

PDL

TEXAS UTILITIES GENERATING COMPANY

2001 BRYAN TOWER - DALLAS, TEXAS 75201

June 27, 1979

TX-3005

R. J. GARY
EXECUTIVE VICE PRESIDENT
AND GENERAL MANAGER

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

RIV

Docket No. 50-445/IE Bulletin 78-12B
50-446/IE Bulletin 78-12B

COMANCHE PEAK STEAM ELECTRIC STATION
1981-83 2300 MW INSTALLATION
RESPONSE TO NRC
IE BULLETINS 78-12, 78-12A, & 78-12B
FILE NO: 10115

Dear Mr. Seyfrit:

In response to NRC IE Bulletins 78-12, 78-12A, and 78-12B, we offer the following:

We have reviewed Combustion Engineering's Generic Report on the subject bulletins, entitled "Atypical Weld Material in Reactor Pressure Vessel Welds."

In establishing the adequacy of the report, we were advised by Westinghouse that in previous discussions among themselves, Combustion Engineering and the NRC, it was agreed that information required by these bulletins would be presented on a generic basis. That is, no efforts would be required to identify which weld wire and flux combinations were used on a particular weld on a particular vessel as long as all combinations used by Combustion Engineering in manufacturing each vessel were in compliance with ASME Code Specifications.

With this understanding, we have reviewed the report's responses to applicable bulletin requirements and find them satisfactory. Furthermore, we have obtained sample weld wire heat number, flux type and lot information from surveillance weldment data, and have verified that it is covered by the generic report documentation.

Westinghouse has performed a similar review which supports our conclusion that the generic report satisfactorily represents data for our specific vessels.

If you have any further questions, please advise.

Very truly yours,

R. J. Gary
R. J. Gary

RJG:dla

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

657303

7908150/34 Q