

April 4, 2001

MEMORANDUM TO: Robert A. Gramm, Chief, Section 1
Project Directorate IV & Decommissioning
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

FROM: David H. Jaffe, Senior Project Manager, Section 1 /RA/
Project Directorate IV & Decommissioning
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION, UNITS 1 AND 2 -
REVIEW OF AMENDMENT 97 RE: UPDATED FINAL SAFETY
ANALYSIS REPORT (TAC NOS. MB1374 AND MB1375)

By letter dated February 12, 2001, TXU Electric (the licensee) submitted Amendment 97 to the Comanche Peak Steam Electric Station (CPSES) Updated Final Safety Analysis Report (UFSAR). Amendment 97 was submitted in accordance with a September 25, 1995, scheduler exemption from Section 50.71(e)(4) of Title 10 of the *Code of Federal Regulations* which permitted a single UFSAR update for CPSES, Units 1 and 2. The UFSAR for Amendment 97 was provided in the form of a Compact Disk Read-Only Memory (CD-ROM) diskette. As stated in the licensee's letter dated February 12, 2001, Amendment 97 brings the UFSAR up-to-date as of August 31, 2000.

In accordance with the recommendations of the Project Manager's (PM's) Handbook, a file was kept of commitments that the licensee had made to amend the UFSAR. In this regard, the licensee's letter dated August 26, 1999, committed to describe the nondestructive, steam generator tube examination uncertainty methodology associated with "F-Star" in the UFSAR; a review of Amendment 97 to the UFSAR indicated that the licensee did not fulfil this commitment. The licensee has entered this failed commitment into their Corrective Action Program (Smart Form SMF-2001-000572-00). Also, in accordance with recommendations in the PM's Handbook, Amendment 97 to the UFSAR was reviewed to determine if the licensee had made changes to the UFSAR to reflect a power uprate. License Amendment Nos. 72 and 72, for CPSES, Units 1 and 2, respectively, issued on September 30, 1999, increased the CPSES Unit 2 authorized power level by one percent. A review of Amendment 97 indicates that the licensee did make changes to the UFSAR to reflect the one percent power uprate for CPSES, Unit 2.

With regard to the potential violation noted above, regarding the failure of the licensee to complete their commitment regarding "F-Star," it is recommended that no further action be taken. At the time that the NRC staff insisted that the licensee make this commitment, the licensee expressed their objection in that they felt that the description of the "F-Star" material was below the level of detail for UFSAR input. Since the NRC staff insisted on the commitment, the licensee reluctantly agreed. It is my understanding that the licensee now intends to put the material in the next UFSAR update (Amendment 98) and remove the material sometime thereafter.

Docket Nos. 50-445 and 50-446

April 4, 2001

MEMORANDUM TO: Robert A. Gramm, Chief, Section 1
Project Directorate IV & Decommissioning
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

FROM: David H. Jaffe, Senior Project Manager, Section 1 /RA/
Project Directorate IV & Decommissioning
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION, UNITS 1 AND 2 -
REVIEW OF AMENDMENT 97 RE: UPDATED FINAL SAFETY
ANALYSIS REPORT (TAC NOS. MB1374 AND MB1375)

By letter dated February 12, 2001, TXU Electric (the licensee) submitted Amendment 97 to the Comanche Peak Steam Electric Station (CPSES) Updated Final Safety Analysis Report (UFSAR). Amendment 97 was submitted in accordance with a September 25, 1995, schedular exemption from Section 50.71(e)(4) of Title 10 of the *Code of Federal Regulations* which permitted a single UFSAR update for CPSES, Units 1 and 2. The UFSAR for Amendment 97 was provided in the form of a Compact Disk Read-Only Memory (CD-ROM) diskette. As stated in the licensee's letter dated February 12, 2001, Amendment 97 brings the UFSAR up-to-date as of August 31, 2000.

In accordance with the recommendations of the Project Manager's (PM's) Handbook, a file was kept of commitments that the licensee had made to amend the UFSAR. In this regard, the licensee's letter dated August 26, 1999, committed to describe the nondestructive, steam generator tube examination uncertainty methodology associated with "F-Star" in the UFSAR; a review of Amendment 97 to the UFSAR indicated that the licensee did not fulfil this commitment. The licensee has entered this failed commitment into their Corrective Action Program (Smart Form SMF-2001-000572-00). Also, in accordance with recommendations in the PM's Handbook, Amendment 97 to the UFSAR was reviewed to determine if the licensee had made changes to the UFSAR to reflect a power uprate. License Amendment Nos. 72 and 72, for CPSES, Units 1 and 2, respectively, issued on September 30, 1999, increased the CPSES Unit 2 authorized power level by one percent. A review of Amendment 97 indicates that the licensee did make changes to the UFSAR to reflect the one percent power uprate for CPSES, Unit 2.

With regard to the potential violation noted above, regarding the failure of the licensee to complete their commitment regarding "F-Star," it is recommended that no further action be taken. At the time that the NRC staff insisted that the licensee make this commitment, the licensee expressed their objection in that they felt that the description of the "F-Star" material was below the level of detail for UFSAR input. Since the NRC staff insisted on the commitment, the licensee reluctantly agreed. It is my understanding that the licensee now intends to put the material in the next UFSAR update (Amendment 98) and remove the material sometime thereafter.

Docket Nos. 50-445 and 50-446

DISTRIBUTION:

PUBLIC	RidsNrrDlpmLpdiv1 (RGramm)	RidsNrrPMDJaffe
PDIV-1 R/F	RidsAcrsAcnwMailCenter	RidsNrrLADJohnson
DGraves	TGody	SSchwin

ACCESSION NO. ML010940572

OFFICE	PDIV-1/PM	PDIV-1/LA	PDIV-1/SC
NAME	DJaffe	DJohnson	RGramm
DATE	4/4/01	4/4/01	4/4/01

OFFICIAL RECORD COPY