

GLENN L KOESTER

May 17, 1985

Mr. Harold R. Denton, Director Office of Nuclear Reactor Regulation U.S. Nuclear Regulatory Commission Washington, D.C. 20555

KMLNRC 85-120

Re: Docket No. STN 50-482 Subj: Technical Specifications

Dear Mr. Denton:

Transmitted herewith are changes to the Wolf Creek Technical Specifications. Kansas Gas and Electric Company (KG&E) requests incorporation of these changes into the Wolf Creek Technical Specifications for issuance with the Wolf Creek full power license.

Yours very truly,

Glenn L. Koester

Vice President - Nuclear

GLK:dab

xc: PO'Connor (2), w/a
JCummins, w/a

8505210137 850517 PDR ADOCK 05000482 300

STATE OF KANSAS CITY OF WICHITA )

Glenn L. Koester, of lawful age, being first duly sworn upon oath says that he is Vice President - Nuclear and an Officer of Kansas Gas and Electric Company; that he has read the foregoing document and knows the content thereof; that he has executed the same for and on behalf of said Company with full power and authority to do so; and that the facts therein stated are true and correct to the best of his knowledge, information and belief.

Vice President - Nuclear

SUBSCRIBED and sworn to before me this

January Paloric Dodge

Expiration Date 9.1287

## TABLE 3.3-7

## SEISMIC MONITORING INSTRUMENTATION

INSTRUMENTS AND SENSOR LOCATIONS			MEASUREMENT RANGE		MINIMUM INSTRUMENTS OPERABLE
1.	Triaxial Peak Recording Accelero	graphs			
	a. Radwaste Base Slab b. Control Room c. ESW Pump Facility d. Ctmt Structure e. Auxiliary Bldg. SI Pump Suct f. SGB Piping g. SGC Support	tions	± 1.00 ± 1.00 ± 1.00 ± 2.00 ± 1.00 ± 1.00	1 1 1 1 1 ± 5.0 g.	1 1 1 1 1
2.	Triaxial Time History and Response Spectrum Recording System, Monitoring the Following Accelerometers (Active)				
	a. Ctmt. Base Slab b. Ctmt. Oper. Floor c. Reactor Support d. Aux. Bldg. Base Slab e. Aux. Bldg. Control Room Air f. Free Field	Filter	± 1.09 ± 1.09 ± 1.09 ± 1.09 ± 0.59		1 1 1 1 1
3.	Triaxial Response-Spectrum Recorder (Passive)				
	Ctmt. Base Slab		± 1.0g		1
4.	Triaxial Seismic Switches		ACCELERATION LEVEL		
	a. OBE Ctmt. Base Slab b. SSE Ctmt. Base Slab c. OBE Ctmt. Oper. Fl. d. SSE Ctmt. Oper. Fl. e. System Trigger	North 0.06g 0.15g 0.07g 0.16g 0.01g	0.06g 0.15g 0.07g 0.17g	0.16g 0.07g 0.16g	1 1 1 1

Justification for Change to Technical Specification Table 3.3-7

WCGS has indication that the RCS piping accelerations for normal plant operation may exceed the range of the accelerometer presently installed. Therefore, the steam generator pipe peak Recording accelerometer with range of  $\pm$  2.0g will be replaced by an accelerometer with a range of  $\pm$  5.0g.

The safety analysis indicates that the increased range of the replacement accelerometer represents an increase in conservation and has no effect on safety or accident consequences.

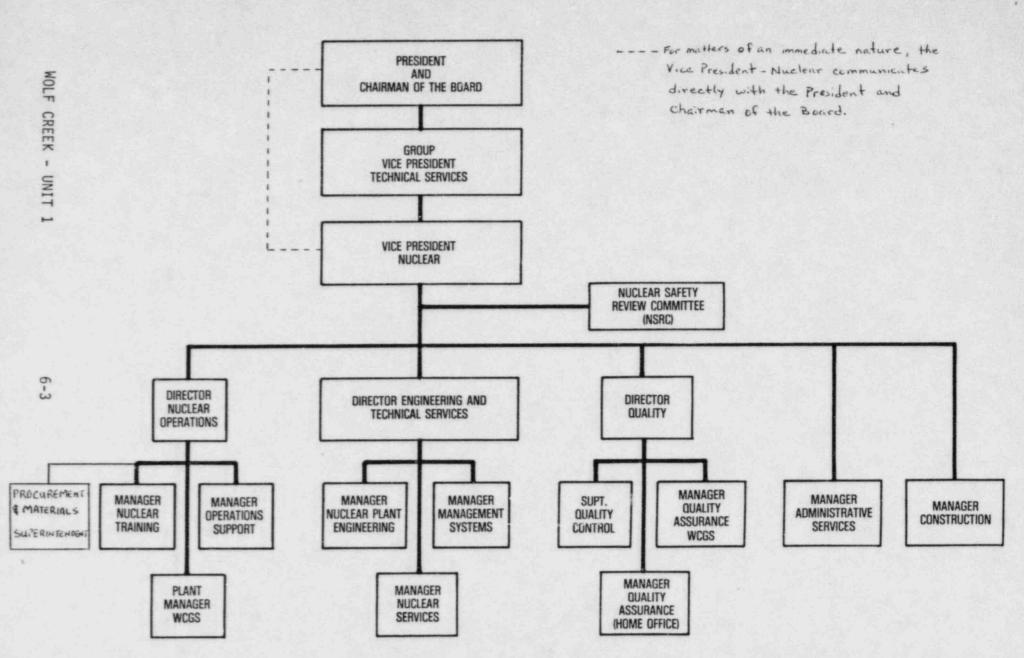
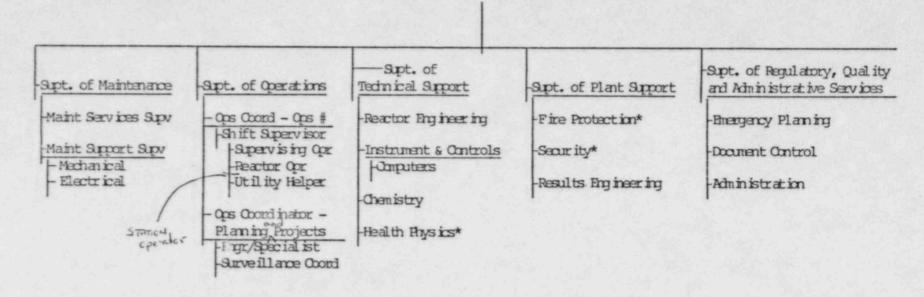


FIGURE 6.2-1
OFFSITE ORGANIZATION





\*For technical matters of an immediate nature the respective individual reports directly to the Plant Manager.

#This position requires an STO license.

FIGURE 6.2-2 Unit Organization