
1	\$69,120	88.01	1	\$543,111	7,204.4
					7,234.9
0	\$0	87.85	0	\$0	7,309.9
					7,384.9
-1	(\$325,600)	87.53	-1	(\$543,111)	7,415.3
-2	(\$651,200)	87.20	-2	(\$1,086,223)	7,445.8
-3	(\$976,800)	86.88	-3	(\$1,629,334)	7,476.3
-4	(\$1,302,400)	86.55	-4	(\$2,172,446)	7,506.7
-5	(\$1,628,000)	86.23	-5	(\$2,715,557)	7,537.2
-6	(\$1,953,600)	85.90	-6	(\$3,258,669)	7,567.7
-7	(\$2,279,200)	85.58	-7	(\$3,801,780)	7,598.1
-8	(\$2,604,800)	85.25	-8	(\$4,344,892)	7,628.6
-9	(\$2,930,400)	84.93	-9	(\$4,888,003)	7,659.1
-10	(\$3,256,000)	84.60	-10	(\$5,431,115)	7,689.6

Equivalent Availability
Weighting Factor:

1.16%

Heat Rate
Weighting Factor:

9.14%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
 Period of: January 2011 - December 2011

Hines 4

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$987,500	85.89	10	\$5,263,578	6,701.7
9	\$888,750	85.67	9	\$4,737,220	6,730.1
8	\$790,000	85.46	8	\$4,210,863	6,758.4
7	\$691,250	85.24	7	\$3,684,505	6,786.8
6	\$592,500	85.02	6	\$3,158,147	6,815.1
5	\$493,750	84.80	5	\$2,631,789	6,843.4
4	\$395,000	84.58	4	\$2,105,431	6,871.8
3	\$296,250	84.37	3	\$1,579,073	6,900.1
2	\$197,500	84.15	2	\$1,052,716	6,928.5
1	\$98,750	83.93	1	\$526,358	6,956.8
					6,985.1
0	\$0	83.71	0	\$0	7,060.1
					7,135.1
-1	(\$333,190)	83.27	-1	(\$526,358)	7,163.5
-2	(\$666,380)	82.82	-2	(\$1,052,716)	7,191.8
-3	(\$999,570)	82.38	-3	(\$1,579,073)	7,220.2
-4	(\$1,332,760)	81.94	-4	(\$2,105,431)	7,248.5
-5	(\$1,665,950)	81.49	-5	(\$2,631,789)	7,276.8
-6	(\$1,999,140)	81.05	-6	(\$3,158,147)	7,305.2
-7	(\$2,332,330)	80.60	-7	(\$3,684,505)	7,333.5
-8	(\$2,665,520)	80.16	-8	(\$4,210,863)	7,361.9
-9	(\$2,998,710)	79.72	-9	(\$4,737,220)	7,390.2
-10	(\$3,331,900)	79.27	-10	(\$5,263,578)	7,418.5

Equivalent Availability
 Weighting Factor:

1.66%

Heat Rate
 Weighting Factor:

8.86%

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GENERATING PERFORMANCE INCENTIVE POINTS TABLE

Progress Energy Florida
 Period of: January 2011 - December 2011

Tiger Bay

Equivalent Availability (Points)	Fuel Savings/Loss (\$)	Equivalent Availability (%)	Average Heat Rate (Points)	Fuel Savings/Loss (\$)	Average Heat Rate (BTU/KWH)
10	\$798,500	87.98	10	\$1,323,413	7,502.2
9	\$718,650	87.32	9	\$1,191,072	7,541.9
8	\$638,800	86.66	8	\$1,058,730	7,581.7
7	\$558,950	86.00	7	\$926,389	7,621.5
6	\$479,100	85.34	6	\$794,048	7,661.2
5	\$399,250	84.68	5	\$661,707	7,701.0
4	\$319,400	84.02	4	\$529,365	7,740.8
3	\$239,550	83.36	3	\$397,024	7,780.5
2	\$159,700	82.70	2	\$264,683	7,820.3
1	\$79,850	82.04	1	\$132,341	7,860.1
					7,899.8
0	\$0	81.38	0	\$0	7,974.8
					8,049.8
-1	(\$285,270)	80.16	-1	(\$132,341)	8,089.6
-2	(\$570,540)	78.94	-2	(\$264,683)	8,129.3
-3	(\$855,810)	77.72	-3	(\$397,024)	8,169.1
-4	(\$1,141,080)	76.50	-4	(\$529,365)	8,208.9
-5	(\$1,426,350)	75.28	-5	(\$661,707)	8,248.6
-6	(\$1,711,620)	74.07	-6	(\$794,048)	8,288.4
-7	(\$1,996,890)	72.85	-7	(\$926,389)	8,328.2
-8	(\$2,282,160)	71.63	-8	(\$1,058,730)	8,367.9
-9	(\$2,567,430)	70.41	-9	(\$1,191,072)	8,407.7
-10	(\$2,852,700)	69.19	-10	(\$1,323,413)	8,447.4

Equivalent Availability
Weighting Factor:

1.34%

Heat Rate
Weighting Factor:

2.23%

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UNIT PERFORMANCE DATA

ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
 Period of: January 2011 - December 2011

PLANT/UNIT Crystal River 1	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	91.79	91.72	91.56	6.46	93.33	93.30	91.76	91.21	92.51	93.70	92.53	94.57	85.47
2. POF	0.00	0.00	0.00	93.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.67
3. EUOF	8.21	8.28	8.44	0.20	6.67	6.70	8.24	8.79	7.49	6.30	7.47	5.43	6.85
4. EUOR	9.38	9.38	9.38	9.38	9.38	9.38	9.38	9.38	9.38	9.38	9.38	9.38	9.38
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	607.1	552.6	623.7	14.6	493.4	479.1	608.8	649.7	535.8	465.5	534.4	401.4	5,966.2
7. RSH	92.4	78.9	74.6	32.3	214.4	205.8	90.6	46.7	145.0	244.4	146.4	313.2	1684.7
8. UH	44.5	40.5	45.7	673.1	36.2	35.1	44.6	47.6	39.2	34.1	39.2	29.4	1109.1
9. POH & PPOH	0.0	0.0	0.0	672.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	672.0
10. FQH & PFOH	47.7	43.4	49.0	1.1	38.7	37.6	47.8	51.0	42.1	36.5	42.0	31.5	468.3
11. MOH & PMOH	13.4	12.2	13.8	0.3	10.9	10.6	13.5	14.4	11.9	10.3	11.8	8.9	132.1
12. Oper. Btu(MBtu)	1,084,720	968,137	1,408,131	27,389	931,916	925,656	1,245,565	1,366,693	1,133,364	861,808	1,005,870	806,452	11,771,546
13. Net Gen. (MWH)	100,584.0	89,656.0	132,985.0	2,548.0	86,750.0	86,311.0	116,653.0	128,286.0	106,434.0	80,110.0	93,611.0	75,420.0	1,099,348.0
14. ANOHR (Btu/KWH)	10,784	10,798	10,589	10,749	10,743	10,725	10,678	10,653	10,649	10,758	10,745	10,693	10,708
15. NOF (%)	44.2	43.3	56.9	46.4	46.9	48.0	51.1	52.7	53.0	45.9	46.7	50.1	49.1
16. NSC (MW)	375	375	375	375	375	375	375	375	375	375	375	375	375
17. ANOHR Equation	ANOHR=	-15.426 x NOF +		11,465.7									

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ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
Period of: January 2011 - December 2011

PLANT/UNIT Crystal River 2	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	94.49	94.14	93.73	95.76	95.02	94.22	93.81	93.59	94.33	94.63	95.04	94.02	94.40
2. POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3. EUOF	5.51	5.86	6.27	4.24	4.98	5.78	6.19	6.41	5.67	5.37	4.96	5.98	5.60
4. EUOR	6.53	6.53	6.53	6.53	6.53	6.53	6.53	6.53	6.53	6.53	6.53	6.53	6.53
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	611.7	588.0	696.9	455.7	553.5	621.0	688.2	712.4	609.6	596.6	533.1	664.4	7,331.1
7. RSH	117.0	69.3	29.7	252.9	176.7	83.5	38.6	13.8	95.2	132.5	173.6	63.0	1245.8
8. UH	15.3	14.7	17.4	11.4	13.8	15.5	17.2	17.8	15.2	14.9	13.3	16.6	183.1
9. POH & PPOH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10. FQH & PFOH	14.8	14.2	16.9	11.0	13.4	15.0	16.7	17.2	14.8	14.4	12.9	16.1	177.5
11. MOH & PMOH	26.2	25.1	29.8	19.5	23.7	26.6	29.4	30.5	26.1	25.5	22.8	28.4	313.5
12. Oper. Btu(MBtu)	1,384,208	1,256,381	1,925,576	1,078,338	1,234,498	1,501,383	1,659,088	1,761,944	1,518,984	1,320,578	1,307,485	1,754,275	17,713,281
13. Net Gen. (MWH)	130,706.0	118,032.0	185,702.0	102,257.0	116,416.0	142,678.0	157,619.0	167,828.0	144,799.0	124,448.0	124,433.0	168,286.0	1,683,204.0
14. ANOHR (Btu/KWH)	10,590	10,644	10,369	10,545	10,604	10,523	10,526	10,499	10,490	10,611	10,508	10,424	10,524
15. NOF (%)	43.3	40.6	53.9	45.4	42.6	46.5	46.4	47.7	48.1	42.2	47.3	51.3	46.5
16. NSC (MW)	494	494	494	494	494	494	494	494	494	494	494	494	494
17. ANOHR Equation	ANOHR=	-20.683 x NOF +		11,484.8									

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ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
 Period of: January 2011 - December 2011

PLANT/UNIT Crystal River 3	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	97.41	97.41	97.41	97.41	97.41	97.41	97.41	97.41	97.41	97.41	97.41	97.41	97.41
2. POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3. EUOF	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59
4. EUOR	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59	2.59
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	734.6	663.5	734.6	710.9	734.6	710.9	734.6	734.6	710.9	734.6	710.9	734.6	8,648.8
7. RSH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8. UH	9.4	8.5	9.4	9.1	9.4	9.1	9.4	9.4	9.1	9.4	9.1	9.4	111.2
9. POH & PPOH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10. FOH & PFOH	14.5	13.1	14.5	14.0	14.5	14.0	14.5	14.5	14.0	14.5	14.0	14.5	170.4
11. MOH & PMOH	4.8	4.3	4.8	4.7	4.8	4.7	4.8	4.8	4.7	4.8	4.7	4.8	56.6
12. Oper. Btu(MBtu)	5,880,863	5,299,441	5,900,076	5,686,260	5,922,491	5,723,491	5,822,328	5,841,575	5,697,472	5,918,089	5,739,101	5,933,697	69,365,088
13. Net Gen. (MWH)	571,066.0	514,509.0	573,085.0	552,130.0	575,442.0	556,043.0	564,922.0	566,941.0	553,308.0	574,979.0	557,685.0	576,621.0	6,736,731.0
14. ANOHR (Btu/KWH)	10,298	10,300	10,295	10,299	10,292	10,293	10,306	10,304	10,297	10,293	10,291	10,290	10,297
15. NOF (%)	98.5	98.3	98.9	98.4	99.3	99.1	97.5	97.8	98.7	99.2	99.4	99.5	98.7
16. NSC (MW)	789	789	789	789	789	789	789	789	789	789	789	789	789
17. ANOHR Equation	ANOHR=	-7.909 x NOF +		11,077.3									

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ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
 Period of: January 2011 - December 2011

PLANT/UNIT Crystal River 4	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	91.42	65.30	91.42	91.42	91.42	91.42	91.42	91.42	91.42	91.42	76.18	44.23	84.15
2. POF	0.00	28.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.67	51.61	7.95
3. EUOF	8.58	6.13	8.58	8.58	8.58	8.58	8.58	8.58	8.58	8.58	7.15	4.15	7.90
4. EUOR	8.58	8.58	8.58	8.58	8.58	8.58	8.58	8.58	8.58	8.58	8.58	8.58	8.58
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	711.0	458.7	711.0	688.1	711.0	688.1	711.0	711.0	688.1	711.0	573.4	344.1	7,706.8
7. RSH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8. UH	33.0	213.3	33.0	31.9	33.0	31.9	33.0	33.0	31.9	33.0	146.6	399.9	1053.2
9. POH & PPOH	0.0	192.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	120.0	384.0	696.0
10. FOH & PFOH	30.9	20.0	30.9	29.9	30.9	29.9	30.9	30.9	29.9	30.9	24.9	15.0	335.2
11. MOH & PMOH	32.9	21.3	32.9	31.9	32.9	31.9	32.9	32.9	31.9	32.9	26.6	15.9	357.1
12. Oper. Btu(MBtu)	3,999,171	2,390,748	4,194,180	3,898,400	4,199,528	4,230,909	4,296,135	4,203,263	4,226,677	4,347,990	3,316,670	2,244,216	45,582,312
13. Net Gen. (MWH)	382,164.0	224,398.0	405,873.0	373,223.0	406,534.0	414,361.0	418,579.0	406,996.0	413,822.0	425,128.0	319,251.0	223,998.0	4,414,327.0
14. ANOHR (Btu/KWH)	10,465	10,654	10,334	10,445	10,330	10,211	10,264	10,328	10,214	10,227	10,389	10,019	10,326
15. NOF (%)	76.9	70.0	81.7	77.6	81.8	86.1	84.2	81.9	86.0	85.5	79.6	93.1	81.9
16. NSC (MW)	699	699	699	699	699	699	699	699	699	699	699	699	699
17. ANOHR Equation	ANOHR=	-27.423 x NOF +		12,573.2									

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ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
 Period of: January 2011 - December 2011

PLANT/UNIT Crystal River 5	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	93.15	93.15	12.02	90.05	93.15	93.15	93.15	93.15	93.15	93.15	93.15	93.15	86.01
2. POF	0.00	0.00	87.10	3.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.67
3. EUOF	6.85	6.85	0.88	6.62	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.32
4. EUOR	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.85	6.85
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	714.8	645.6	92.2	668.7	714.8	691.7	714.8	714.8	691.7	714.8	691.7	714.8	7,770.4
7. RSH	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8. UH	29.2	26.4	651.8	51.3	29.2	28.3	29.2	29.2	28.3	29.2	28.3	29.2	989.6
9. POH & PPOH	0.0	0.0	648.0	24.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	672.0
10. FOH & PFOH	30.5	27.5	3.9	28.5	30.5	29.5	30.5	30.5	29.5	30.5	29.5	30.5	331.3
11. MOH & PMOH	20.5	18.5	2.6	19.2	20.5	19.8	20.5	20.5	19.8	20.5	19.8	20.5	222.7
12. Oper. Btu(MBtu)	4,442,291	3,569,318	559,612	3,989,274	4,274,568	4,300,678	4,371,033	4,401,007	4,307,012	4,359,710	4,326,375	4,781,421	47,678,059
13. Net Gen. (MWH)	441,478.0	348,306.0	55,392.0	393,791.0	422,113.0	427,433.0	433,216.0	436,685.0	428,170.0	431,908.0	430,426.0	479,145.0	4,728,063.0
14. ANOHR (Btu/KWH)	10,062	10,248	10,103	10,130	10,127	10,062	10,090	10,078	10,059	10,094	10,051	9,937	10,084
15. NOF (%)	88.4	77.2	85.9	84.3	84.5	88.4	86.7	87.4	88.6	86.4	89.0	95.9	87.0
16. NSC (MW)	699	699	699	699	699	699	699	699	699	699	699	699	699
17. ANOHR Equation	ANOHR=	-16.579 x NOF +		11,527.2									

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ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
Period of: January 2011 - December 2011

PLANT/UNIT Lines 1	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	95.60	84.87	0.00	25.45	95.23	93.55	92.82	92.89	94.04	95.28	45.51	98.85	76.23
2. POF	0.00	10.71	100.00	73.33	0.00	0.00	0.00	0.00	0.00	0.00	53.33	0.00	19.73
3. EUOF	4.40	4.41	0.00	1.21	4.77	6.45	7.18	7.11	5.96	4.72	1.16	1.15	4.05
4. EUOR	8.07	8.07	0.00	8.07	8.07	8.07	8.07	8.07	8.07	8.07	8.07	8.07	8.07
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	379.5	343.4	0.0	101.1	411.1	538.0	618.6	612.7	496.8	406.9	96.7	98.8	4,103.5
7. RSH	338.1	232.7	0.0	83.9	304.3	144.6	82.4	88.7	188.6	308.8	232.6	638.3	2643.0
8. UH	26.4	95.9	744.0	535.0	28.6	37.4	43.0	42.6	34.6	28.3	390.7	6.9	2013.5
9. POH & PPOH	0.0	72.0	744.0	528.0	0.0	0.0	0.0	0.0	0.0	0.0	384.0	0.0	1728.0
10. FOH & PFOH	12.4	11.2	0.0	3.3	13.4	17.5	20.2	20.0	16.2	13.3	3.2	3.2	133.9
11. MOH & PMOH	20.4	18.5	0.0	5.4	22.1	28.9	33.2	32.9	26.7	21.9	5.2	5.3	220.5
12. Oper. Btu(MBtu)	904,815	750,976	-	221,046	865,789	1,415,580	1,679,340	1,635,422	1,318,734	1,033,107	166,697	162,767	10,196,591
13. Net Gen. (MWH)	116,211.0	94,417.0	-	27,792.0	107,953.0	187,197.0	224,447.0	217,304.0	174,892.0	135,088.0	20,044.0	19,438.0	1,324,783.0
14. ANOHR (Btu/KWH)	7,786	7,954	-	7,954	8,020	7,562	7,482	7,526	7,540	7,648	8,317	8,374	7,697
15. NOF (%)	66.3	59.5	0.0	59.5	56.8	75.3	78.5	76.8	76.2	71.9	44.9	42.6	69.9
16. NSC (MW)	462	462	462	462	462	462	462	462	462	462	462	462	462
17. ANOHR Equation	ANOHR=	-24.789 x NOF +		9,429.0									

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ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
 Period of: January 2011 - December 2011

PLANT/UNIT Hines 2	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	97.38	96.77	96.06	3.18	89.65	95.38	95.32	95.34	96.03	97.50	80.96	62.46	83.89
2. POF	0.00	0.00	0.00	96.67	6.45	0.00	0.00	0.00	0.00	0.00	16.67	35.48	12.88
3. EUOF	2.62	3.23	3.94	0.15	3.90	4.62	4.68	4.66	3.97	2.50	2.37	2.06	3.23
4. EUOR	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	365.2	407.1	549.8	20.5	544.9	623.9	653.4	649.8	535.7	349.3	320.0	287.6	5,307.0
7. RSH	369.3	254.3	179.8	3.0	136.9	79.8	73.5	77.2	170.3	385.6	271.6	184.9	2186.2
8. UH	9.5	10.6	14.4	696.5	62.2	16.3	17.1	17.0	14.0	9.1	128.4	271.5	1266.8
9. POH & PPOH	0.0	0.0	0.0	696.0	48.0	0.0	0.0	0.0	0.0	0.0	120.0	264.0	1128.0
10. FOH & PFOH	10.5	11.7	15.7	0.6	15.6	17.9	18.7	18.6	15.3	10.0	9.2	8.2	151.9
11. MOH & PMOH	9.0	10.0	13.6	0.5	13.4	15.4	15.1	16.0	13.2	8.6	7.9	7.1	130.9
12. Oper. Btu(MBtu)	871,233	1,007,961	1,499,142	58,342	1,471,379	1,727,373	1,870,200	1,807,281	1,478,100	931,362	763,354	629,403	14,118,799
13. Net Gen. (MWH)	122,308.0	141,746.0	211,837.0	8,264.0	207,809.0	244,287.0	264,968.0	255,650.0	208,996.0	131,454.0	107,162.0	88,030.0	1,992,511.0
14. ANOHR (Btu/KWH)	7,123	7,111	7,077	7,060	7,080	7,071	7,058	7,069	7,072	7,085	7,123	7,150	7,086
15. NOF (%)	68.4	71.1	78.6	82.4	77.8	79.9	82.8	80.3	79.6	76.8	68.3	62.5	76.6
16. NSC (MW)	490	490	490	490	490	490	490	490	490	490	490	490	490
17. ANOHR Equation	ANOHR=	-4.518 x NOF +		7,432.1									

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ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
 Period of: January 2011 - December 2011

PLANT/UNIT Hines 3	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	97.69	41.96	95.77	95.87	95.88	95.68	95.66	95.53	95.94	96.93	97.13	46.75	87.85
2. POF	0.00	57.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	51.61	8.77
3. EUOF	2.31	0.90	4.23	4.13	4.12	4.32	4.34	4.37	4.06	3.07	2.87	1.63	3.38
4. EUOR	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	334.6	117.1	612.1	579.4	597.4	605.9	629.1	632.8	568.7	445.1	402.4	236.6	5,761.4
7. RSH	400.5	167.8	115.7	125.3	130.8	98.1	98.2	94.4	136.2	287.1	306.9	117.1	2078.1
8. UH	8.9	387.1	16.2	15.3	15.8	16.0	16.7	16.8	15.1	11.8	10.7	390.3	920.5
9. POH & PPOH	0.0	384.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	384.0	768.0
10. FOH & PFOH	6.4	2.2	11.7	11.0	11.4	11.5	12.0	12.1	10.8	8.5	7.7	4.5	109.8
11. MOH & PMOH	10.8	3.8	19.8	18.7	19.3	19.6	20.3	20.4	18.4	14.4	13.0	7.6	186.2
12. Oper. Btu(MBtu)	798,799	255,229	1,686,316	1,551,768	1,708,121	1,838,512	1,934,236	1,927,181	1,646,764	1,237,644	987,188	582,684	16,186,129
13. Net Gen. (MWH)	105,669.0	33,254.0	229,643.0	209,997.0	234,665.0	256,495.0	270,828.0	269,126.0	226,939.0	168,901.0	131,244.0	77,522.0	2,214,283.0
14. ANOHR (Btu/KWH)	7,559	7,675	7,343	7,389	7,279	7,168	7,142	7,161	7,256	7,328	7,522	7,516	7,310
15. NOF (%)	64.7	58.2	76.9	74.3	80.5	86.8	88.2	87.1	81.8	77.8	66.8	67.1	78.8
16. NSC (MW)	488	488	488	488	488	488	488	488	488	488	488	488	488
17. ANOHR Equation	ANOHR=	-17.763 x NOF +		8,708.8									

Issued by: Progress Energy Florida

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 Docket No.:
 Order No.:

ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
 Period of: January 2011 - December 2011

PLANT/UNIT Hines 4	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	96.50	95.61	33.60	85.26	94.30	94.33	94.25	94.34	94.48	74.19	53.98	94.64	83.71
2. POF	0.00	0.00	64.52	10.00	0.00	0.00	0.00	0.00	0.00	20.97	43.33	0.00	11.64
3. EUOF	3.50	4.39	1.88	4.74	5.70	5.67	5.75	5.66	5.52	4.84	2.68	5.36	4.64
4. EUOR	5.78	5.78	5.78	5.78	5.78	5.78	5.78	5.78	5.78	5.78	5.78	5.78	5.78
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	436.5	495.0	234.9	572.0	710.8	684.9	717.5	705.9	665.8	603.7	323.7	668.8	6,819.5
7. RSH	293.7	161.3	21.7	57.9	10.7	13.4	3.8	15.8	33.2	49.2	74.1	54.1	788.9
8. UH	13.8	15.7	487.4	90.1	22.5	21.7	22.7	22.3	21.0	91.1	322.2	21.1	1151.6
9. POH & PPOH	0.0	0.0	480.0	72.0	0.0	0.0	0.0	0.0	0.0	156.0	312.0	0.0	1020.0
10. FOH & PFOH	10.4	11.8	5.6	13.6	16.9	16.3	17.1	16.8	15.8	14.4	7.7	15.9	162.3
11. MOH & PMOH	15.6	17.7	6.4	20.5	25.5	24.6	25.7	25.3	23.9	21.6	11.6	24.0	244.5
12. Oper. Btu(MBtu)	903,187	1,087,690	580,048	1,486,024	1,998,386	1,966,712	2,065,638	2,004,086	1,914,214	1,401,405	794,037	1,617,901	17,848,896
13. Net Gen. (MWH)	124,497.0	150,852.0	81,539.0	210,269.0	285,962.0	282,341.0	296,664.0	287,206.0	274,863.0	195,545.0	111,528.0	226,857.0	2,528,123.0
14. ANOHR (Btu/KWH)	7,255	7,210	7,114	7,067	6,988	6,966	6,963	6,978	6,964	7,167	7,120	7,132	7,060
15. NOF (%)	60.4	64.6	73.6	77.9	85.2	87.3	87.6	86.2	87.5	68.6	73.0	71.9	78.5
16. NSC (MW)	472	472	472	472	472	472	472	472	472	472	472	472	472
17. ANOHR Equation	ANOHR=	-10.740 x NOF +		7,903.7									

Issued by: Progress Energy Florida

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 Order No.:

ESTIMATED UNIT PERFORMANCE DATA

Progress Energy Florida
Period of: January 2011 - December 2011

PLANT/JUNIT Tiger Bay	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
1. EAF	89.34	75.75	72.39	85.59	85.10	81.23	78.84	77.95	82.96	85.23	69.19	92.24	81.38
2. POF	0.00	10.71	12.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	23.33	0.00	3.84
3. EUOF	10.66	13.54	14.70	14.41	14.90	18.77	21.16	22.05	17.04	14.77	7.48	7.76	14.78
4. EUOR	31.72	31.72	31.72	31.72	31.72	31.72	31.72	31.72	31.72	31.72	31.72	31.72	31.72
5. PH	744	672	744	720	744	720	744	744	720	744	720	744	8,760
6. SH	172.1	197.4	237.3	225.1	240.4	293.2	341.5	356.0	266.2	238.4	116.8	125.2	2,809.6
7. RSH	493.9	313.2	303.1	392.9	394.6	293.9	247.7	226.7	333.1	397.6	382.2	562.1	4341.0
8. UH	78.0	161.4	203.6	102.0	109.0	132.9	154.8	161.3	120.7	108.0	221.0	56.7	1609.4
9. POH & PPOH	0.0	72.0	96.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	168.0	0.0	336.0
10. FOH & PFOH	63.7	73.0	87.8	83.3	89.0	108.5	126.4	131.7	98.5	88.2	43.2	46.3	1039.6
11. MOH & PMOH	15.7	17.9	21.6	20.5	21.9	26.7	31.1	32.4	24.2	21.7	10.6	11.4	255.5
12. Oper. Btu(MBtu)	150,696	231,212	308,332	261,222	307,479	388,509	482,093	471,316	337,199	291,563	119,684	80,909	3,460,240
13. Net Gen. (MWH)	17,281.0	28,498.0	39,476.0	32,099.0	39,115.0	50,162.0	64,167.0	60,834.0	42,732.0	36,470.0	14,199.0	8,863.0	433,896.0
14. ANOHR (Btu/KWH)	8,720	8,113	7,811	8,138	7,861	7,745	7,513	7,748	7,891	7,995	8,429	9,129	7,975
15. NOF (%)	49.0	70.4	81.1	69.6	79.4	83.5	91.7	83.4	78.3	74.6	59.3	34.5	75.3
16. NSC (MW)	205	205	205	205	205	205	205	205	205	205	205	205	205
17. ANOHR Equation	ANOHR=	-28.291 x NOF +		10,106.1									

Issued by: Progress Energy Florida

Filed:
Suspended:
Effective:
Docket No.:
Order No.:

PLANNED OUTAGE SCHEDULES

Progress Energy Florida
Period of: January 2011 - December 2011

<u>Plant/Unit</u>	<u>Planned Outage Dates</u>	<u>Reason for Outage</u>
Crystal River 1	04/02 (0001) - 04/29 (2400)	Condenser Retube, Turbine Valve
Crystal River 4	02/19 (0001) - 02/26 (2400)	Scrubber Performance Warranty
Crystal River 4	11/26 (0001) - 12/16 (2400)	Boiler Inspection
Crystal River 5	03/05 (0001) - 04/01 (2400)	Turbine Valve
Hines 1	02/26 (0001) - 04/22 (2400)	1A Hot Gas Pass, 1B Combustion Inspection, 1S Major
Hines 1	11/12 (0001) - 11/27 (2400)	Balance of Plant
Hines 2	04/02 (0001) - 05/02 (2400)	2A&B Major, 2S VLV
Hines 2	11/26 (0001) - 12/11 (2400)	Balance of Plant
Hines 3	02/12 (0001) - 02/27 (2400)	3A Combustion Inspection, 2A&S Balance of Plant
Hines 3	12/10 (0001) - 12/25 (2400)	3A&2 Balance of Plant, 3B Combustion Inspection
Hines 4	03/12 (0001) - 04/03 (2400)	4A Hot Gas Path, 4B&S Balance of Plant
Hines 4	10/22 (0001) - 11/13 (2400)	4A&S Balance of Plant, 4B Hot Gas Path
Tiger Bay	02/26 (0001) - 03/04 (2400)	Balance of Plant
Tiger Bay	11/19 (0001) - 11/25 (2400)	Balance of Plant

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AVERAGE NET OPERATING HEAT RATE CURVES

PROGRESS ENERGY FLORIDA

Crystal River Unit 1

ANOHR -15.426 * NOF + 11,465.74

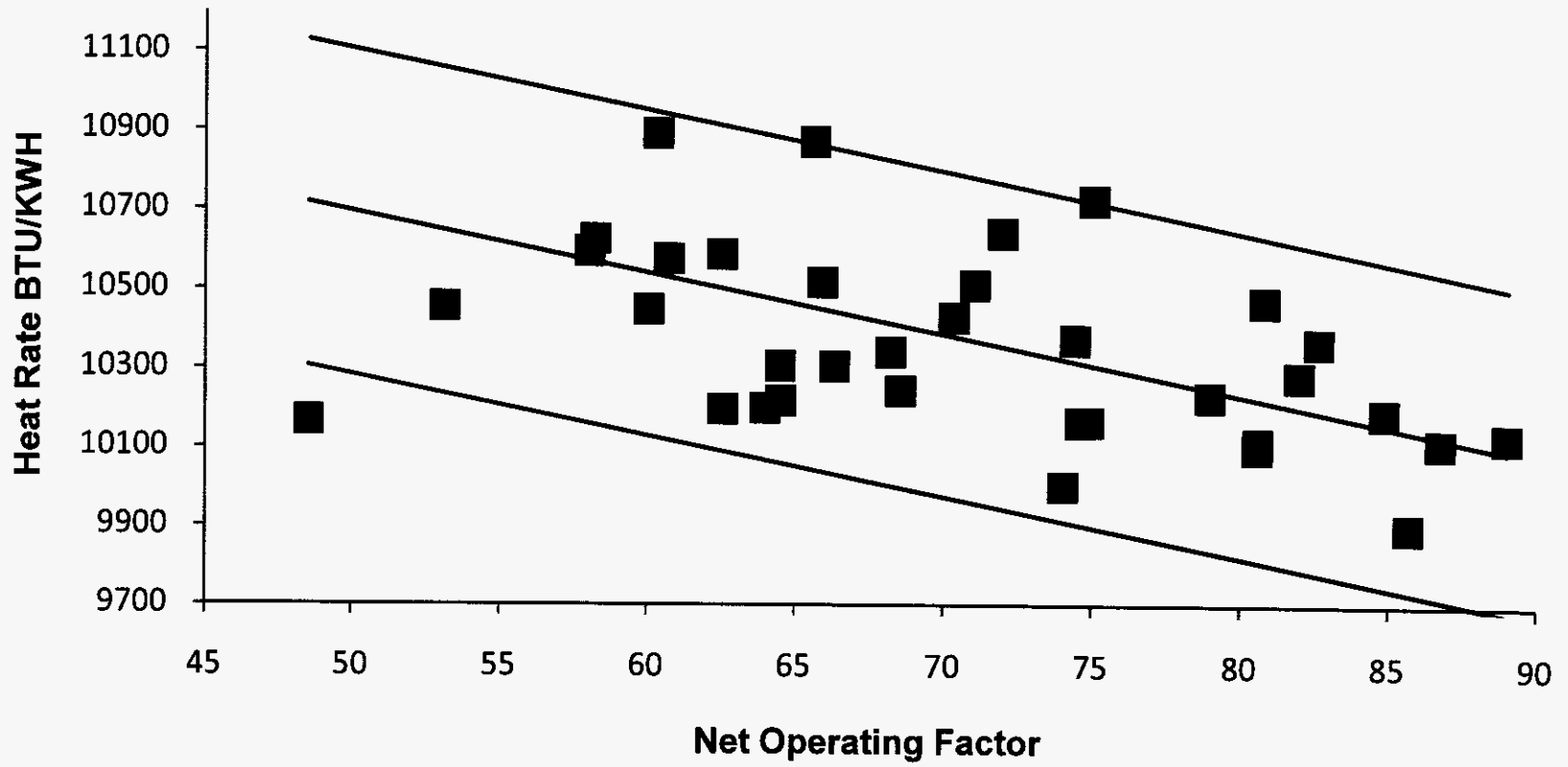
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	74.4	10,373	10,318	55.1	410.9
Aug-07	80.8	10,469	10,220	249.5	410.9
Sep-07	82.0	10,281	10,201	79.8	410.9
Oct-07	89.0	10,129	10,093	35.6	410.9
Nov-07	85.7	9,898	10,144	-246.7	410.9
Dec-07	80.5	10,099	10,223	-124.5	410.9
Jan-08	79.0	10,229	10,248	-18.5	410.9
Feb-08	82.6	10,367	10,192	175.3	410.9
Mar-08	86.7	10,113	10,128	-15.5	410.9
Apr-08	75.0	10,724	10,308	415.6	410.9
May-08	74.9	10,166	10,311	-144.9	410.9
Jun-08	71.0	10,510	10,370	140.4	410.9
Jul-08	74.0	10,002	10,324	-321.7	410.9
Aug-08	60.7	10,575	10,529	46.0	410.9
Sep-08	72.0	10,641	10,356	285.5	410.9
Oct-08	48.6	10,167	10,717	-549.8	410.9
Nov-08	66.3	10,305	10,443	-137.2	410.9
Dec-08	80.6	10,113	10,223	-109.7	410.9
Jan-09	68.6	10,244	10,408	-164.1	410.9
Feb-09	64.0	10,200	10,479	-278.5	410.9
Mar-09	64.5	10,305	10,471	-165.5	410.9
Apr-09	68.2	10,342	10,413	-71.7	410.9
May-09	70.3	10,429	10,381	47.7	410.9
Jun-09	60.4	10,891	10,535	356.2	410.9
Jul-09	58.2	10,625	10,567	57.2	410.9
Aug-09	58.0	10,594	10,570	23.7	410.9
Sep-09	49.1	11,474	10,709	765.6	410.9
Oct-09	65.9	10,517	10,449	68.3	410.9
Nov-09	60.1	10,448	10,539	-91.6	410.9
Dec-09	74.6	10,164	10,315	-150.6	410.9
Jan-10	84.8	10,188	10,157	30.4	410.9
Feb-10	64.5	10,218	10,470	-252.0	410.9
Mar-10	62.6	10,197	10,501	-303.5	410.9
Apr-10	53.1	10,455	10,646	-190.5	410.9
May-10	62.5	10,587	10,501	85.9	410.9
Jun-10	65.7	10,872	10,453	418.8	410.9

Regression Output:

Constant	11465.74
Std Err of Y Est	253.3230785
R Squared	0.300478743
No. of Observations	36
Degrees of Freedom	34
X Coefficient	-15.42617205
Std Err of Coef.	4.036568187

ANOHR -15.426 * NOF + 11,465.74



PROGRESS ENERGY FLORIDA

Crystal River Unit 2

ANOHR -20.683 * NOF + 11,484.81

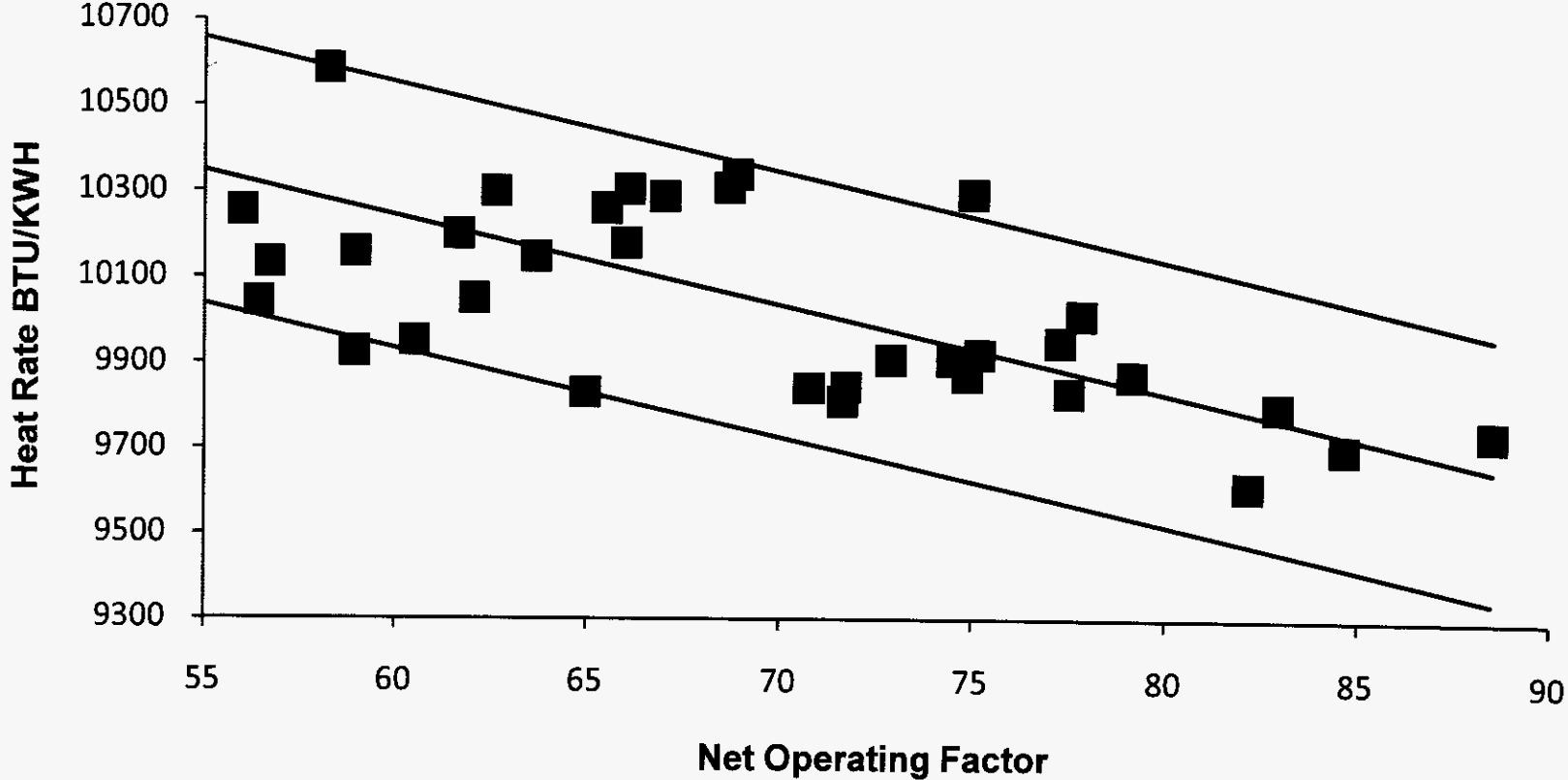
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	77.3	9,950	9,887	63.7	309.4
Aug-07	66.0	10,180	10,119	61.3	309.4
Sep-07	75.2	9,923	9,930	-6.8	309.4
Oct-07	82.9	9,800	9,770	29.4	309.4
Nov-07	84.6	9,703	9,734	-31.4	309.4
Dec-07	65.0	9,832	10,141	-308.6	309.4
Jan-08	72.9	9,910	9,977	-67.4	309.4
Feb-08	68.7	10,310	10,064	245.7	309.4
Mar-08	79.1	9,873	9,848	24.3	309.4
Apr-08	75.0	10,295	9,933	362.2	309.4
May-08	77.5	9,832	9,882	-49.8	309.4
Jun-08	77.8	10,014	9,876	138.8	309.4
Jul-08	74.9	9,872	9,936	-64.1	309.4
Aug-08	67.0	10,288	10,099	189.7	309.4
Sep-08	74.5	9,909	9,944	-35.5	309.4
Oct-08	56.0	10,256	10,327	-71.0	309.4
Nov-08	71.7	9,846	10,001	-155.3	309.4
Dec-08	82.1	9,613	9,786	-172.6	309.4
Jan-09	60.5	9,953	10,233	-279.9	309.4
Feb-09	56.7	10,134	10,312	-178.0	309.4
Mar-09	59.0	9,928	10,265	-337.5	309.4
Apr-09	63.7	10,148	10,167	-19.1	309.4
May-09	68.9	10,340	10,060	280.1	309.4
Jun-09	58.3	10,586	10,279	307.2	309.4
Jul-09	56.4	10,044	10,318	-273.4	309.4
Aug-09	62.6	10,300	10,189	110.8	309.4
Sep-09	44.4	10,972	10,566	405.4	309.4
Oct-09	61.7	10,201	10,209	-8.2	309.4
Nov-09	59.0	10,160	10,265	-105.1	309.4
Dec-09	71.6	9,812	10,003	-191.1	309.4
Jan-10	88.5	9,739	9,655	84.2	309.4
Feb-10	70.8	9,843	10,021	-178.0	309.4
Mar-10	62.1	10,052	10,201	-149.4	309.4
Apr-10	50.5	10,500	10,439	60.4	309.4
May-10	65.5	10,261	10,130	130.8	309.4
Jun-10	66.1	10,306	10,117	188.6	309.4

Regression Output:

Constant	11484.81
Std Err of Y Est	190.7502972
R Squared	0.546813548
No. of Observations	36
Degrees of Freedom	34
X Coefficient	-20.68260877
Std Err of Coef.	3.22912372

ANOHR -20.683 * NOF + 11,484.81



PROGRESS ENERGY FLORIDA

Crystal River Unit 3

ANOHR -7.909 * NOF + 11,077.30

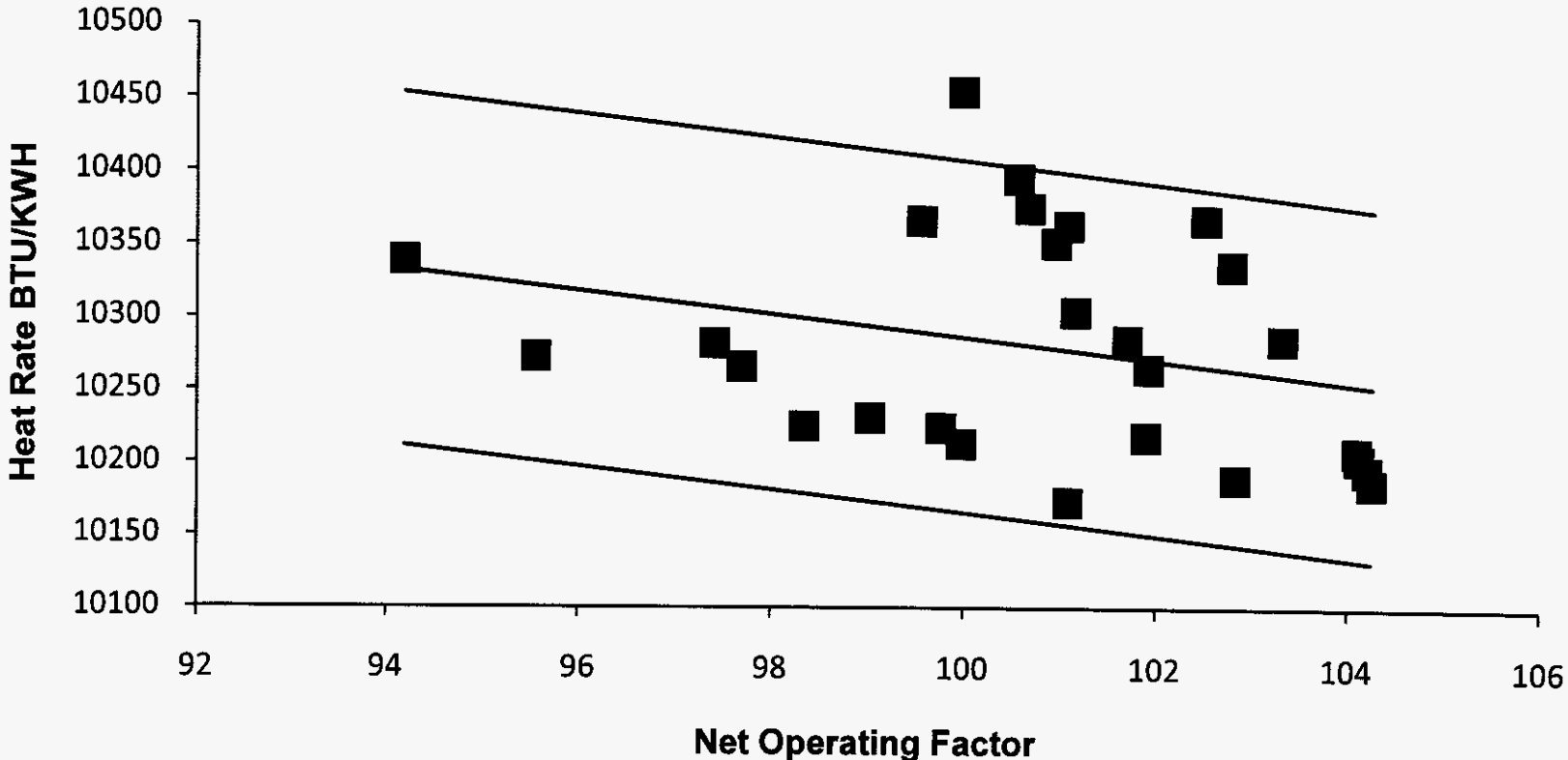
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	100.6	10,395	10,282	113.0	120.9
Aug-07	100.7	10,375	10,281	93.9	120.9
Sep-07	101.7	10,285	10,273	12.0	120.9
Oct-07	99.8	10,224	10,288	-64.3	120.9
Nov-07	95.6	10,273	10,322	-48.5	120.9
Dec-07	100.0	10,213	10,287	-73.7	120.9
Jan-08	101.1	10,173	10,278	-104.8	120.9
Feb-08	104.1	10,203	10,254	-50.9	120.9
Mar-08	94.2	10,339	10,332	6.6	120.9
Apr-08	104.2	10,195	10,253	-58.2	120.9
May-08	97.4	10,282	10,307	-24.9	120.9
Jun-08	102.8	10,336	10,265	71.5	120.9
Jul-08	102.5	10,367	10,267	100.4	120.9
Aug-08	99.6	10,366	10,290	76.1	120.9
Sep-08	103.3	10,285	10,260	24.7	120.9
Oct-08	104.1	10,208	10,254	-46.1	120.9
Nov-08	104.2	10,186	10,253	-66.9	120.9
Dec-08	99.0	10,231	10,294	-63.1	120.9
Jan-09	97.7	10,266	10,305	-38.7	120.9
Feb-09	98.3	10,225	10,300	-74.5	120.9
Mar-09	102.8	10,189	10,264	-75.1	120.9
Apr-09	101.9	10,218	10,271	-53.5	120.9
May-09	101.9	10,265	10,271	-6.3	120.9
Jun-09	101.0	10,351	10,279	72.1	120.9
Jul-09	101.1	10,363	10,278	85.1	120.9
Aug-09	100.0	10,454	10,287	167.5	120.9
Sep-09	101.2	10,304	10,277	26.7	120.9

Regression Output:

Constant	11077.30
Std Err of Y Est	74.89116646
R Squared	0.070997989
No. of Observations	27
Degrees of Freedom	25
X Coefficient	-7.908562289
Std Err of Coef.	5.721538666

ANOHR -7.909 * NOF + 11,077.30



PROGRESS ENERGY FLORIDA

Crystal River Unit 4

ANOHR -27.423 * NOF + 12,573.16

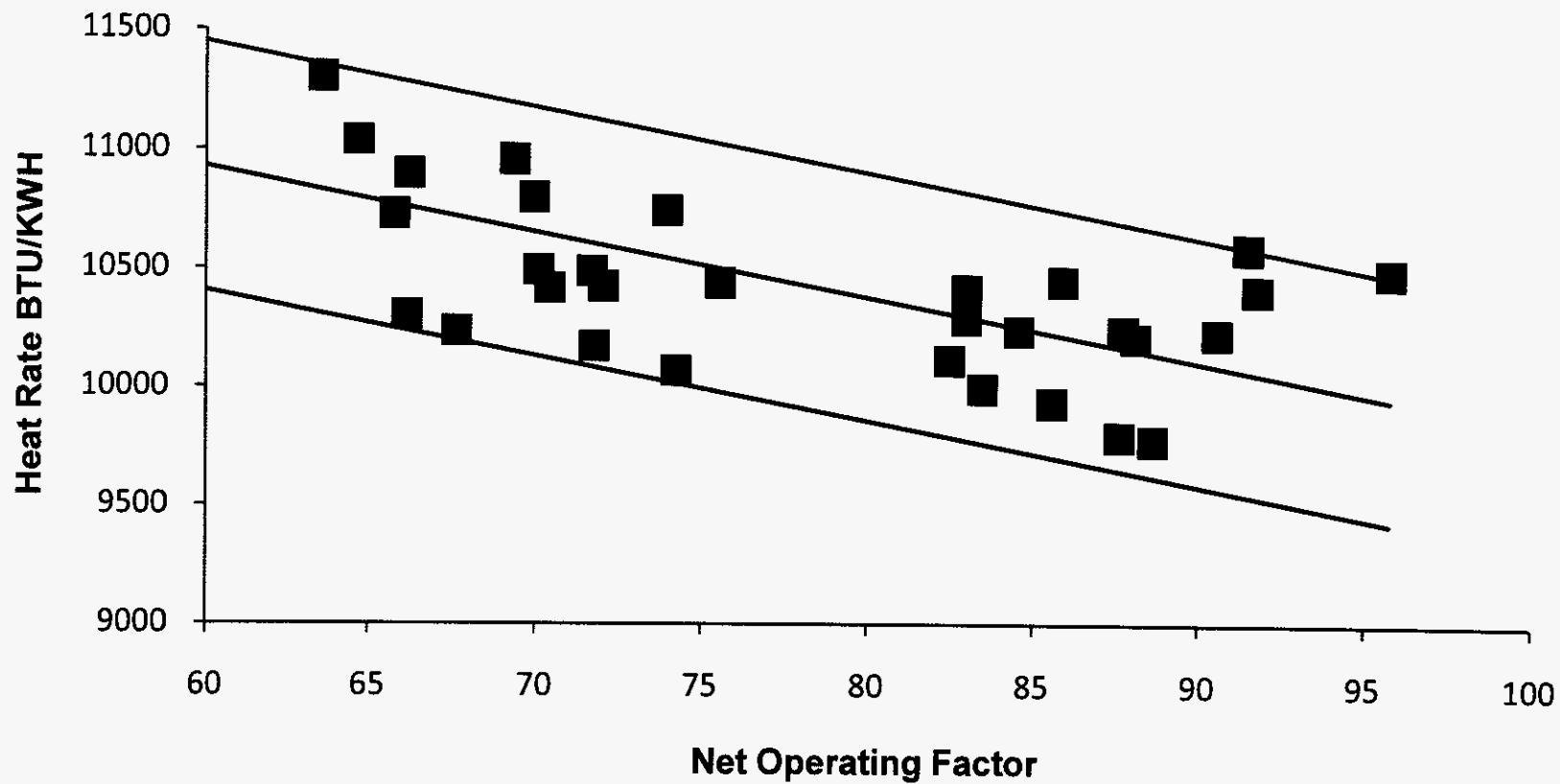
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	90.5	10,225	10,090	134.6	521.7
Aug-07	91.7	10,410	10,057	352.4	521.7
Sep-07	91.4	10,586	10,065	520.2	521.7
Oct-07	95.7	10,485	9,948	537.3	521.7
Nov-07	83.0	10,287	10,298	-10.6	521.7
Dec-07	82.5	10,115	10,311	-196.4	521.7
Jan-08	88.6	9,775	10,143	-367.8	521.7
Feb-08	85.6	9,935	10,227	-291.9	521.7
Mar-08	87.7	10,240	10,168	71.8	521.7
Apr-08	85.9	10,446	10,218	228.6	521.7
May-08	84.6	10,238	10,254	-16.1	521.7
Jun-08	88.1	10,209	10,158	51.7	521.7
Jul-08	83.0	10,412	10,298	114.1	521.7
Aug-08	75.6	10,440	10,501	-60.4	521.7
Sep-08	83.5	9,994	10,284	-290.1	521.7
Oct-08	70.4	10,418	10,642	-223.5	521.7
Jan-09	63.6	11,303	10,829	474.3	521.7
Feb-09	71.7	10,488	10,607	-118.1	521.7
Mar-09	70.1	10,495	10,651	-155.5	521.7
Apr-09	72.1	10,424	10,597	-172.9	521.7
May-09	74.0	10,742	10,545	198.0	521.7
Jun-09	74.2	10,069	10,537	-467.9	521.7
Jul-09	66.2	10,897	10,757	140.1	521.7
Aug-09	64.7	11,039	10,799	239.6	521.7
Sep-09	50.4	11,855	11,190	664.6	521.7
Oct-09	69.4	10,957	10,670	287.2	521.7
Nov-09	65.8	10,729	10,769	-40.3	521.7
Dec-09	70.0	10,798	10,654	143.3	521.7
Jan-10	67.6	10,237	10,718	-481.1	521.7
Feb-10	71.8	10,172	10,605	-432.5	521.7
May-10	66.2	10,305	10,759	-453.8	521.7
Jun-10	87.6	9,792	10,171	-378.7	521.7

Regression Output:

Constant	12573.16
Std Err of Y Est	322.1903763
R Squared	0.463372596
No. of Observations	32
Degrees of Freedom	30
X Coefficient	-27.42332507
Std Err of Coef.	5.388039052

ANOHR -27.423 * NOF + 12,573.16



PROGRESS ENERGY FLORIDA

Crystal River Unit 5

ANOHR -16.579 * NOF + 11,527.23

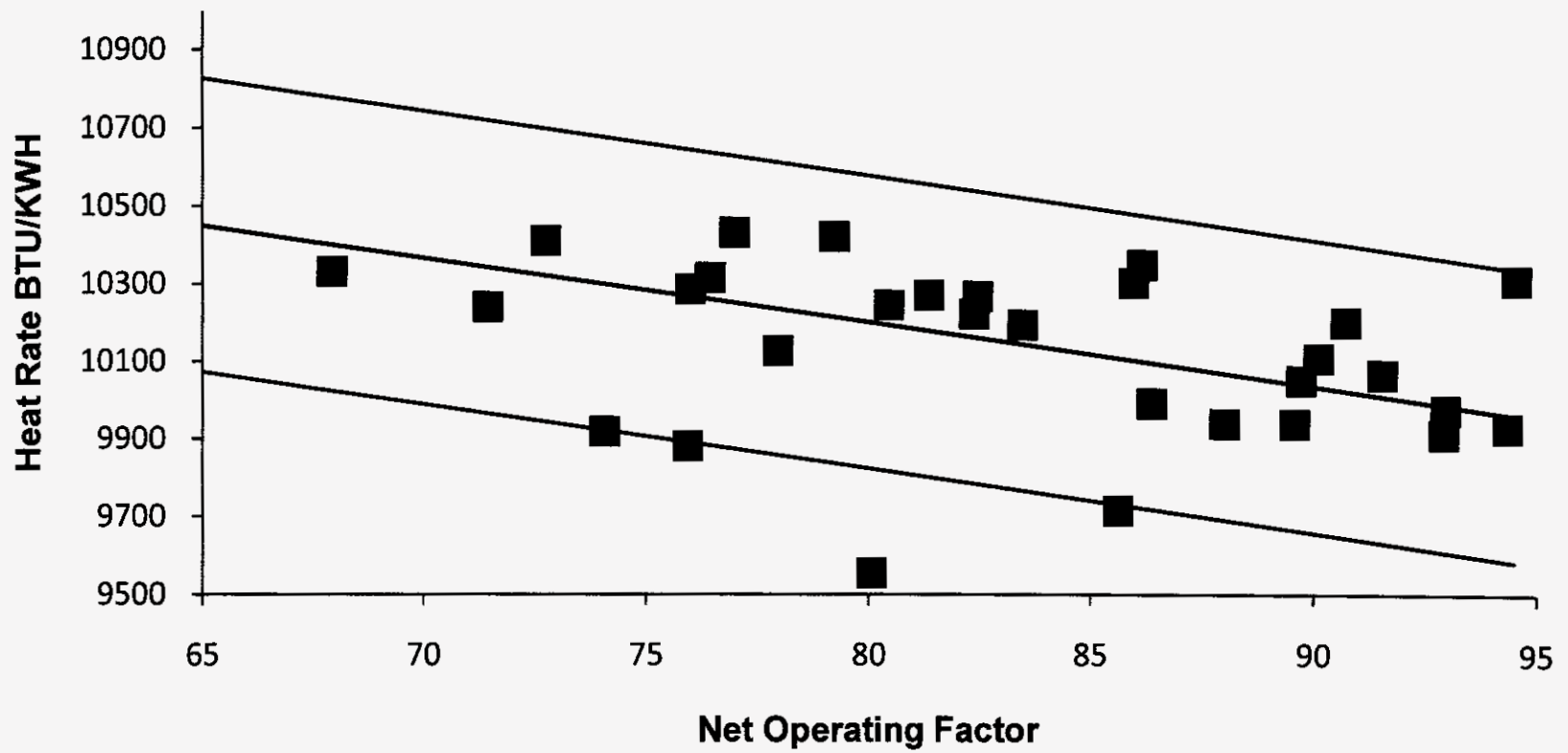
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	90.1	10,108	10,034	73.9	377.2
Aug-07	91.5	10,066	10,010	55.8	377.2
Sep-07	82.4	10,222	10,162	60.4	377.2
Oct-07	94.5	10,310	9,961	349.6	377.2
Nov-07	92.9	9,912	9,987	-74.7	377.2
Dec-07	86.0	10,303	10,102	200.5	377.2
Jan-08	89.7	10,051	10,040	11.0	377.2
Feb-08	88.0	9,939	10,068	-129.2	377.2
Mar-08	92.9	9,975	9,987	-11.3	377.2
Apr-08	82.5	10,268	10,160	107.9	377.2
May-08	80.5	10,245	10,193	51.2	377.2
Jun-08	83.5	10,194	10,144	50.3	377.2
Jul-08	86.1	10,349	10,099	250.3	377.2
Aug-08	81.4	10,271	10,178	92.4	377.2
Sep-08	78.0	10,126	10,235	-108.4	377.2
Oct-08	68.0	10,332	10,400	-68.8	377.2
Nov-08	75.9	9,881	10,268	-386.9	377.2
Dec-08	76.4	10,315	10,260	55.5	377.2
Jan-09	71.5	10,240	10,343	-102.2	377.2
Feb-09	72.8	10,411	10,321	89.9	377.2
Jul-09	77.0	10,432	10,251	181.3	377.2
Aug-09	76.0	10,286	10,267	19.3	377.2
Sep-09	61.4	11,018	10,510	508.0	377.2
Oct-09	79.2	10,421	10,214	207.7	377.2
Dec-09	86.4	9,992	10,095	-103.7	377.2
Jan-10	89.6	9,939	10,042	-103.9	377.2
Feb-10	90.7	10,200	10,024	176.7	377.2
Mar-10	85.6	9,715	10,108	-392.9	377.2
Apr-10	80.1	9,555	10,200	-644.5	377.2
May-10	74.1	9,919	10,299	-380.0	377.2
Jun-10	94.3	9,928	9,964	-35.2	377.2

Regression Output:

Constant	11527.23
Std Err of Y Est	233.0877459
R Squared	0.261479358
No. of Observations	31
Degrees of Freedom	29
X Coefficient	-16.5789516
Std Err of Coef.	5.173931552

ANOHR -16.579 * NOF + 11,527.23



PROGRESS ENERGY FLORIDA

Hines Unit 1

ANOHR -24.789 * NOF + 9,429.05

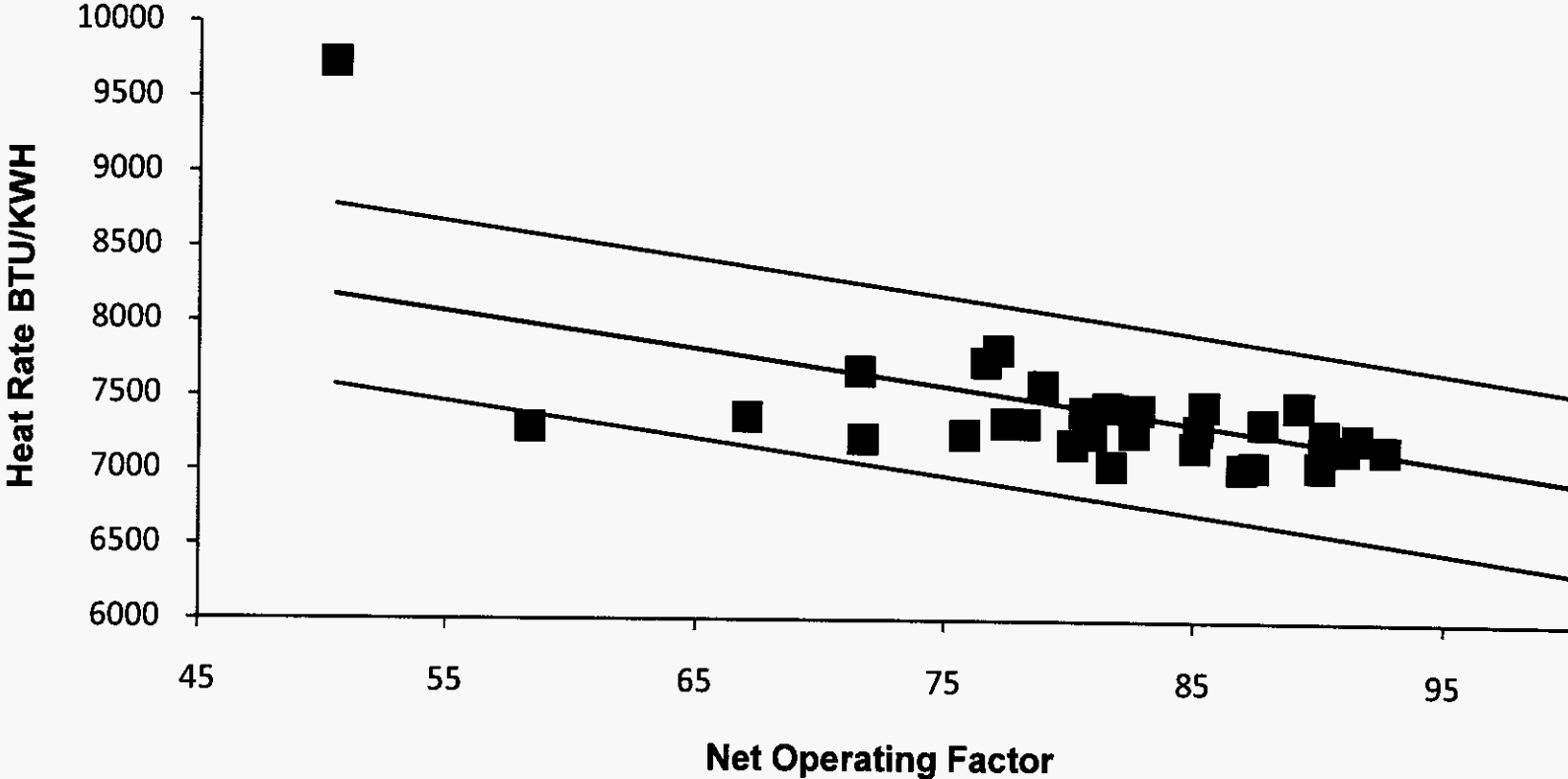
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	85.1	7,289	7,319	-30.7	603.7
Aug-07	87.4	7,042	7,264	-221.6	603.7
Sep-07	81.7	7,043	7,404	-361.4	603.7
Nov-07	50.6	9,733	8,175	1557.5	603.7
Dec-07	67.1	7,364	7,767	-402.8	603.7
Jan-08	76.6	7,738	7,530	207.9	603.7
Feb-08	58.4	7,292	7,982	-689.8	603.7
Mar-08	71.6	7,671	7,654	17.4	603.7
Apr-08	77.1	7,818	7,517	300.3	603.7
May-08	81.5	7,439	7,409	29.8	603.7
Jun-08	80.6	7,406	7,432	-25.5	603.7
Jul-08	82.8	7,426	7,377	48.3	603.7
Aug-08	91.5	7,237	7,161	75.9	603.7
Sep-08	78.9	7,583	7,473	109.8	603.7
Oct-08	78.2	7,327	7,490	-163.4	603.7
Nov-08	86.9	7,029	7,275	-245.9	603.7
Dec-08	71.7	7,219	7,651	-432.4	603.7
Jan-09	75.8	7,248	7,550	-302.5	603.7
Feb-09	90.0	7,047	7,198	-150.5	603.7
Mar-09	80.1	7,186	7,443	-257.2	603.7
May-09	87.7	7,336	7,255	80.8	603.7
Jun-09	85.0	7,172	7,322	-150.6	603.7
Jul-09	89.1	7,451	7,220	231.2	603.7
Aug-09	90.2	7,264	7,194	70.4	603.7
Sep-09	85.4	7,451	7,313	137.5	603.7
Oct-09	92.6	7,160	7,134	26.5	603.7
Nov-09	91.0	7,163	7,174	-11.7	603.7
Dec-09	77.4	7,330	7,509	-179.4	603.7
Jan-10	82.6	7,270	7,382	-112.5	603.7
Feb-10	80.9	7,260	7,425	-164.7	603.7
Mar-10	107.5	7,297	6,764	533.2	603.7
Apr-10	89.5	7,211	7,211	-0.6	603.7
May-10	94.2	7,399	7,093	305.1	603.7
Jun-10	105.1	6,995	6,823	171.6	603.7

Regression Output:

Constant	9429.05
Std Err of Y Est	372.5095335
R Squared	0.360810257
No. of Observations	34
Degrees of Freedom	32
X Coefficient	-24.78940846
Std Err of Coef.	5.832659658

ANOHR -24.789 * NOF + 9,429.05



PROGRESS ENERGY FLORIDA

Hines Unit 2

ANOHR -4.518 * NOF + 7,432.11

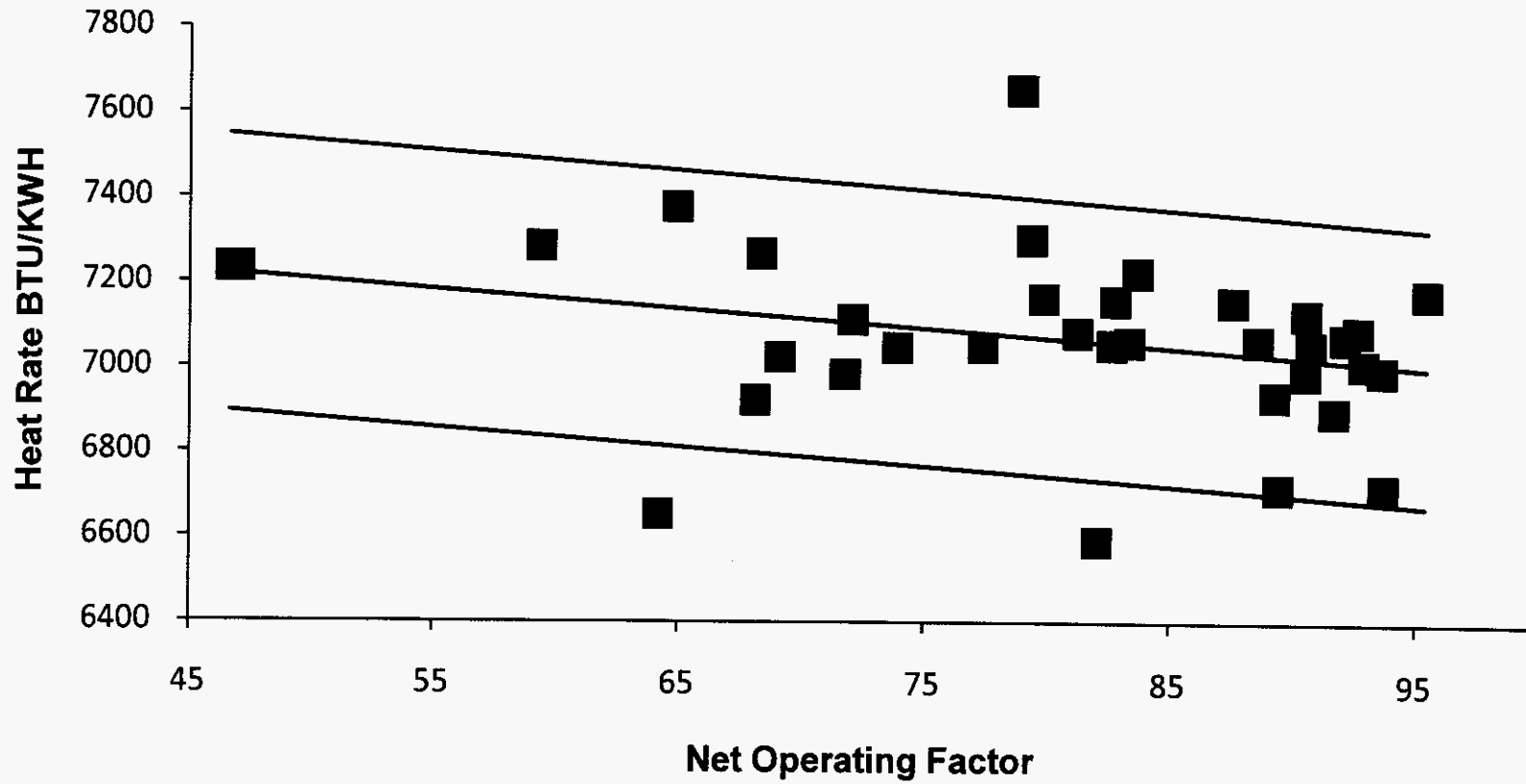
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	91.6	6,898	7,018	-120.2	326.1
Aug-07	93.7	6,717	7,009	-292.1	326.1
Sep-07	89.2	6,935	7,029	-93.8	326.1
Oct-07	47.1	7,234	7,219	14.7	326.1
Nov-07	89.4	6,716	7,028	-312.6	326.1
Dec-07	69.2	7,026	7,120	-94.0	326.1
Jan-08	64.2	6,653	7,142	-488.8	326.1
Feb-08	71.8	6,985	7,108	-122.2	326.1
Mar-08	82.6	7,055	7,059	-4.2	326.1
Apr-08	59.4	7,285	7,164	121.3	326.1
May-08	88.5	7,065	7,032	33.1	326.1
Jun-08	90.5	6,986	7,023	-37.3	326.1
Jul-08	90.7	7,053	7,022	30.5	326.1
Aug-08	93.6	6,995	7,009	-14.2	326.1
Sep-08	90.5	7,127	7,023	104.2	326.1
Nov-08	65.0	7,378	7,139	239.7	326.1
Dec-08	79.3	7,303	7,074	229.4	326.1
Jan-09	87.5	7,157	7,037	120.0	326.1
Feb-09	68.2	6,923	7,124	-200.8	326.1
Mar-09	77.4	7,050	7,082	-32.5	326.1
Apr-09	82.1	6,590	7,061	-471.1	326.1
May-09	72.1	7,114	7,106	7.8	326.1
Jun-09	79.8	7,165	7,071	93.4	326.1
Jul-09	83.7	7,225	7,054	171.2	326.1
Aug-09	92.8	7,010	7,013	-2.7	326.1
Sep-09	81.2	7,084	7,065	18.9	326.1
Oct-09	83.3	7,062	7,056	6.5	326.1
Nov-09	46.7	7,234	7,221	13.0	326.1
Dec-09	68.4	7,269	7,123	145.4	326.1
Jan-10	78.9	7,656	7,076	580.0	326.1
Feb-10	82.8	7,159	7,058	101.0	326.1
Mar-10	95.4	7,177	7,001	175.3	326.1
Apr-10	73.9	7,048	7,098	-50.1	326.1
May-10	92.6	7,089	7,014	75.2	326.1
Jun-10	92.1	7,072	7,016	55.9	326.1

Regression Output:

Constant	7432.11
Std Err of Y Est	201.1080335
R Squared	0.078291222
No. of Observations	35
Degrees of Freedom	33
X Coefficient	-4.517948566
Std Err of Coef.	2.698513778

ANOHR -4.518 * NOF + 7,432.11



PROGRESS ENERGY FLORIDA

Hines Unit 3

ANOHR -17.763 * NOF + 8,708.82

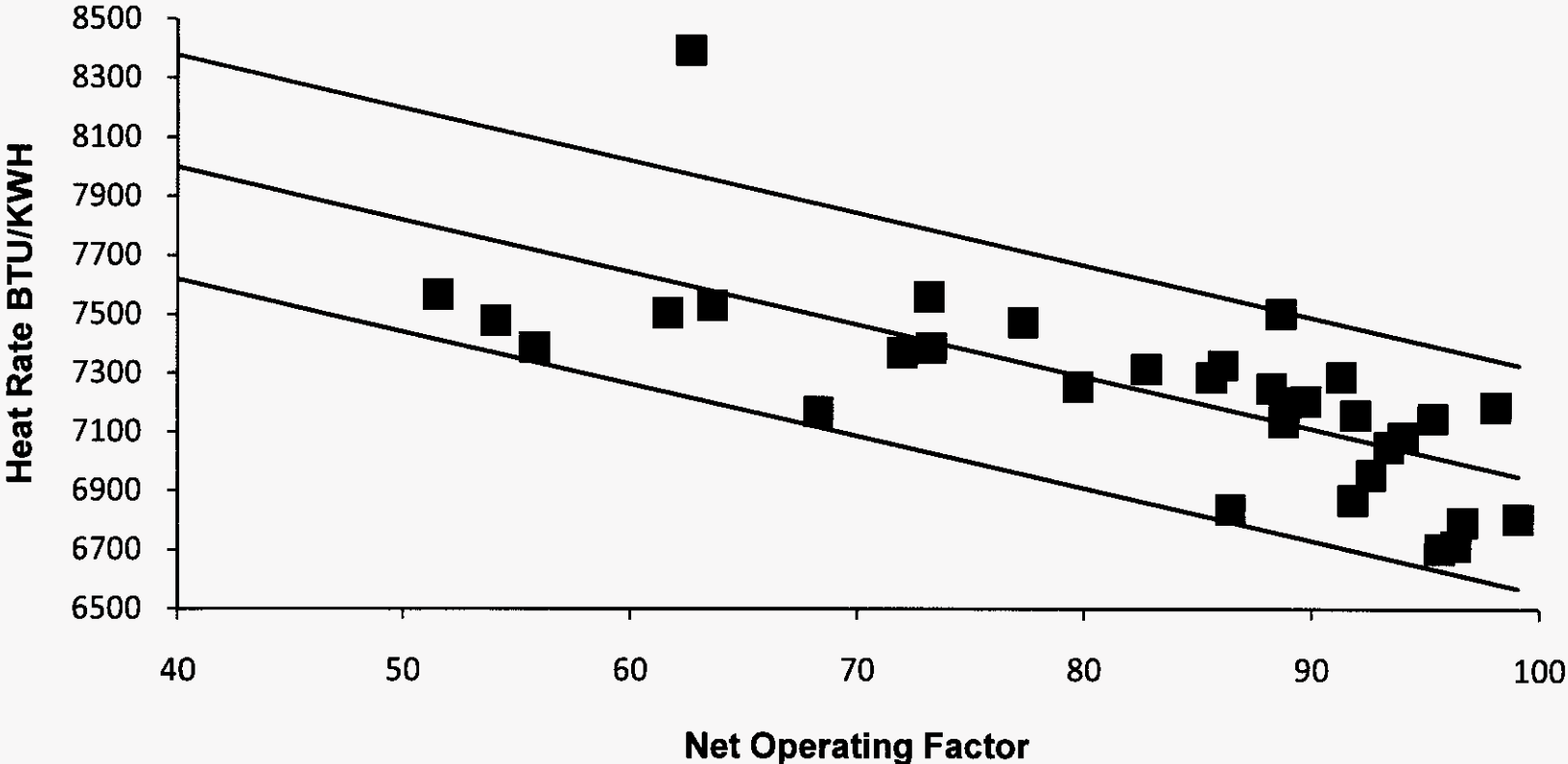
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	88.9	7,202	7,130	71.6	379.7
Aug-07	92.6	6,955	7,064	-108.8	379.7
Sep-07	91.9	7,158	7,076	82.4	379.7
Oct-07	94.0	7,083	7,039	44.2	379.7
Nov-07	91.8	6,868	7,078	-209.5	379.7
Dec-07	55.8	7,387	7,718	-330.5	379.7
Jan-08	63.6	7,531	7,579	-47.8	379.7
Feb-08	62.7	8,395	7,595	799.9	379.7
Mar-08	82.7	7,316	7,239	76.3	379.7
Apr-08	61.6	7,506	7,814	-108.3	379.7
May-08	86.1	7,328	7,180	148.0	379.7
Jun-08	86.4	6,838	7,174	-335.6	379.7
Jul-08	88.2	7,249	7,142	107.1	379.7
Aug-08	88.6	7,503	7,135	368.5	379.7
Sep-08	95.6	6,703	7,010	-306.9	379.7
Oct-08	96.6	6,793	6,992	-198.9	379.7
Nov-08	99.1	6,806	6,949	-143.6	379.7
Dec-08	54.1	7,479	7,748	-268.8	379.7
Jan-09	73.3	7,386	7,407	-21.8	379.7
Feb-09	68.3	7,169	7,496	-327.1	379.7
Mar-09	89.7	7,206	7,115	91.4	379.7
Apr-09	96.4	6,714	6,997	-282.7	379.7
Jun-09	72.0	7,370	7,430	-59.8	379.7
Jul-09	77.3	7,475	7,336	139.0	379.7
Aug-09	91.3	7,289	7,087	201.4	379.7
Sep-09	88.8	7,135	7,132	3.4	379.7
Oct-09	85.6	7,288	7,189	99.3	379.7
Nov-09	51.6	7,568	7,793	-225.3	379.7
Dec-09	37.6	8,266	8,042	224.2	379.7
Jan-10	73.2	7,560	7,409	150.3	379.7
Feb-10	88.8	7,188	7,132	56.0	379.7
Mar-10	95.3	7,147	7,016	131.1	379.7
Apr-10	79.7	7,255	7,293	-38.0	379.7
May-10	93.4	7,049	7,050	-0.3	379.7
Jun-10	98.1	7,187	6,967	219.7	379.7

Regression Output:

Constant	8708.82
Std Err of Y Est	234.1771183
R Squared	0.590590071
No. of Observations	35
Degrees of Freedom	33
X Coefficient	-17.7629787
Std Err of Coef.	2.574512114

ANOHR -17.763 * NOF + 8,708.82



PROGRESS ENERGY FLORIDA

Hines Unit 4

ANOHR -10.740 * NOF + 7,903.67

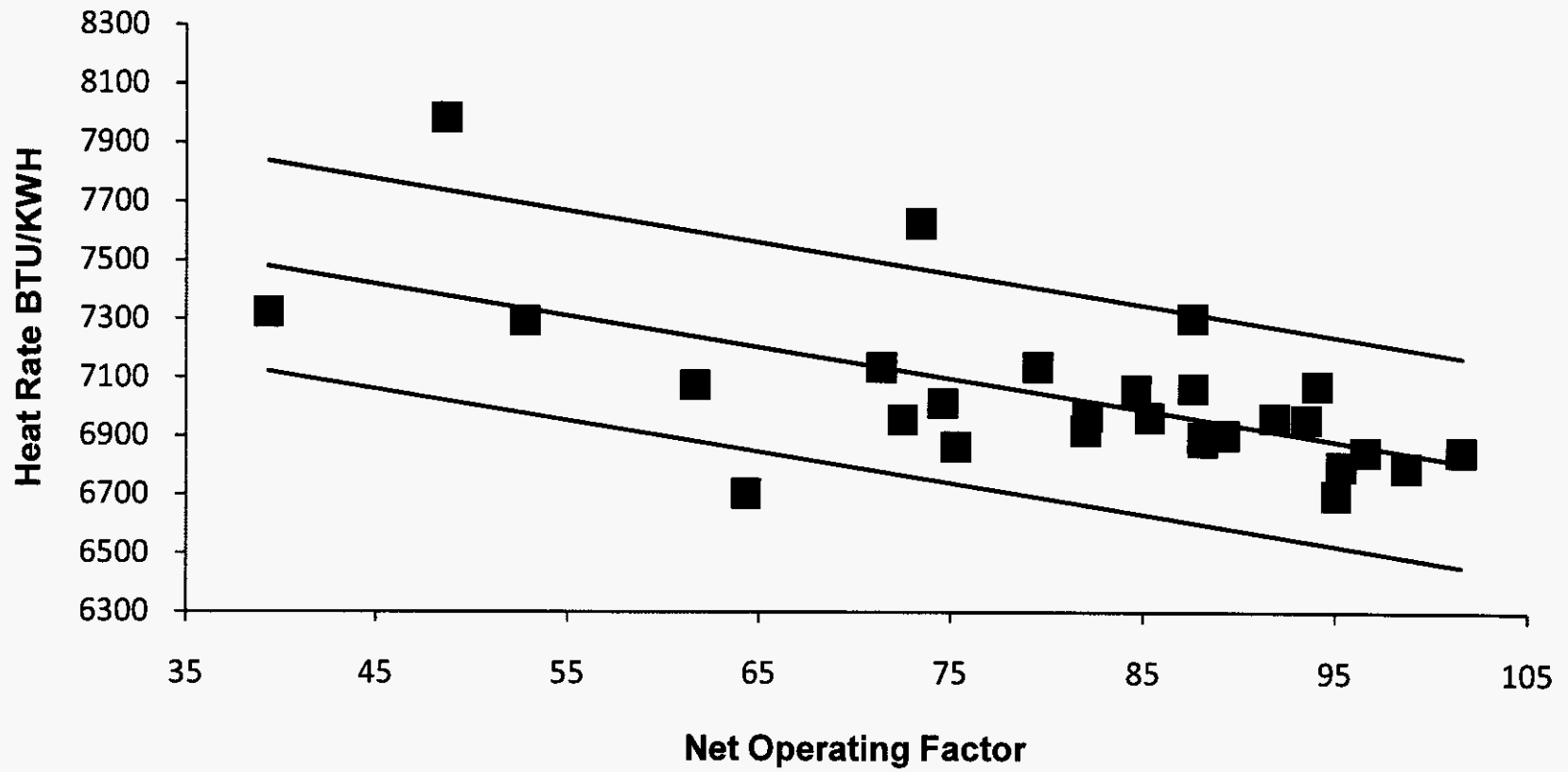
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jan-08	71.4	7,138	7,137	0.9	358.4
Feb-08	88.1	6,897	6,958	-60.4	358.4
Mar-08	87.5	7,306	6,964	342.4	358.4
Apr-08	88.1	6,883	6,957	-73.9	358.4
May-08	48.7	7,987	7,381	606.3	358.4
Jun-08	82.0	6,921	7,023	-102.0	358.4
Jul-08	91.8	6,963	6,918	45.9	358.4
Aug-08	96.6	6,848	6,867	-18.4	358.4
Sep-08	95.0	6,699	6,883	-184.5	358.4
Oct-08	95.3	6,798	6,880	-82.5	358.4
Nov-08	52.8	7,296	7,337	-41.1	358.4
Dec-08	82.1	6,970	7,022	-51.9	358.4
Jan-09	74.6	7,014	7,103	-88.6	358.4
Feb-09	75.3	6,866	7,095	-229.2	358.4
May-09	73.4	7,629	7,115	513.9	358.4
Jun-09	79.5	7,140	7,050	89.8	358.4
Jul-09	84.6	7,061	6,995	65.7	358.4
Aug-09	94.0	7,074	6,894	180.1	358.4
Sep-09	87.6	7,066	6,963	103.0	358.4
Oct-09	39.3	7,325	7,481	-155.8	358.4
Nov-09	64.3	6,704	7,213	-508.9	358.4
Dec-09	61.7	7,076	7,242	-165.3	358.4
Jan-10	85.3	6,966	6,988	-21.2	358.4
Feb-10	89.2	6,905	6,946	-40.5	358.4
Mar-10	101.5	6,849	6,813	35.6	358.4
Apr-10	72.5	6,957	7,125	-168.0	358.4
May-10	93.5	6,958	6,900	58.4	358.4
Jun-10	98.7	6,794	6,844	-49.8	358.4

Regression Output:

Constant	7903.67
Std Err of Y Est	221.8731685
R Squared	0.37379753
No. of Observations	28
Degrees of Freedom	26
X Coefficient	-10.73990897
Std Err of Coef.	2.726171044

ANOHR -10.740 * NOF + 7,903.67



PROGRESS ENERGY FLORIDA

Tiger Bay

ANOHR -28.291 * NOF + 10,106.10

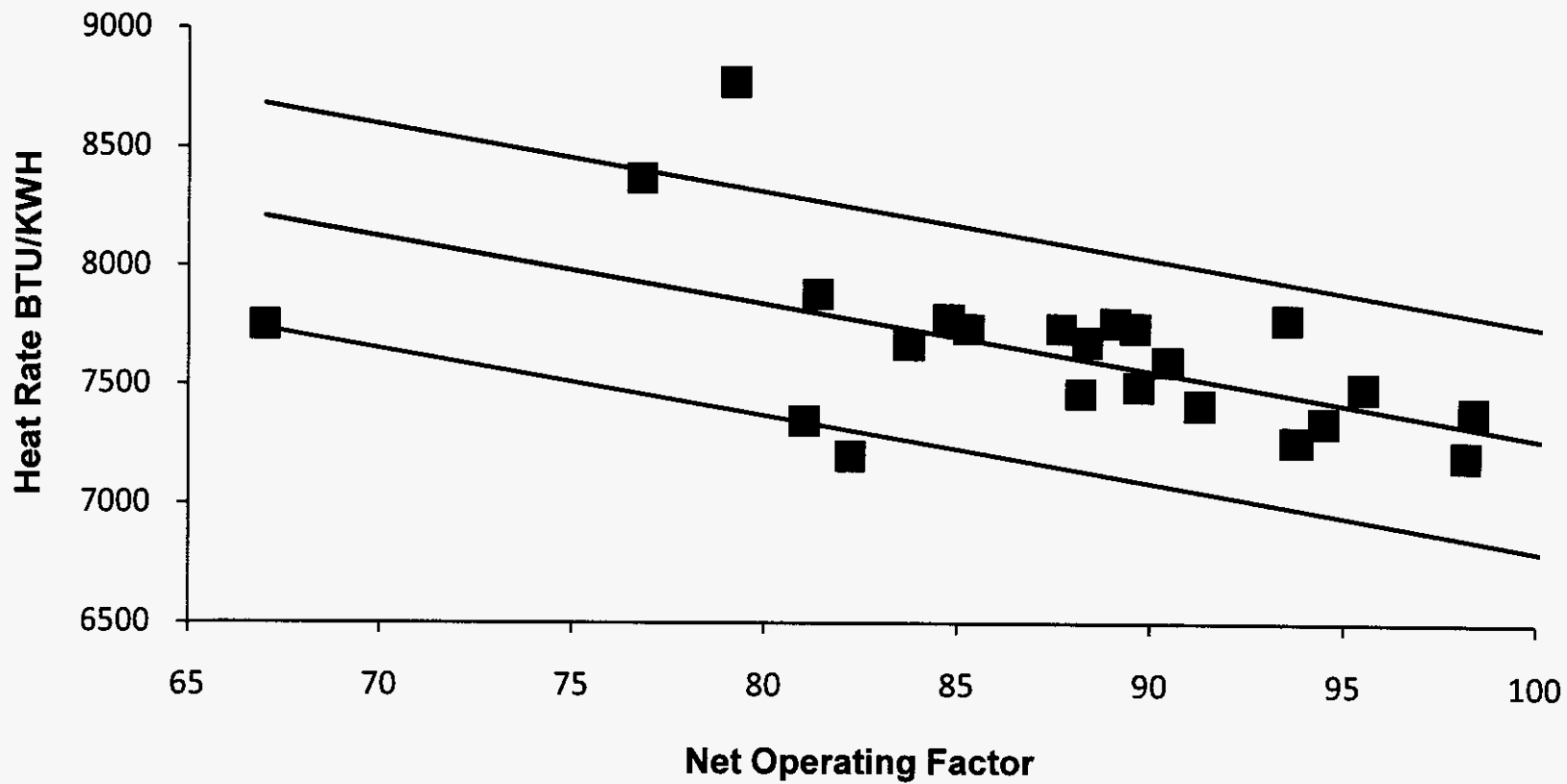
TABLE OF RESIDUALS

DATE	OUTPUT FACTOR	ACT MONTHLY HEATRATE	PROJECTED HEATRATE	DIFFERENCE (ACT-PROJ)	HEAT RATE RANGE @90% CONFID
Jul-07	85.3	7,738	7,693	44.8	472.6
Aug-07	88.2	7,466	7,611	-145.4	472.6
Sep-07	83.7	7,671	7,737	-66.1	472.6
Jan-08	81.4	7,884	7,804	80.0	472.6
Feb-08	79.2	8,775	7,864	911.2	472.6
Apr-08	88.4	7,684	7,606	77.4	472.6
May-08	76.8	8,371	7,933	437.9	472.6
Jun-08	81.0	7,348	7,813	-465.1	472.6
Aug-08	89.6	7,743	7,572	171.8	472.6
Sep-08	90.4	7,600	7,548	52.2	472.6
Oct-08	87.7	7,741	7,625	115.6	472.6
Nov-08	98.3	7,391	7,324	67.2	472.6
Jan-09	67.0	7,753	8,210	-457.3	472.6
Apr-09	95.5	7,490	7,405	85.5	472.6
May-09	91.3	7,417	7,524	-107.8	472.6
Jun-09	84.8	7,779	7,708	71.2	472.6
Jul-09	89.7	7,493	7,569	-75.2	472.6
Aug-09	93.7	7,263	7,454	-191.4	472.6
Sep-09	93.8	7,263	7,452	-189.4	472.6
Oct-09	82.2	7,201	7,779	-578.0	472.6
Nov-09	94.5	7,343	7,434	-91.1	472.6
Jan-10	89.1	7,764	7,586	178.4	472.6
Feb-10	93.5	7,779	7,461	318.5	472.6
Mar-10	102.1	7,163	7,217	-53.8	472.6
Apr-10	100.8	7,281	7,254	26.6	472.6
May-10	98.2	7,203	7,329	-126.3	472.6
Jun-10	102.9	7,103	7,194	-91.4	472.6

Regression Output:

Constant	10106.10
Std Err of Y Est	292.7843941
R Squared	0.398962821
No. of Observations	27
Degrees of Freedom	25
X Coefficient	-28.29105757
Std Err of Coef.	6.944862222

ANOHR -28.291 * NOF + 10,106.10



UNPLANNED OUTAGE RATE TABLES AND GRAPHS

UNIT UNAVAILABLE OUTAGE RATE SUMMARY

Progress Energy Florida
 Period of: January 2011 - December 2011

UNIT	RATE	LOW RANGE	HIGH RANGE	TARGET
Crystal River 1	FOR	3.36	12.81	6.40
	MOR	0.25	0.97	0.48
	FOR&MOR	3.60	13.52	6.83
	PFOR	0.53	2.02	1.01
	PMOR	0.91	3.46	1.73
	EUOR	4.98	18.27	9.38
	EUOF	3.64	13.36	6.85
Crystal River 2	FOR	0.54	2.07	1.03
	MOR	0.75	2.86	1.43
	FOR&MOR	1.29	4.81	2.44
	PFOR	0.72	2.75	1.38
	PMOR	1.48	5.65	2.82
	EUOR	3.46	12.81	6.53
	EUOF	2.97	10.99	5.60
Crystal River 3	FOR	0.59	2.25	1.13
	MOR	0.08	0.29	0.15
	FOR&MOR	0.67	2.53	1.27
	PFOR	0.44	1.66	0.83
	PMOR	0.27	1.02	0.51
	EUOR	1.37	5.14	2.59
	EUOF	1.37	5.14	2.59
Crystal River 4	FOR	1.51	5.75	2.87
	MOR	0.87	3.30	1.65
	FOR&MOR	2.35	8.67	4.43
	PFOR	0.73	2.78	1.39
	PMOR	1.55	5.91	2.96
	EUOR	4.58	16.62	8.58
	EUOF	4.21	15.30	7.90
Crystal River 5	FOR	1.55	5.91	2.95
	MOR	0.54	2.06	1.03
	FOR&MOR	2.08	7.73	3.93
	PFOR	0.64	2.44	1.22
	PMOR	0.96	3.65	1.82
	EUOR	3.64	13.35	6.85
	EUOF	3.36	12.33	6.32
Hines 1	FOR	1.29	4.91	2.46
	MOR	2.23	8.50	4.25
	FOR&MOR	3.46	12.58	6.50
	PFOR	0.39	1.49	0.74
	PMOR	0.49	1.87	0.94
	EUOR	4.32	15.56	8.07
	EUOF	2.16	7.80	4.05
Hines 2	FOR	1.34	5.10	2.55
	MOR	0.00	0.00	0.00
	FOR&MOR	1.34	5.10	2.55
	PFOR	0.13	0.50	0.25
	PMOR	1.30	4.93	2.47
	EUOR	2.74	10.25	5.19
	EUOF	1.71	6.37	3.23
Hines 3	FOR	0.91	3.46	1.73
	MOR	0.46	1.76	0.88
	FOR&MOR	1.36	5.10	2.58
	PFOR	0.08	0.29	0.15
	PMOR	1.23	4.69	2.34
	EUOR	2.65	9.83	5.00
	EUOF	1.79	6.63	3.38
Hines 4	FOR	1.03	3.94	1.97
	MOR	0.60	2.28	1.14
	FOR&MOR	1.62	6.04	3.06
	PFOR	0.20	0.74	0.37
	PMOR	1.28	4.87	2.43
	EUOR	3.07	11.31	5.78
	EUOF	2.46	9.08	4.64
Tiger Bay	FOR	13.97	53.23	26.61
	MOR	4.36	16.62	8.31
	FOR&MOR	17.11	52.15	31.19
	PFOR	0.39	1.48	0.74
	PMOR	0.02	0.07	0.03
	EUOR	17.56	57.87	31.72
	EUOF	8.18	26.98	14.78

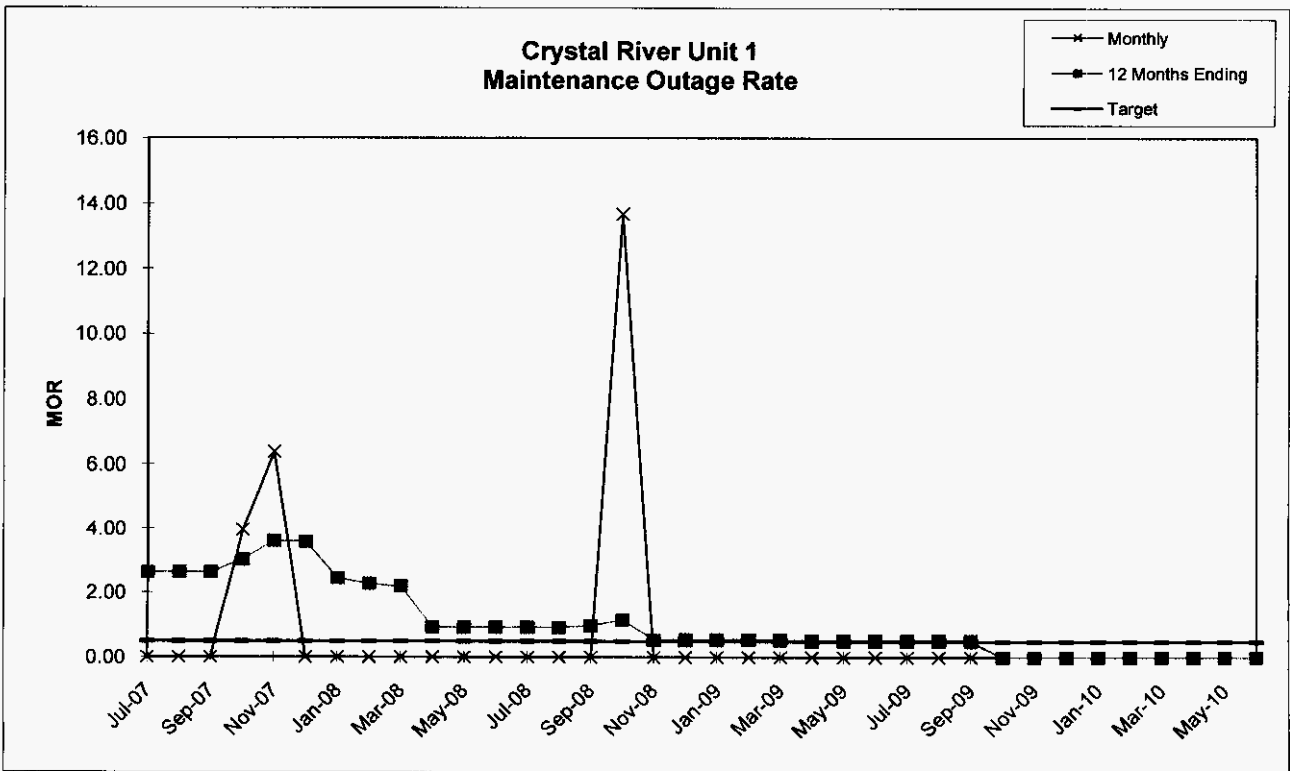
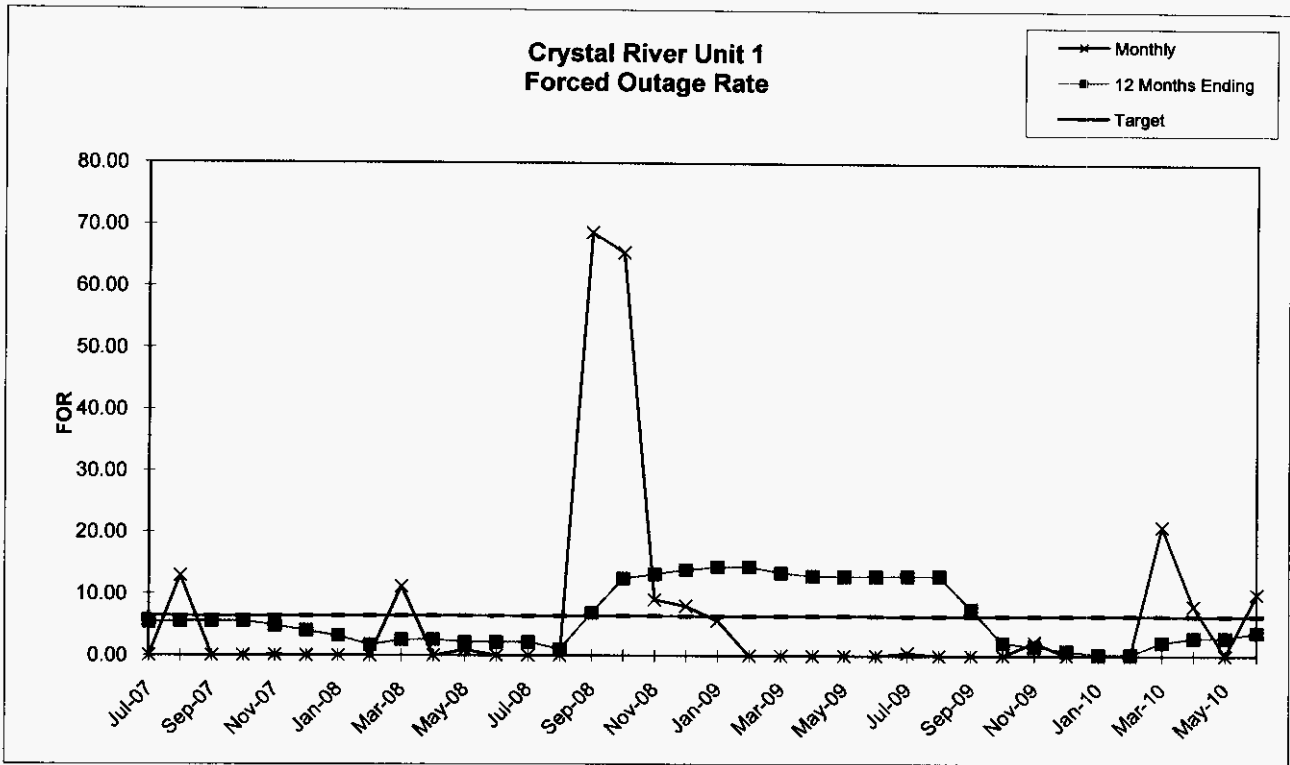
Note: Data for CR3 excludes the December 2009 - June 2010 containment building forced outage.

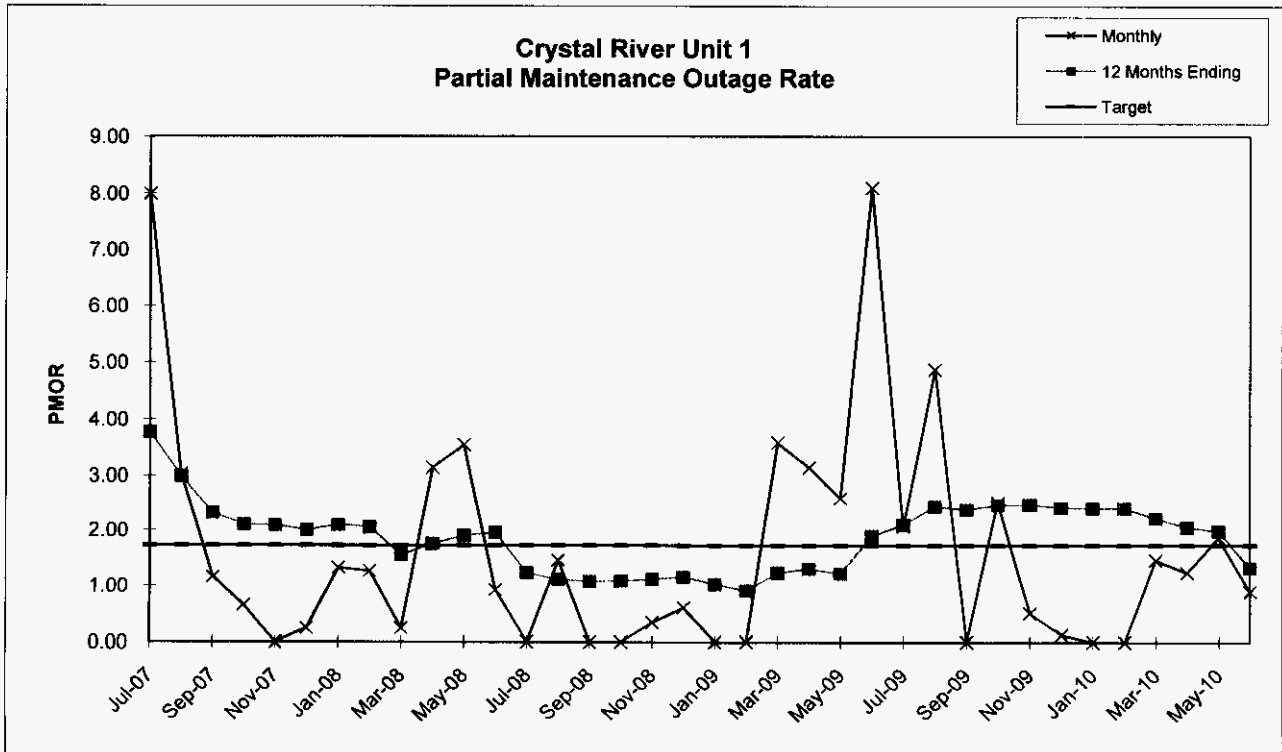
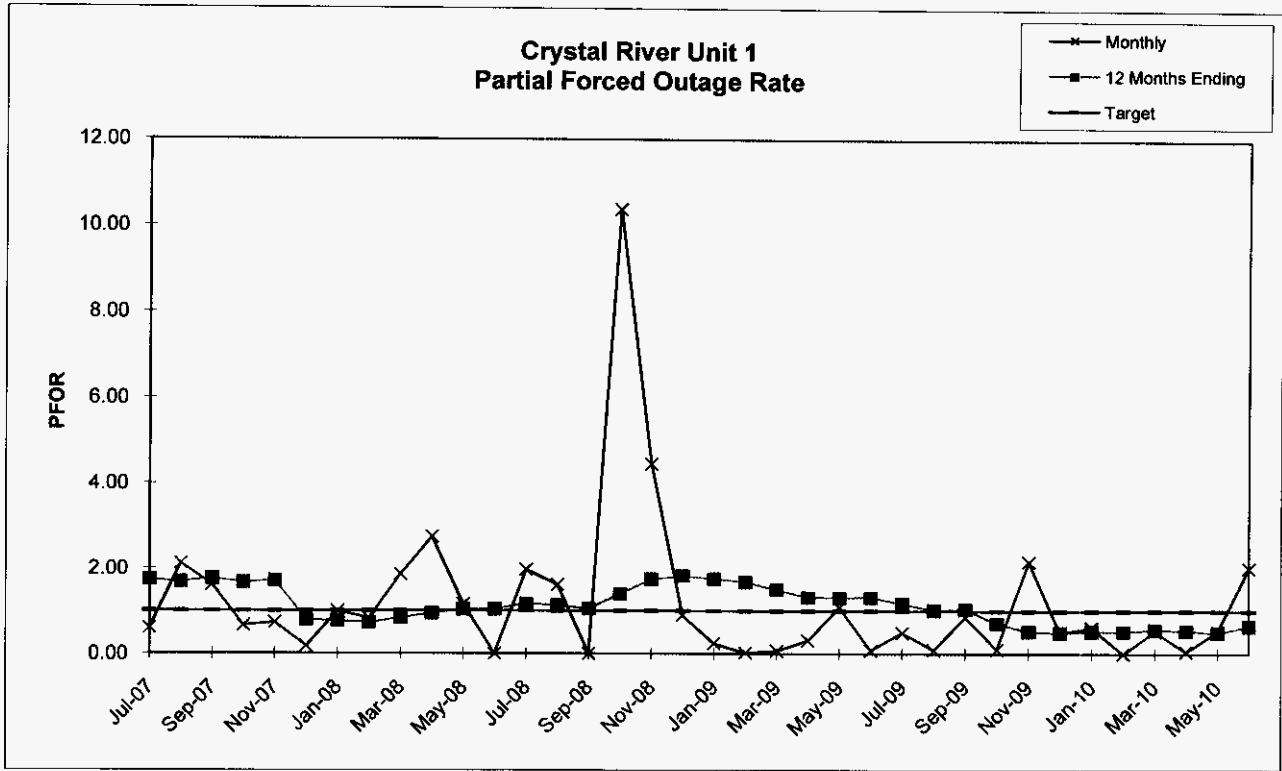
Crystal River
Unit 1

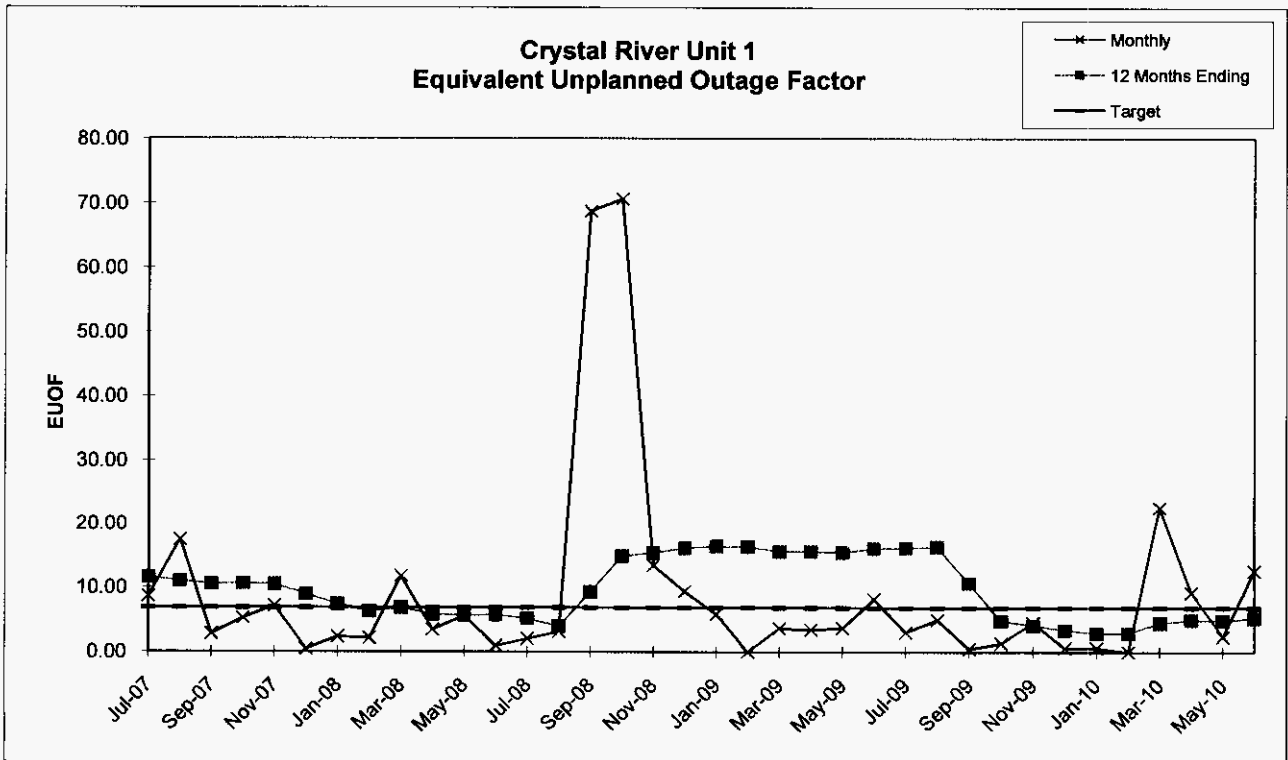
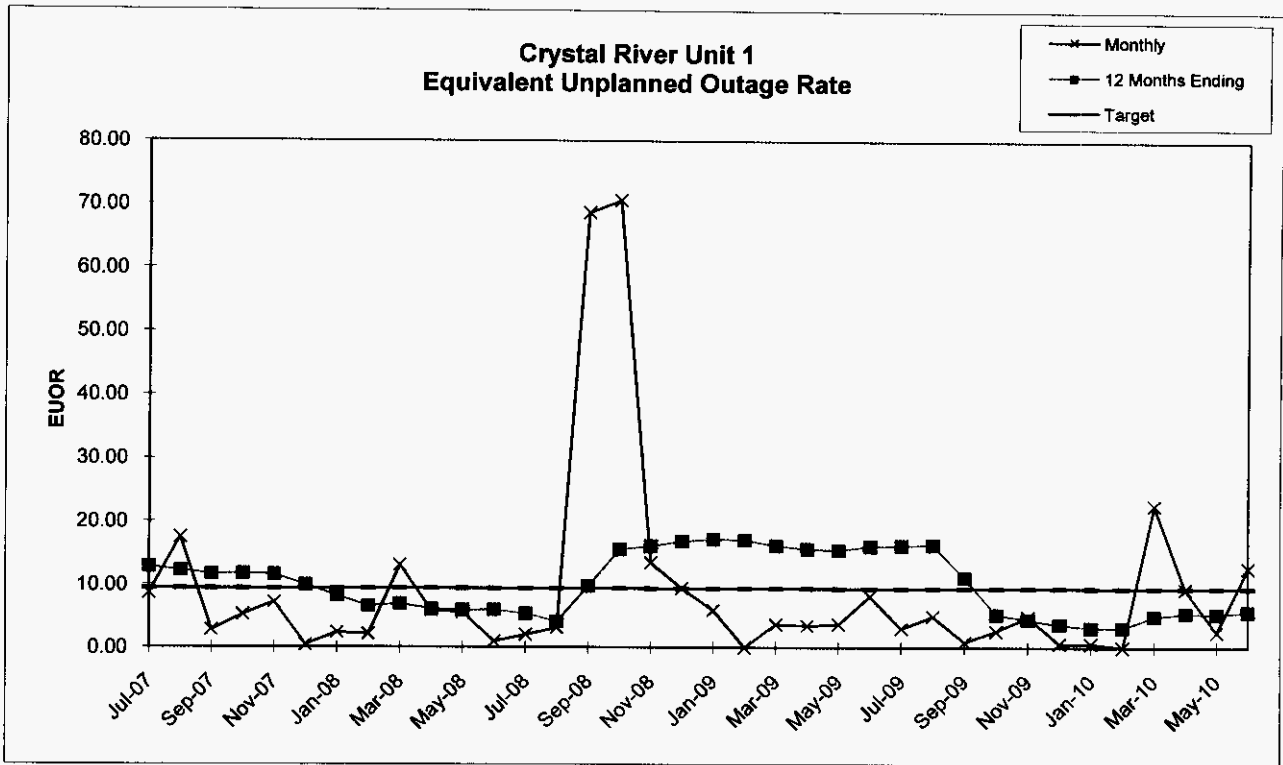
	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	744.00	647.67	720.00	714.60	674.28	744.00	744.00	696.00	594.98	419.75	737.30	720.00	744.00	744.00	225.58	244.02	655.55	684.30
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	96.33	0.00	29.40	46.72	0.00	0.00	0.00	148.02	300.25	6.70	0.00	0.00	0.00	494.42	499.98	65.45	59.70
POH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	72.85	300.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	0.00	96.33	0.00	0.00	0.75	0.00	0.00	0.00	75.17	0.00	6.70	0.00	0.00	0.00	494.42	461.33	65.45	59.70
MOH	0.00	0.00	0.00	29.40	45.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	38.65	0.00	0.00
PFOH	28.20	42.27	60.12	9.20	13.31	5.90	19.43	70.46	40.12	34.20	13.80	0.00	90.65	60.63	0.00	317.84	134.87	50.19
LRPF	60.15	123.09	73.22	195.06	140.39	83.29	145.53	31.19	104.44	127.46	235.33	0.00	61.46	75.43	0.00	30.17	82.04	46.75
EFOH	4.48	13.73	11.61	4.73	4.93	1.30	7.46	5.80	11.06	11.50	8.57	0.00	14.70	12.07	0.00	25.30	29.19	6.19
PMOH	295.21	66.45	33.51	23.08	0.00	6.00	38.47	31.30	14.40	53.87	88.92	19.23	0.00	43.33	0.00	0.00	6.02	20.88
LRPM	76.37	112.15	94.52	76.74	0.00	113.00	97.09	106.82	37.64	92.63	111.33	131.10	0.00	94.97	0.00	0.00	140.92	75.01
EMOH	59.49	19.66	8.36	4.67	0.00	1.79	9.85	8.82	1.43	13.17	26.12	6.65	0.00	10.86	0.00	0.00	2.24	4.13
NPC	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00	379.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.00	12.95	0.00	0.00	0.11	0.00	0.00	0.00	11.22	0.00	0.90	0.00	0.00	0.00	68.67	65.40	9.08	8.02
MOR	0.00	0.00	0.00	3.95	6.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.67	0.00	0.00
PFOR	0.60	2.12	1.61	0.66	0.73	0.17	1.00	0.83	1.86	2.74	1.16	0.00	1.98	1.62	0.00	10.37	4.45	0.90
PMOR	8.00	3.04	1.16	0.65	0.00	0.24	1.32	1.27	0.24	3.14	3.54	0.92	0.00	1.46	0.00	0.00	0.34	0.60
EUOR	8.60	17.44	2.77	5.22	7.16	0.41	2.33	2.10	13.08	5.88	5.56	0.92	1.98	3.08	68.67	70.60	13.44	9.41
EUOF	8.60	17.44	2.77	5.22	7.16	0.41	2.33	2.10	11.80	3.43	5.56	0.92	1.98	3.08	68.67	70.60	13.44	9.41
POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.80	41.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	91.40	82.56	97.23	94.78	92.84	99.59	97.67	97.90	78.40	54.87	94.44	99.08	98.02	96.92	31.33	29.40	86.56	90.59
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	5.39	5.55	5.55	5.58	4.83	4.01	3.17	1.70	2.52	2.57	2.15	2.15	2.15	0.99	6.92	12.47	13.18	13.89
MOR	2.63	2.63	2.63	3.03	3.61	3.58	2.44	2.27	2.19	0.92	0.92	0.92	0.92	0.90	0.96	1.15	0.53	0.53
PFOR	1.74	1.69	1.76	1.67	1.71	0.79	0.77	0.72	0.84	0.94	1.05	1.04	1.17	1.14	1.06	1.41	1.75	1.83
PMOR	3.77	2.98	2.32	2.11	2.09	2.00	2.10	2.06	1.56	1.76	1.90	1.96	1.23	1.11	1.07	1.08	1.11	1.16
EUOR	12.82	12.20	11.67	11.74	11.60	9.90	8.16	6.56	6.88	6.06	5.88	5.94	5.35	4.08	9.72	15.51	16.05	16.84
EUOF	11.59	11.03	10.54	10.61	10.49	8.95	7.38	6.27	6.83	5.80	5.63	5.69	5.13	3.91	9.31	14.85	15.36	16.13
POF	9.62	9.62	9.62	9.62	9.62	9.62	9.62	4.43	0.83	4.25	4.25	4.25	4.25	4.25	4.25	4.25	4.25	4.25
EAF	78.79	79.35	79.83	79.76	79.89	81.43	83.00	89.29	92.34	89.95	90.12	90.07	90.63	91.84	86.44	80.90	80.39	79.63

Crystal River
Unit 1

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	701.83	672.00	743.00	720.00	744.00	720.00	740.48	744.00	392.73	383.13	660.30	744.00	744.00	672.00	587.50	662.03	744.00	648.08
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	327.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	42.17	0.00	0.00	0.00	0.00	0.00	3.52	0.00	0.00	360.87	60.70	0.00	0.00	0.00	155.50	57.97	0.00	71.92
POH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	360.87	45.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	42.17	0.00	0.00	0.00	0.00	0.00	3.52	0.00	0.00	0.00	15.02	0.00	0.00	0.00	155.50	57.97	0.00	71.92
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	15.67	5.97	11.10	29.18	44.23	28.56	58.75	28.90	28.63	9.61	41.28	38.09	20.17	5.25	7.35	6.45	39.35	67.92
LRPF	39.82	8.99	16.34	28.78	68.43	7.14	22.94	8.19	43.78	15.16	129.08	35.52	84.47	0.00	160.18	20.21	37.77	72.47
EFOH	1.68	0.14	0.49	2.26	8.14	0.55	3.62	0.64	3.37	0.39	14.32	3.64	4.54	0.00	3.14	0.35	3.96	13.13
PMOH	0.00	0.00	97.10	96.15	54.45	141.50	41.70	106.75	0.00	37.33	11.38	5.00	0.00	0.00	40.00	51.50	34.40	13.00
LRPM	0.00	0.00	101.95	87.50	131.49	153.29	136.56	126.20	0.00	95.69	109.76	68.00	0.00	0.00	80.44	59.50	150.93	166.00
EMOH	0.00	0.00	26.61	22.62	19.25	58.31	15.31	36.22	0.00	9.60	3.36	0.91	0.00	0.00	8.58	8.17	13.85	5.75
NPC	372.00	372.00	372.00	372.00	372.00	372.00	372.00	372.00	372.00	372.00	372.00	372.00	375.00	375.00	375.00	375.00	375.00	375.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	5.67	0.00	0.00	0.00	0.00	0.00	0.47	0.00	0.00	0.00	2.22	0.00	0.00	0.00	20.93	8.05	0.00	9.99
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.24	0.02	0.07	0.31	1.09	0.08	0.49	0.09	0.86	0.10	2.17	0.49	0.61	0.00	0.53	0.05	0.53	2.03
PMOR	0.00	0.00	3.58	3.14	2.59	8.10	2.07	4.87	0.00	2.51	0.51	0.12	0.00	0.00	1.46	1.23	1.86	0.89
EUOR	5.89	0.02	3.65	3.45	3.68	8.17	3.02	4.95	0.86	2.61	4.84	0.61	0.61	0.00	22.51	9.23	2.39	12.61
EUOF	5.89	0.02	3.65	3.45	3.68	8.17	3.02	4.95	0.47	1.34	4.54	0.61	0.61	0.00	22.51	9.23	2.39	12.61
POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	48.50	6.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	94.11	99.98	96.35	96.55	96.32	91.83	96.98	95.05	99.53	50.15	89.13	99.39	99.39	100.00	77.49	90.77	97.61	87.39
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	14.39	14.43	13.42	12.95	12.88	12.88	12.92	12.92	7.53	2.12	1.50	0.76	0.23	0.23	2.17	2.89	2.89	3.79
MOR	0.54	0.54	0.53	0.51	0.51	0.51	0.51	0.51	0.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	1.76	1.69	1.51	1.32	1.32	1.33	1.18	1.03	1.05	0.72	0.53	0.49	0.53	0.52	0.57	0.55	0.49	0.66
PMOR	1.02	0.90	1.23	1.31	1.22	1.90	2.10	2.43	2.38	2.46	2.47	2.41	2.40	2.40	2.22	2.05	1.98	1.32
EUOR	17.16	17.03	16.17	15.62	15.46	16.06	16.14	16.30	11.11	5.23	4.46	3.64	3.15	3.15	4.89	5.41	5.29	5.69
EUOF	16.43	16.31	15.62	15.62	15.46	16.06	16.14	16.30	10.70	4.81	4.08	3.33	2.89	2.88	4.48	4.96	4.85	5.21
POF	4.25	4.26	3.43	0.00	0.00	0.00	0.00	0.00	0.00	4.12	4.64	4.64	4.64	4.64	4.64	4.64	4.64	4.64
EAF	79.32	79.43	80.96	84.38	84.54	83.94	83.86	83.70	89.30	91.07	91.28	92.02	92.47	92.47	90.88	90.40	90.51	90.14





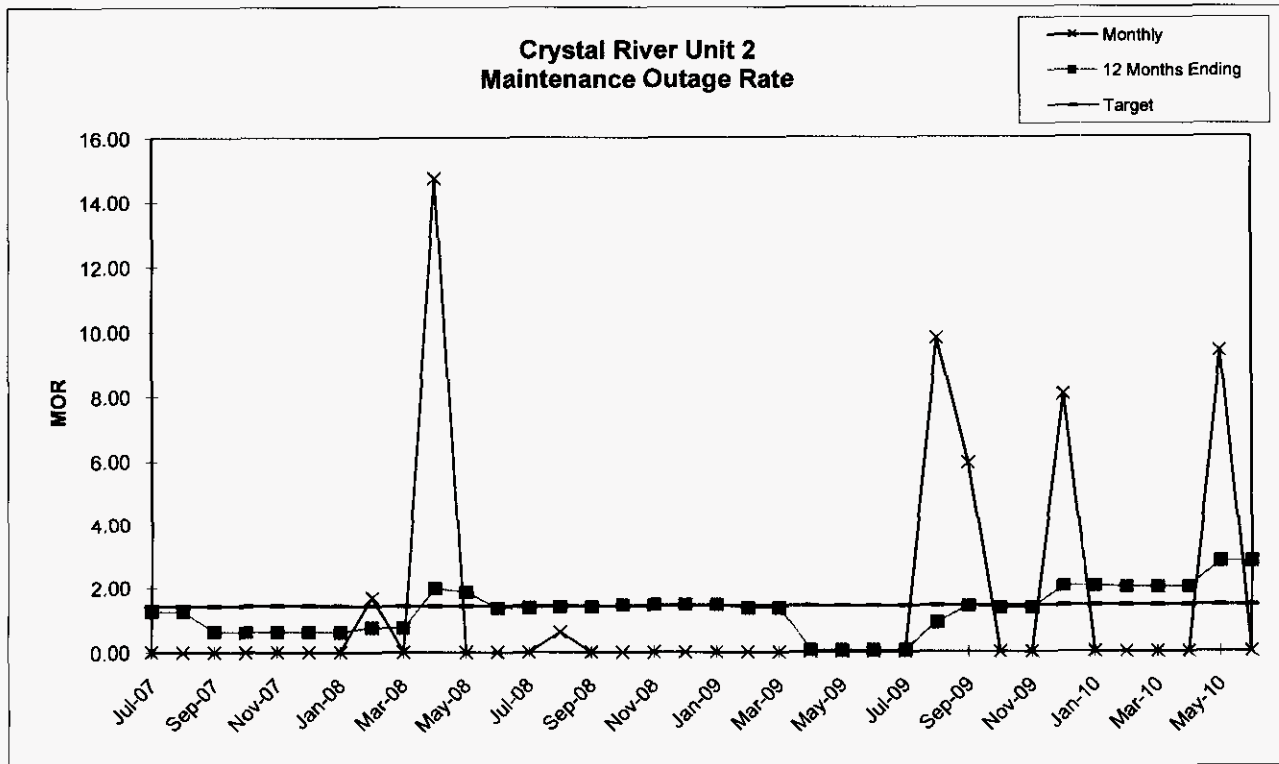
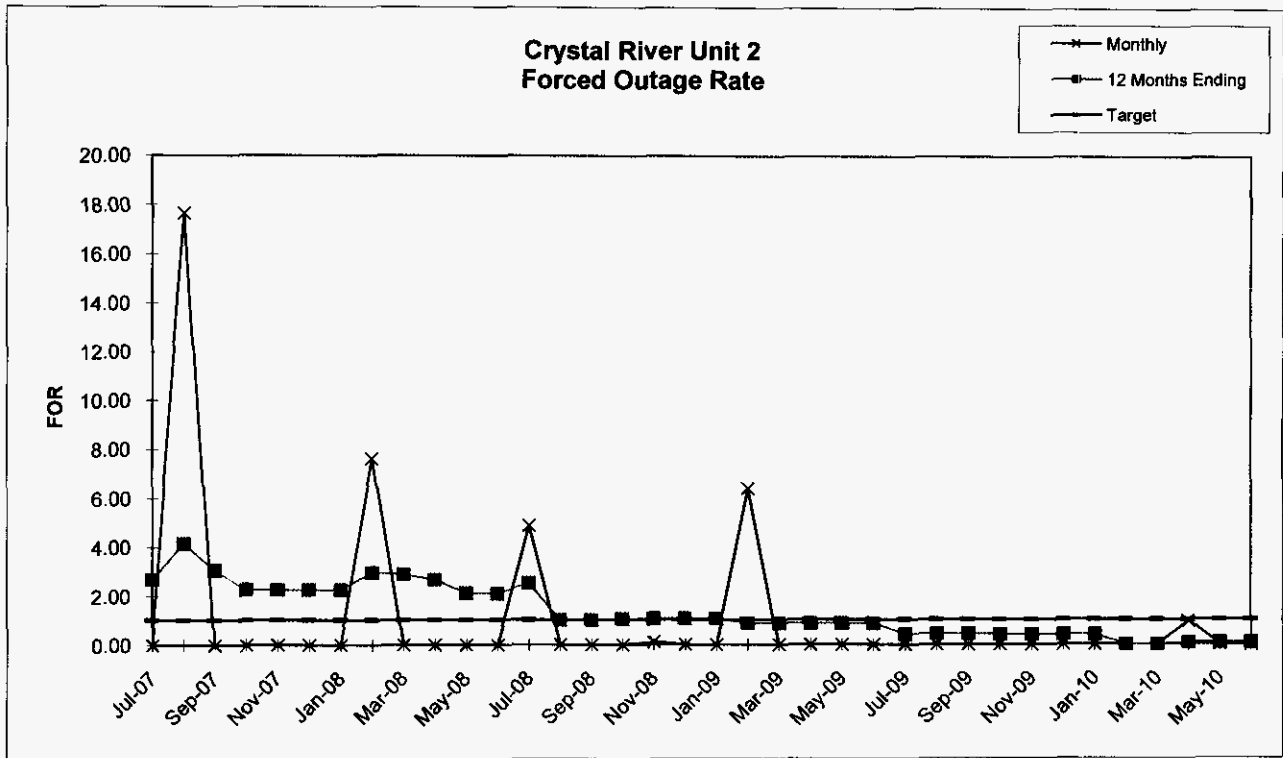


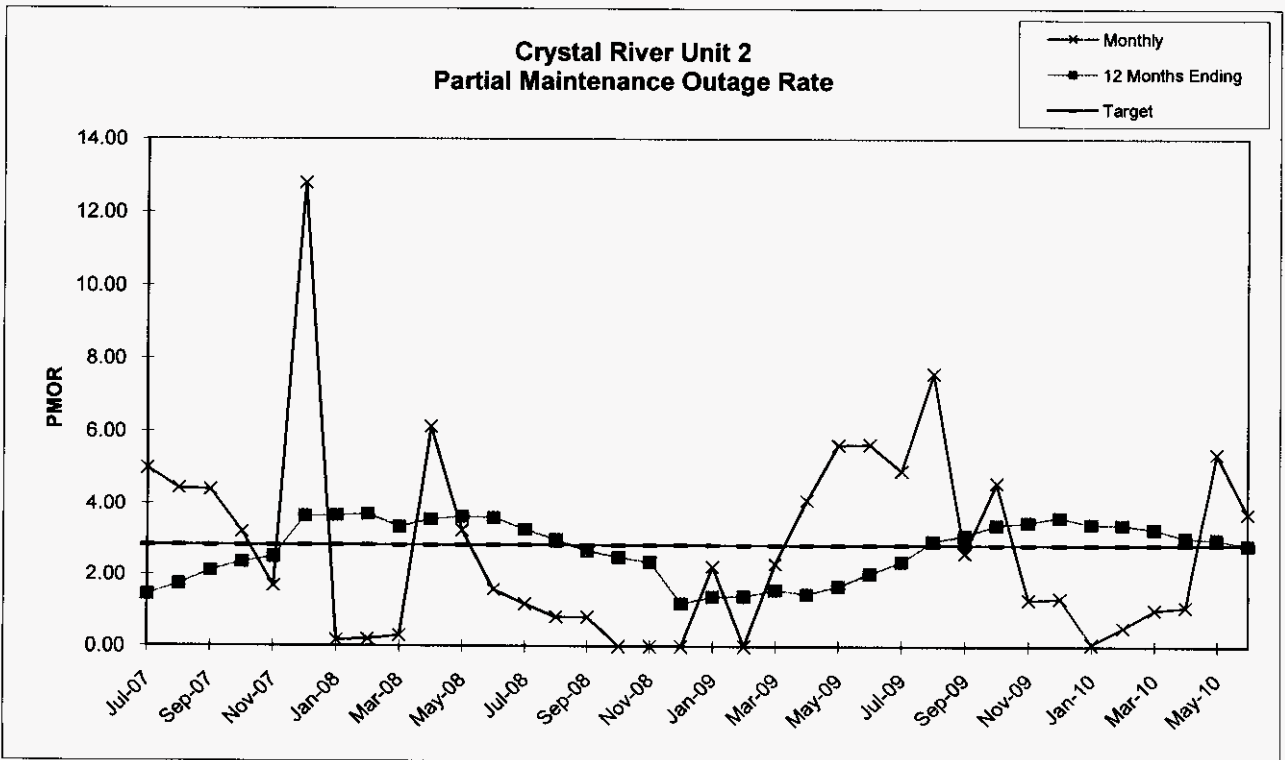
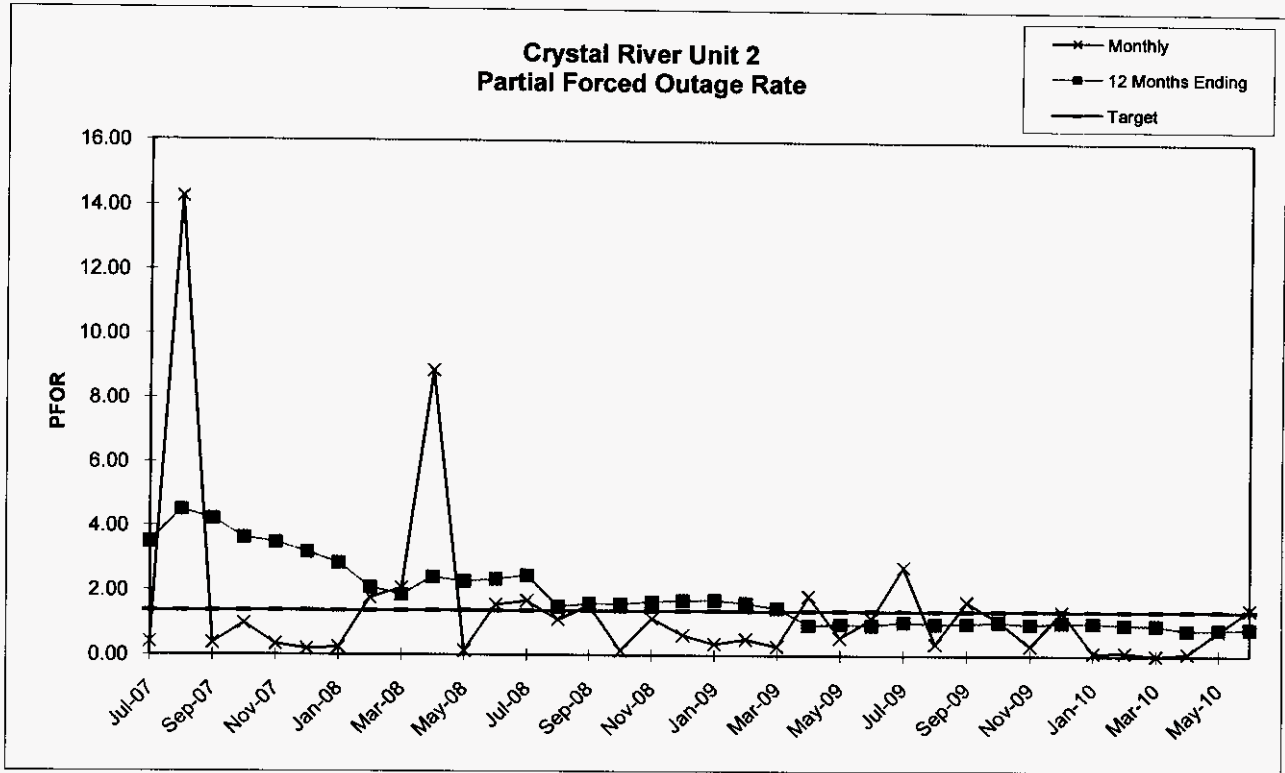
Crystal River
Unit 2

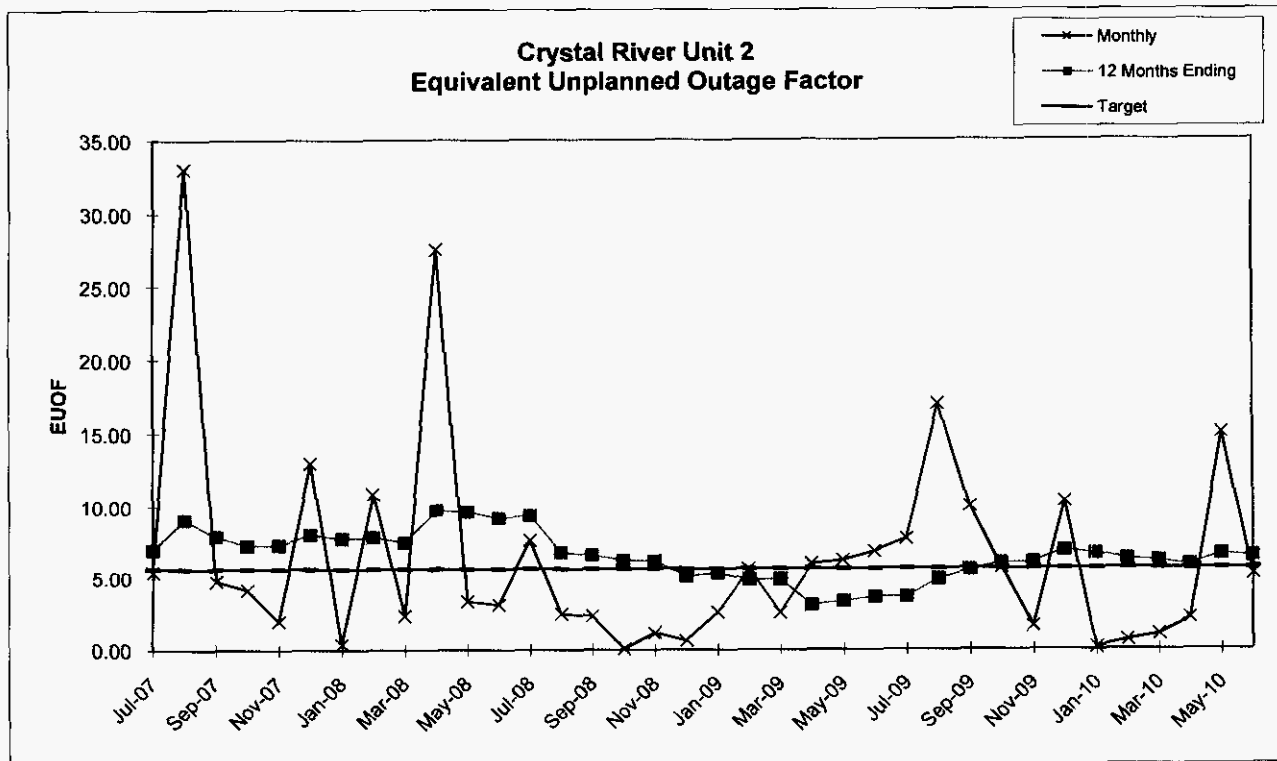
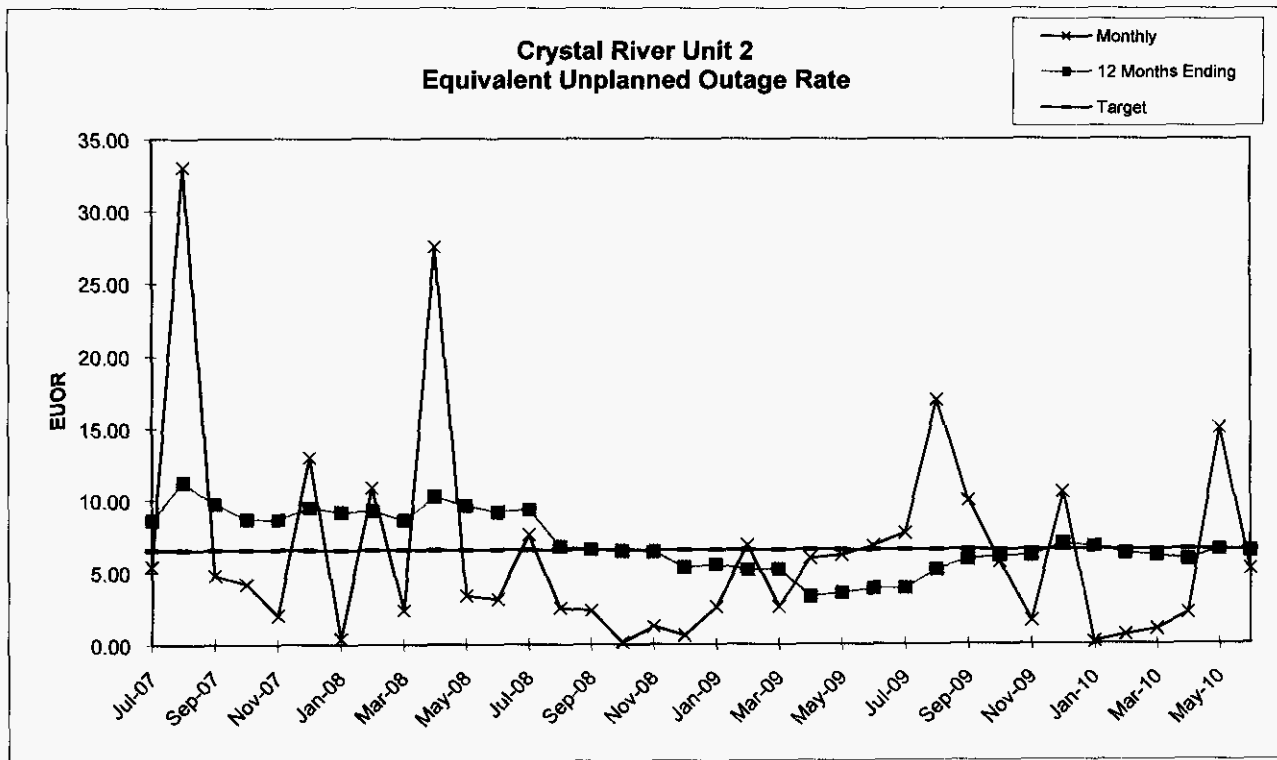
	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	744.00	612.70	720.00	744.00	721.00	744.00	744.00	632.85	743.00	613.92	744.00	720.00	707.73	739.52	720.00	407.27	669.23	744.00
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	131.30	0.00	0.00	0.00	0.00	0.00	63.15	0.00	106.08	0.00	0.00	36.27	4.48	0.00	336.73	51.77	0.00
POH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	336.73	50.95	0.00
FOH	0.00	131.30	0.00	0.00	0.00	0.00	0.00	52.23	0.00	0.00	0.00	0.00	36.27	0.00	0.00	0.00	0.82	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.92	0.00	106.08	0.00	0.00	0.00	4.48	0.00	0.00	0.00	0.00
PFOH	19.08	293.06	12.20	10.69	10.32	7.64	7.92	97.34	40.04	277.59	2.88	42.47	81.01	42.26	121.32	2.23	30.16	34.14
LRPF	76.78	144.77	104.00	330.57	112.57	88.93	106.95	56.54	188.51	96.22	155.05	129.05	71.84	93.95	44.83	128.19	123.48	65.78
EFOH	3.01	87.30	2.61	7.27	2.39	1.40	1.73	11.21	15.37	54.40	0.91	11.16	11.85	8.09	11.08	0.58	7.59	4.57
PMOH	346.21	82.23	105.47	45.87	50.00	280.76	9.98	5.50	5.32	115.41	93.49	20.42	15.34	11.88	10.00	0.00	0.00	0.00
LRPM	52.06	160.55	145.94	251.86	117.82	164.65	60.02	107.00	201.87	159.86	126.34	272.79	265.91	247.50	285.60	0.00	0.00	0.00
EMOH	37.09	27.17	31.67	23.77	12.12	95.12	1.22	1.20	2.19	37.58	24.06	11.34	8.31	5.99	5.82	0.00	0.00	0.00
NPC	486.00	486.00	486.00	486.00	486.00	486.00	491.00	491.00	491.00	491.00	491.00	491.00	491.00	491.00	491.00	491.00	491.00	491.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.00	17.65	0.00	0.00	0.00	0.00	0.00	7.62	0.00	0.00	0.00	0.00	4.88	0.00	0.00	0.00	0.12	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.70	0.00	14.73	0.00	0.00	0.00	0.60	0.00	0.00	0.00	0.00
PFOR	0.41	14.25	0.36	0.98	0.33	0.19	0.23	1.77	2.07	8.86	0.12	1.55	1.67	1.09	1.54	0.14	1.13	0.61
PMOR	4.99	4.43	4.40	3.20	1.68	12.78	0.16	0.19	0.29	6.12	3.23	1.58	1.17	0.81	0.81	0.00	0.00	0.00
EUOR	5.39	33.03	4.76	4.17	2.01	12.97	0.40	10.86	2.36	27.51	3.36	3.13	7.58	2.49	2.35	0.14	1.25	0.61
EUOF	5.39	33.03	4.76	4.17	2.01	12.97	0.40	10.86	2.36	27.51	3.36	3.13	7.58	2.49	2.35	0.08	1.17	0.61
POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	45.26	7.07	0.00
EAF	94.61	66.97	95.24	95.83	97.99	87.03	99.60	89.14	97.64	72.49	96.64	96.87	92.42	97.51	97.65	54.66	91.77	99.39
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	2.69	4.16	3.07	2.29	2.27	2.27	2.27	2.97	2.90	2.68	2.13	2.12	2.54	1.02	1.02	1.06	1.08	1.08
MOR	1.24	1.25	0.63	0.61	0.60	0.60	0.60	0.76	0.74	1.98	1.87	1.36	1.37	1.40	1.40	1.45	1.46	1.46
PFOR	3.49	4.50	4.21	3.63	3.48	3.17	2.84	2.09	1.86	2.40	2.27	2.34	2.46	1.50	1.60	1.58	1.65	1.69
PMOR	1.44	1.73	2.11	2.35	2.50	3.64	3.66	3.70	3.33	3.55	3.63	3.59	3.26	2.97	2.67	2.49	2.36	1.19
EUOR	8.61	11.22	9.75	8.67	8.65	9.46	9.16	9.26	8.60	10.23	9.58	9.15	9.34	6.75	6.55	6.45	6.42	5.32
EUOF	6.94	9.04	7.86	7.25	7.30	7.98	7.73	7.82	7.45	9.70	9.58	9.15	9.34	6.75	6.55	6.21	6.14	5.09
POF	19.38	19.38	19.38	16.36	15.62	15.62	15.62	15.58	13.40	5.20	0.00	0.00	0.00	0.00	0.00	3.83	4.41	4.41
EAF	73.68	71.58	72.76	76.39	77.08	76.39	76.65	76.60	79.16	85.10	90.42	90.85	90.66	93.25	93.45	89.96	89.45	90.50

Crystal River
Unit 2

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	744.00	511.05	743.00	720.00	744.00	720.00	744.00	671.22	677.30	744.00	721.00	668.02	744.00	672.00	743.00	713.00	674.17	720.00
RSH	0.00	126.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	17.50	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	34.95	0.00	0.00	0.00	0.00	0.00	72.78	42.70	0.00	0.00	58.48	0.00	0.00	0.00	7.00	69.83	0.00
POH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	0.00	34.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.00	0.00	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	72.78	42.70	0.00	0.00	58.48	0.00	0.00	0.00	0.00	69.83	0.00
PFOH	12.00	8.41	17.24	50.68	30.83	85.26	128.46	16.72	53.79	93.64	18.95	44.82	2.70	9.83	0.00	3.92	26.95	78.36
LRPF	108.83	148.02	58.57	128.86	64.52	47.75	78.32	70.87	103.94	42.38	56.21	100.16	134.35	34.49	0.00	63.95	95.21	65.49
EFOH	2.64	2.52	2.04	13.22	4.03	8.24	20.37	2.40	11.32	8.03	2.16	9.09	0.73	0.69	0.00	0.51	5.19	10.39
PMOH	62.55	0.00	65.20	114.96	604.36	276.49	97.40	146.91	35.00	72.73	16.17	16.30	1.00	8.33	16.00	21.00	71.35	46.42
LRPM	131.00	0.00	129.36	126.72	34.20	72.58	185.77	171.13	248.29	231.53	283.94	269.83	207.00	207.08	233.50	183.00	251.22	284.33
EMOH	16.59	0.00	17.07	29.49	41.85	40.62	36.63	50.89	17.59	34.09	9.29	8.90	0.42	3.49	7.56	7.78	36.28	26.72
NPC	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00	494.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	0.00	6.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.97	0.00	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.78	5.93	0.00	0.00	8.05	0.00	0.00	0.00	0.00	9.39	0.00
PFOR	0.36	0.49	0.28	1.84	0.54	1.14	2.74	0.36	1.67	1.08	0.30	1.36	0.10	0.10	0.00	0.07	0.77	1.44
PMOR	2.23	0.00	2.30	4.10	5.62	5.64	4.92	7.58	2.60	4.58	1.29	1.33	0.06	0.52	1.02	1.09	5.38	3.71
EUOR	2.58	6.86	2.57	5.93	6.17	6.79	7.66	16.94	9.95	5.66	1.59	10.53	0.16	0.62	1.02	2.12	14.96	5.15
EUOF	2.58	5.58	2.57	5.93	6.17	6.79	7.66	16.94	9.95	5.66	1.59	10.28	0.16	0.62	1.02	2.12	14.96	5.15
POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	97.42	94.42	97.43	94.07	93.83	93.21	92.34	83.06	90.05	94.34	98.41	89.72	99.84	99.38	98.98	97.88	85.04	94.85
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	1.08	0.89	0.89	0.87	0.87	0.87	0.43	0.44	0.44	0.42	0.41	0.41	0.41	0.00	0.00	0.08	0.08	0.08
MOR	1.46	1.35	1.35	0.05	0.05	0.05	0.05	0.89	1.41	1.35	1.34	2.03	2.03	1.99	1.99	1.99	2.79	2.79
PFOR	1.70	1.62	1.46	0.93	0.97	0.94	1.04	0.97	0.98	1.03	0.96	1.02	1.00	0.96	0.94	0.79	0.81	0.83
PMOR	1.38	1.39	1.57	1.45	1.67	2.03	2.36	2.94	3.10	3.38	3.47	3.60	3.41	3.39	3.28	3.03	2.99	2.82
EUOR	5.52	5.16	5.18	3.29	3.55	3.86	3.87	5.18	5.84	6.09	6.09	6.94	6.73	6.25	6.12	5.81	6.55	6.42
EUOF	5.27	4.85	4.87	3.10	3.34	3.64	3.64	4.87	5.50	5.97	6.01	6.83	6.62	6.24	6.11	5.79	6.54	6.41
POF	4.41	4.43	4.43	4.43	4.43	4.43	4.43	4.43	4.43	0.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	90.31	90.72	90.70	92.48	92.24	91.94	91.93	90.70	90.08	93.45	93.99	93.17	93.38	93.76	93.89	94.21	93.46	93.59







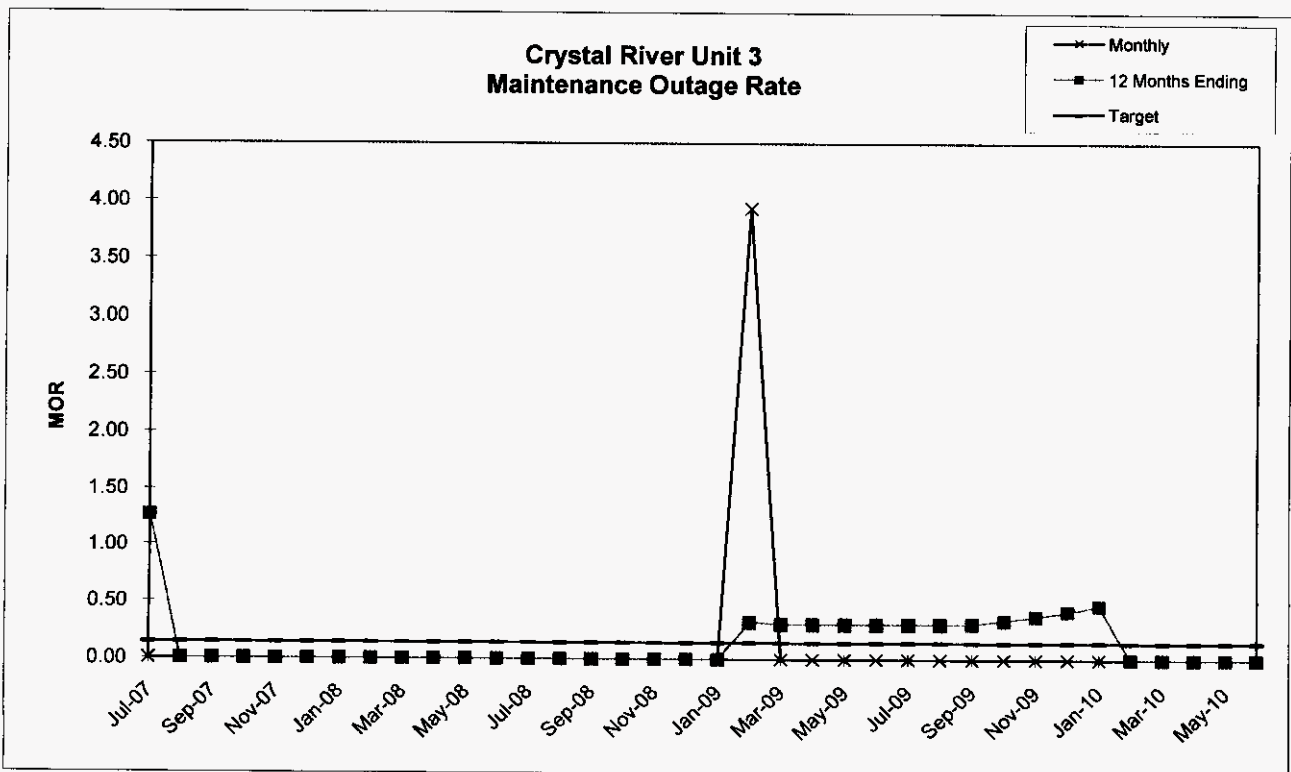
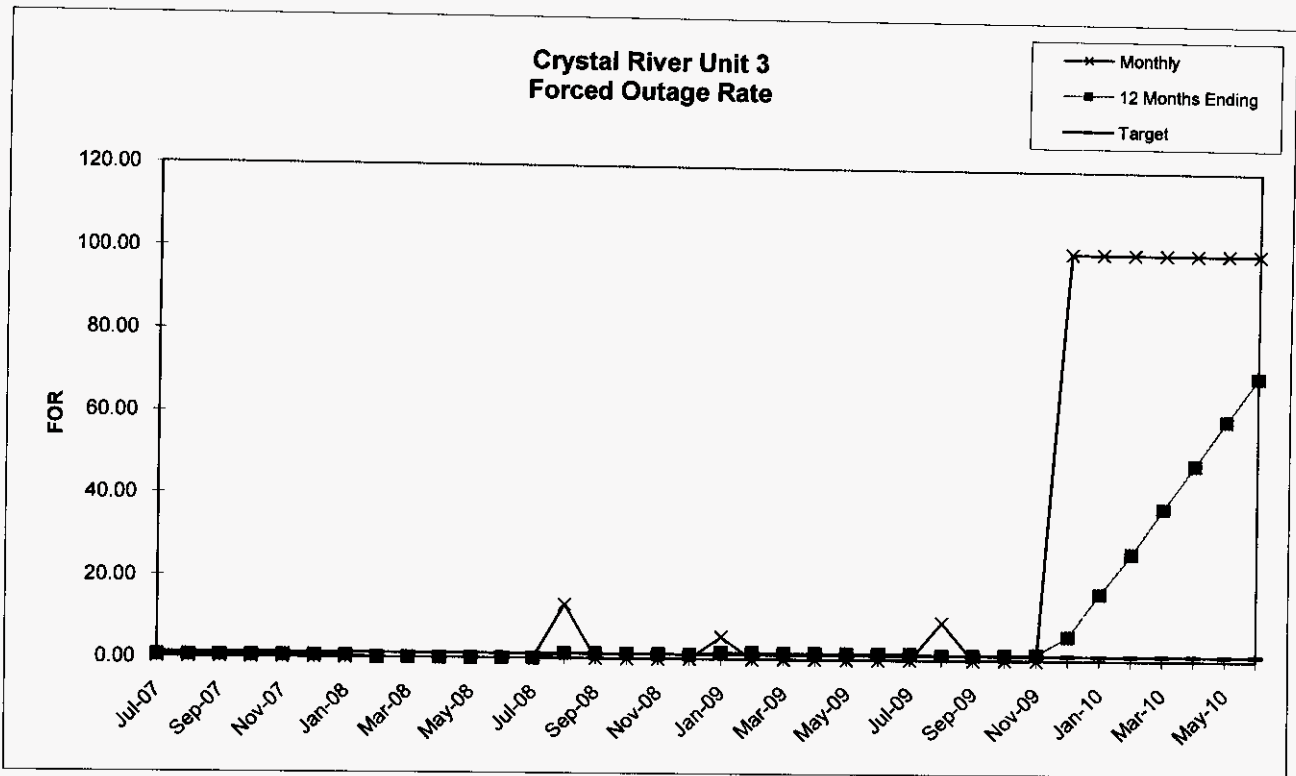
Crystal River
Unit 3

	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	744.00	744.00	720.00	744.00	48.00	594.77	744.00	696.00	265.45	720.00	744.00	720.00	744.00	646.47	720.00	744.00	721.00	744.00
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	0.00	0.00	0.00	673.00	149.23	0.00	0.00	477.55	0.00	0.00	0.00	0.00	97.53	0.00	0.00	0.00	0.00
POH	0.00	0.00	0.00	0.00	673.00	149.23	0.00	0.00	233.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	97.53	0.00	0.00	0.00	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	0.00	0.00	0.00	54.38	0.00	0.00	13.78	0.00	18.87	0.00	92.17	0.00	0.00	50.18	0.00	0.00	0.00	0.00
LRPF	0.00	0.00	0.00	222.01	0.00	0.00	167.04	0.00	637.89	0.00	366.99	0.00	0.00	330.54	0.00	0.00	0.00	0.00
EFOH	0.00	0.00	0.00	15.70	0.00	0.00	2.99	0.00	15.65	0.00	43.99	0.00	0.00	21.57	0.00	0.00	0.00	0.00
PMOH	0.00	28.25	0.00	0.00	10.32	61.77	27.87	0.00	22.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	76.95
LRPM	0.00	19.00	0.00	0.00	223.93	181.99	178.98	0.00	328.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	357.00
EMOH	0.00	0.70	0.00	0.00	3.01	14.62	6.49	0.00	9.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	35.72
NPC	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00	769.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.11	0.00	0.00	0.00	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.00	0.00	0.00	2.11	0.00	0.00	0.40	0.00	5.90	0.00	5.91	0.00	0.00	3.34	0.00	0.00	0.00	0.00
PMOR	0.00	0.09	0.00	0.00	6.26	2.46	0.87	0.00	3.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.80
EUOR	0.00	0.09	0.00	2.11	6.26	2.46	1.27	0.00	9.55	0.00	5.91	0.00	0.00	16.01	0.00	0.00	0.00	4.80
EUOF	0.00	0.09	0.00	2.11	0.42	1.96	1.27	0.00	3.41	0.00	5.91	0.00	0.00	16.01	0.00	0.00	0.00	4.80
POF	0.00	0.00	0.00	0.00	93.34	20.06	0.00	0.00	31.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	100.00	99.91	100.00	97.89	6.24	77.98	98.73	100.00	65.15	100.00	94.09	100.00	100.00	83.99	100.00	100.00	100.00	95.20
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.46	0.46	0.46	0.46	0.50	0.51	0.51	0.00	0.00	0.00	0.00	0.00	0.00	1.30	1.30	1.30	1.20	1.17
MOR	1.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.36	0.35	0.28	0.35	0.37	0.37	0.41	0.23	0.46	0.46	1.05	1.05	1.05	1.35	1.35	1.14	1.04	1.03
PMOR	0.56	0.43	0.43	0.43	0.50	0.70	0.78	0.31	0.46	0.46	0.46	0.46	0.46	0.46	0.46	0.46	0.38	0.63
EUOR	2.62	1.24	1.16	1.24	1.36	1.57	1.69	0.55	0.92	0.92	1.51	1.51	1.51	3.09	3.09	2.88	2.61	2.81
EUOF	2.62	1.24	1.16	1.24	1.26	1.42	1.53	0.50	0.79	0.79	1.28	1.28	1.28	2.63	2.63	2.45	2.42	2.66
POF	0.00	0.00	0.00	0.00	7.68	9.39	9.39	9.36	12.02	12.02	12.02	12.02	12.02	12.02	12.02	12.02	4.36	2.66
EAF	97.38	98.76	98.84	98.76	91.06	89.19	89.08	90.14	87.19	87.19	86.70	86.70	86.70	85.35	85.35	85.53	93.22	94.68

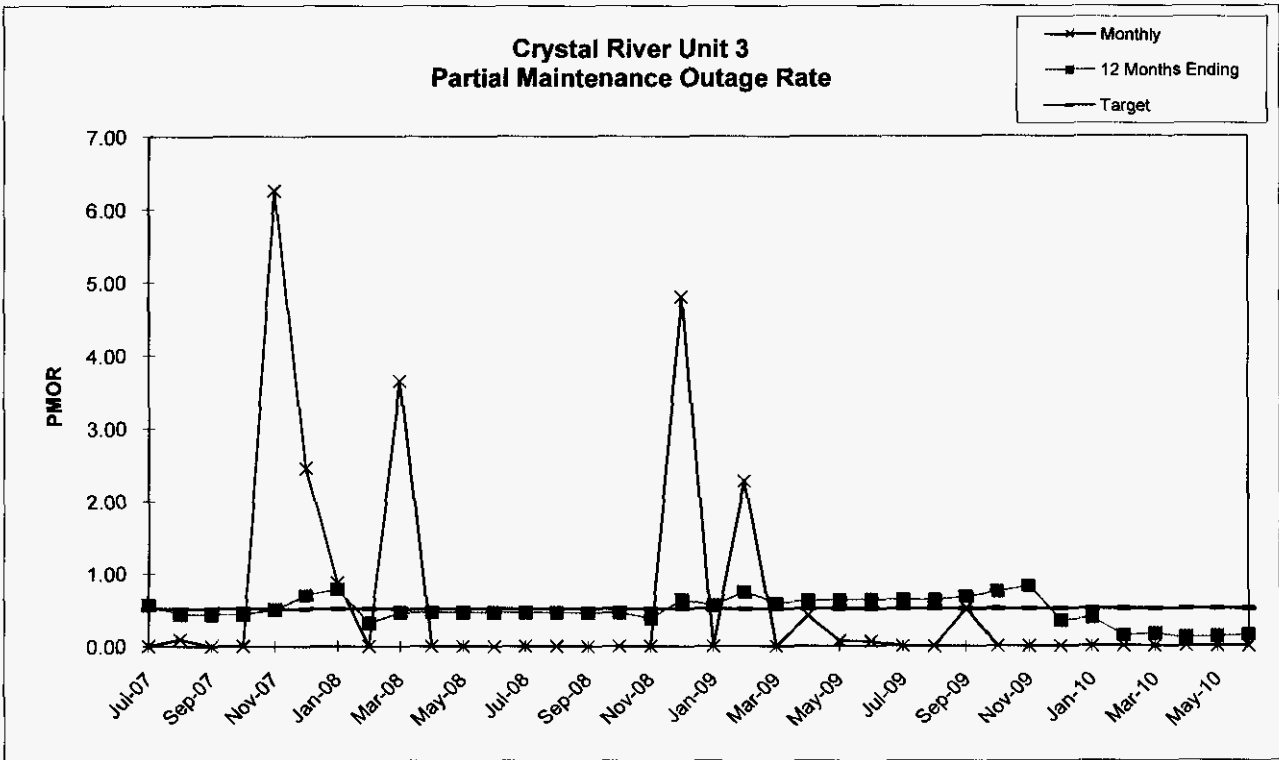
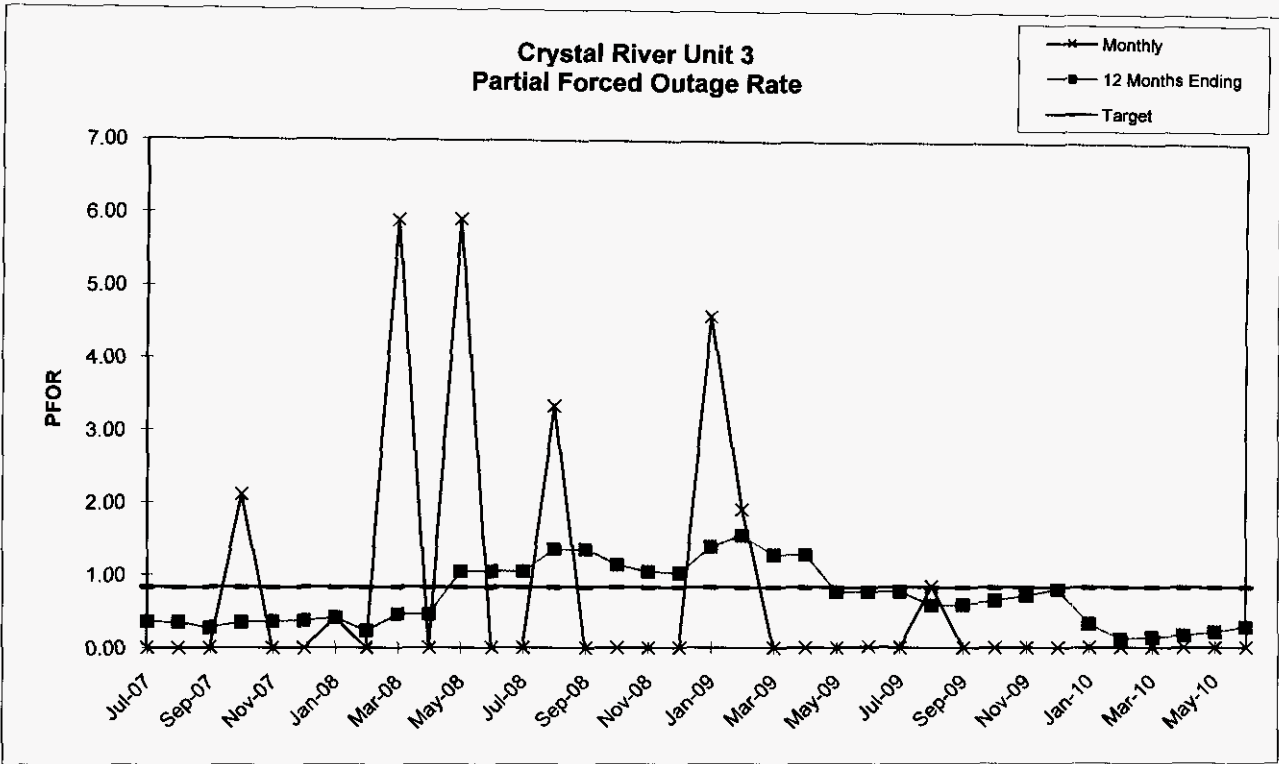
Crystal River
Unit 3

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	703.67	645.58	743.00	720.00	744.00	720.00	744.00	675.63	600.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	40.33	26.42	0.00	0.00	0.00	0.00	0.00	68.37	119.98	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
POH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	119.98	744.00	721.00	456.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	40.33	0.00	0.00	0.00	0.00	0.00	0.00	68.37	0.00	0.00	0.00	288.00	744.00	672.00	743.00	720.00	744.00	720.00
MOH	0.00	26.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	69.39	28.28	0.00	0.00	0.00	56.70	0.00	21.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LRPF	362.15	340.04	0.00	0.00	0.00	2.16	0.00	205.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EFOH	32.22	12.33	0.00	0.00	0.00	0.16	0.00	5.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PMOH	0.00	35.05	0.00	50.03	8.73	23.30	0.00	0.00	12.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LRPM	0.00	327.73	0.00	47.00	49.02	16.00	0.00	0.00	200.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EMOH	0.00	14.73	0.00	3.01	0.55	0.48	0.00	0.00	3.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NPC	780.00	780.00	780.00	780.00	780.00	780.00	780.00	780.00	780.00	780.00	780.00	780.00	789.00	789.00	789.00	789.00	789.00	789.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	5.42	0.00	0.00	0.00	0.00	0.00	0.00	9.19	0.00	0.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
MOR	0.00	3.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	4.58	1.91	0.00	0.00	0.00	0.02	0.00	0.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PMOR	0.00	2.28	0.00	0.42	0.07	0.07	0.00	0.00	0.52	0.00	0.00	9.00	0.00	0.00	0.00	0.00	0.00	0.00
EUOR	9.75	7.96	0.00	0.42	0.07	0.09	0.00	9.95	0.52	0.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
EUOF	9.75	7.96	0.00	0.42	0.07	0.09	0.00	9.95	0.43	0.00	0.00	38.71	100.00	100.00	100.00	100.00	100.00	100.00
POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.66	100.00	100.00	61.29	0.00	0.00	0.00	0.00	0.00	0.00
EAF	90.25	92.04	100.00	99.58	99.93	99.91	100.00	90.05	82.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	1.66	1.67	1.58	1.58	1.58	1.58	1.58	1.24	1.26	1.38	1.52	5.93	16.44	26.38	37.44	48.15	59.23	69.94
MOR	0.00	0.32	0.31	0.31	0.31	0.31	0.31	0.31	0.31	0.34	0.37	0.42	0.47	0.00	0.00	0.00	0.00	0.00
PFOR	1.39	1.55	1.28	1.28	0.77	0.77	0.77	0.58	0.59	0.65	0.72	0.80	0.33	0.12	0.14	0.17	0.21	0.28
PMOR	0.56	0.74	0.59	0.62	0.63	0.63	0.63	0.63	0.68	0.74	0.82	0.35	0.39	0.14	0.17	0.12	0.13	0.15
EUOR	3.57	4.23	3.71	3.74	3.25	3.25	3.25	2.74	2.81	3.08	3.39	7.37	17.37	26.57	37.63	48.30	59.37	70.07
EUOF	3.38	4.00	3.71	3.74	3.25	3.25	3.25	2.74	2.78	2.78	2.78	5.66	13.32	20.38	28.86	37.05	45.53	53.75
POF	2.66	2.67	0.00	0.00	0.00	0.00	0.00	0.00	1.37	9.86	18.09	23.30	23.30	23.30	23.30	23.30	23.30	23.30
EAF	93.96	93.34	96.29	96.26	96.75	96.75	96.75	97.26	95.86	87.36	79.13	71.05	63.38	56.32	47.84	39.65	31.17	22.96

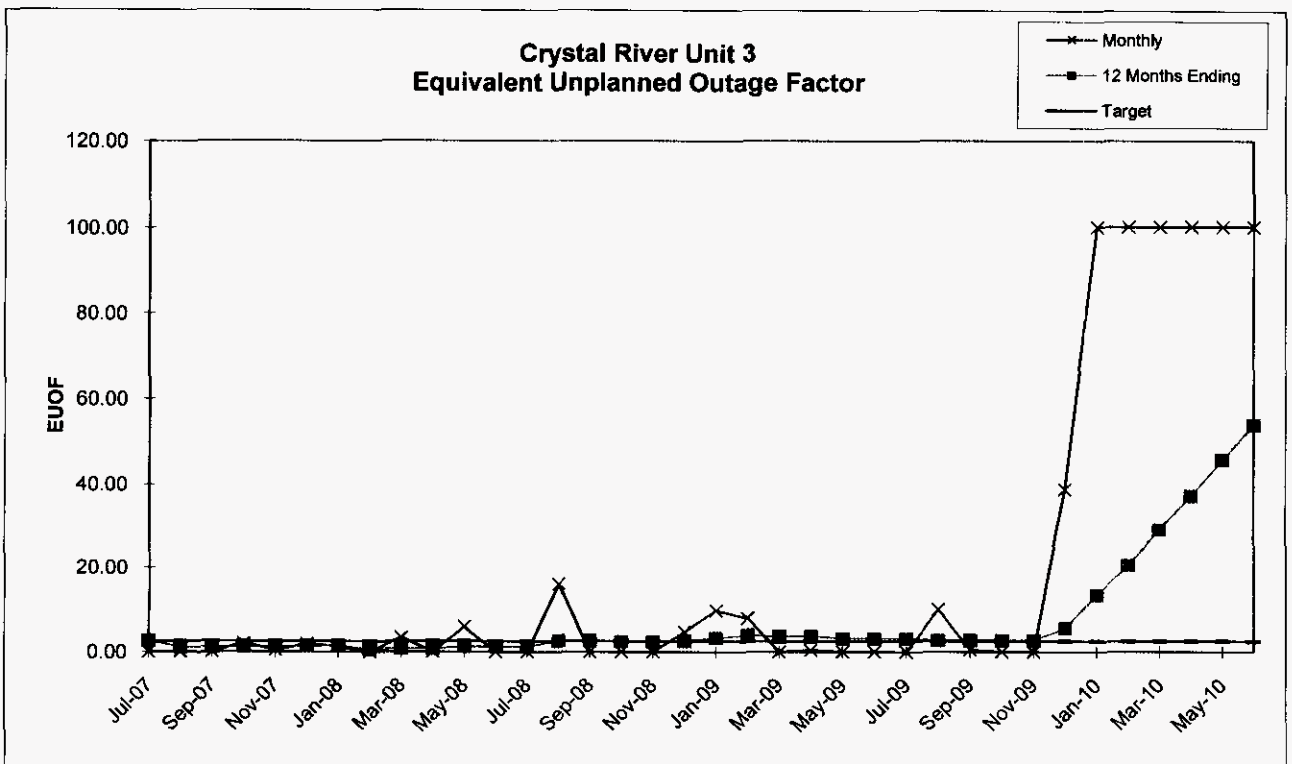
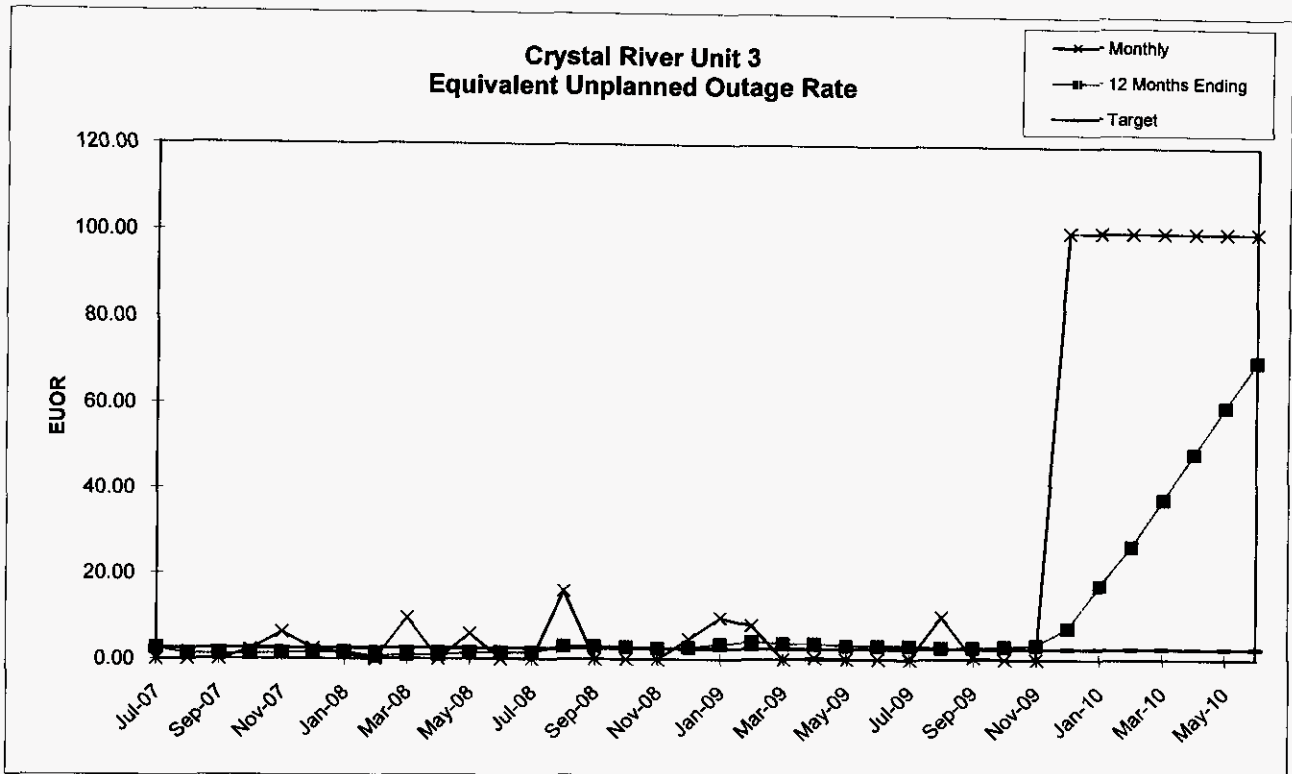
Shaded forced outage hours due to the containment building repair were excluded from the equivalent availability target calculation.



Note: The effects of the December 2009 - June 2010 containment building repair forced outage presented here were excluded from the equivalent availability target calculation



Note: The effects of the December 2009 - June 2010 containment building repair forced outage presented here were excluded from the equivalent availability target calculation



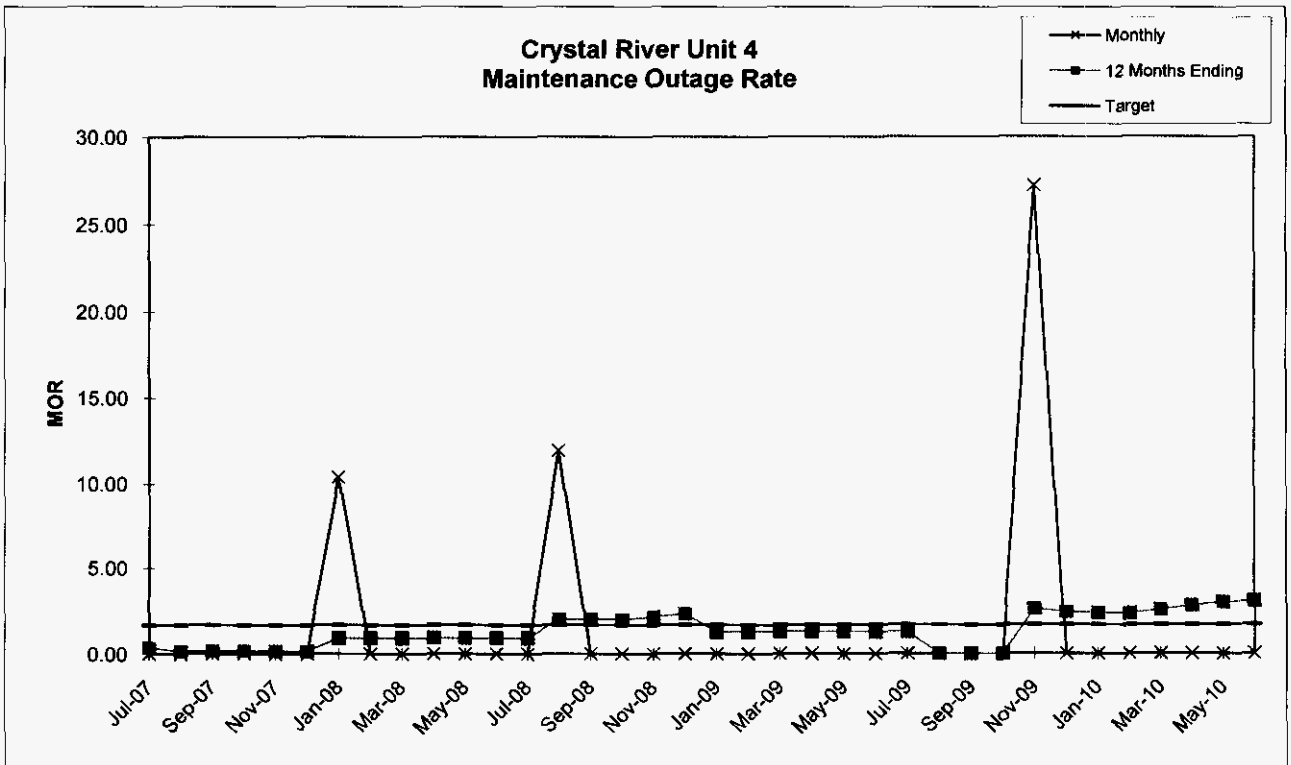
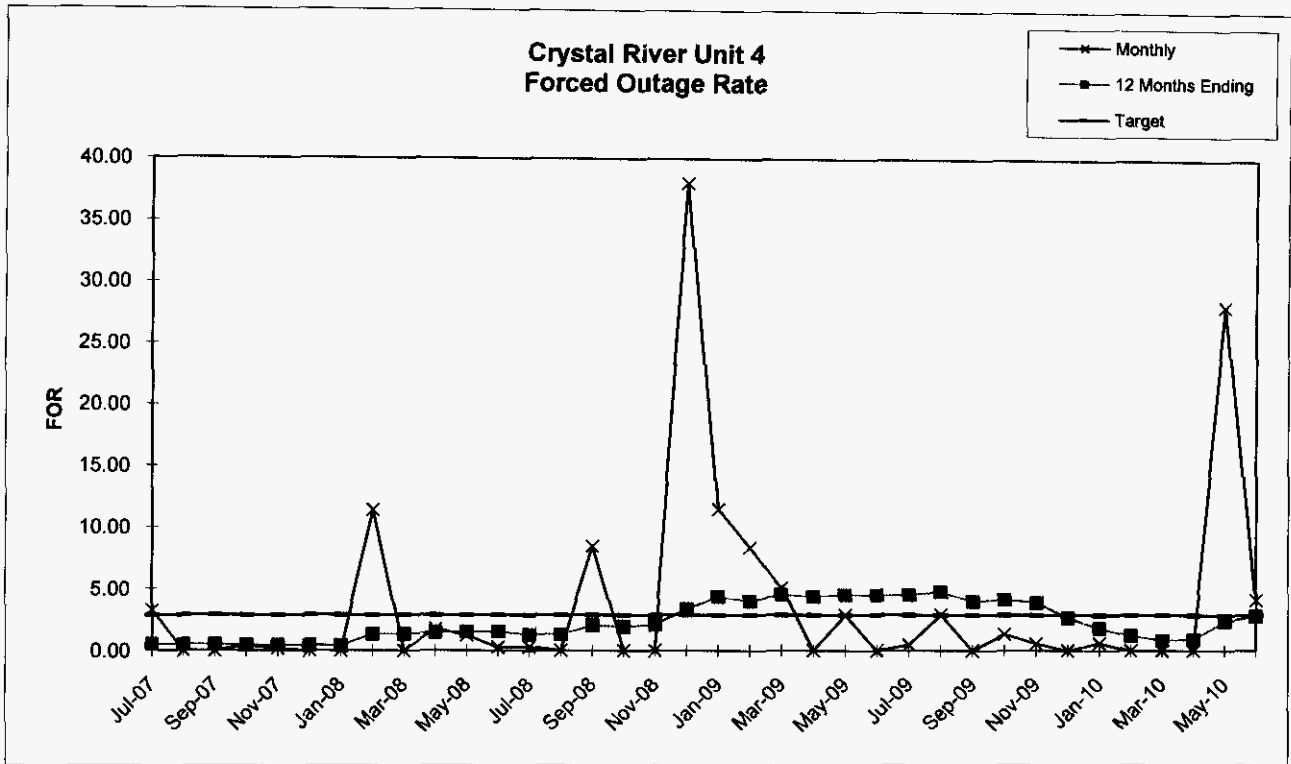
Note: The effects of the December 2009 - June 2010 containment building repair forced outage presented here were excluded from the equivalent availability target calculation

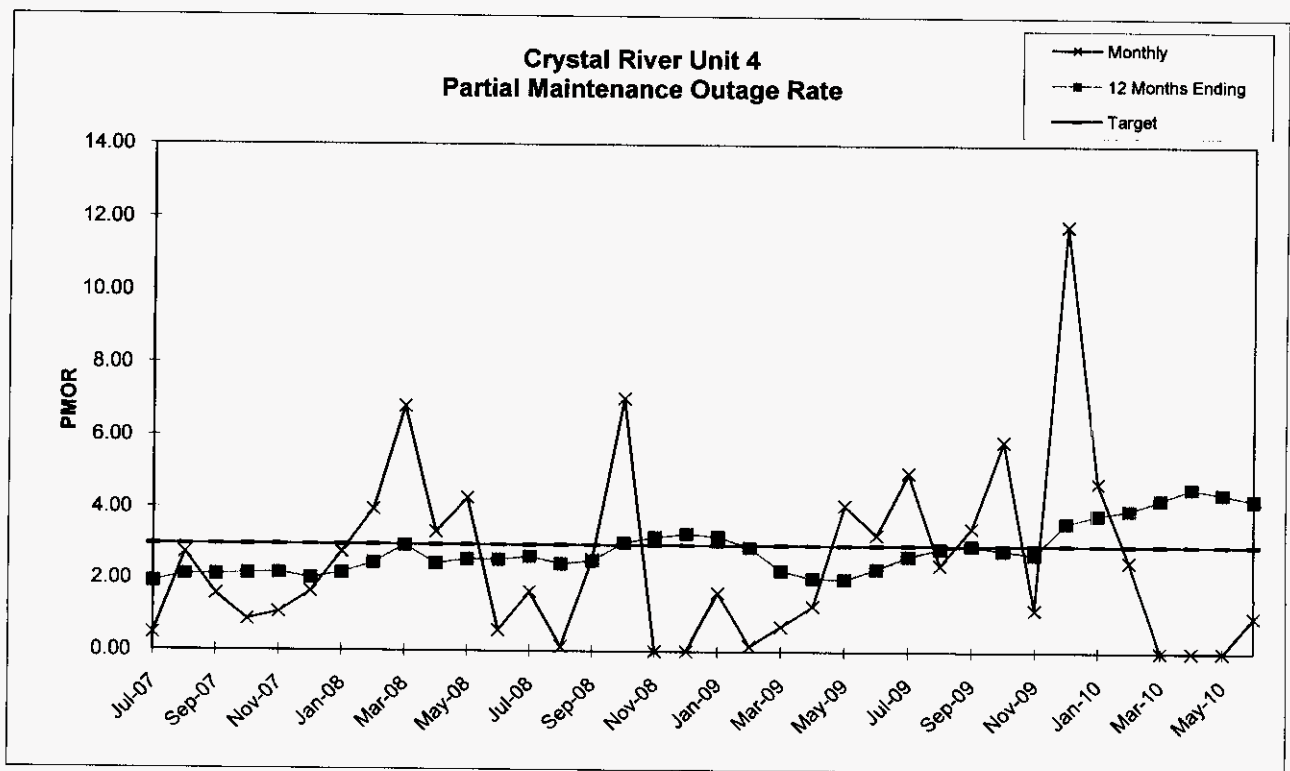
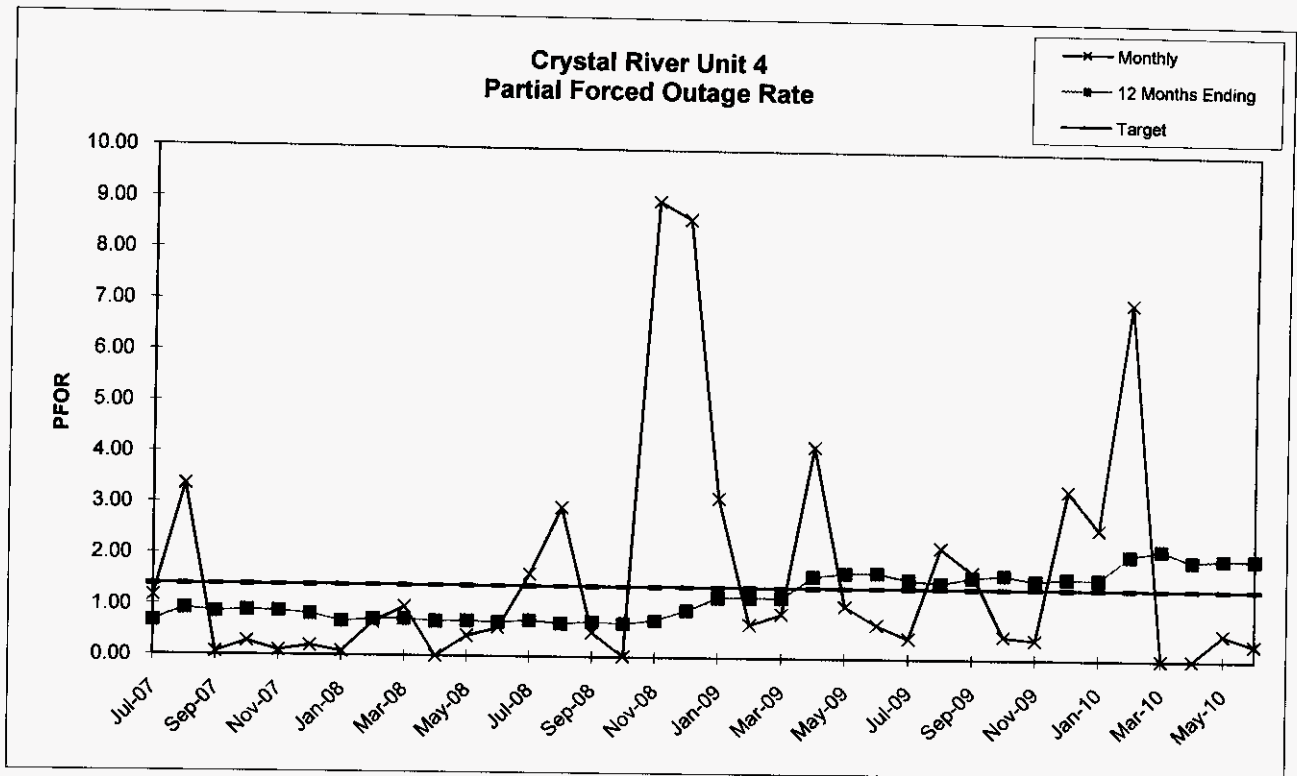
Crystal River
Unit 4

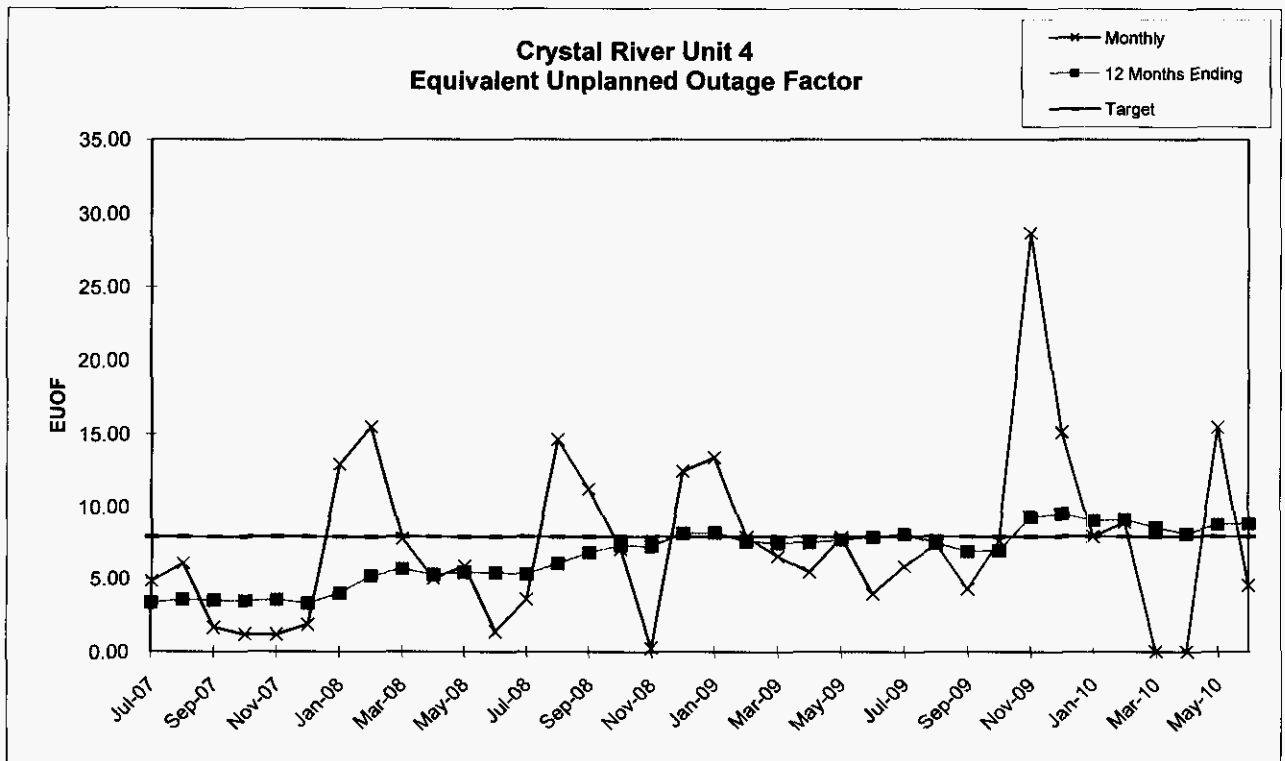
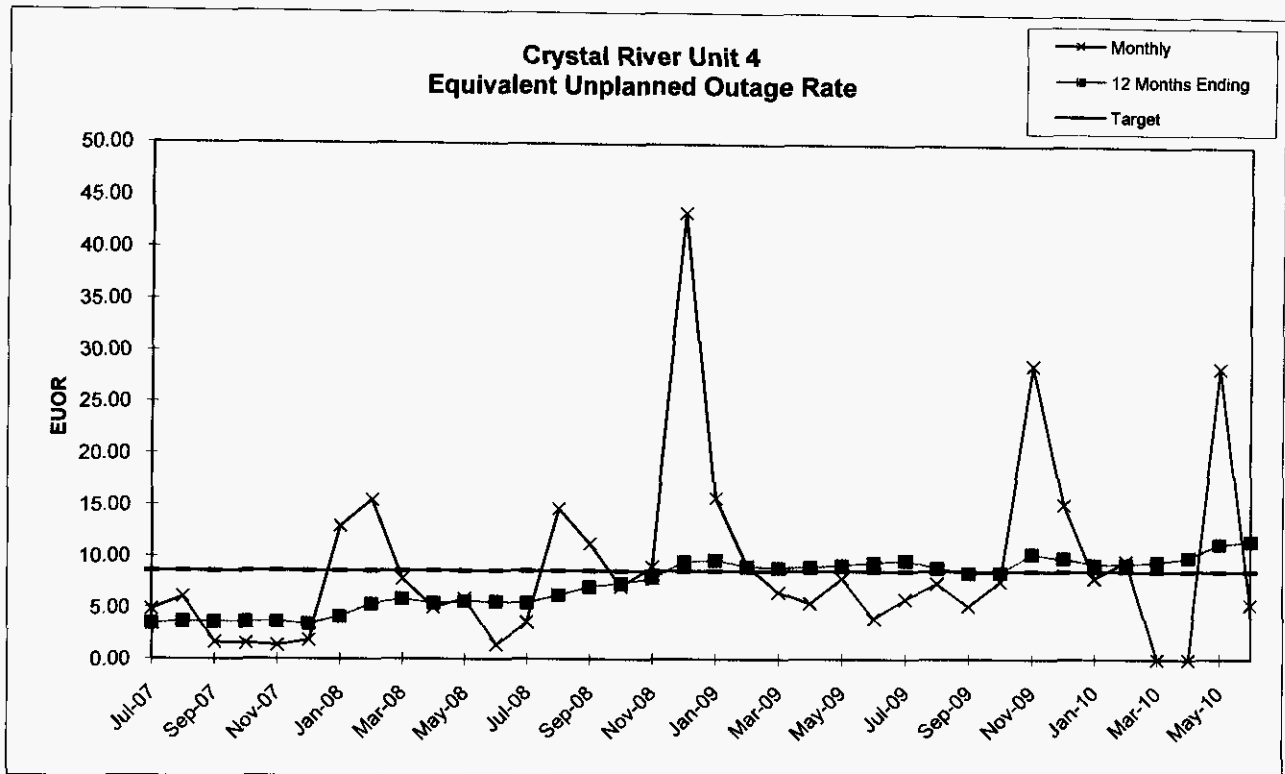
	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	719.80	744.00	720.00	572.53	637.20	744.00	666.60	616.53	743.00	707.40	734.80	718.02	741.73	655.33	659.00	744.00	19.93	132.22
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	24.20	0.00	0.00	171.47	83.80	0.00	77.40	79.47	0.00	12.60	9.20	1.98	2.27	88.67	61.00	0.00	701.07	611.78
POH	0.00	0.00	0.00	169.00	82.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	701.07	530.67
FOH	24.20	0.00	0.00	2.47	1.13	0.00	0.00	79.47	0.00	12.60	9.20	1.98	2.27	0.00	61.00	0.00	0.00	81.11
MOH	0.00	0.00	0.00	0.00	0.00	0.00	77.40	0.00	0.00	0.00	0.00	0.00	0.00	88.67	0.00	0.00	0.00	0.00
PFOH	71.27	36.25	1.07	3.33	3.90	7.22	2.95	20.50	11.50	0.00	18.47	20.94	120.03	88.40	26.65	0.98	8.62	20.00
LRPF	84.58	495.15	291.09	339.34	113.89	143.81	133.54	142.30	451.91	0.00	115.89	140.46	72.42	156.80	86.16	84.29	149.94	412.00
EFOH	8.37	24.93	0.43	1.57	0.62	1.44	0.55	4.05	7.21	0.00	2.97	4.08	12.06	19.22	3.18	0.11	1.79	11.43
PMOH	10.21	54.13	34.75	9.00	17.98	57.74	66.19	174.66	124.12	54.84	197.20	32.64	33.47	5.42	40.70	267.40	0.00	0.00
LRPM	230.85	268.24	233.24	387.00	268.58	150.96	198.38	100.65	293.15	307.79	114.81	87.00	261.11	102.94	296.77	140.77	0.00	0.00
EMOH	3.27	20.17	11.26	4.84	6.71	12.11	18.21	24.38	50.47	23.41	31.40	3.94	12.12	0.77	16.75	52.21	0.00	0.00
NPC	720.00	720.00	720.00	720.00	720.00	720.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	3.25	0.00	0.00	0.43	0.18	0.00	0.00	11.42	0.00	1.75	1.24	0.28	0.31	0.00	8.47	0.00	0.00	38.02
MOR	0.00	0.00	0.00	0.00	0.00	0.00	10.40	0.00	0.00	0.00	0.00	0.00	0.00	11.92	0.00	0.00	0.00	0.00
PFOR	1.16	3.35	0.06	0.27	0.10	0.19	0.08	0.66	0.97	0.00	0.40	0.57	1.63	2.93	0.48	0.02	8.99	8.64
PMOR	0.45	2.71	1.56	0.84	1.05	1.63	2.73	3.95	6.79	3.31	4.27	0.55	1.63	0.12	2.54	7.02	0.00	0.00
EUOR	4.82	6.06	1.62	1.54	1.32	1.82	12.92	15.50	7.76	5.00	5.86	1.39	3.55	14.61	11.24	7.03	8.99	43.38
EUOF	4.82	6.06	1.62	1.19	1.17	1.82	12.92	15.50	7.76	5.00	5.86	1.39	3.55	14.61	11.24	7.03	0.25	12.44
POF	0.00	0.00	0.00	22.72	11.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	97.24	71.33
EAF	95.18	93.94	98.38	76.09	87.36	98.18	87.08	84.50	92.24	95.00	94.14	98.61	96.45	85.39	88.76	92.97	2.52	16.24
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.51	0.51	0.51	0.46	0.46	0.42	0.41	1.34	1.34	1.49	1.53	1.55	1.29	1.30	2.03	1.96	2.10	3.35
MOR	0.36	0.16	0.16	0.16	0.16	0.16	0.91	0.92	0.92	0.92	0.92	0.92	0.92	1.97	1.99	1.95	2.10	2.27
PFOR	0.67	0.92	0.85	0.89	0.87	0.82	0.68	0.72	0.73	0.68	0.70	0.68	0.72	0.66	0.69	0.66	0.73	0.93
PMOR	1.90	2.10	2.10	2.13	2.16	2.01	2.15	2.44	2.93	2.42	2.54	2.52	2.62	2.42	2.50	3.02	3.17	3.27
EUOR	3.43	3.67	3.60	3.62	3.63	3.39	4.10	5.33	5.81	5.42	5.58	5.56	5.45	6.20	7.01	7.37	7.86	9.45
EUOF	3.32	3.55	3.49	3.44	3.52	3.29	3.99	5.17	5.65	5.26	5.42	5.41	5.30	6.02	6.81	7.31	7.23	8.13
POF	3.15	3.15	3.15	5.08	2.87	2.87	2.87	2.87	2.87	2.87	2.87	2.87	2.87	2.87	2.87	0.94	7.98	14.02
EAF	93.53	93.30	93.36	91.48	93.60	93.84	93.14	91.96	91.49	91.87	91.71	91.73	91.84	91.11	90.32	91.75	84.79	77.85

Crystal River
Unit 4

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	561.94	532.80	705.31	720.00	722.80	720.00	740.60	722.40	593.18	733.98	522.75	744.00	739.45	625.45	0.00	0.00	291.18	582.29
RSH	109.20	90.50	0.00	0.00	0.00	0.00	0.00	0.00	126.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	72.86	48.70	37.69	0.00	21.40	0.00	3.40	21.60	0.00	10.02	198.25	0.00	4.55	46.55	743.00	720.00	452.82	137.71
POH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	46.55	743.00	720.00	339.47	112.83
FOH	72.86	48.70	37.69	0.00	21.40	0.00	3.40	21.60	0.00	10.02	3.03	0.00	4.55	0.00	0.00	0.00	113.35	24.88
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	195.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	37.87	12.59	102.50	212.55	45.16	88.45	21.31	101.68	50.70	26.82	10.68	114.36	145.32	160.99	0.00	0.00	26.42	5.56
LRPF	336.69	201.85	43.47	102.00	119.90	39.75	104.18	112.80	145.10	90.90	137.86	156.47	92.18	192.37	0.00	0.00	39.85	232.82
EFOH	17.66	3.52	6.17	30.03	7.50	4.87	3.08	15.89	10.19	3.38	2.04	24.78	19.08	44.12	0.00	0.00	1.50	1.84
PMOH	22.29	5.00	7.13	21.28	62.40	33.30	93.82	76.40	27.73	95.91	11.25	136.08	62.15	34.92	0.00	0.00	0.00	13.65
LRPM	295.41	113.00	484.23	305.09	341.48	507.16	284.94	164.17	532.18	323.92	389.11	464.80	395.04	314.31	0.00	0.00	0.00	290.84
EMOH	9.12	0.78	4.78	8.99	29.51	23.39	37.03	17.37	20.44	43.03	6.06	87.60	34.97	15.63	0.00	0.00	0.00	5.66
NPC	722.00	722.00	722.00	722.00	722.00	722.00	722.00	722.00	722.00	722.00	722.00	722.00	702.00	702.00	702.00	702.00	702.00	702.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	11.48	8.37	5.07	0.00	2.88	0.00	0.46	2.90	0.00	1.35	0.58	0.00	0.61	0.00	0.00	0.00	28.02	4.10
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	3.14	0.66	0.87	4.17	1.04	0.68	0.42	2.20	1.72	0.46	0.39	3.33	2.58	7.05	0.00	0.00	0.52	0.32
PMOR	1.62	0.15	0.68	1.25	4.08	3.25	5.00	2.40	3.45	5.86	1.16	11.77	4.73	2.50	0.00	0.00	0.00	0.97
EUOR	15.70	9.11	6.55	5.42	7.85	3.93	5.85	7.37	5.16	7.58	28.62	15.11	7.88	9.55	0.00	0.00	28.39	5.33
EUOF	13.39	7.89	6.55	5.42	7.85	3.93	5.85	7.37	4.25	7.58	28.62	15.11	7.88	8.89	0.00	0.00	15.44	4.50
POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.93	100.00	100.00	45.63	15.67
EAF	86.61	92.11	93.45	94.58	92.15	96.07	94.15	92.63	95.75	92.42	71.38	84.89	92.12	84.18	0.00	0.00	38.94	79.83
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	4.36	4.00	4.52	4.35	4.52	4.49	4.51	4.75	3.98	4.12	3.89	2.65	1.80	1.21	0.84	0.92	2.37	2.79
MOR	1.24	1.26	1.27	1.26	1.27	1.27	1.27	0.00	0.00	0.00	2.57	2.38	2.33	2.30	2.51	2.77	2.95	3.01
PFOR	1.19	1.20	1.19	1.62	1.69	1.70	1.57	1.51	1.62	1.67	1.56	1.61	1.59	2.06	2.17	1.97	2.00	2.00
PMOR	3.19	2.89	2.25	2.03	2.01	2.29	2.65	2.86	2.94	2.82	2.71	3.59	3.83	3.97	4.27	4.59	4.44	4.25
EUOR	9.64	9.04	8.92	8.96	9.16	9.41	9.64	8.91	8.37	8.42	10.27	9.86	9.25	9.28	9.54	9.96	11.29	11.54
EUOF	8.17	7.56	7.46	7.50	7.66	7.87	8.07	7.45	6.88	6.93	9.26	9.49	9.02	9.10	8.54	8.10	8.74	8.79
POF	14.02	14.06	14.06	14.06	14.06	14.06	14.06	14.06	14.06	14.06	6.06	0.00	0.00	0.53	9.01	17.23	21.11	22.40
EAF	77.81	78.38	78.48	78.44	78.27	78.07	77.87	78.49	79.06	79.01	84.68	90.51	90.98	90.37	82.45	74.67	70.15	68.82





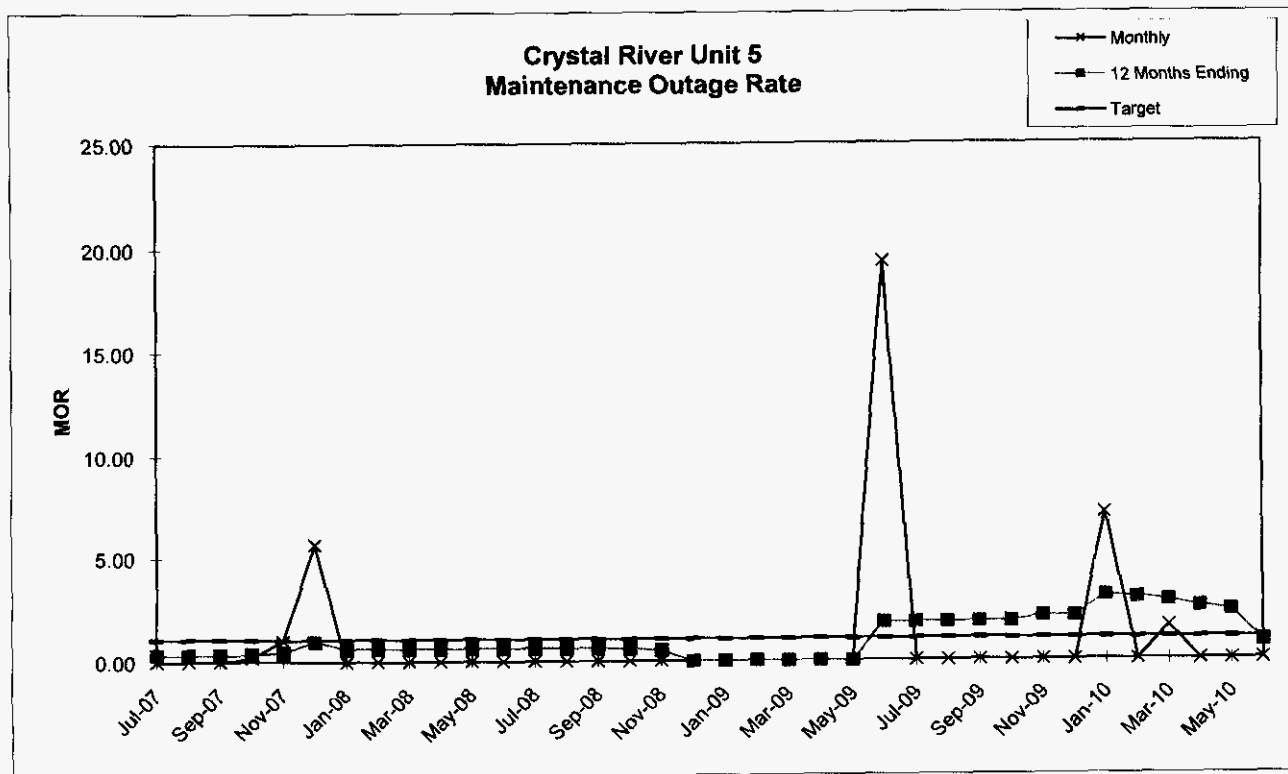
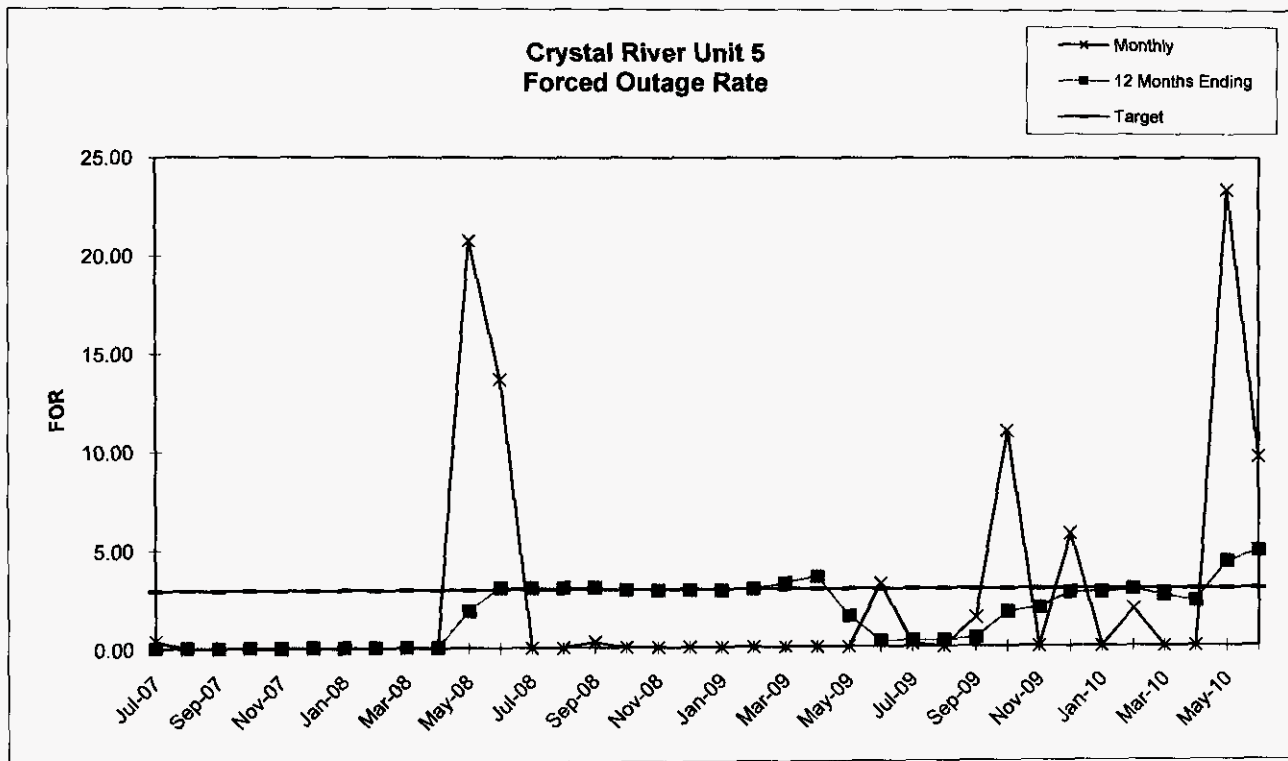


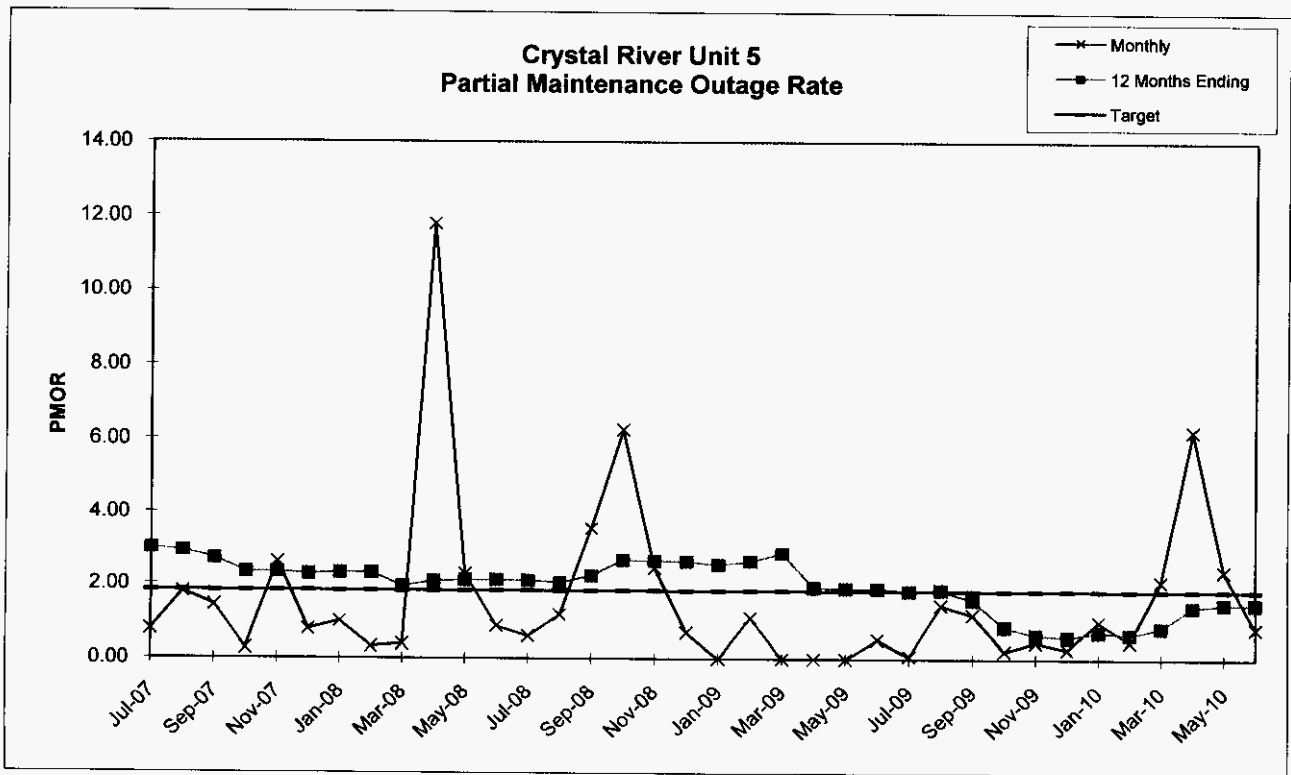
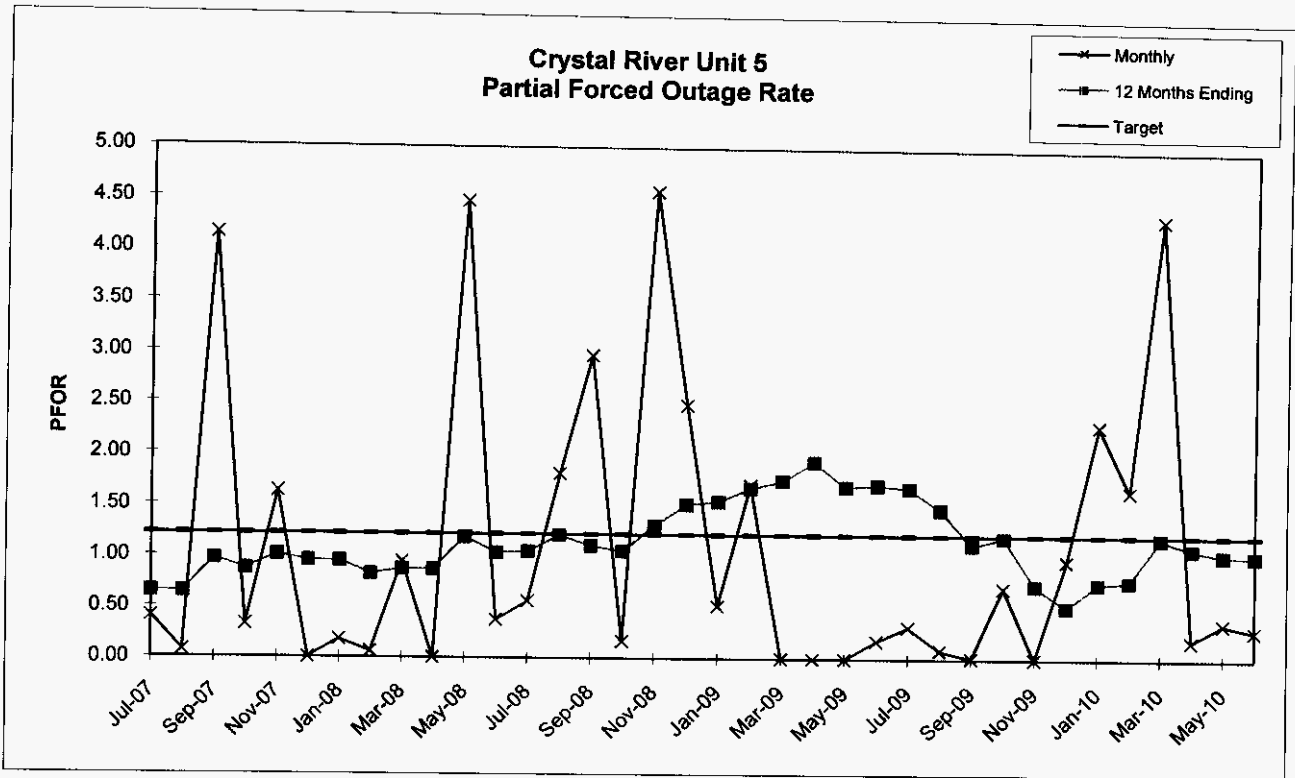
Crystal River
Unit 5

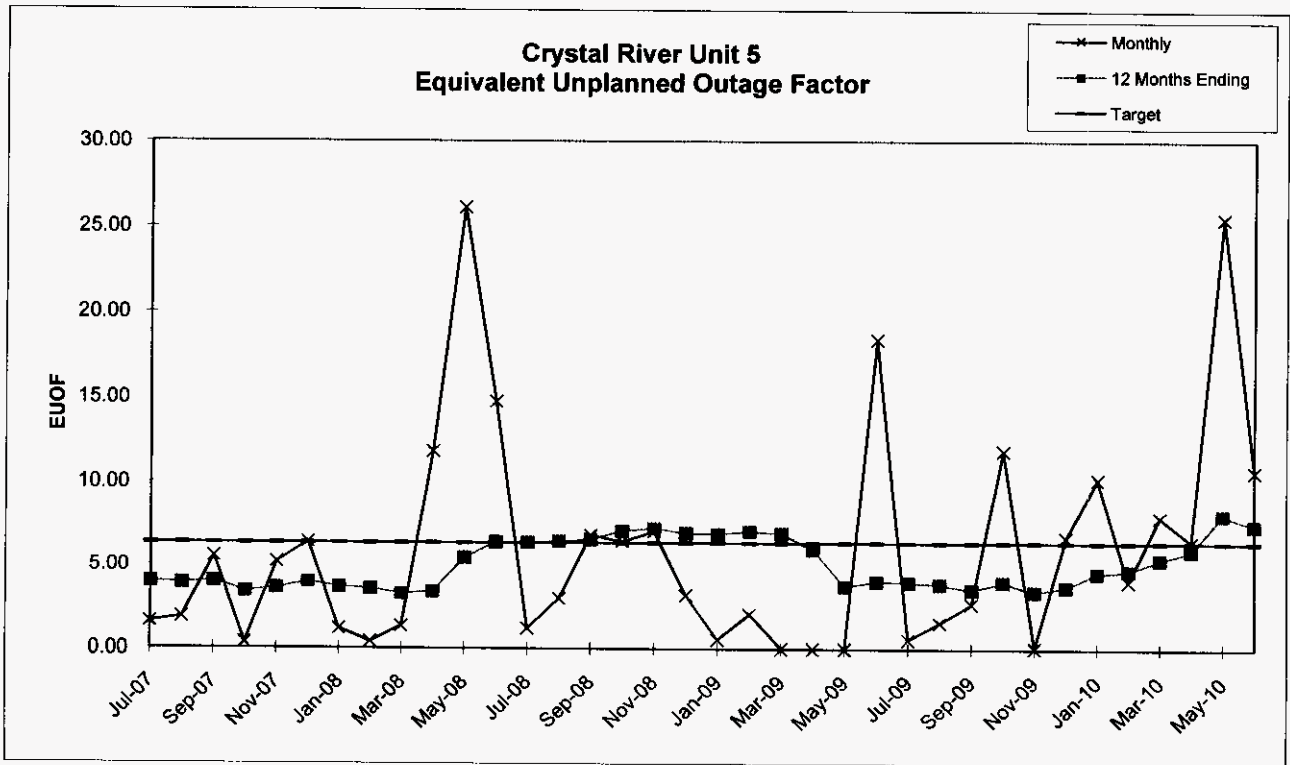
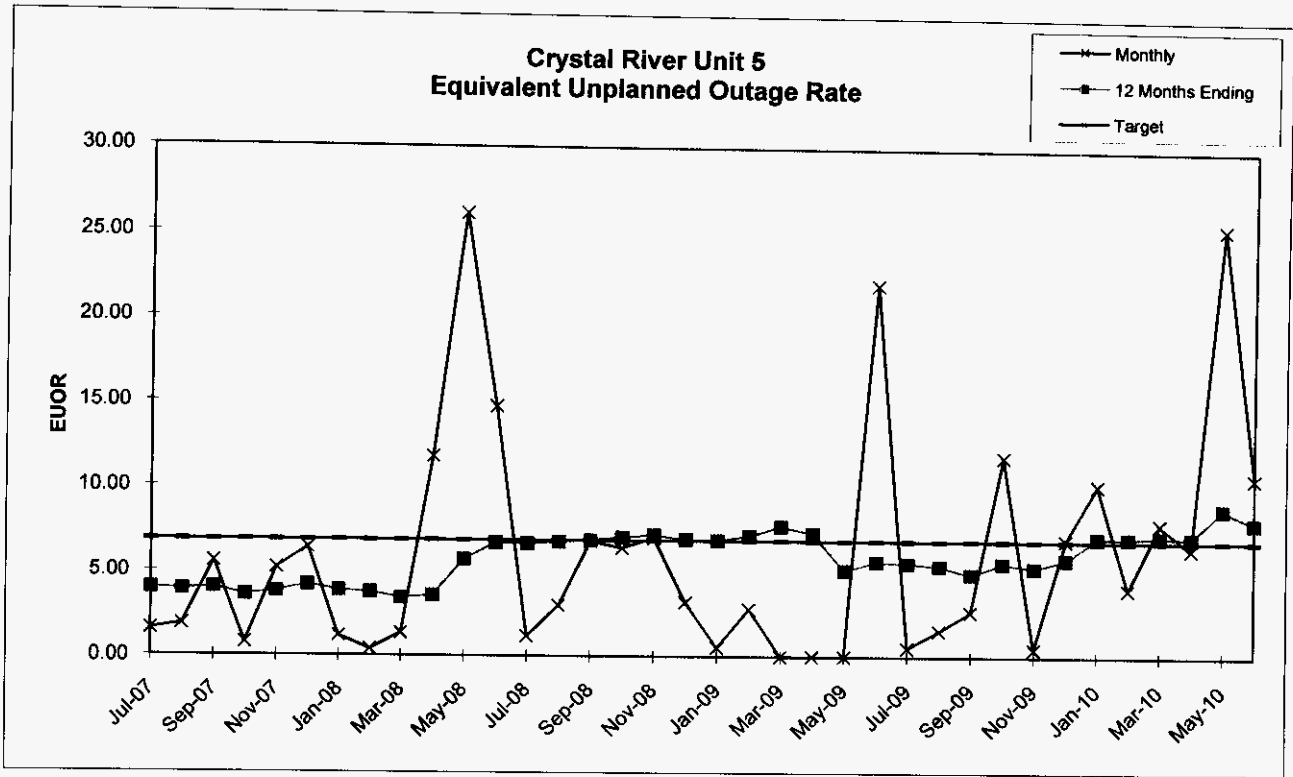
	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	740.97	744.00	715.62	323.82	713.92	701.91	744.00	696.00	743.00	720.00	589.68	621.53	744.00	744.00	717.92	744.00	721.00	744.00
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	3.03	0.00	4.38	420.18	7.08	42.09	0.00	0.00	0.00	0.00	154.32	98.47	0.00	0.00	2.08	0.00	0.00	0.00
POH	0.00	0.00	4.38	419.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	3.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	154.32	98.47	0.00	0.00	2.08	0.00	0.00	0.00
MOH	0.00	0.00	0.00	0.55	7.08	42.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	26.20	2.58	269.17	1.67	100.11	0.00	11.55	3.75	18.78	0.00	60.50	4.12	40.31	82.13	71.03	10.60	230.40	88.83
LRPF	81.61	147.73	79.00	450.10	83.19	0.00	82.98	82.00	269.50	0.00	314.10	405.83	74.64	118.18	216.44	84.00	103.21	150.01
EFOH	2.98	0.53	29.66	1.05	11.62	0.00	1.33	0.43	7.02	0.00	26.36	2.32	4.17	13.46	21.32	1.23	32.98	18.48
PMOH	13.45	45.32	21.73	8.10	66.70	8.12	20.42	15.75	21.42	187.28	135.48	50.48	18.51	31.60	50.71	199.88	41.24	15.23
LRPM	300.79	209.63	336.08	76.38	200.87	478.80	257.87	101.06	95.20	326.67	71.34	76.08	172.43	197.87	361.43	167.41	306.76	243.55
EMOH	5.64	13.25	10.19	0.86	18.69	5.42	7.30	2.21	2.83	84.85	13.41	5.33	4.43	8.67	25.42	46.41	17.55	5.14
NPC	717.00	717.00	717.00	717.00	717.00	717.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00	721.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.74	13.68	0.00	0.00	0.29	0.00	0.00	0.00
MOR	0.00	0.00	0.00	0.17	0.98	5.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.40	0.07	4.14	0.32	1.63	0.00	0.18	0.06	0.94	0.00	4.47	0.37	0.56	1.81	2.97	0.17	4.57	2.48
PMOR	0.76	1.78	1.42	0.27	2.62	0.77	0.98	0.32	0.38	11.78	2.27	0.86	0.59	1.17	3.54	6.24	2.43	0.69
EUOR	1.57	1.85	5.57	0.76	5.18	6.39	1.16	0.38	1.33	11.78	26.09	14.74	1.16	2.98	6.78	6.40	7.01	3.18
EUOF	1.57	1.85	5.53	0.33	5.18	6.39	1.16	0.38	1.33	11.78	26.09	14.74	1.16	2.98	6.78	6.40	7.01	3.18
POF	0.00	0.00	0.61	56.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	98.43	98.15	93.86	43.27	94.82	93.61	98.84	99.62	98.67	88.22	73.91	85.26	98.84	97.02	93.22	93.60	92.99	96.82
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.05	0.05	0.05	0.05	0.05	0.05	0.04	0.04	0.04	0.04	1.89	3.08	3.04	3.04	3.07	2.92	2.92	2.90
MOR	0.32	0.32	0.32	0.34	0.42	0.93	0.60	0.59	0.59	0.59	0.61	0.61	0.61	0.61	0.61	0.58	0.49	0.00
PFOR	0.65	0.65	0.97	0.87	1.01	0.95	0.95	0.83	0.87	0.87	1.19	1.03	1.05	1.21	1.11	1.05	1.30	1.51
PMOR	2.98	2.91	2.70	2.32	2.33	2.27	2.30	2.31	1.93	2.08	2.11	2.11	2.09	2.04	2.23	2.65	2.64	2.62
EUOR	3.98	3.90	4.01	3.57	3.79	4.17	3.86	3.74	3.42	3.56	5.69	6.88	6.65	6.75	6.85	7.04	7.19	6.92
EUOF	3.98	3.90	4.01	3.40	3.61	3.97	3.68	3.56	3.26	3.39	5.42	6.36	6.33	6.42	6.52	7.04	7.19	6.92
POF	0.00	0.00	0.05	4.84	4.84	4.84	4.84	4.83	4.83	4.83	4.83	4.83	4.83	4.83	4.78	0.00	0.00	0.00
EAF	96.02	96.10	95.94	91.76	91.55	91.19	91.48	91.61	91.92	91.79	89.76	88.81	88.85	88.75	88.70	92.96	92.81	93.08

Crystal River
Unit 5

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	744.00	491.95	0.00	0.00	0.00	472.14	743.00	744.00	709.37	662.19	83.02	672.84	691.07	659.22	731.35	720.00	570.27	650.63
RSH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	180.05	743.00	720.00	744.00	247.86	1.00	0.00	10.63	81.81	637.98	71.16	52.93	12.78	11.65	0.00	173.73	69.37
POH	0.00	180.05	743.00	720.00	744.00	118.87	0.00	0.00	0.00	0.00	637.98	30.15	0.00	0.00	0.00	0.00	0.00	0.00
FOH	0.00	0.00	0.00	0.00	0.00	15.77	1.00	0.00	10.63	81.81	0.00	41.01	0.00	12.78	0.00	0.00	173.73	69.37
MOH	0.00	0.00	0.00	0.00	0.00	113.22	0.00	0.00	0.00	0.00	0.00	0.00	52.93	0.00	11.65	0.00	0.00	0.00
PFOH	14.47	51.83	0.00	0.00	0.00	2.43	32.58	166.93	14.87	75.42	0.00	28.36	44.73	23.54	82.71	6.11	16.01	15.83
LRPF	188.78	114.21	0.00	0.00	0.00	244.50	50.71	2.78	3.97	43.72	0.00	162.60	248.61	324.58	268.21	151.82	88.32	81.65
EFOH	3.87	8.38	0.00	0.00	0.00	0.84	2.34	0.66	0.08	4.67	0.00	6.53	15.89	10.92	31.69	1.33	2.02	1.85
PMOH	0.00	17.05	0.00	0.00	0.00	34.16	56.73	17.16	31.33	7.83	2.00	17.56	20.41	6.00	57.83	124.79	36.12	13.58
LRPM	0.00	221.63	0.00	0.00	0.00	50.33	7.56	439.15	188.98	135.06	135.00	75.28	235.91	367.00	184.49	250.90	261.97	272.07
EMOH	0.00	5.35	0.00	0.00	0.00	2.44	0.61	10.67	8.39	1.50	0.38	1.87	6.88	3.15	15.24	44.73	13.52	5.28
NPC	706.00	706.00	706.00	706.00	706.00	706.00	706.00	706.00	706.00	706.00	706.00	706.00	700.00	700.00	700.00	700.00	700.00	700.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	0.00	0.00	0.00	0.00	0.00	3.23	0.13	0.00	1.48	11.00	0.00	5.74	0.00	1.90	0.00	0.00	23.35	9.63
MOR	0.00	0.00	0.00	0.00	0.00	19.34	0.00	0.00	0.00	0.00	0.00	0.00	7.11	0.00	1.57	0.00	0.00	0.00
PFOR	0.52	1.70	0.00	0.00	0.00	0.18	0.31	0.09	0.01	0.71	0.00	0.97	2.30	1.66	4.33	0.18	0.35	0.28
PMOR	0.00	1.09	0.00	0.00	0.00	0.52	0.08	1.43	1.18	0.23	0.46	0.28	1.00	0.48	2.08	6.21	2.37	0.81
EUOR	0.52	2.79	0.00	0.00	0.00	22.00	0.53	1.52	2.65	11.83	0.46	6.92	10.17	3.99	7.88	6.40	25.44	10.62
EUOF	0.52	2.04	0.00	0.00	0.00	18.37	0.53	1.52	2.65	11.83	0.05	6.64	10.17	3.99	7.88	6.40	25.44	10.62
POF	0.00	26.79	100.00	100.00	100.00	16.51	0.00	0.00	0.00	0.00	88.49	4.05	0.00	0.00	0.00	0.00	0.00	0.00
EAF	99.48	71.16	0.00	0.00	0.00	65.12	99.47	98.48	97.35	88.17	11.46	89.31	89.83	96.01	92.12	93.60	74.56	89.38
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	2.90	2.97	3.25	3.58	1.58	0.29	0.31	0.31	0.45	1.78	1.98	2.74	2.77	2.91	2.57	2.31	4.32	4.86
MOR	0.00	0.00	0.00	0.00	0.00	1.82	1.82	1.82	1.82	1.84	2.06	2.08	3.06	2.97	2.80	2.52	2.33	0.84
PFOR	1.54	1.68	1.75	1.93	1.69	1.71	1.68	1.47	1.13	1.20	0.73	0.51	0.75	0.77	1.19	1.09	1.03	1.02
PMOR	2.54	2.64	2.86	1.92	1.89	1.88	1.82	1.86	1.58	0.86	0.64	0.59	0.72	0.66	0.83	1.39	1.47	1.47
EUOR	6.86	7.15	7.71	7.29	5.10	5.62	5.54	5.37	4.89	5.54	5.27	5.76	7.05	7.06	7.15	7.08	8.79	7.97
EUOF	6.86	7.01	6.90	5.93	3.71	4.01	3.96	3.83	3.49	3.95	3.38	3.68	4.50	4.65	5.31	5.84	8.00	7.36
POF	0.00	2.06	10.54	18.76	27.25	28.61	28.61	28.61	28.61	28.61	35.89	36.23	36.23	34.18	25.70	17.48	8.98	7.63
EAF	93.14	90.94	82.57	75.32	69.04	67.38	67.44	67.56	67.90	67.44	60.73	60.09	59.27	61.18	68.99	76.68	83.02	85.01





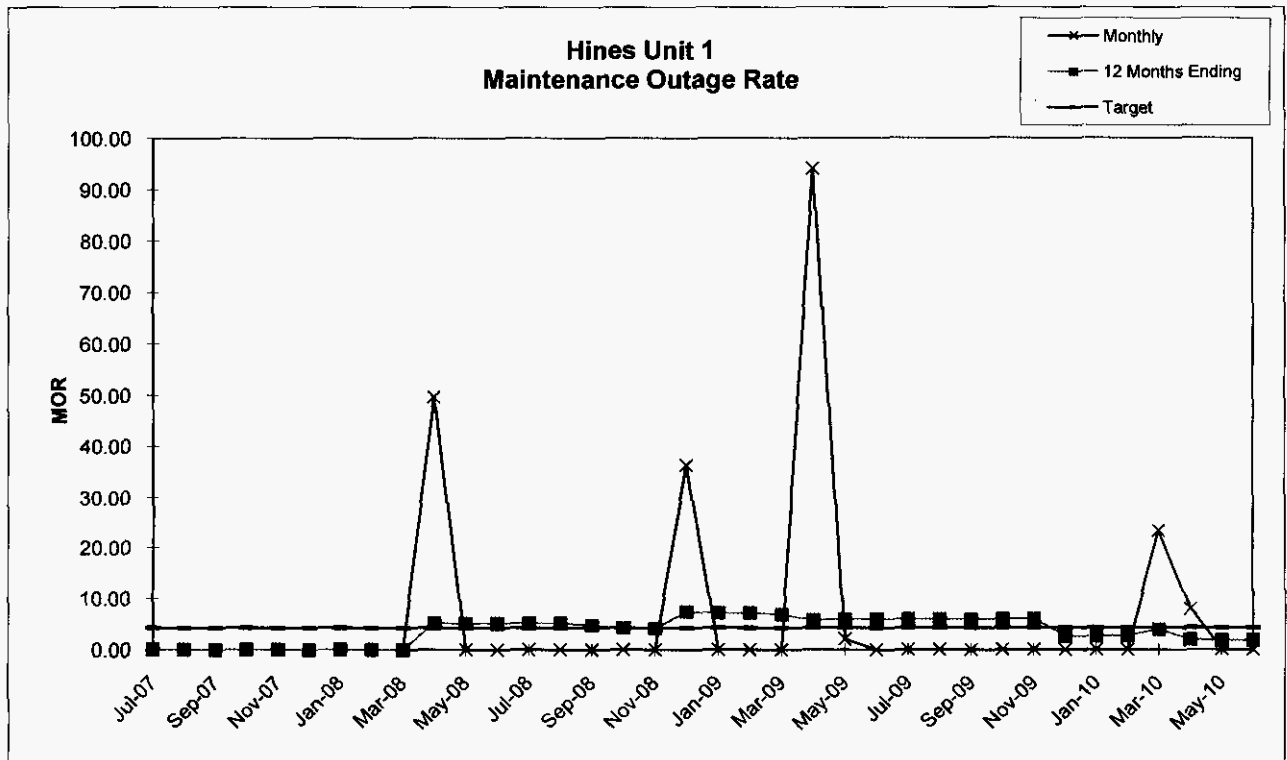
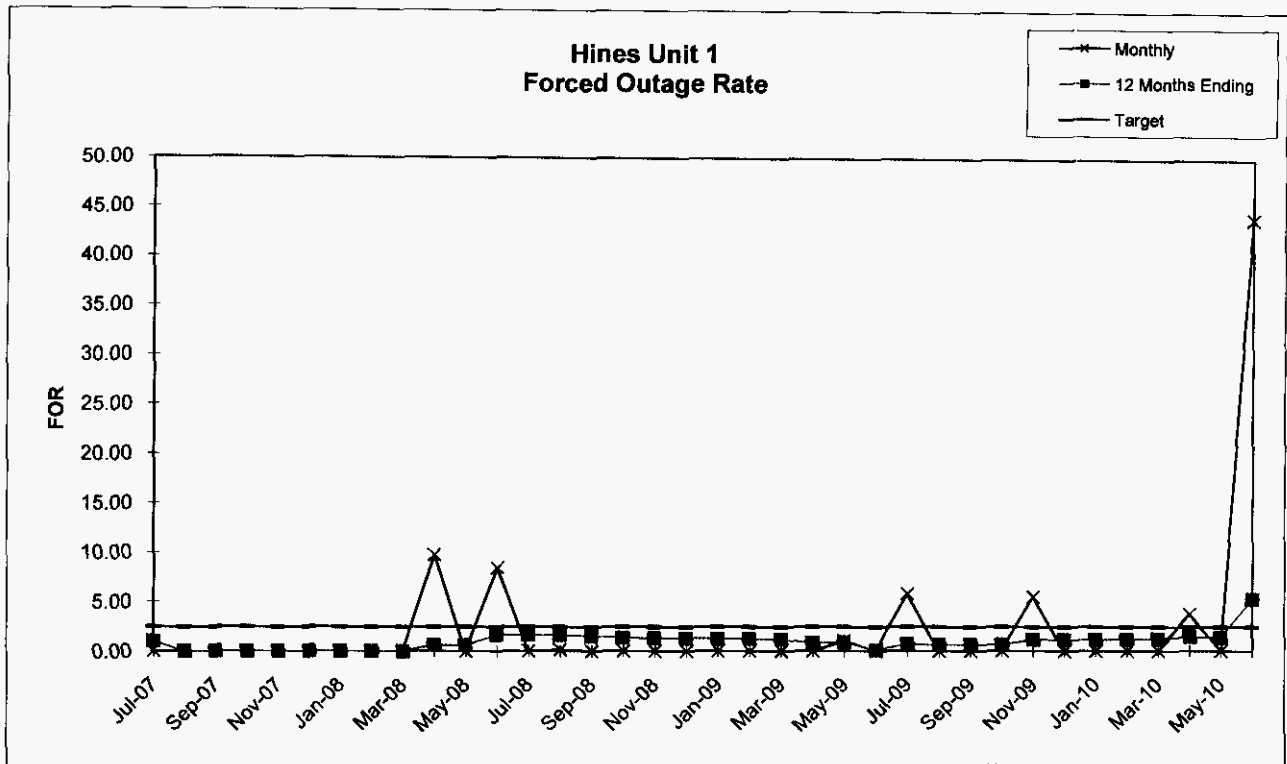


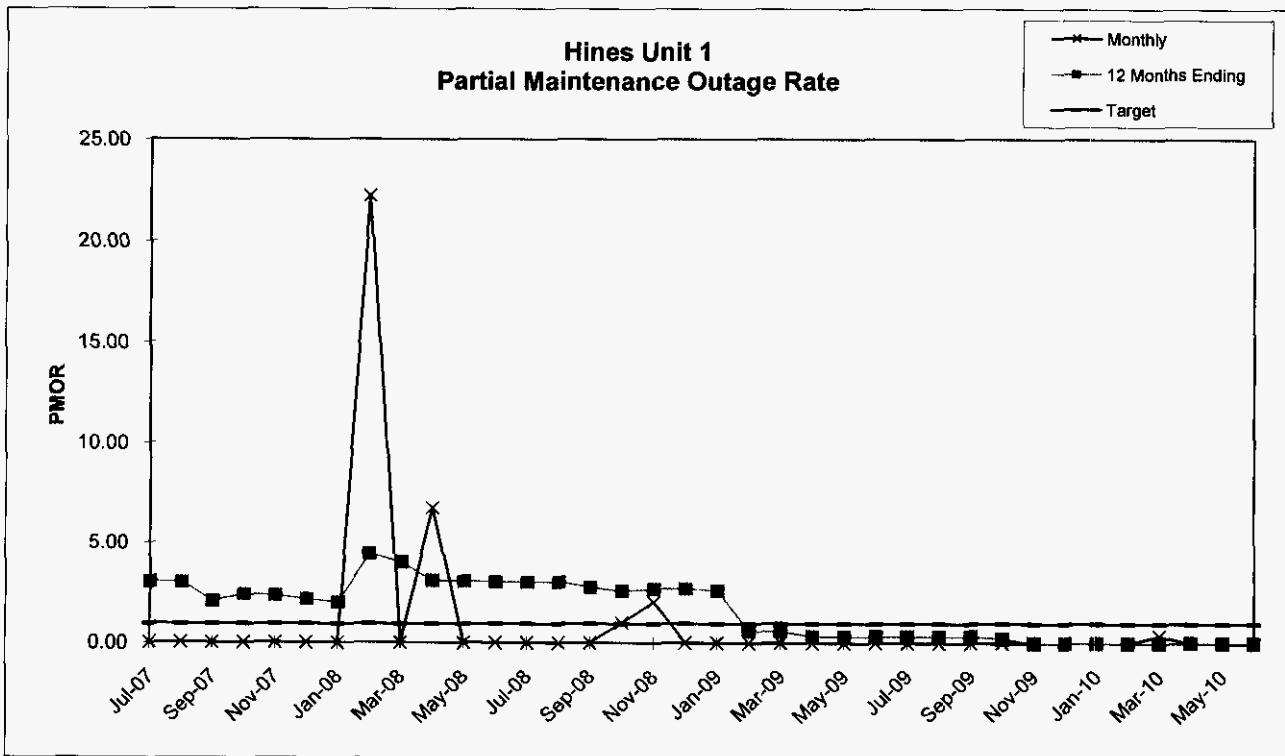
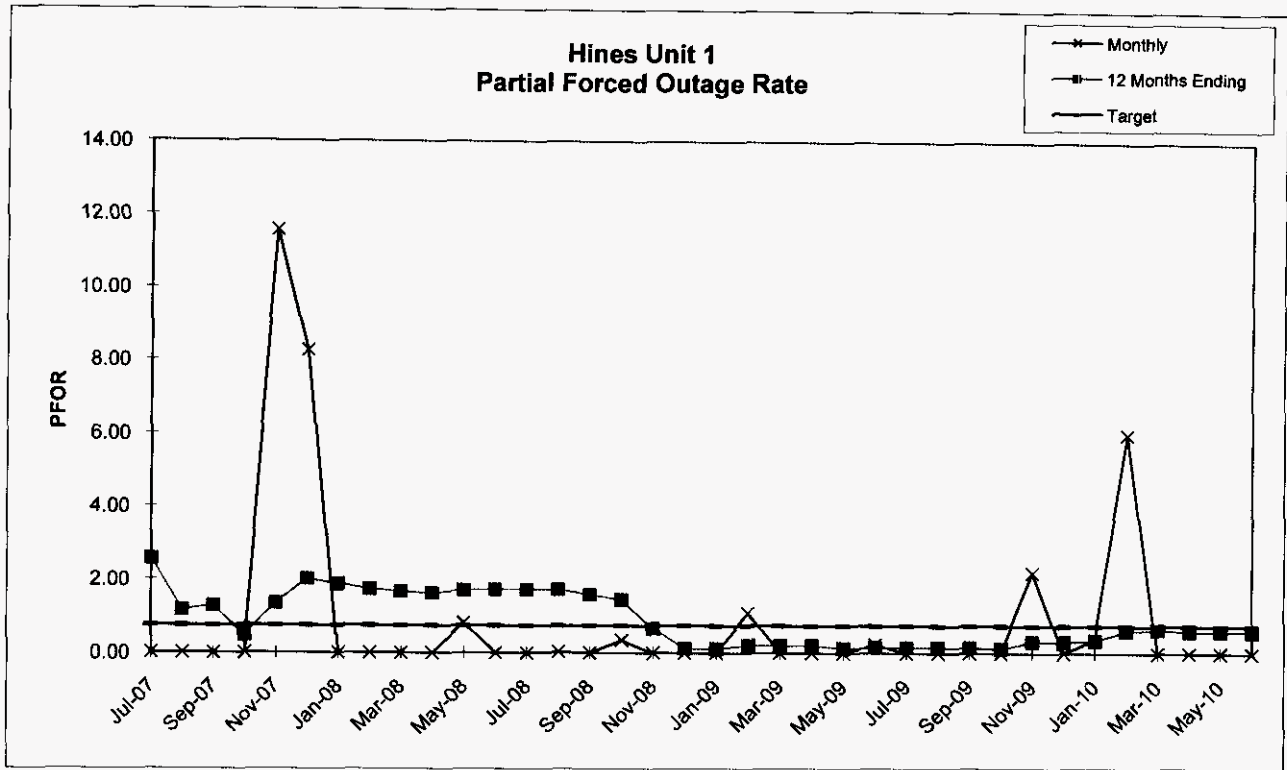
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Unit 1

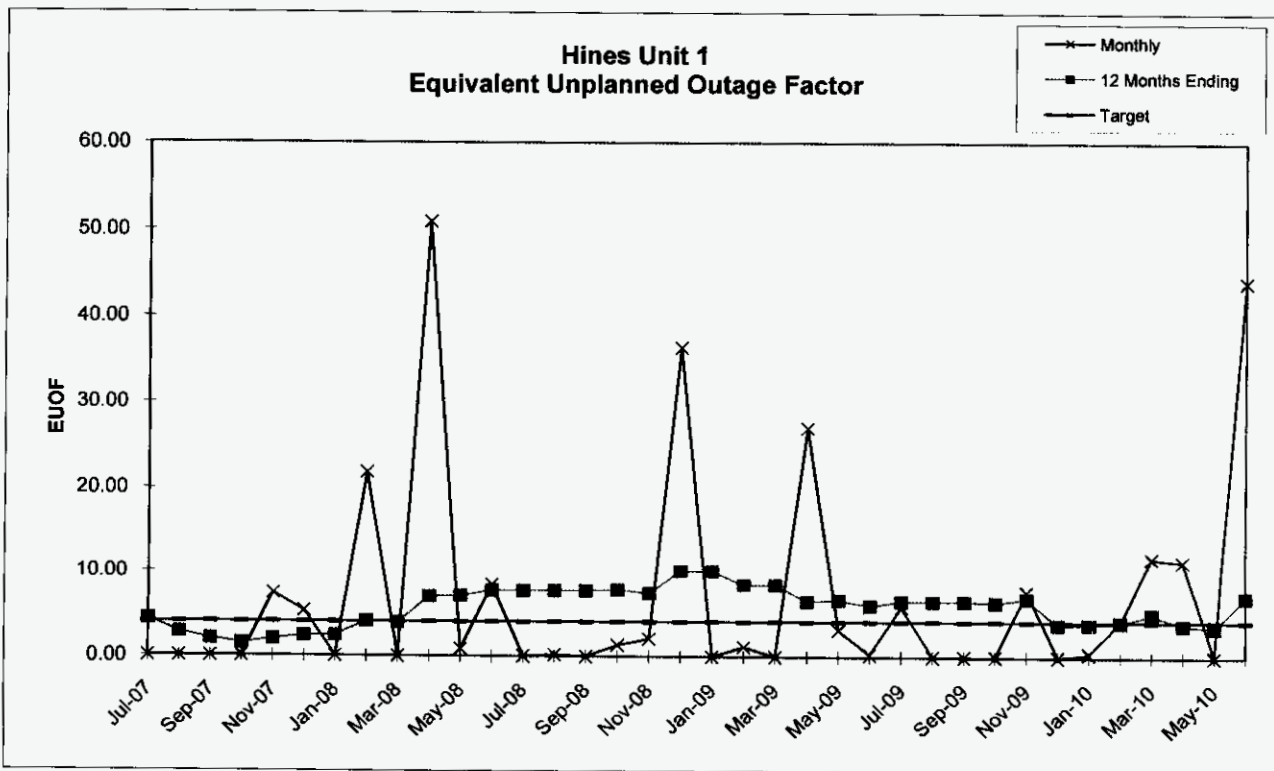
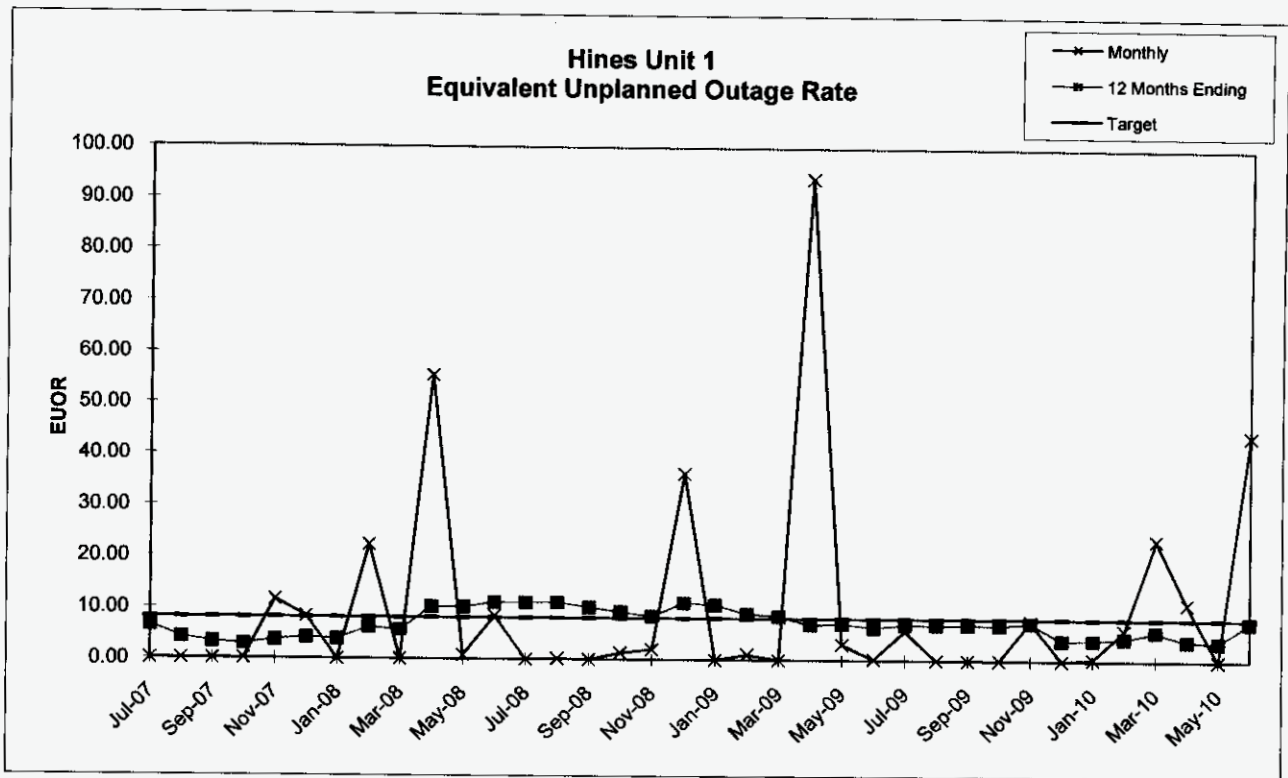
	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	744.00	744.00	169.47	0.00	460.82	479.65	451.85	683.62	269.93	315.84	744.00	659.48	744.00	742.80	720.00	744.00	721.00	474.00
RSH	0.00	0.00	0.00	0.00	0.00	264.35	292.15	0.00	0.00	59.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	0.00	550.53	744.00	260.18	0.00	0.00	12.38	473.07	345.03	0.00	60.52	0.00	1.20	0.00	0.00	0.00	270.00
POH	0.00	0.00	550.53	744.00	260.18	0.00	0.00	12.38	473.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	34.13	0.00	60.52	0.00	1.20	0.00	0.00	0.00	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	310.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	270.00
PFOH	0.00	0.00	0.00	0.00	118.88	88.45	0.00	0.00	0.00	0.00	14.23	0.00	0.00	0.72	0.00	5.43	0.00	0.00
LRPF	0.00	0.00	0.00	0.00	216.01	216.00	0.00	0.00	0.00	0.00	197.05	0.00	0.00	166.22	0.00	217.13	0.00	0.00
EFOH	0.00	0.00	0.00	0.00	53.28	39.64	0.00	0.00	0.00	0.00	6.06	0.00	0.00	0.26	0.00	2.55	0.00	0.00
PMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	324.12	0.00	39.95	0.00	0.00	0.00	0.00	0.00	84.00	169.15	0.00
LRPM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	217.00	0.00	247.00	0.00	0.00	0.00	0.00	0.00	40.00	40.00	0.00
EMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	151.91	0.00	21.31	0.00	0.00	0.00	0.00	0.00	7.26	14.61	0.00
NPC	482.00	482.00	482.00	482.00	482.00	482.00	463.00	463.00	463.00	463.00	463.00	463.00	463.00	463.00	463.00	463.00	463.00	463.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.75	0.00	8.41	0.00	0.16	0.00	0.00	0.00	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	49.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00	36.29
PFOR	0.00	0.00	0.00	0.00	11.56	8.26	0.00	0.00	0.00	0.00	0.81	0.00	0.00	0.03	0.00	0.34	0.00	0.00
PMOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	22.22	0.00	6.75	0.00	0.00	0.00	0.00	0.00	0.98	2.03	0.00
EUOR	0.00	0.00	0.00	0.00	11.56	8.26	0.00	22.22	0.00	55.43	0.81	8.41	0.00	0.20	0.00	1.32	2.03	36.29
EUOF	0.00	0.00	0.00	0.00	7.39	5.33	0.00	21.83	0.00	50.88	0.81	8.41	0.00	0.20	0.00	1.32	2.03	36.29
POF	0.00	0.00	76.46	100.00	36.09	0.00	0.00	1.78	63.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	100.00	100.00	23.54	0.00	56.52	94.67	100.00	76.40	36.33	49.12	99.19	91.59	100.00	99.80	100.00	98.68	97.97	63.71
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.59	0.59	1.63	1.63	1.65	1.51	1.35	1.30	1.30
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.15	5.10	5.15	5.15	5.15	4.72	4.24	4.10	7.40
PFOR	2.56	1.16	1.28	0.48	1.34	2.01	1.87	1.74	1.67	1.62	1.71	1.73	1.73	1.73	1.58	1.45	0.67	0.12
PMOR	3.04	3.01	2.07	2.41	2.35	2.15	2.00	4.43	4.01	3.10	3.07	3.03	3.03	3.03	2.76	2.57	2.68	2.68
EUOR	6.54	4.17	3.35	2.89	3.69	4.17	3.87	6.17	5.68	10.14	10.15	11.06	11.06	11.08	10.17	9.28	8.46	11.08
EUOF	4.36	2.78	2.02	1.50	1.96	2.42	2.42	4.14	3.96	7.01	7.08	7.72	7.72	7.73	7.73	7.84	7.40	10.03
POF	14.26	14.26	20.54	29.04	27.70	23.77	23.77	21.25	23.23	23.23	23.23	23.23	23.23	23.23	16.96	8.49	5.53	5.53
EAF	81.38	82.96	77.44	69.46	70.34	73.81	73.81	74.62	72.82	69.76	69.70	69.06	69.06	69.04	75.31	83.67	87.07	84.45

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Unit 1

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	744.00	672.00	646.98	12.30	714.57	720.00	700.88	744.00	704.38	744.00	681.24	744.00	744.00	455.05	278.97	639.83	744.00	403.58
RSH	0.00	0.00	0.00	18.17	6.58	0.00	0.00	0.00	15.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	0.00	96.02	689.53	22.85	0.00	43.12	0.00	0.00	0.00	39.76	0.00	0.00	216.95	464.03	80.17	0.00	316.42
POH	0.00	0.00	96.02	495.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	216.95	379.43	0.00	0.00	0.00
FOH	0.00	0.00	0.00	0.00	7.68	0.00	43.12	0.00	0.00	0.00	39.76	0.00	0.00	0.00	0.00	24.97	0.00	316.42
MOH	0.00	0.00	0.00	194.53	15.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	84.60	55.20	0.00	0.00
PFOH	0.00	17.02	0.00	0.00	0.00	2.62	0.00	0.00	0.00	0.00	34.53	0.00	6.62	63.17	0.00	0.00	0.00	0.00
LRPF	0.00	199.96	0.00	0.00	0.00	303.61	0.00	0.00	0.00	0.00	203.02	0.00	194.90	199.99	0.00	0.00	0.00	0.00
EFOH	0.00	7.30	0.00	0.00	0.00	1.71	0.00	0.00	0.00	0.00	15.04	0.00	2.79	27.34	0.00	0.00	0.00	0.00
PMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.13	0.00	0.00	0.00
LRPM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	215.34	0.00	0.00	0.00
EMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.99	0.00	0.00	0.00
NPC	466.00	466.00	466.00	466.00	466.00	466.00	466.00	466.00	466.00	466.00	466.00	466.00	462.00	462.00	462.00	462.00	462.00	462.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	0.00	0.00	0.00	0.00	1.06	0.00	5.80	0.00	0.00	0.00	5.51	0.00	0.00	0.00	0.00	3.76	0.00	43.95
MOR	0.00	0.00	0.00	94.05	2.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	23.27	7.94	0.00	0.00
PFOR	0.00	1.09	0.00	0.00	0.00	0.24	0.00	0.00	0.00	0.00	2.21	0.00	0.38	6.01	0.00	0.00	0.00	0.00
PMOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.36	0.00	0.00	0.00
EUOR	0.00	1.09	0.00	94.05	3.10	0.24	5.80	0.00	0.00	0.00	7.60	0.00	0.38	6.01	23.54	11.13	0.00	43.95
EUOF	0.00	1.09	0.00	27.02	3.07	0.24	5.80	0.00	0.00	0.00	7.60	0.00	0.38	4.07	11.52	11.13	0.00	43.95
POF	0.00	0.00	12.92	68.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	32.28	51.07	0.00	0.00	0.00
EAF	100.00	98.91	87.08	4.23	96.93	99.76	94.20	100.00	100.00	100.00	92.40	100.00	99.62	63.65	37.41	88.87	100.00	56.05
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	1.25	1.25	1.19	0.80	0.91	0.12	0.68	0.66	0.66	0.66	1.18	1.14	1.14	1.18	1.23	1.45	1.35	5.30
MOR	7.13	7.14	6.83	5.74	5.94	5.90	5.93	5.93	5.94	5.94	5.97	2.61	2.61	2.68	3.90	1.93	1.74	1.81
PFOR	0.12	0.21	0.20	0.21	0.13	0.15	0.16	0.15	0.15	0.12	0.32	0.31	0.34	0.62	0.65	0.60	0.59	0.60
PMOR	2.58	0.57	0.54	0.29	0.29	0.29	0.29	0.29	0.29	0.19	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01
EUOR	10.69	8.95	8.55	6.92	7.13	6.41	6.94	6.92	6.94	6.82	7.31	3.99	4.02	4.39	5.67	3.91	3.63	7.49
EUOF	10.03	8.40	8.40	6.44	6.63	5.96	6.45	6.44	6.44	6.33	6.78	3.70	3.73	3.96	4.94	3.63	3.37	6.97
POF	5.53	5.40	1.10	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	9.22	12.46	6.81	6.81	6.81
EAF	84.45	86.20	90.50	86.81	86.62	87.29	86.80	86.82	86.82	86.93	86.47	89.55	89.52	86.81	82.60	89.56	89.82	86.23





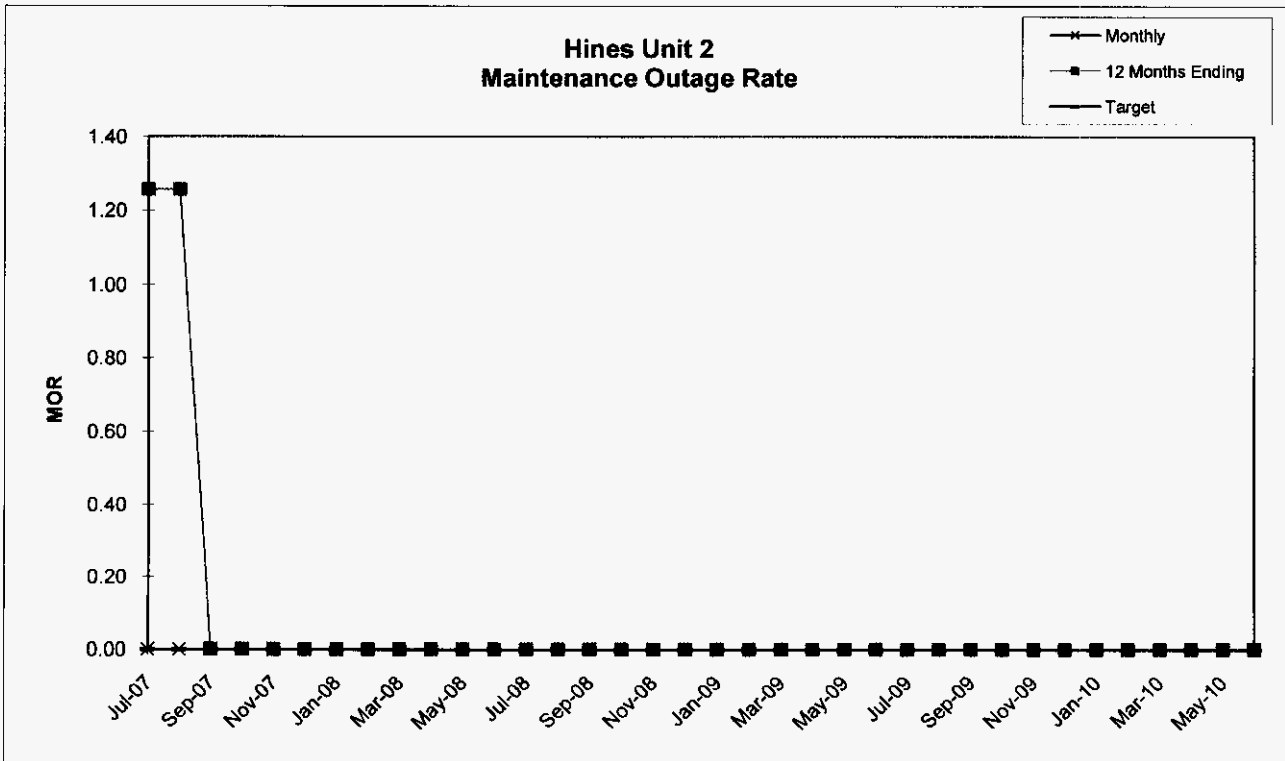
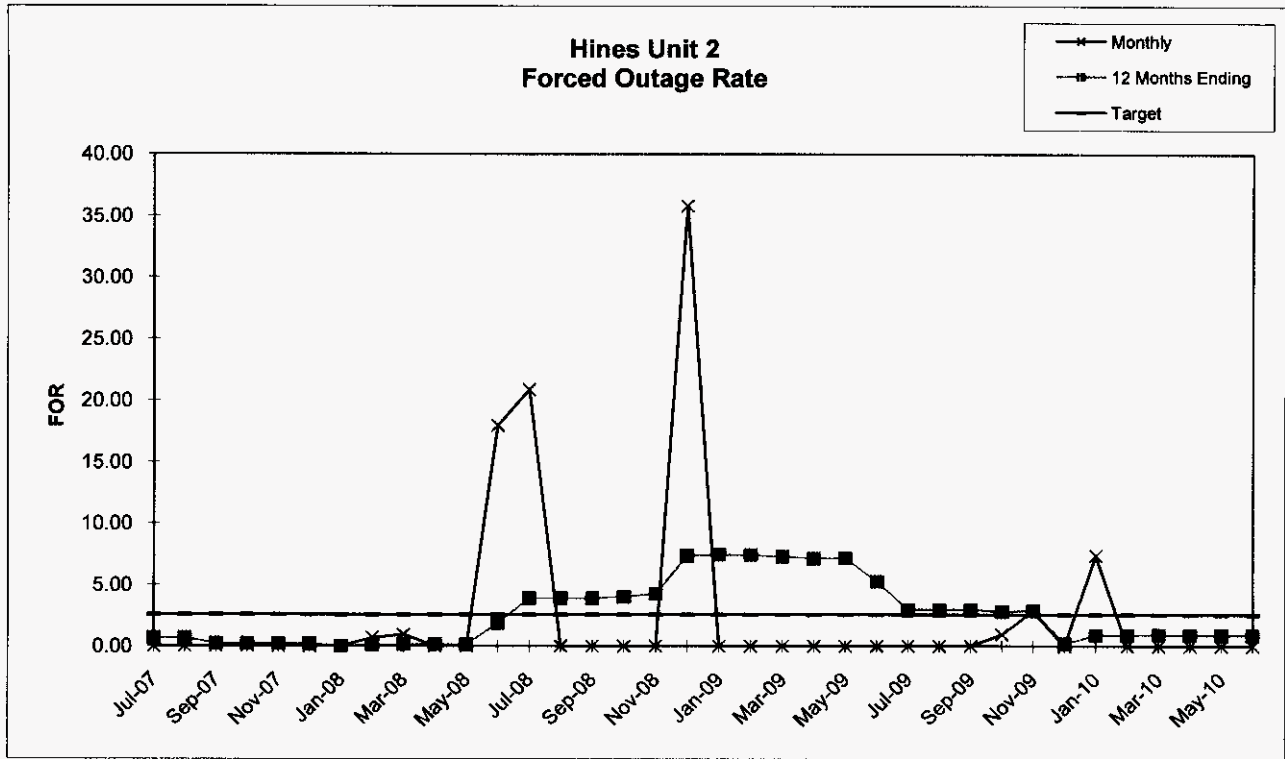


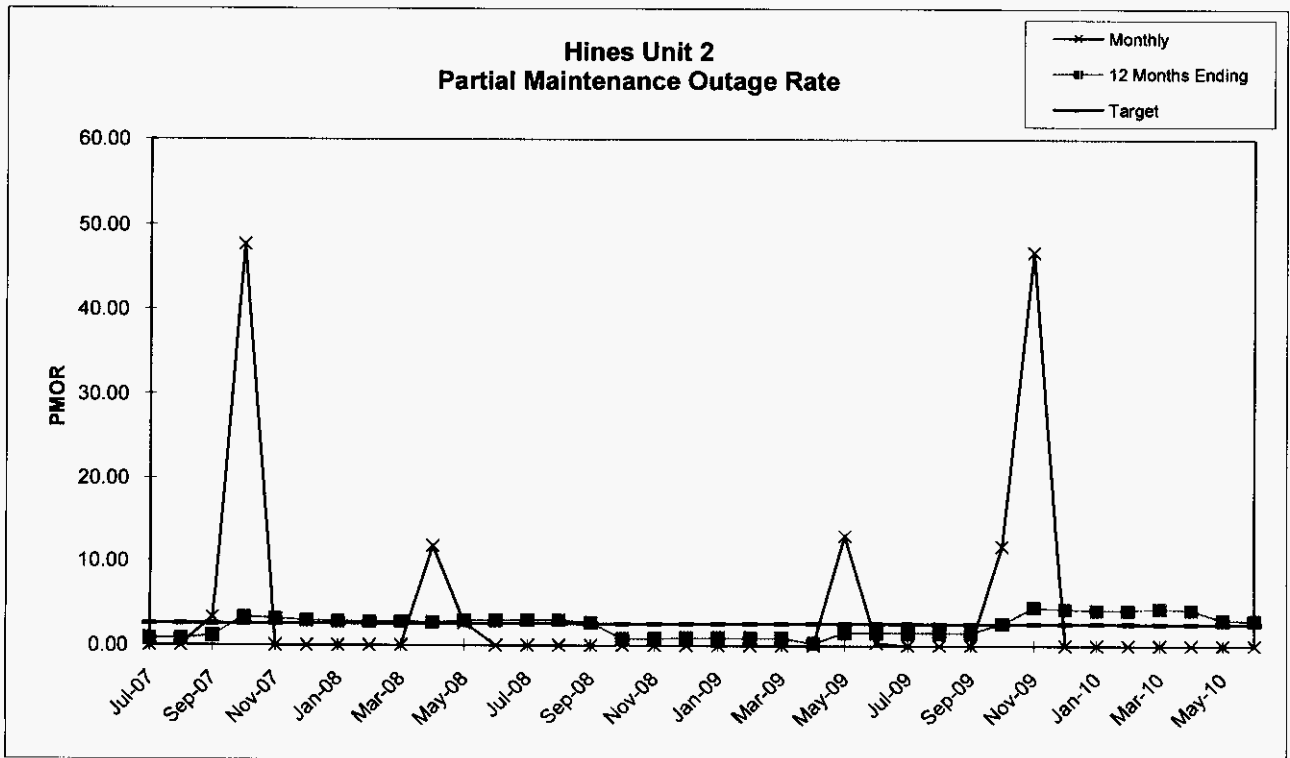
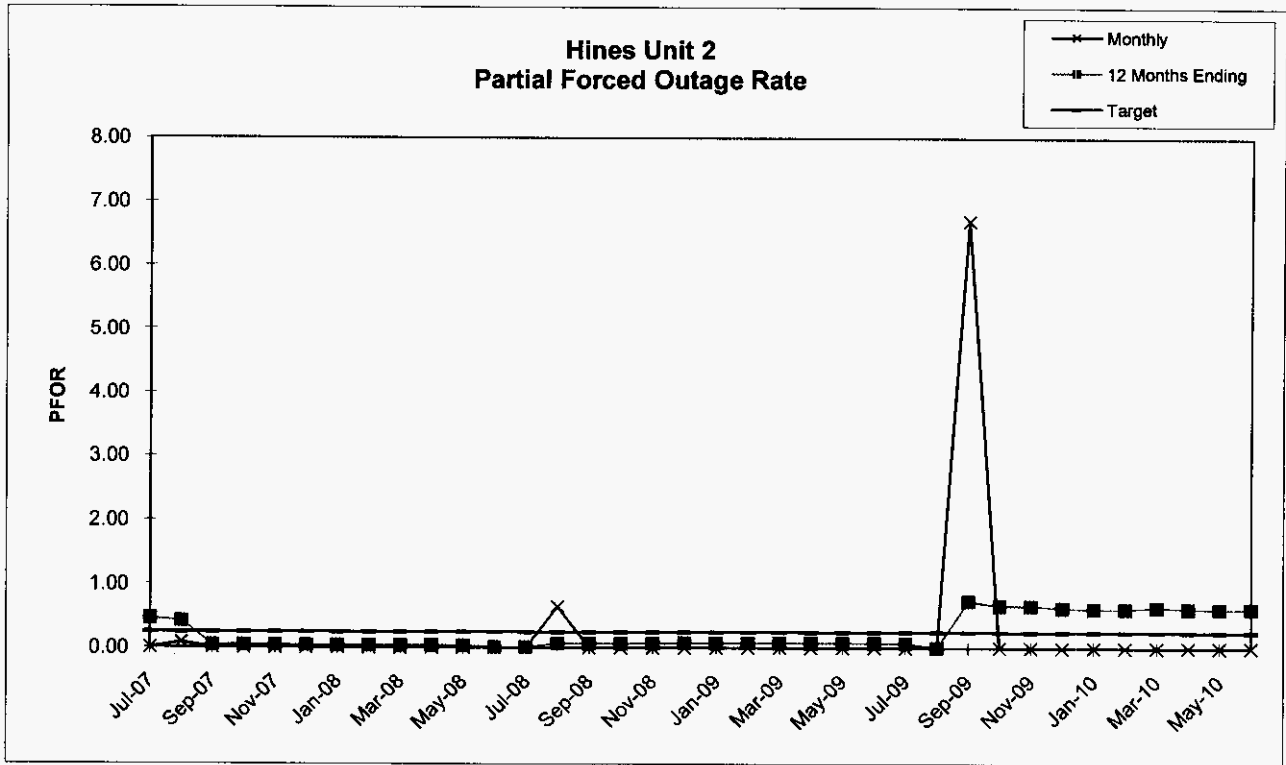
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Unit 2

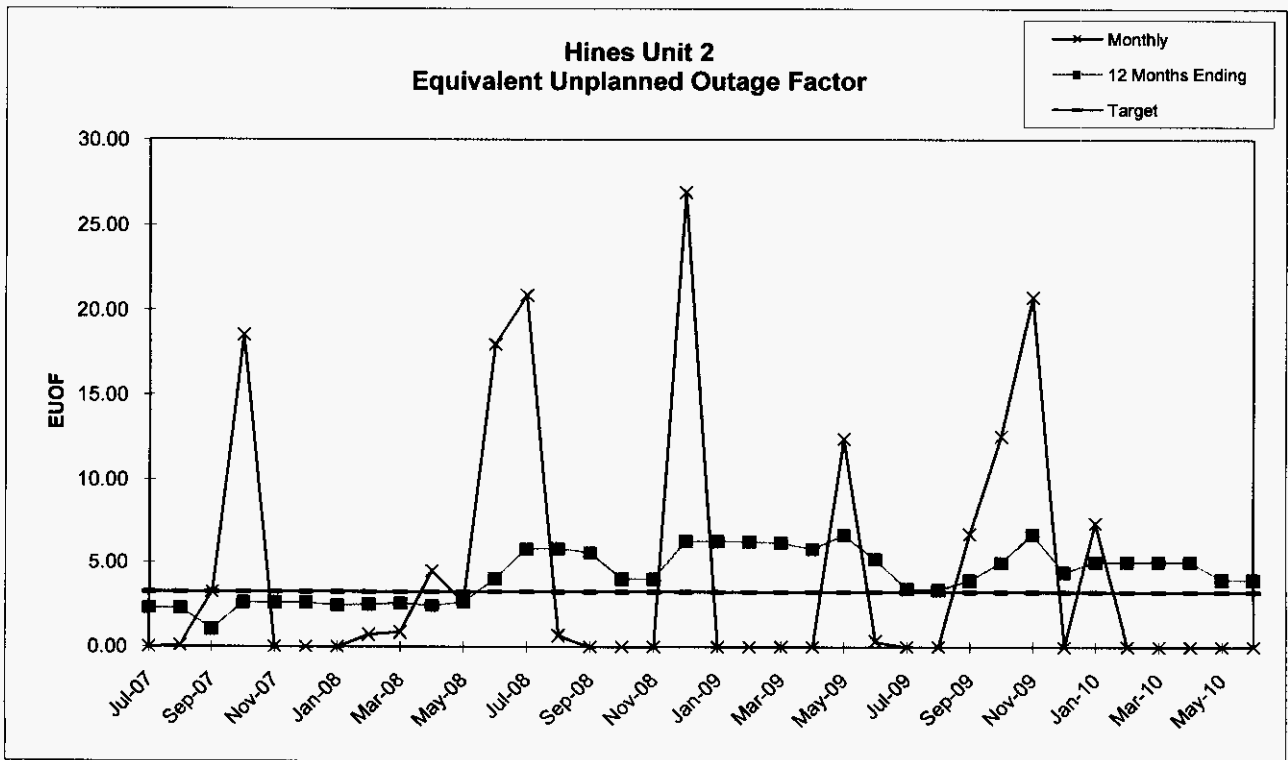
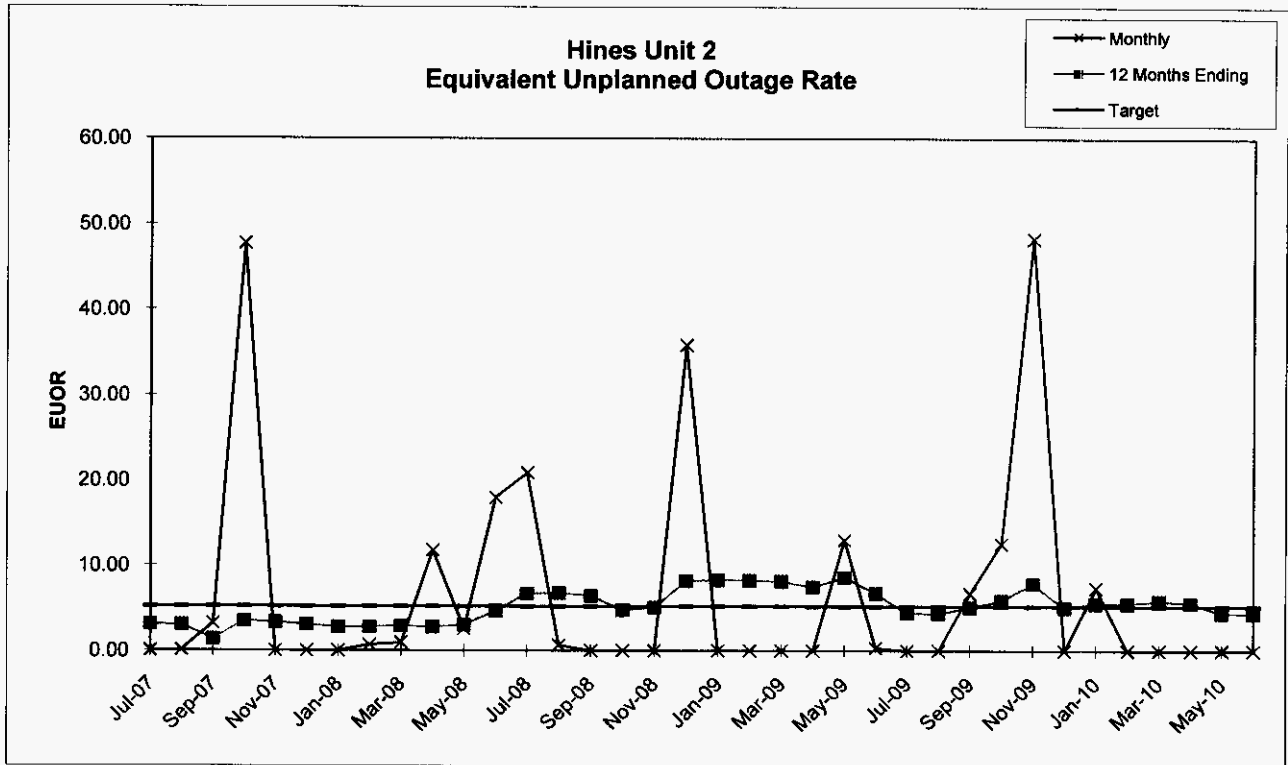
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PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	744.00	744.00	720.00	289.00	711.00	744.00	544.80	691.27	639.80	274.90	744.00	590.73	588.87	744.00	720.00	73.65	273.20	358.93
RSH	0.00	0.00	0.00	0.00	0.00	0.00	199.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	185.00
UH	0.00	0.00	0.00	455.00	10.00	0.00	0.00	4.73	103.20	445.10	0.00	129.27	155.13	0.00	0.00	670.35	447.80	200.07
POH	0.00	0.00	0.00	455.00	10.00	0.00	0.00	0.00	97.10	445.10	0.00	0.00	0.00	0.00	0.00	670.35	447.80	0.00
FOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.73	6.10	0.00	0.00	129.27	155.13	0.00	0.00	0.00	0.00	200.07
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	0.00	1.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.12	0.00	0.00	0.00	0.00
LRPF	0.00	234.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	233.92	0.00	0.00	0.00	0.00
EFOH	0.00	0.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.83	0.00	0.00	0.00	0.00
PMOH	0.00	0.00	48.48	288.58	0.00	0.00	0.00	0.00	0.00	67.67	41.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LRPM	0.00	0.00	234.02	234.00	0.00	0.00	0.00	0.00	0.00	233.99	223.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EMOH	0.00	0.00	23.15	137.81	0.00	0.00	0.00	0.00	0.00	32.31	19.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NPC	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.68	0.94	0.00	0.00	17.95	20.85	0.00	0.00	0.00	0.00	35.79
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.00	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.65	0.00	0.00	0.00	0.00
PMOR	0.00	0.00	3.22	47.69	0.00	0.00	0.00	0.00	0.00	11.75	2.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EUOR	0.00	0.08	3.22	47.69	0.00	0.00	0.00	0.68	0.94	11.75	2.57	17.95	20.85	0.65	0.00	0.00	0.00	35.79
EUOF	0.00	0.08	3.22	18.52	0.00	0.00	0.00	0.68	0.82	4.49	2.57	17.95	20.85	0.65	0.00	0.00	0.00	26.89
POF	0.00	0.00	0.00	61.16	1.39	0.00	0.00	0.00	13.07	61.82	0.00	0.00	0.00	0.00	0.00	90.10	62.11	0.00
EAF	100.00	99.92	96.78	20.32	98.61	100.00	100.00	99.32	86.11	33.69	97.43	82.05	79.15	99.35	100.00	9.90	37.89	73.11
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.65	0.65	0.21	0.21	0.20	0.19	0.00	0.06	0.14	0.14	0.14	1.85	3.90	3.90	3.90	4.01	4.26	7.35
MOR	1.26	1.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.46	0.42	0.05	0.05	0.04	0.04	0.04	0.04	0.04	0.04	0.03	0.01	0.01	0.07	0.07	0.07	0.07	0.08
PMOR	0.75	0.75	1.10	3.26	3.08	2.86	2.76	2.71	2.74	2.61	2.86	2.86	2.92	2.92	2.60	0.73	0.78	0.82
EUOR	3.08	3.04	1.35	3.52	3.31	3.08	2.80	2.80	2.92	2.79	3.04	4.66	6.71	6.76	6.46	4.77	5.08	8.18
EUOF	2.28	2.25	1.00	2.57	2.57	2.57	2.42	2.46	2.53	2.41	2.62	4.02	5.79	5.83	5.57	4.00	4.00	6.28
POF	9.76	9.76	9.76	11.94	9.51	9.51	9.51	9.49	10.59	11.47	11.47	11.47	11.47	11.47	11.47	13.92	18.90	18.90
EAF	87.96	87.99	89.24	85.48	87.91	87.91	88.07	88.05	86.87	86.13	85.91	84.51	82.75	82.70	82.96	82.08	77.10	74.82

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Unit 2

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	446.55	672.00	685.30	408.17	710.08	713.80	744.00	744.00	720.00	736.88	300.92	712.82	689.23	672.00	308.35	720.00	744.00	720.00
RSH	297.45	0.00	57.70	0.00	0.80	6.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.82	0.00	0.00	0.00
UH	0.00	0.00	0.00	311.83	33.12	0.00	0.00	0.00	0.00	7.12	420.08	31.18	54.77	0.00	425.83	0.00	0.00	0.00
POH	0.00	0.00	0.00	311.83	33.12	0.00	0.00	0.00	0.00	0.00	411.28	31.18	0.00	0.00	425.83	0.00	0.00	0.00
FOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.12	8.80	0.00	54.77	0.00	0.00	0.00	0.00	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	101.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LRPF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	234.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	48.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PMOH	0.00	0.00	0.00	0.00	193.13	5.00	0.00	0.00	0.00	184.60	300.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LRPM	0.00	0.00	0.00	0.00	234.00	234.00	0.00	0.00	0.00	229.00	229.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EMOH	0.00	0.00	0.00	0.00	92.23	2.39	0.00	0.00	0.00	86.27	140.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NPC	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00	490.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.96	2.84	0.00	7.36	0.00	0.00	0.00	0.00	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PMOR	0.00	0.00	0.00	0.00	12.99	0.33	0.00	0.00	0.00	11.71	46.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EUOR	0.00	0.00	0.00	0.00	12.99	0.33	0.00	0.00	6.70	12.55	48.25	0.00	7.36	0.00	0.00	0.00	0.00	0.00
EUOF	0.00	0.00	0.00	0.00	12.40	0.33	0.00	0.00	6.70	12.55	20.73	0.00	7.36	0.00	0.00	0.00	0.00	0.00
POF	0.00	0.00	0.00	43.31	4.45	0.00	0.00	0.00	0.00	0.00	57.04	4.19	0.00	0.00	57.31	0.00	0.00	0.00
EAF	100.00	100.00	100.00	56.69	83.15	99.67	100.00	100.00	93.30	87.45	22.23	95.81	92.64	100.00	42.69	100.00	100.00	100.00
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	7.46	7.41	7.28	7.14	7.17	5.26	2.96	2.96	2.96	2.79	2.90	0.21	0.89	0.89	0.94	0.90	0.90	0.90
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.08	0.08	0.08	0.08	0.08	0.08	0.07	0.00	0.74	0.67	0.67	0.64	0.62	0.62	0.65	0.62	0.62	0.62
PMOR	0.84	0.84	0.83	0.30	1.47	1.48	1.44	1.44	1.44	2.51	4.44	4.23	4.10	4.10	4.31	4.14	2.94	2.90
EUOR	8.31	8.26	8.12	7.49	8.61	6.74	4.44	4.37	5.08	5.88	7.86	5.07	5.57	5.57	5.85	5.62	4.42	4.39
EUOF	6.28	6.24	6.17	5.80	6.64	5.19	3.42	3.36	3.91	4.98	6.69	4.40	5.03	5.03	5.03	5.03	3.98	3.95
POF	18.90	18.95	17.85	16.32	16.70	16.70	16.70	16.70	16.70	9.05	8.63	8.99	8.99	8.99	13.85	10.29	9.91	9.91
EAF	74.82	74.80	75.98	77.87	76.66	78.11	79.88	79.93	79.38	85.97	84.68	86.61	85.98	85.98	81.12	84.68	86.11	86.14





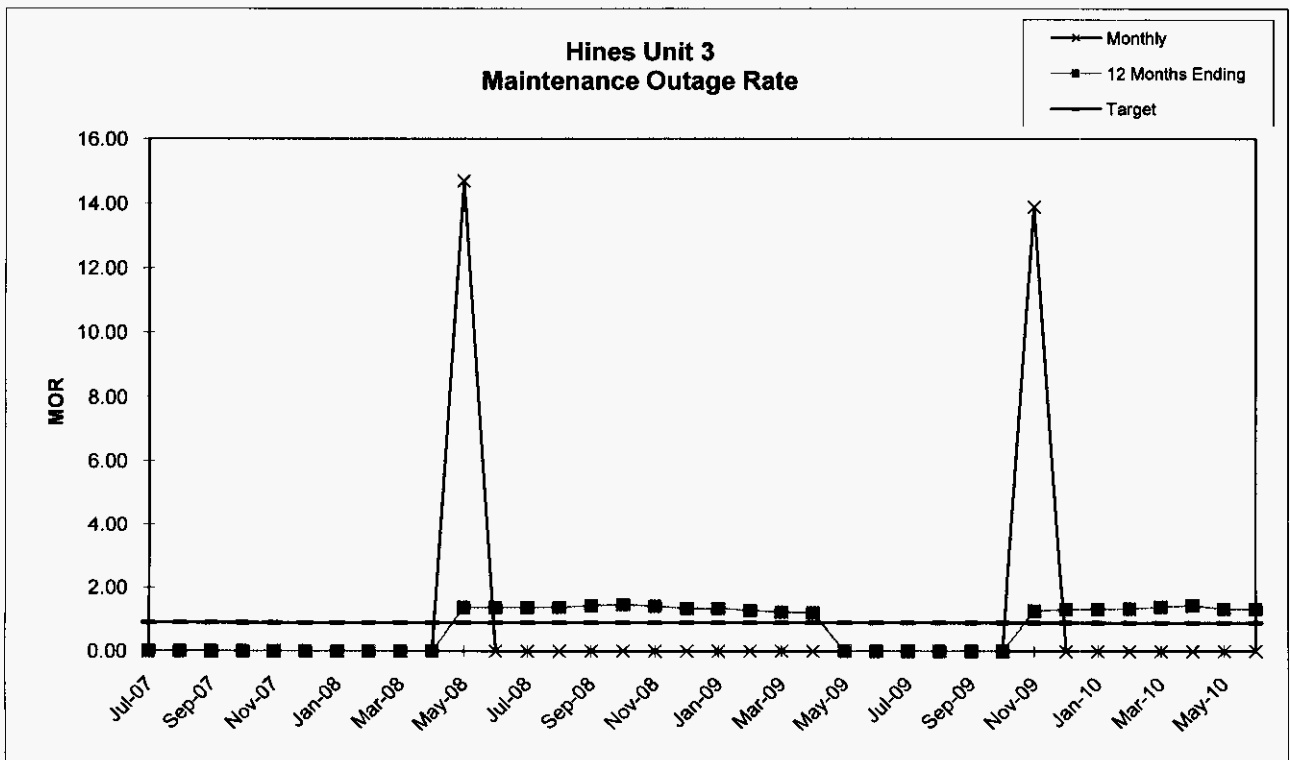
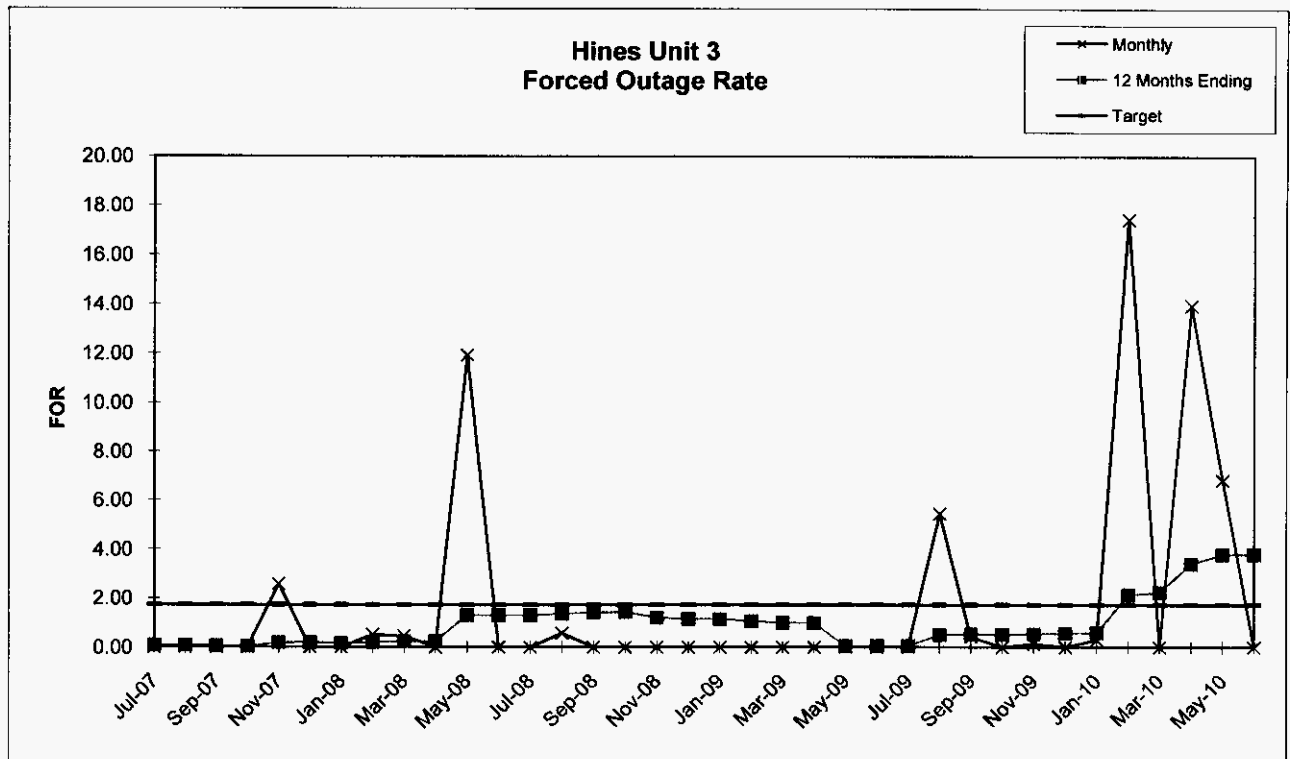


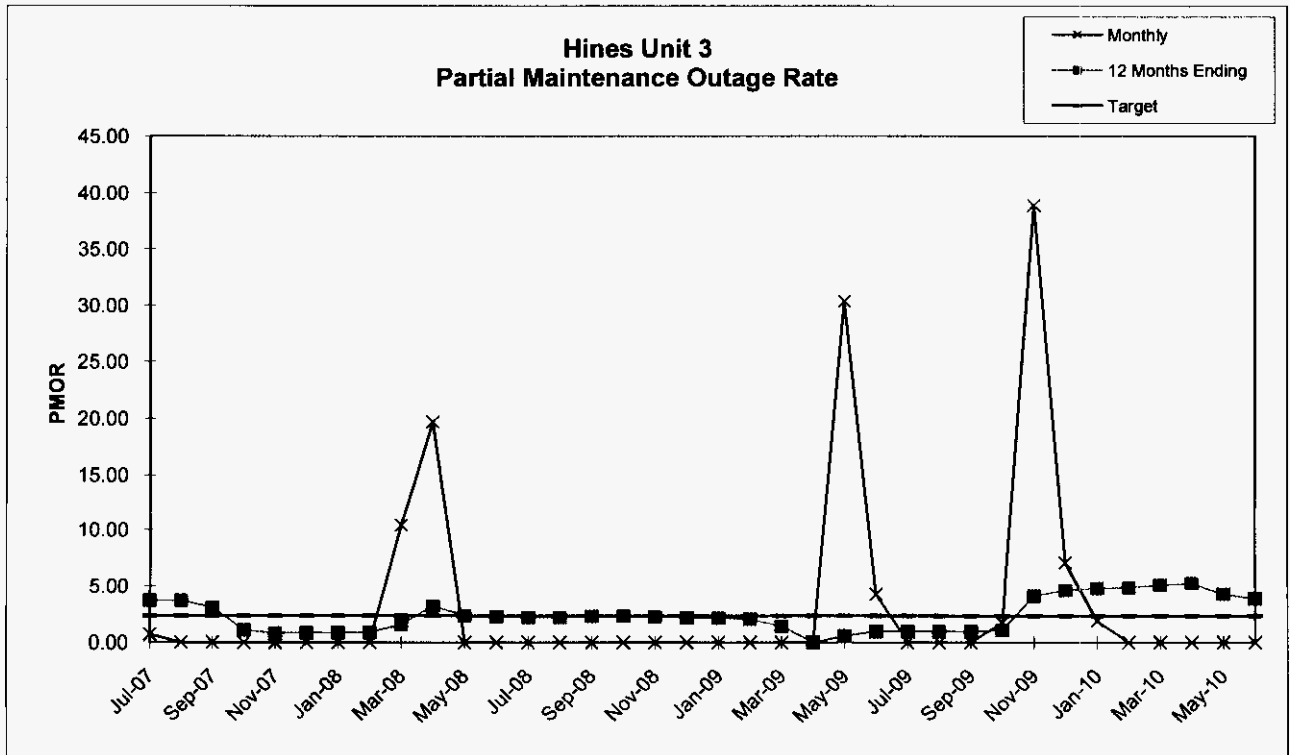
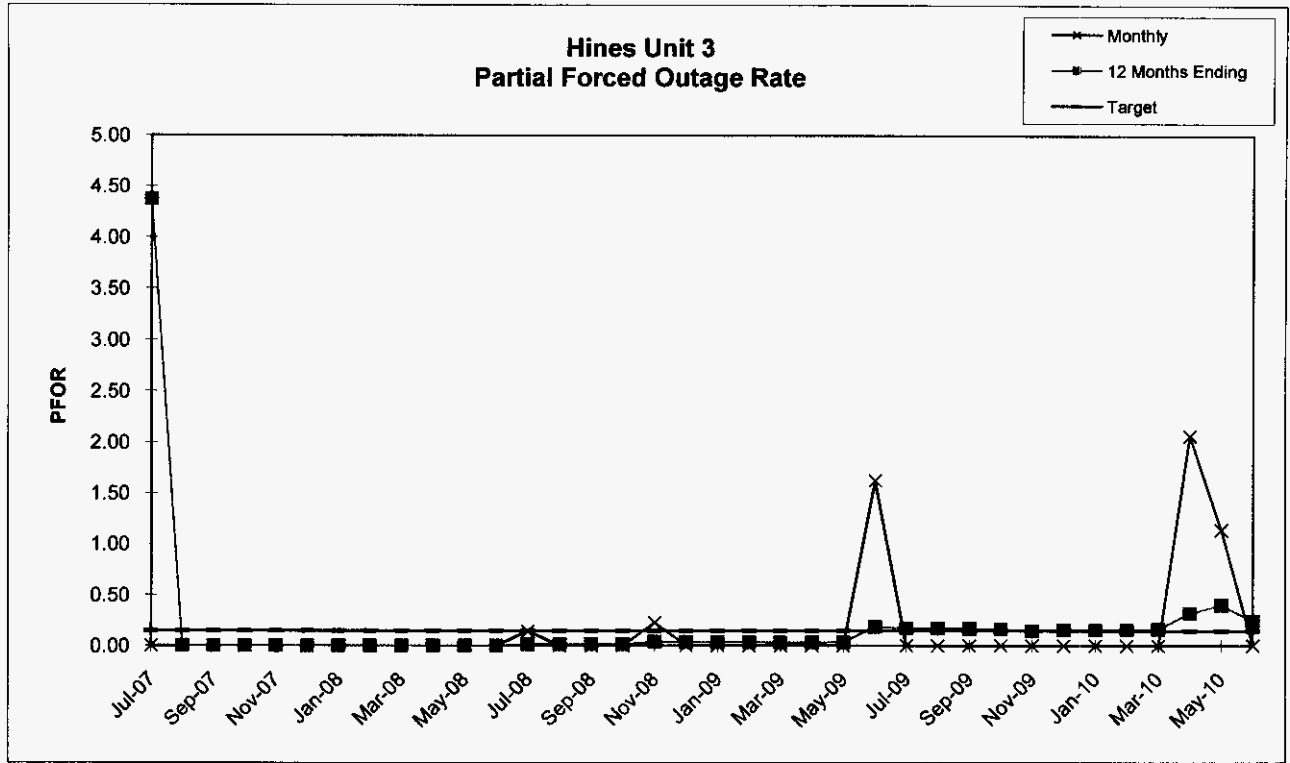
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Unit 3

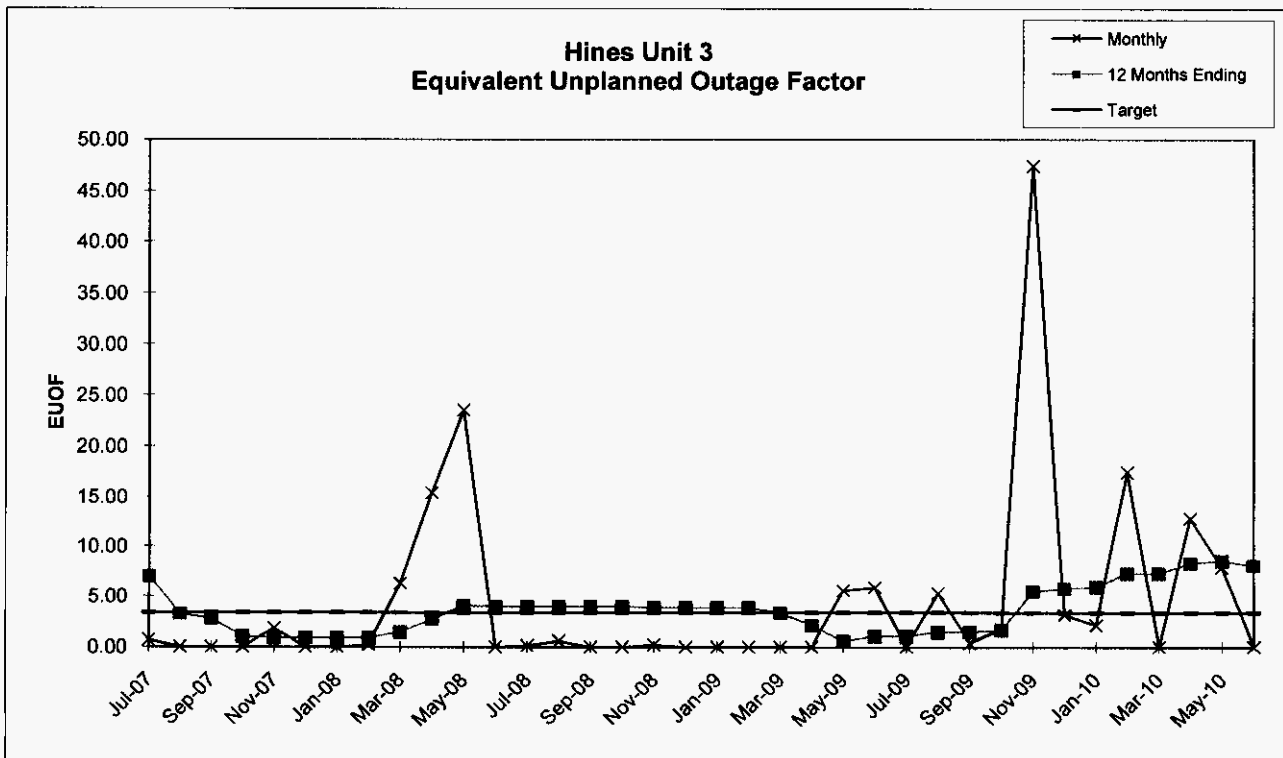
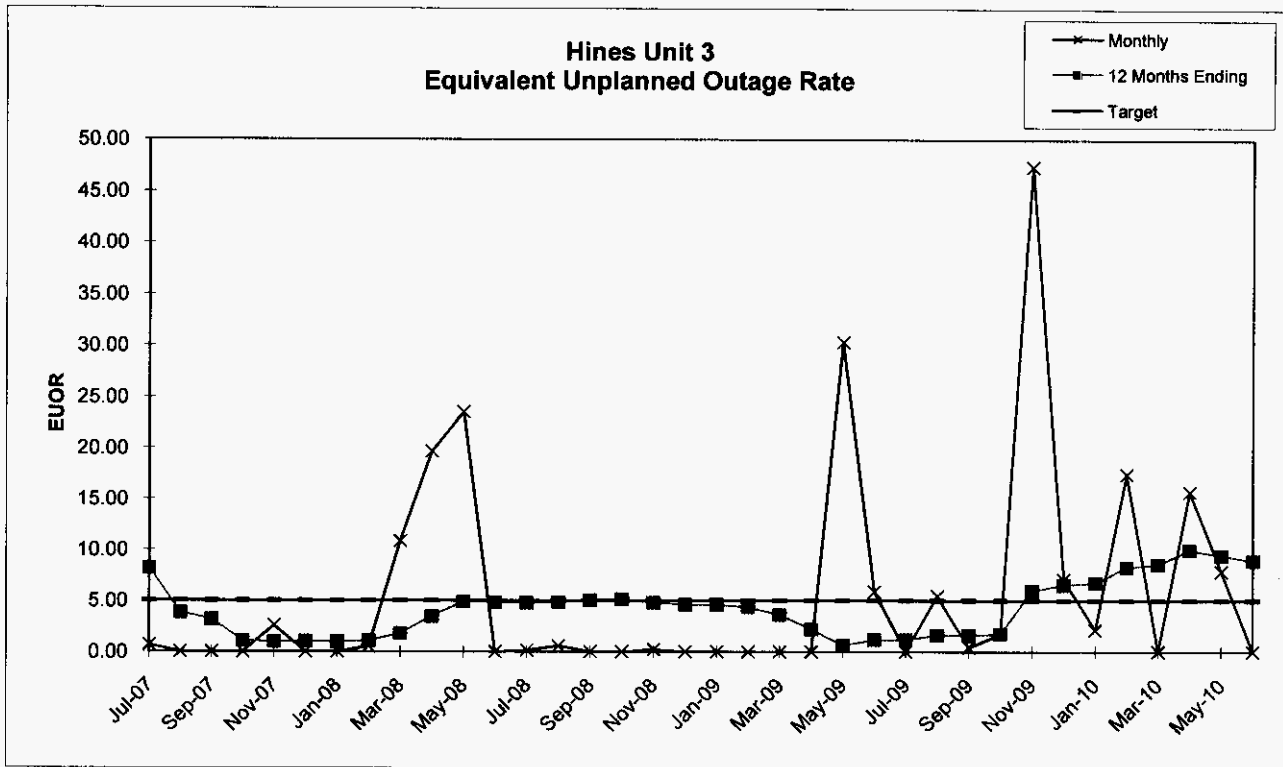
	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	744.00	744.00	720.00	744.00	493.00	369.00	719.00	283.40	428.00	563.00	569.00	720.00	744.00	739.75	456.67	616.92	721.00	694.72
RSH	0.00	0.00	0.00	0.00	0.00	98.00	25.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	49.28
UH	0.00	0.00	0.00	0.00	228.00	277.00	0.00	411.60	315.00	157.00	175.00	0.00	0.00	4.25	263.33	127.08	0.00	0.00
POH	0.00	0.00	0.00	0.00	215.00	277.00	0.00	410.15	313.00	157.00	0.00	0.00	0.00	0.00	263.33	127.08	0.00	0.00
FOH	0.00	0.00	0.00	0.00	13.00	0.00	0.00	1.45	2.00	0.00	77.00	0.00	0.00	4.25	0.00	0.00	0.00	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	98.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.60	0.00	0.00	0.00	2.45	0.00
LRPF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	203.00	0.00	0.00	0.00	331.00	0.00
EFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.06	0.00	0.00	0.00	1.63	0.00
PMOH	10.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	95.67	237.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LRPM	242.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00	232.99	233.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EMOH	4.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	44.67	110.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NPC	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.00	0.00	0.00	0.00	2.57	0.00	0.00	0.51	0.47	0.00	11.92	0.00	0.00	0.57	0.00	0.00	0.00	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.14	0.00	0.00	0.00	0.23	0.00
PMOR	0.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.44	19.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EUOR	0.66	0.00	0.00	0.00	2.57	0.00	0.00	0.51	10.85	19.68	23.52	0.00	0.14	0.57	0.00	0.00	0.23	0.00
EUOF	0.66	0.00	0.00	0.00	1.80	0.00	0.00	0.21	6.28	15.39	23.52	0.00	0.14	0.57	0.00	0.00	0.23	0.00
POF	0.00	0.00	0.00	0.00	29.82	37.23	0.00	58.93	42.13	21.81	0.00	0.00	0.00	0.00	36.57	17.08	0.00	0.00
EAF	99.34	100.00	100.00	100.00	68.38	62.77	100.00	40.86	51.59	62.80	76.48	100.00	99.86	99.43	63.43	82.92	99.77	100.00
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.09	0.09	0.06	0.03	0.20	0.21	0.17	0.20	0.24	0.24	1.30	1.30	1.30	1.36	1.41	1.44	1.21	1.15
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.36	1.36	1.36	1.36	1.41	1.44	1.39	1.33
PFOR	4.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.02	0.04	0.04
PMOR	3.71	3.71	3.09	1.05	0.78	0.82	0.82	0.86	1.56	3.21	2.33	2.26	2.19	2.19	2.28	2.32	2.24	2.14
EUOR	8.16	3.79	3.15	1.08	0.98	1.03	0.99	1.06	1.79	3.44	4.89	4.83	4.77	4.83	5.01	5.11	4.79	4.58
EUOF	6.98	3.24	2.73	0.99	0.88	0.88	0.85	0.87	1.40	2.66	4.06	4.01	3.96	4.01	4.01	4.01	3.88	3.88
POF	13.67	13.67	12.57	7.77	8.95	12.11	12.11	16.75	20.31	21.28	15.62	15.62	15.62	15.62	18.62	20.07	17.62	14.46
EAF	79.36	83.09	84.70	91.25	90.17	87.00	87.03	82.38	78.29	76.06	80.32	80.37	80.42	80.37	77.37	75.92	78.50	81.66

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Unit 3

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	744.00	672.00	743.00	720.00	136.45	720.00	744.00	685.40	716.93	744.00	620.10	331.12	741.80	554.83	454.70	503.30	693.32	720.00
RSH	0.00	0.00	0.00	0.00	81.12	0.00	0.00	19.18	0.00	0.00	0.00	238.13	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	0.00	0.00	0.00	526.43	0.00	0.00	39.42	3.07	0.00	100.90	174.75	2.20	117.17	288.30	216.70	50.68	0.00
POH	0.00	0.00	0.00	0.00	526.43	0.00	0.00	0.00	0.00	0.00	0.00	174.75	0.00	0.00	288.30	135.17	0.00	0.00
FOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	39.42	3.07	0.00	0.85	0.00	2.20	117.17	0.00	81.53	50.68	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	0.00	0.00	0.00	0.00	0.00	24.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.92	17.74	0.00
LRPF	0.00	0.00	0.00	0.00	0.00	243.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	317.93	217.20	0.00
EFOH	0.00	0.00	0.00	0.00	0.00	11.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.37	7.90	0.00
PMOH	0.00	0.00	0.00	0.00	85.00	63.00	0.00	0.00	0.00	26.67	507.10	49.25	30.80	0.00	0.00	0.00	0.00	0.00
LRPM	0.00	0.00	0.00	0.00	243.00	243.00	0.00	0.00	0.00	236.97	237.00	237.00	216.00	0.00	0.00	0.00	0.00	0.00
EMOH	0.00	0.00	0.00	0.00	41.39	30.68	0.00	0.00	0.00	12.67	240.85	23.39	13.63	0.00	0.00	0.00	0.00	0.00
NPC	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	499.00	488.00	488.00	488.00	488.00	488.00	488.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.44	0.43	0.00	0.14	0.00	0.30	17.44	0.00	13.94	6.81	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.00	0.00	0.00	0.00	0.00	1.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.06	1.14	0.00
PMOR	0.00	0.00	0.00	0.00	30.34	4.26	0.00	0.00	0.00	1.70	38.84	7.06	1.84	0.00	0.00	0.00	0.00	0.00
EUOR	0.00	0.00	0.00	0.00	30.34	5.88	0.00	5.44	0.43	1.70	47.40	7.06	2.13	17.44	0.00	15.71	7.87	0.00
EUOF	0.00	0.00	0.00	0.00	5.56	5.88	0.00	5.30	0.43	1.70	47.40	3.14	2.13	17.44	0.00	12.76	7.87	0.00
POF	0.00	0.00	0.00	0.00	70.76	0.00	0.00	0.00	0.00	0.00	0.00	23.49	0.00	0.00	38.80	18.77	0.00	0.00
EAF	100.00	100.00	100.00	100.00	23.68	94.12	100.00	94.70	99.57	98.30	52.60	73.37	97.87	82.56	61.20	68.46	92.13	100.00
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	1.15	1.07	1.01	0.99	0.06	0.06	0.06	0.51	0.53	0.53	0.54	0.57	0.60	2.14	2.22	3.39	3.78	3.78
MOR	1.33	1.26	1.21	1.19	0.00	0.00	0.00	0.00	0.00	0.00	1.24	1.30	1.30	1.32	1.38	1.42	1.31	1.31
PFOR	0.04	0.03	0.03	0.03	0.03	0.19	0.17	0.17	0.17	0.17	0.15	0.15	0.15	0.16	0.16	0.32	0.40	0.24
PMOR	2.14	2.03	1.39	0.00	0.54	0.93	0.93	0.94	0.91	1.05	4.10	4.61	4.79	4.86	5.06	5.22	4.28	3.87
EUOR	4.57	4.32	3.59	2.19	0.63	1.18	1.16	1.62	1.61	1.74	5.95	6.53	6.73	8.25	8.57	9.99	9.44	8.90
EUOF	3.88	3.87	3.34	2.08	0.55	1.04	1.02	1.42	1.46	1.60	5.49	5.75	5.93	7.27	7.27	8.32	8.52	8.03
POF	14.46	9.82	6.25	4.46	10.47	10.47	10.47	10.47	7.46	6.01	6.01	8.00	8.00	8.00	11.30	12.84	6.83	6.83
EAF	81.66	86.30	90.41	93.47	88.98	88.50	88.51	88.11	91.08	92.39	88.50	86.24	86.06	84.72	81.43	78.84	84.65	85.14





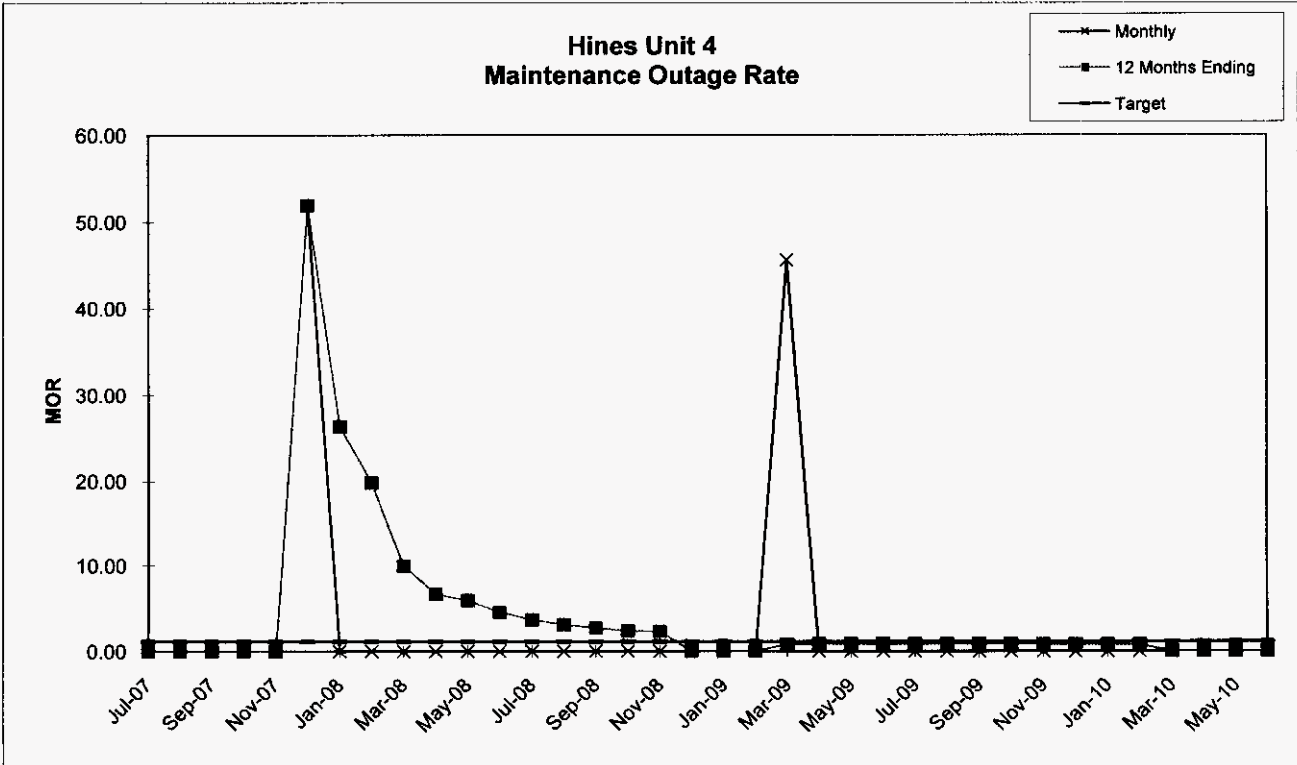
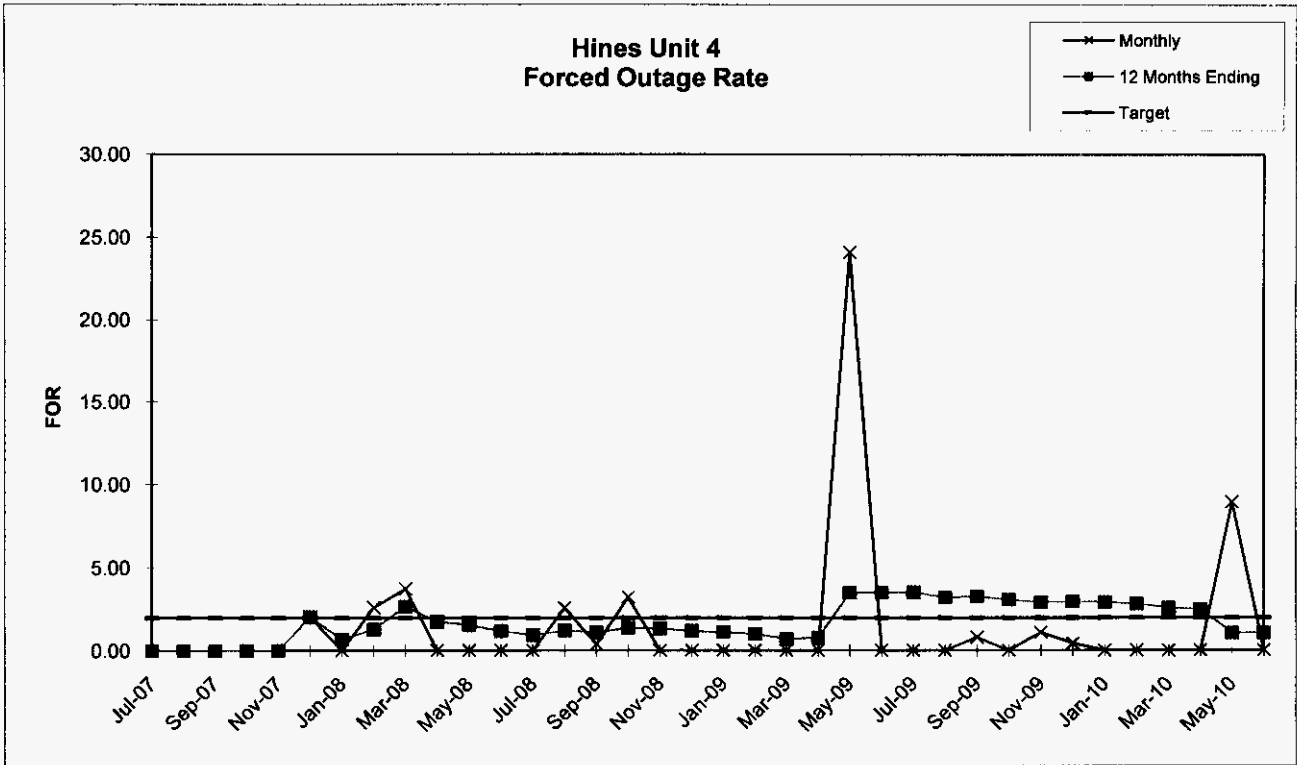


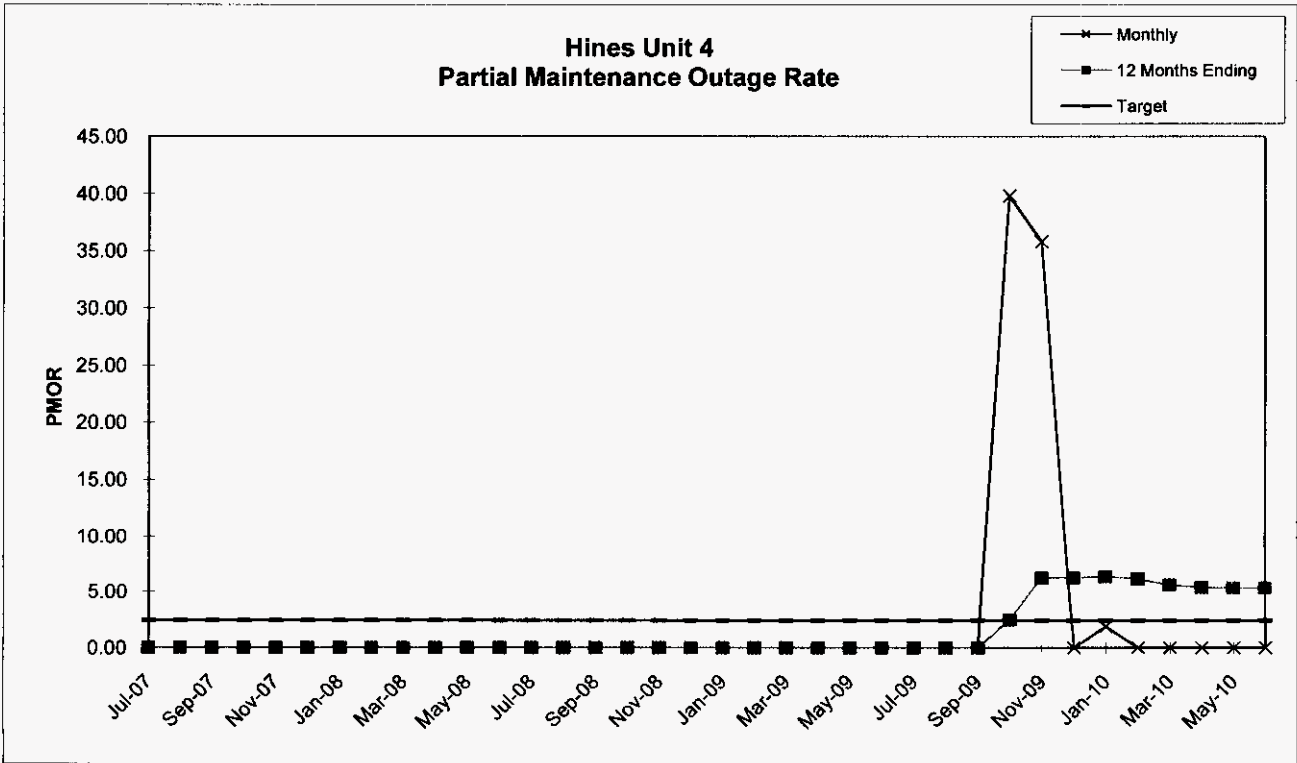
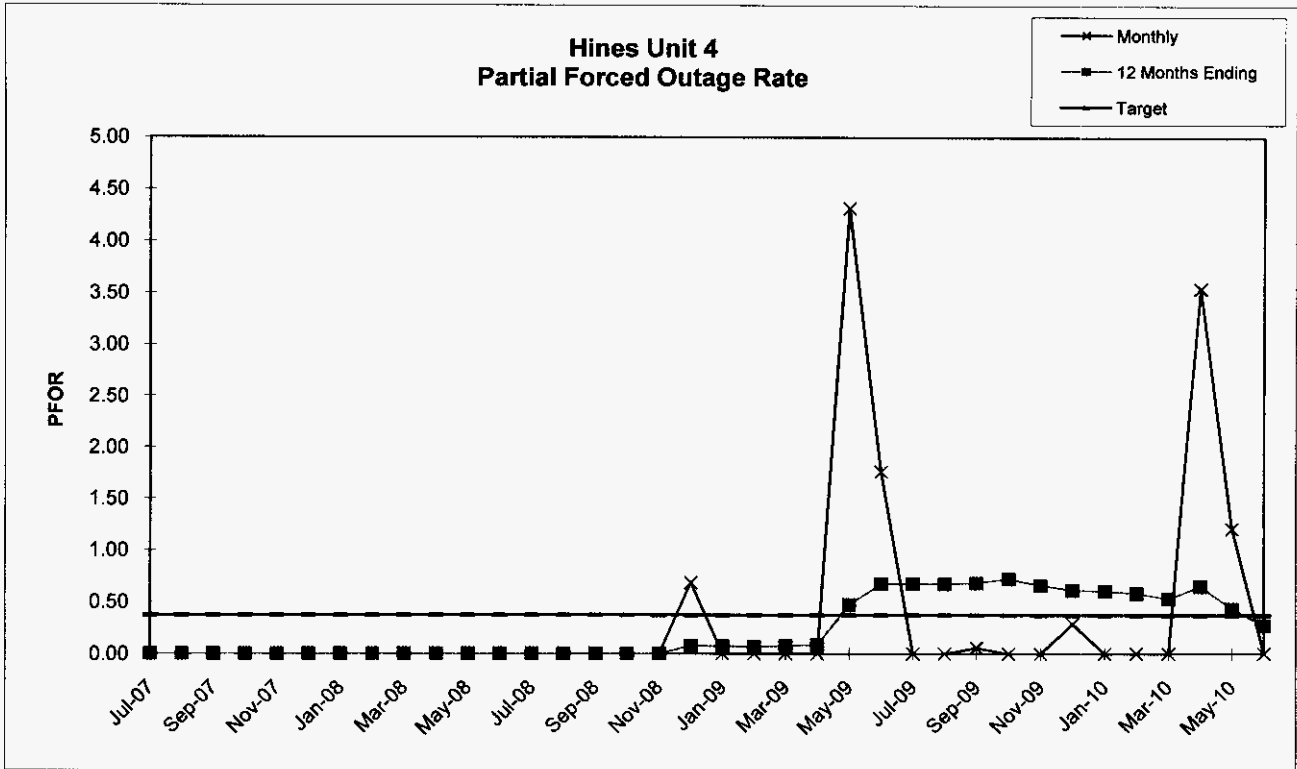
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Unit 4

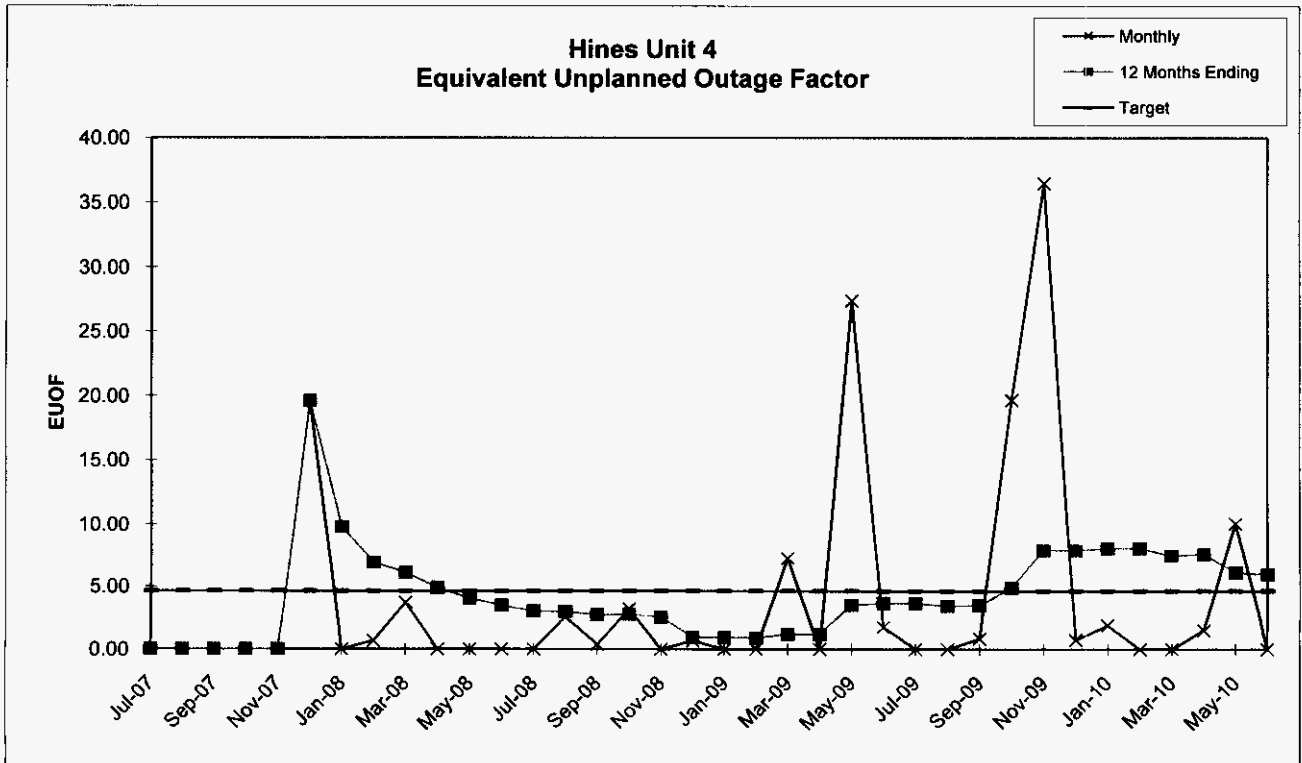
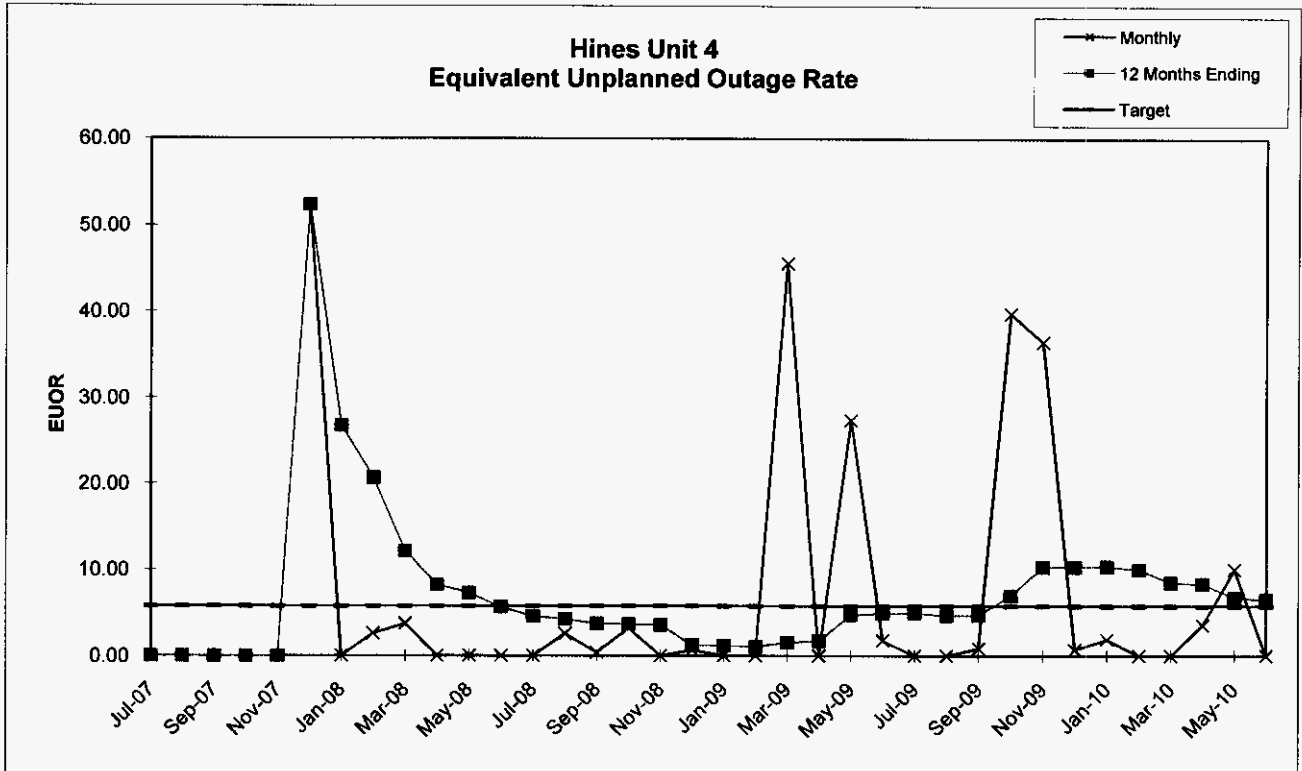
	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	
PER HOURS																			744.00
SER HOURS																			744.00
RSH																			0.00
UH																			0.00
POH																			0.00
FOH																			0.00
MOH																			0.00
PFOH																			9.78
LRPF																			245.08
EFOH																			5.08
PMOH																			0.00
LRPM																			0.00
EMOH																			0.00
NPC																			472.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	
FOR																			0.00
MOR																			0.00
PFOR																			0.68
PMOR																			0.00
EUOR																			0.68
EUOF																			0.68
POF																			0.00
EAF																			99.32
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	
FOR																			1.16
MOR																			0.00
PFOR																			0.08
PMOR																			0.00
EUOR																			1.24
EUOF																			0.95
POF																			12.02
EAF																			87.04

Hines
Unit 4

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	641.07	434.18	64.20	40.85	564.72	713.45	711.77	744.00	714.35	367.73	713.20	740.77	744.00	672.00	743.00	302.87	677.57	720.00
RSH	102.93	237.82	0.00	46.15	0.00	6.55	32.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UH	0.00	0.00	678.80	633.00	179.28	0.00	0.00	0.00	5.65	376.27	7.80	3.23	0.00	0.00	0.00	417.13	66.43	0.00
POH	0.00	0.00	625.05	633.00	0.00	0.00	0.00	0.00	0.00	376.27	0.00	0.00	0.00	0.00	0.00	417.13	0.00	0.00
FOH	0.00	0.00	0.00	0.00	179.28	0.00	0.00	0.00	5.65	0.00	7.80	3.23	0.00	0.00	0.00	0.00	66.43	0.00
MOH	0.00	0.00	53.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOH	0.00	0.00	0.00	0.00	50.90	24.32	0.00	0.00	0.88	0.00	0.00	5.00	0.00	0.00	0.00	15.92	17.74	0.00
LRPF	0.00	0.00	0.00	0.00	226.00	243.97	0.00	0.00	220.83	0.00	0.00	200.00	0.00	0.00	0.00	317.93	217.20	0.00
EFOH	0.00	0.00	0.00	0.00	24.37	12.57	0.00	0.00	0.41	0.00	0.00	2.12	0.00	0.00	0.00	10.72	8.16	0.00
PMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	321.00	560.16	0.00	30.80	0.00	0.00	0.00	0.00	0.00
LRPM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	215.00	215.00	0.00	216.00	0.00	0.00	0.00	0.00	0.00
EMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	146.22	255.16	0.00	14.09	0.00	0.00	0.00	0.00	0.00
NPC	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00	472.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	0.00	0.00	0.00	0.00	24.10	0.00	0.00	0.00	0.78	0.00	1.08	0.43	0.00	0.00	0.00	0.00	8.93	0.00
MOR	0.00	0.00	45.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PFOR	0.00	0.00	0.00	0.00	4.32	1.76	0.00	0.00	0.06	0.00	0.00	0.29	0.00	0.00	0.00	3.54	1.20	0.00
PMOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	39.76	35.78	0.00	1.89	0.00	0.00	0.00	0.00	0.00
EUOR	0.00	0.00	45.57	0.00	27.37	1.76	0.00	0.00	0.84	39.76	36.47	0.72	1.89	0.00	0.00	3.54	10.03	0.00
EUOF	0.00	0.00	7.23	0.00	27.37	1.75	0.00	0.00	0.84	19.65	36.47	0.72	1.89	0.00	0.00	1.49	10.03	0.00
POF	0.00	0.00	84.13	87.92	0.00	0.00	0.00	0.00	0.00	50.57	0.00	0.00	0.00	0.00	0.00	57.93	0.00	0.00
EAF	100.00	100.00	8.64	12.08	72.63	98.25	100.00	100.00	99.16	29.77	63.53	99.28	98.11	100.00	100.00	40.58	89.97	100.00
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	1.10	1.00	0.68	0.76	3.47	3.48	3.49	3.20	3.24	3.05	2.90	2.95	2.90	2.80	2.56	2.47	1.05	1.05
MOR	0.00	0.00	0.81	0.89	0.85	0.85	0.86	0.86	0.86	0.91	0.83	0.83	0.81	0.79	0.00	0.00	0.00	0.00
PFOR	0.07	0.07	0.08	0.09	0.47	0.67	0.68	0.67	0.68	0.72	0.66	0.61	0.60	0.58	0.53	0.65	0.43	0.27
PMOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.49	6.22	6.22	6.34	6.12	5.56	5.37	5.30	5.29
EUOR	1.17	1.07	1.55	1.72	4.72	4.92	4.94	4.65	4.70	6.99	10.30	10.31	10.36	10.01	8.49	8.35	6.72	6.55
EUOF	0.95	0.89	1.19	1.19	3.52	3.66	3.66	3.44	3.48	4.88	7.88	7.88	8.04	8.04	7.43	7.55	6.08	5.94
POF	12.02	12.05	19.19	26.41	21.05	21.05	21.05	21.05	21.05	25.35	18.66	18.66	18.66	18.66	11.52	9.06	9.06	9.06
EAF	87.04	87.06	79.62	72.40	75.43	75.29	75.29	75.50	75.46	69.77	73.46	73.46	73.30	73.30	81.05	83.39	84.86	85.01







Tiger Bay

	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
PER HOURS	744.00	744.00	720.00	744.00	721.00	744.00	744.00	696.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00
SER HOURS	744.00	744.00	276.82	0.00	0.00	12.78	155.50	109.20	0.00	346.08	322.81	98.03	0.00	454.70	700.08	466.03	516.28	0.00
RSH	0.00	0.00	0.00	0.00	0.00	51.25	588.50	586.80	0.02	47.25	137.23	0.00	0.00	0.00	0.00	266.05	204.72	744.00
UH	0.00	0.00	443.18	744.00	721.00	679.97	0.00	0.00	742.98	326.67	283.96	621.97	744.00	289.30	19.92	11.92	0.00	0.00
POH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	742.98	326.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
FOH	0.00	0.00	443.18	744.00	721.00	679.97	0.00	0.00	0.00	0.00	283.96	621.97	744.00	289.30	19.92	0.00	0.00	0.00
MOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.92	0.00	0.00
PFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.33	0.00	0.00	0.00	3.61	0.00	0.00	0.00
LRPF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	103.26	0.00	0.00	0.00	136.08	0.00	0.00	0.00
EFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.68	0.00	0.00	0.00	2.42	0.00	0.00	0.00
PMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LRPM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EMOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NPC	207.00	207.00	207.00	207.00	207.00	207.00	203.00	203.00	203.00	203.00	203.00	203.00	203.00	203.00	203.00	203.00	203.00	203.00
MONTHLY	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	0.00	0.00	61.55	100.00	100.00	98.16	0.00	0.00	0.00	0.00	46.80	86.38	100.00	38.88	2.77	0.00	0.00	0.00
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.49	0.00	0.00
PFOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.21	0.00	0.00	0.00	0.35	0.00	0.00	0.00
PMOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EUOR	0.00	0.00	61.55	100.00	100.00	98.16	0.00	0.00	0.00	0.00	46.91	86.38	100.00	38.88	3.10	2.49	0.00	0.00
EUOF	0.00	0.00	61.55	100.00	100.00	91.39	0.00	0.00	0.00	0.00	38.26	86.38	100.00	38.88	3.10	1.60	0.00	0.00
POF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	45.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	100.00	100.00	38.45	0.00	0.00	8.61	100.00	100.00	0.00	54.63	61.74	13.62	0.00	61.12	96.90	98.40	100.00	100.00
12 MONTHS	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08
FOR	1.99	1.99	6.91	17.43	27.68	35.11	35.53	36.71	40.82	41.12	45.57	55.43	67.24	71.83	65.11	55.77	45.34	38.21
MOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.45	0.37	0.37
PFOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.02	0.03	0.04	0.14	0.12	0.10	0.10
PMOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EUOR	1.99	1.99	6.91	17.43	27.68	35.11	35.53	36.71	40.82	41.12	45.58	55.44	67.25	71.84	65.16	55.91	45.51	38.41
EUOF	1.56	1.56	5.50	13.89	22.06	29.80	29.80	29.72	29.59	29.59	32.70	39.79	48.26	51.55	46.76	38.42	30.22	22.47
POF	4.96	4.96	3.73	3.73	3.73	3.73	3.73	3.72	12.18	12.18	12.18	12.18	12.18	12.18	12.18	12.18	12.18	12.18
EAF	93.48	93.48	90.76	82.37	74.21	66.47	66.47	66.56	58.23	58.23	55.12	48.04	39.57	36.27	41.06	49.40	57.61	65.35

Tiger Bay

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
PER HOURS	744.00	672.00	743.00	720.00	744.00	720.00	744.00	744.00	720.00	744.00	721.00	744.00	744.00	672.00	743.00	720.00	744.00	720.00
SER HOURS	229.49	99.32	24.52	720.00	620.75	445.67	726.10	744.00	720.00	549.38	664.43	8.17	477.97	427.57	229.00	627.45	669.05	649.30
RSH	514.51	383.72	79.47	0.00	123.25	274.33	16.23	0.00	0.00	0.00	0.00	219.85	148.03	242.35	274.00	12.90	0.00	0.00
UH	0.00	188.96	639.01	0.00	0.00	0.00	1.67	0.00	0.00	194.62	56.57	515.98	118.00	2.08	240.00	79.65	74.95	70.70
POH	0.00	24.00	191.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	371.98	0.00	0.00	0.00	0.00	0.00	0.00
FOH	0.00	9.48	51.35	0.00	0.00	0.00	1.67	0.00	0.00	0.00	56.57	144.00	88.00	2.08	0.00	23.65	0.00	0.00
MOH	0.00	155.48	396.66	0.00	0.00	0.00	0.00	0.00	0.00	194.62	0.00	0.00	30.00	0.00	240.00	56.00	74.95	70.70
PFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.90	0.00	0.00	0.00	20.25	0.00	67.95	0.00
LRPF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	131.00	0.00	0.00	0.00	217.00	0.00	226.56	0.00
EFOH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.55	0.00	0.00	0.00	21.44	0.00	75.10	0.00
PMOH	0.00	0.00	2.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.50	0.00	0.00	0.00
LRPM	0.00	0.00	177.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	132.00	0.00	0.00	0.00
EMOH	0.00	0.00	2.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.25	0.00	0.00	0.00
NPC	214.00	214.00	214.00	214.00	214.00	214.00	214.00	214.00	214.00	214.00	214.00	214.00	205.00	205.00	205.00	205.00	205.00	205.00
MONTHLY	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	0.00	8.71	67.68	0.00	0.00	0.00	0.23	0.00	0.00	0.00	7.85	94.63	15.55	0.48	0.00	3.63	0.00	0.00
MOR	0.00	61.02	94.18	0.00	0.00	0.00	0.00	0.00	0.00	26.16	0.00	0.00	5.91	0.00	51.17	8.19	10.07	9.82
PFOR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08	0.00	0.00	0.00	9.36	0.00	11.22	0.00
PMOR	0.00	0.00	9.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.98	0.00	0.00	0.00
EUOR	0.00	62.42	95.31	0.00	0.00	0.00	0.23	0.00	0.00	26.16	7.92	94.63	19.80	0.48	56.22	11.26	20.17	9.82
EUOF	0.00	24.55	60.61	0.00	0.00	0.00	0.22	0.00	0.00	26.16	7.92	19.35	15.86	0.31	35.49	11.06	20.17	9.82
POF	0.00	3.57	25.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00
EAF	100.00	71.88	13.68	100.00	100.00	100.00	99.78	100.00	100.00	73.84	92.08	30.65	84.14	99.69	64.51	88.94	79.83	90.18
12 MONTHS	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Jan-10	Feb-10	Mar-10	Apr-10	May-10	Jun-10
FOR	37.66	37.85	38.28	35.74	30.64	20.67	6.92	1.53	1.16	1.15	2.10	4.52	5.71	5.31	4.41	4.82	4.78	4.64
MOR	0.37	4.92	14.76	13.44	12.55	11.65	10.13	9.63	9.60	12.16	11.87	11.86	11.81	9.20	6.83	7.70	8.65	9.31
PFOR	0.10	0.10	0.10	0.09	0.06	0.06	0.05	0.05	0.00	0.00	0.01	0.01	0.01	0.01	0.35	0.35	1.54	1.50
PMOR	0.00	0.00	0.07	0.06	0.06	0.05	0.05	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.03
EUOR	37.86	39.84	44.33	41.66	37.00	28.26	15.84	10.97	10.59	13.08	13.55	15.43	16.32	13.64	11.02	12.16	14.04	14.47
EUOF	22.47	24.42	29.56	29.56	26.31	19.21	10.74	7.43	7.18	9.26	9.92	11.56	12.91	11.05	8.92	9.83	11.54	12.35
POF	12.18	12.48	6.18	2.45	2.45	2.45	2.45	2.45	2.45	2.45	2.45	6.70	6.70	6.43	4.25	4.25	4.25	4.25
EAF	65.35	63.10	64.26	67.99	71.23	78.33	86.81	90.11	90.37	88.28	87.63	81.74	80.39	82.52	86.84	85.93	84.21	83.41

