

TEXAS UTILITIES GENERATING COMPANY

2001 BRYAN TOWER · DALLAS, TEXAS 75201

Log # TXX-3354
File # 10115R. J. GARY
EXECUTIVE VICE PRESIDENT
AND GENERAL MANAGER

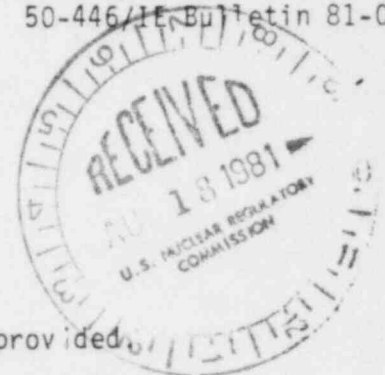
July 1, 1981

Mr. Karyl V. Seyfrit, Director
U. S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76012

RIV

Docket Nos. 50-445/IE Bulletin 81-02
50-446/IE Bulletin 81-02

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION
1981-83 MW INSTALLATION
IE BULLETIN 81-02



Dear Mr. Seyfrit:

In reference to IE Bulletin 81-02 the following response is provided:

1. The information requested for W-EMD valves installed in safety-related systems has been provided in 10 CFR 50.55(e) submittals TXX-3288 dated March 13, 1981 and TXX-3322 dated May 21, 1981.
2. CPSES utilizes two W-EMD Model 3GM88 valves as isolation block valves for the pressurizer PORV's in each unit. The maximum differential pressure at which they are required to close is 2235 PSIG. The safety consequences of the failure of the block valves to close is bounded by the FSAR Chapter 15 analysis of a stuck open pressurizer safety valve. The results of this analysis show that there are no unacceptable safety consequences associated with this event.

The corrective actions planned for the PORV block valves are the same as described in TXX-3288 for the other W-EMD 3GM88 valves. All modifications will be complete prior to unit startup.

3. There are no Borg-Warner Nuclear Valve Division (BW-NVD) valves utilized at CPSES.

38 Man-hours were expended in review and preparation activities associated with the reports required by this bulletin. An estimate of man-hours required by the corrective actions is unknown.

Sincerely,

R. J. GaryIE11
5
1/0

RJG:tlb

cc: U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Division of Reactor Operations Inspection
Washington, D.C. 20555