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January 23, 1996

HAND DELIVERY

Ms. Blanca Bayo, Director Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

> West Florida Natural Gas Company; Docket No. 960003-GU Re:

Dear Ms. Bayo:

Enclosed for filing on behalf of West Florida Natural Gas Company in connection with the hearings scheduled to begin February 21, 1996 in this docket are the original and 15 copies of the following:

- Revised Petition for Approval of West Florida Natural Gas Company's Purchased Gas Cost Recovery Factors;
  - Revised Direct Testimony of Tom Goodwin; and 2.
  - Revised Schedules E-1, E-3, E-4 and E-5. 3.

Please acknowledge receipt of these documents by stamping the enclosed extra copy of this letter.

Thank you for your assistance.

Yours very truly,

Norman H. Horton, Jr.

ACK

NHH/amb **Enclosures** 

Parties of Record

Mr. J. E. McIntyre Mr. Tom Goodwin

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CEIVED & FILED SC-BUREAU OF RECORDS

Revised Petition DOCUMENT NUMBER-DATE

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### BEFORE THE



## FLORIDA PUBLIC SERVICE COMMISSION

## DOCKET NO. 960003-GU

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#### REVISED DIRECT TESTIMONY OF

#### TOM GOODWIN

## ON BEHALF OF WEST FLORIDA NATURAL GAS COMPANY

- Q. Please state your name and address.
- A. My name is Tom Goodwin. My business address is 301 Maple
  Avenue, Panama City, Florida. I am employed as
  Coordinator of Gas Management by West Florida Natural Gas
  Company. My responsibilities include the development of
  therm sales projections, calculation of PGA true-up
  factors, and calculation of the monthly weighted average
  cost of gas (WACOG).
- 15 Q. What is the purpose of your testimony?
- 16 A. The purpose of my testimony is to describe how the sales
  17 estimate of 30,336,093 therms for the period April 1996
  18 through March 1997 was determined and to explain the
  19 factors considered in the development of our maximum PGA
  20 factor for this period.
- Q. Please explain how the sales estimate was developed.
- A. The estimate of 30,336,093 therms consists of projected firm gas sales totaling 26,352,872 therms and interruptible over-run sales from system supply to our transportation customers totaling 3,983,221 therms. In

arriving at the firm sales estimate, a projected growth factor of 3% for residential consumption and 2% for commercial consumption was applied to the estimated sales for the projected period as determined by our forecasting model. Firm industrial sales reflect the projected addition of a small co-generation load. Sales of overrun gas to our transportation customers, in excess of their firm transportation entitlements, is expected to decrease slightly due to the availability of additional transportation capacity for these customers through the capacity release system now in effect.

A.

- Q. Please explain the development of the maximum PGA factor.
  - Development of a maximum PGA factor for this annual projection required consideration of all known and anticipated factors affecting the actual total cost of gas supply. Factors such as balancing charges or credits and possible penalty charges or credits from FGT were not considered in this estimate. Total cost of gas has been determined by multiplying estimated purchases from all sources by the appropriate estimated commodity charge rate. Reservation charges have been calculated for pipeline transportation based on revised contract levels and entitlements. Usage and reservation rates are as reflected in Florida Gas Transmission's latest filed tariff sheets. I have also included expected costs or

credits associated with no-notice transportation 1 entitlements. My estimates are based on known and/or 2 anticipated rates and past seasonal trends, with the 3 expectation that mid-course adjustments may be required. 4 The calculated total estimated cost of gas supply 5 considers the effect of transportation fuel usage at 6 3.48% to arrive at the average cost per therm, which was 7 then adjusted for true-up and taxes to develop the 8 purchased gas cost recovery factor. 9

- 10 Q. What are the true-up totals for the period April 1, 1994
  11 through March 31, 1995 and April 1, 1995 through March
  12 31, 1996?
- A. As shown on Schedule E-4 our true-up was an underrecovery of \$1,345,359 for the period April 1, 1994 through March 31, 1995. The estimated true-up for the period April 1, 1995 through March 31, 1996 is an overrecovery of \$304,917 based upon eight months actual and four months estimated data.
- Q. What is the total true-up for the projected period
  April 1, 1996 through March 31, 1997?
- 21 A. The final true-up for the projected period April 1, 1996
  22 through March 31, 1997 is an underrecovery of \$1,040,442
  23 as detailed in Schedule E-4. A true-up collection factor
  24 of 3.430 cents per therm has been calculated for the
  25 period, as is also shown on Schedule E-4.

- Q. What is the total purchased gas cost recovery factor to be applied to customer bills during the period April 1996 through March 1997?
- A. We project the maximum purchased gas cost recovery factor, including WACOG, true-up factor, and related taxes to be 37.543 cents per therm for the April 1996 through March 1997 period.
- 8 Q. Are you sponsoring any schedules in this Docket?
- 9 A. Yes, I am sponsoring schedules E-1/R, E-2, E-3, and E-5

  10 for the current period, and Revised Schedules E-1, E-3,

  11 E-4 and E-5 for the projected period.
- 12 Q. Does this conclude your testimony?
- 13 A. Yes.