

TEXAS UTILITIES GENERATING COMPANY

2001 BRYAN TOWER - DALLAS, TEXAS 75201

R. J. GARY  
EXECUTIVE VICE PRESIDENT  
AND GENERAL MANAGER

TXX-2924  
December 15, 1978

Mr. Steven A. Varga  
Chief  
Light Water Reactors Branch No. 4  
Division of Project Management  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

COMANCHE PEAK STEAM ELECTRIC STATION  
DOCKET NOS. 50-445 AND 50-446  
ENVIRONMENTAL QUALIFICATION  
FILE NO. 10040

Dear Mr. Varga:

In followup to our submittal dated November 17, 1978, we are forwarding for your information six (6) copies each of additional BOP Environmental Qualification Plans as listed on the attachment. The remainder of the BOP Plans will be transmitted as soon as they become available. We will reference these detailed plans in the CPSES FSAR, Section 3.11B.

Respectfully submitted,

*R. J. Gary*  
R. J. Gary

RJG:skf

cc: ARMS

N. S. Reynolds  
S. C. Relyea  
H. C. Schmidt  
H. R. Rock  
G. L. Hohmann  
R. Naventi  
J. C. Kuykendall  
D. N. Chapman  
J. T. Merritt

781220 0184

NONE  
5/6  
1/6

Attachment to TXX-2924

SUMMARY LISTING  
OF QUALIFICATION DOCUMENTS TRANSMITTED

EQUIPMENT	SPEC. NO.	IEEE 323 QUALIFICATION		IEEE 344 QUALIFICATION	
		PLAN (PROCED)	REPORT	PLAN (PROCED)	REPORT
✓ Analog Control System	2323-MS-611B	*		*	
✓ Recorders - Post Accident Monitoring	2323-MS-613	*		*	
✓ Motorized Strainers	2323-MS-29A		X		X
✓ Solid State Isolation Equipment (Supplementary Submittal - See TUSI letter to NRC TXX-2907 11/17/78)	2323-ES-24			X	
✓ Static Uninterruptible Power Supply System	2323-ES-9	X		X	
✓ Differential Pressure Switches	2323-MS-616	X		Combined With IEEE 323 Plan	

\*These plans are summary plans prepared by G&H for the analog control equipment and the post accident monitoring system recorders. These summary plans will be superseded by vendor submittals in the future.

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OF QUALIFICATION DOCUMENTS TRANSMITTED

<u>EQUIPMENT</u>	<u>SPEC. NO.</u>	<u>IEEE 323 QUALIFICATION PLAN (PROCEED)</u>	<u>REPORT</u>	<u>IEEE 344 QUALIFICATION PLAN (PROCEED)</u>	<u>REPORT</u>
✓ Class IE Pro- cess Solinoid Valves - Con- tainment Iso- lation Service	2323-MS-603		X		Combined With IEEE 323 Report
✓ Electronic Pressure & Differential Pressure Transducers Models 1153AB, 1153DB, 1153GB and 1153HB (Located Out- side Reactor Containment At Radiation Levels Less Than 20 Me- garads Acci- dent Plus Normal Dose)	2323-MS-611A	X			Combined With IEEE 323 Plan

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<u>EQUIPMENT</u>	<u>SPEC. NO.</u>	<u>IEEE 323 QUALIFICATION</u> <u>PLAN (PROCED)</u>	<u>REPORT</u>	<u>IEEE 344 QUALIFICATION</u> <u>PLAN (PROCED)</u>	<u>REPORT</u>
V Solid State Safeguards Sys. Sequencer (Supplemen- tary Submittal - See TUSI letter to NRC TXX-2907 11/17/78)	2323-ES-22		X		