

ROBERT J. HACK

December 6, 2000

Vice President, Pricing & Regulatory Affairs

DEC - 8 2000

Missouri Public Se**rvice Commissio**n

Mr. Dale Hardy Roberts Secretary/Chief Regulatory Law Judge Missouri Public Service Commission P.O. Box 360 Jefferson City, MO 65102

> RE: Case No. GR-2001-292, Missouri Gas Energy

Dear Mr. Roberts:

Enclosed for filing in the above-referenced case is an original and eight (8) conformed copies of this letter and a corrected page number 5 to the Direct Testimony of MGE witness Karen M. Czaplewski. We have discovered two typographical errors in this testimony. On line 4 of page 5, the ASA for FY98 should be "67" seconds instead of "76" seconds. On line 11, "FY98" should read "FY97". Attached hereto is a corrected page 5 of the Direct Testimony of Karen M. Czaplewski with the above corrections shown by interlineation.

Please bring this filing to the attention of the Commission and the appropriate Commission personnel.

Thank you for your attention to this matter.

Robert Hack

CC: Jay Cummings

> Karen Czaplewski Doug Micheel

Tim Schwarz

Larry Dority

achievements in the areas of abandoned call rate ("ACR") and average speed of answer ("ASA"):

3		<u>ACR (%)</u>	ASA (seconds)
4	FY98	9.38	26-67
5	FY99	5.41	60
6	FY00	5.09	56

Q. ARE THESE THE ONLY AREAS WHERE MGE HAS ACHIEVED
QUALITY CUSTOMER SERVICE?

R. No. Through the implementation of the automated meter reading system, the Company has dramatically reduced estimated meter reads. In FY98 estimated meter reads represented more than 6% of all meter reads. In FY00 estimated meter reads amounted to less than 0.5% of all meter reads.

In early 1998, we began a pilot program of scheduling two-hour appointment windows for certain kinds of service calls. Before that, we had only scheduled a.m. or p.m. appointments. Customer response has been positive and the program has been expanded. In FY00 a total of approximately 25,000 appointments with two-hour windows were scheduled with customers. Although MGE's implementation of these two-hour appointment windows has not been perfect—in FY00 we missed approximately 2% of appointments due primarily to emergency leak response calls, customers have actually missed these appointments far more often—approximately 9% of all appointments in FY00.