

UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION IV 611 RYAN PLAZA DRIVE, SUITE 400 ARLINGTON, TEXAS 76011-4005

November 17, 2003

M. R. Blevins, Senior Vice President and Principal Nuclear Officer
TXU Energy
ATTN: Regulatory Affairs
Comanche Peak Steam Electric Station
P.O. Box 1002
Glen Rose, TX 76043

Subject: REVISED INSPECTION SCHEDULE ARISING FROM REORGANIZATION OF

THE NRC REGION IV DIVISION OF REACTOR SAFETY

Dear Mr.Blevins:

The U.S. Nuclear Regulatory Commission (NRC), Region IV, has reorganized its Division of Reactor Safety (DRS) effective December 28, 2003.

The Division's inspection duties were formerly divided among three branches:

Operations Branch	Plant Support Branch	Engineering & Maintenance Branch								
 Operator licensing Identification and Resolution of Problems (PI&R) 	 Security Radiological Controls Emergency Preparedness 	 Safety System Design and Performance Capability Permanent Plant Modifications Inservice Inspection Activities Evaluation of Changes, Tests or Experiments Fire Protection Heat Sink Performance Maintenance Effectiveness 								

Beginning in January, 2004, there will be four DRS inspection branches with inspection responsibilities as follows:

Operations Branch

- Initial Operator Licensing
- Operator Requalification Program
- Emergency Preparedness
- PI&R Support

Performance Evaluation Branch

- PI&R Lead Responsibility
- Fire Protection
- Heat Sink Performance
- Maintenance Effectiveness

Engineering Branch

- Safety System Design and Performance Capability
- Permanent Plant Modifications
- Inservice Inspection Activities
- Evaluation of Changes, Tests or Experiments
- PI&R Support

Plant Support Branch

- Security
- Radiological Controls
- PI&R Support

The reorganization of DRS and the reallocation of inspection duties required changes to the 2004 calendar year inspection schedule. The new DRS inspection schedule for your plant is attached.

Sincerely,

/RA/

Dwight D. Chamberlain, Director Division of Reactor Safety

Enclosure: as stated

Dockets: 50-445; 50-446 Licenses: NPF-87; NPF-89

cc w/enclosure: Roger D. Walker Regulatory Affairs Manager TXU Generation Company LP P.O. Box 1002 Glen Rose, TX 76043

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The Honorable Walter Maynard Somervell County Judge P.O. Box 851 Glen Rose, TX 76043

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Electronic distribution by RIV:
Regional Administrator (BSM1)
DRP Director (ATH)
DRS Director (DDC)
Senior Resident Inspector (DBA)
Branch Chief, DRP/A (WDJ)
Senior Project Engineer, DRP/A (TRF)
Staff Chief, DRP/TSS (PHH)
RITS Coordinator (NBH)

ΑC	AMS: □ Yes	No In	itials:		
	Publicly Available	Non-Publicly	y Available 🛛	Sensitive	Non-Sensitive

C:EMB	C:OB	C:PSB	C:PBA	C:DRS
CSMarschall/lmb	ATGody	TWPruett	WDJohnson	DDChamberlain
/RA/	/RA/	/RA/	/RA/	/RA/
11/13/03	11/10/03	11/13/03	11/13/03	11/17/03

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Comanche Peak Inspection / Activity Plan 01/01/2004 - 12/31/2004

	Unit Number	
EMB	Inspe	
- EVALU	ction Activity	
ALUATION OF MAINTENANCE EFFECTIVENESS	Title	
2	No. of Staff on Site	
	Planned Dates Start End	
	Inspection Type	

1,2 P 7111102 1,2 P 7111121 1,2 P 7111121 0B-INIT - OB-	IP 7111102 IP 7111121 IP 7111121 OB-INIT -			1, 2 IP 7111102		EB-21/02 - SSD&	1, 2 IP 7112203	1, 2 IP 7112202	1, 2 IP 7112201	1, 2 IP 7112103	RP TEAM - RAD	1,2 IP 71151	1, 2 IP 7111405	1, 2 IP 7111404	1, 2 IP 7111403	1, 2 IP 7111402	PSB-EP1 - EP P	1, 2 IP 7112102	ALARA1 - ALAF	1,2 IP 7112101	ACCESSPI - ACRSA/PIV	1 IP 7111108P	1 IP 7111108P	EB-08P - ISI UNIT 1	1, 2 IP 7111112B	EMB - EVAL	Inspection Activity
	COMANCHE PEAK UNIT 1 (11/04) INITIAL EXAM	OB - INITIAL EXAMINATION	Safety System Design and Performance Capability	Safety System Design and Performance Capability	Evaluation of Changes, Tests, or Experiments	SSD&PCI AND 50.59	Radiological Environmental Monitoring Program	Radioactive Material Processing and Transportation	Radioactive Gaseous and Liquid Effluent Treatment and Monitoring Systems	Radiation Monitoring Instrumentation and Protective Equipment	RAD SAFETY TEAM	Performance Indicator Verification	Correction of Emergency Preparedness Weaknesses and Deficiencies	Emergency Action Level and Emergency Plan Changes	Emergency Response Organization Augmentation Testing	Alert and Notification System Testing	EP PROGRAM INSPECTION	ALARA Planning and Controls	- ALARA PLANNING AND CONTROLS	Access Control to Radiologically Significant Areas	SA/PIV	Inservice Inspection Activities - PWR	Inservice Inspection Activities - PWR	NIT 1	Maintenance Effectiveness	- EVALUATION OF MAINTENANCE EFFECTIVENESS	IIIe
		4				7					4						_		_		-			_		2	on Site
12/15/2004	12/15/2004		11/29/2004	11/15/2004	11/15/2004		10/18/2004	10/18/2004	10/18/2004	10/18/2004		07/19/2004	07/19/2004	07/19/2004	07/19/2004	07/19/2004		05/17/2004		04/05/2004		04/12/2004	03/29/2004		03/01/2004		Start
12/19/2004	12/19/2004		12/03/2004	11/19/2004	11/19/2004		10/22/2004	10/22/2004	10/22/2004	10/22/2004		07/23/2004	07/23/2004	07/23/2004	07/23/2004	07/23/2004		05/21/2004				04/16/2004	04/02/2004		03/05/2004		End
Not Applicable	Not Applicable		Baseline Inspections	Baseline Inspections	Baseline Inspections		Baseline Inspections	Baseline Inspections	Baseline Inspections	Baseline Inspections		Baseline Inspections	Baseline Inspections	Baseline Inspections	Baseline Inspections	Baseline Inspections		05/17/2004 05/21/2004 Baseline Inspections		04/09/2004 Baseline Inspections		Baseline Inspections	Baseline Inspections		03/01/2004 03/05/2004 Baseline Inspections		Туре