

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401
400 Chestnut Street Tower II

May 20, 1983

Director of Nuclear Reactor Regulation
Attention: Ms. E. Adensam, Chief
Licensing Branch No. 4
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Ms. Adensam:

In the Matter of) Docket Nos. 50-327
Tennessee Valley Authority) 50-328

In accordance with 10 CFR Part 50.49(g), we are providing the following response concerning the Environmental Qualification of Electric Equipment important to safety for the Sequoyah Nuclear Plant.

The enclosure provides a listing of electrical equipment important to safety within the scope of the rule which is already qualified and submits a schedule for the qualification or replacement of the remaining electric equipment within the scope of the rule.

If you have any questions concerning this matter, please get in touch with R. H. Shell at FTS 858-2676.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

D S Kammer

D. S. Kammer
Nuclear Engineer

Sworn to and subscribed before me
this 20th day of May 1983

Paulette H. White
Notary Public
My Commission Expires 9-5-84

Enclosure

cc: U.S. Nuclear Regulatory Commission (Enclosure)
Region II
Attn: Mr. James P. O'Reilly Administrator
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30303

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ENCLOSURE

I. Response to 10 CFR 50.49

Contained in the attached table entitled "Equipment Qualification Status" is TVA's response to 10 CFR 50.49. The attached table provides a list of electric equipment, within the scope of 10 CFR 50.49, that is already qualified and a schedule for either the qualification or replacement of the remaining electric equipment. This table satisfies the requirements of 10 CFR 50.49 for a qualification/replacement schedule.

10 CFR 50.49, in addition to the requirements discussed above, requires certain post-accident monitoring (PAM) equipment to be covered by the response to this rule with specific guidance coming from Regulatory Guide 1.97 (Rev. 2). TVA responded to the requirements of Regulatory Guide 1.97 (Rev. 2) in a letter from L. M. Mills (TVA) to Ms. E. Adensam (USNRC) dated March 15, 1982. Any additions and/or upgrades required to comply with Regulatory Guide 1.97 (Rev. 2) will be evaluated for environmental qualification requirements in accordance with the implementation schedule(s) provided in the letter from L. M. Mills (TVA) to your Ms. E. Adensam (USNRC) dated April 15, 1983, which is TVA's response to Generic Letter 82-33. While the table does not specifically contain Regulatory Guide 1.97 (Rev. 2) PAM, it does include display instrumentation required under NRC NUREG-0588 and its supplements which is required for accident mitigation and is located in areas of the plant covered by 10 CFR 50.49.

II. Equipment Qualification Status Table

The equipment qualification status table contains three columns entitled Plant ID Number, Status, and Testing/Replacement Date, respectively. The Plant ID Number column identifies, in most cases, the component type e.g., Flow solenoid valve (e.g., FSV), the system number (e.g., 1-Main steam system), and control loop in which the component operates. Additionally, the plant ID numbers are the same as used in the Critical Structures, Systems, and Component List as discussed in 10 CFR 50, Appendix B, Part II.

The Status column represents the current qualification status of the component which may be either I, II, III, or IV. These status divisions are defined as follows:

- a. Status I - Components that are qualified to NUREG-0588.

- b. Status II - Components that lack only an article of documentation to prove qualification to NUREG-0588. (Such as a test report known to exist but must be obtained for use by TVA.)
- c. Status III - Components that will be requalified by either analysis, type testing, or a combination of these methods.
- d. Status IV - Components that will be replaced, relocated to a less harsh environment (to which it is qualified), relocated to a mild environment, shielded or protected rather than requalified to comply with the NUREG-0588.

Finally, the Testing/Replacement Date column gives, for Status II and III components, the date by which qualification is expected to be completed. For Status IV components, Sequoyah unit 1 components will be in compliance by the end of the cycle 2 refueling outage which is currently projected to end in March 1984 and Sequoyah unit 2 and common plant components will be in compliance by the end of the cycle 2 outage on that unit which is currently projected to end in January 1985. This qualification will be by testing, testing/analysis combination, replacement, relocation or shielding. The qualification date given is that point in time when the component is fully qualified, installed, and operating, or is TVA's best estimate, not considering possible failure of components under test or unforeseen procurement delays.

The table lists the components and their status information on a system basis with the exception of items which are purchased in bulk quantities which are considered "generic." Generic items (cable, penetrations, control stations, junction boxes, and terminal blocks) are listed with their status at the end of this table.

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	PT - 1- 2A (PAM)	I	
2	PT - 1- 2A (PAM)	I	
1	PT - 1- 2B (PAM)	I	
2	PT - 1- 2B (PAM)	I	
1	FT - 1- 3A	I	
2	FT - 1- 3A	I	
1	FT - 1- 3B	I	
2	FT - 1- 3B	I	
1	FCV - 1- 4 (LS)	I	
2	FCV - 1- 4 (LS)	I	
1	FSV - 1- 4 A,B, D,E,F, G,H,J	I	
2	FSV - 1- 4 A,B, D,E,F, G,H,J	I	
1	ZS - 1- 4F	I	
2	ZS - 1- 4F	I	
1	ZS - 1- 4J	I	
2	ZS - 1- 4J	I	
1	PCV - 1- 5 (LS)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	PCV - 1- 5 (LS)	IV	
1	PT - 1- 5	I	
2	PT - 1- 5	I	
1	PSV - 1- 6A	IV	
1	PSV - 1- 6B	IV	
1	FSV - 1- 7	IV	
2	FSV - 1- 7	IV	
1	PT - 1- 9A (PAM)	I	
2	PT - 1- 9A (PAM)	I	
1	PT - 1- 9B (PAM)	I	
2	PT - 1- 9B (PAM)	I	
1	FT - 1- 10A	I	
2	FT - 1- 10A	I	
1	FT - 1- 10B	I	
2	FT - 1- 10B	I	
1	FCV - 1- 11 (LS)	I	
2	FCV - 1- 11 (LS)	I	
2	FSV - 1- 11 A,B,D, E,F,G,H,J	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV - 1- 11 A,B, D,E,F G,H,J	I	
1	ZS - 1- 11F	I	
2	ZS - 1- 11F	I	
1	ZS - 1- 11J	I	
2	ZS - 1- 11J	I	
1	PCV - 1- 12 (LS)	IV	
2	PCV - 1- 12 (LS)	IV	
1	PT - 1- 12	I	
2	PT - 1- 12	I	
1	PSV - 1- 13A	IV	
2	PSV - 1- 13A	IV	
1	PSV - 1- 13B	IV	
2	PSV - 1- 13B	IV	
1	FSV - 1- 14	IV	
2	FSV - 1- 14	IV	
2	FCV - 1- 15	III	4/84
1	FCV - 1- 15	III	4/84
1	FCV - 1- 16 (TMI)	III	4/84
2	FCV - 1- 16 (TMI)	III	4/84
1	FCV - 1- 17 (TMI)	III	4/84

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV - 1- 17 (TMI)	III	4/84
1	PDIS - 1- 17	IV	
2	PDIS - 1- 17	IV	
1	TS - 1- 17A	III	8/83
2	TS - 1- 17A	III	8/83
1	TS - 1- 17B	III	8/83
2	TS - 1- 17B	III	8/83
1	FCV - 1- 18 (TMI)	III	4/84
2	FCV - 1- 18 (TMI)	III	4/84
1	PDIS - 1- 18	IV	
2	PDIS - 1- 18	IV	
1	TS - 1- 18A	III	8/83
2	TS - 1- 18A	III	8/83
1	TS - 1- 18B	III	8/83
2	TS - 1- 18B	III	8/83
1	PT - 1- 20A (PAM)	I	
2	PT - 1- 20A (PAM)	I	
1	PT - 1- 20B (PAM)	I	
2	PT - 1- 20B (PAM)	I	
1	FT - 1- 21A	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FT	- 1- 21A	I	
1	FT	- 1- 21B	I	
2	FT	- 1- 21B	I	
2	FCV (LS)	- 1- 22	I	
1	FCV (LS)	- 1- 22	I	
1	FSV A,B, D,E,F G,H,J	- 1- 22	I	
2	FSV A,B, D,E,F G,H,J	- 1- 22	I	
1	ZS	- 1- 22F	I	
2	ZS	- 1- 22F	I	
1	ZS	- 1- 22J	I	
2	ZS	- 1- 22J	I	
1	PCV (LS)	- 1- 23	IV	
2	PCV (LS)	- 1- 23	IV	
1	PT	- 1- 23	I	
2	PT	- 1- 23	I	
1	PSV	- 1- 24A	IV	
2	PSV	- 1- 24A	IV	
1	FSV	- 1- 24B	IV	
2	FSV	- 1- 24B	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV	- 1- 25	IV	
2	FSV	- 1- 25	IV	
1	PT (PAM)	- 1- 27A	I	
2	PT (PAM)	- 1- 27A	I	
1	PT (PAM)	- 1- 27B	I	
2	PT (PAM)	- 1- 27B	I	
1	FT	- 1- 28A	I	
2	FT	- 1- 28A	I	
1	FT	- 1- 28B	I	
2	FT	- 1- 28B	I	
1	FCV (LS)	- 1- 29	I	
1	FSV A,B, D,E,F G,H,J	- 1- 29	I	
2	FSV A,B, D,E,F, G,H,J	- 1- 29	I	
1	ZS	- 1- 29F	I	
2	ZS	- 1- 29F	I	
1	ZS	- 1- 29J	I	
2	ZS	- 1- 29J	I	
1	PCV (LS)	- 1- 30	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	PCV - 1- 30 (LS)	IV	
1	PSV - 1- 31A	IV	
2	PSV - 1- 31A	IV	
1	PSV - 1- 31B	IV	
2	PSV - 1- 31B	IV	
1	FSV - 1- 32	IV	
2	FSV - 1- 32	IV	
1	FCV - 1- 147 (LS)	IV	
2	FCV - 1- 147 (LS)	IV	
1	FSV - 1- 147	IV	
2	FSV - 1- 147	IV	
1	FCV - 1- 148 (LS)	IV	
2	FCV - 1- 148 (LS)	IV	
1	FSV - 1- 148	IV	
2	FSV - 1- 148	IV	
1	FCV - 1- 149 (LS)	IV	
2	FCV - 1- 149 (LS)	IV	
1	FSV - 1- 149	IV	
2	FSV - 1- 149	IV	
1	FCV - 1- 150 (LS)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	- 1- 150	IV	
1	FSV	- 1- 150	IV	
2	FSV	- 1- 150	IV	
1	FSV	- 1- 181	IV	
2	FSV	- 1- 181	IV	
1	ZS	- 1- 181	I	
2	ZS	- 1- 181	IV	
1	FSV	- 1- 182	IV	
2	FSV	- 1- 182	IV	
1	ZS	- 1- 182	I	
2	ZS	- 1- 182	IV	
1	FSV	- 1- 183	IV	
2	FSV	- 1- 183	IV	
1	ZS	- 1- 183	I	
2	ZS	- 1- 183	IV	
1	FSV	- 1- 184	IV	
2	FSV	- 1- 184	IV	
1	ZS	- 1- 184	I	
2	ZS	- 1- 184	IV	
2	FCV (LS)	- 1- 29	I	
1	FCV	- 3- 33	III	4/84
2	FCV	- 3- 33	III	4/84

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FT - 3- 35A	I	
2	FT - 3- 35A	I	
1	FT - 3- 35B	I	
2	FT - 3- 35B	I	
1	LT - 3- 38 (PAM- TMI)	I	
2	LT - 3- 38 (PAM- TMI)	I	
1	LT - 3- 39 (PAM- TMI)	IV	
2	LT - 3- 39 (PAM- TMI)	I	
1	LT - 3- 42 (TMI)	IV	
2	LT - 3- 42 (TMI)	I	
1	LT - 3- 43	I	
2	LT - 3- 43	I	
1	FCV - 3- 47	III	4/84
2	FCV - 3- 47	III	4/84
1	FT - 3- 48A	I	
2	FT - 3- 48A	I	
1	FT - 3- 48B	I	
2	FT - 3- 48B	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	LT - 3- 51 (PAM- TMI)	I	
2	LT - 3- 51 (PAM- TMI)	I	
1	LT - 3- 52 (PAM- TMI)	IV	
2	LT - 3- 52 (PAM- TMI)	III	
1	LT - 3- 55 (TMI)	I	
2	LT - 3- 55 (TMI)	IV	
1	LT - 3- 56 (PAM)	I	
2	LT - 3- 56 (PAM)	I	
1	FCV - 3- 87	III	4/84
2	FCV - 3- 87	III	4/84
1	FSV - 3- 87	I	
2	FSV - 3- 87	I	
1	FT - 3- 90A	I	
2	FT - 3- 90A	I	
1	FT - 3- 90B	I	
2	FT - 3- 90B	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	LT - 3- 93 (PAM- TMI)	I	
2	LT - 3- 93 (PAM- TMI)	IV	
1	LT - 3- 94 (PAM- TMI)	I	
2	LT - 3- 94 (PAM- TMI)	IV	
1	LT - 3- 97 (TMI)	I	
2	LT - 3- 97 (TMI)	I	
1	LT - 3- 98 (PAM)	I	
2	LT - 3- 98 (PAM)	I	
1	FCV - 3- 100	III	4/84
2	FCV - 3- 100	III	4/84
1	FT - 3- 103A	I	
2	FT - 3- 103A	I	
1	FT - 3- 103B	I	
2	FT - 3- 103B	I	
1	LT - 3- 106 (PAM- TMI)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	LT - 3- 106 (PAM- TMI)	I	
1	LT - 3- 107 (PAM- TMI)	I	
2	LT - 3- 107 (PAM- TMI)	I	
1	LT - 3- 110 (PAM- TMI)	I	
2	LT - 3- 110 (TMI)	IV	
1	LT - 3- 111 (TMI)	I	
2	LT - 3- 111 (TMI)	I	
1	FCV - 3- 116 A&B (TMI)	I	
2	FCV - 3- 116A	I	
2	FCV - 3- 116B	I	
1	MTR - 3- 118 (TMI)	III	3/84
2	MTR - 3- 118 (TMI)	III	3/84
1	PS - 3- 121 A,B,D	IV	
2	PS - 3- 121 A,B,D	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	PM - 3- 122	IV	
2	PM - 3- 122	IV	
1	PT - 3- 122A	IV	
2	PT - 3- 122A	IV	
1	FCV A&B (TMI) - 3- 126	I	
2	FCV (TMI) - 3- 126A	I	
2	FCV (TMI) - 3- 126B	I	
1	MTR (TMI) - 3- 128	IV	
2	MTR (TMI) - 3- 128	IV	
1	PM (TMI) - 3- 132	IV	
2	PM (TMI) - 3- 132	IV	
1	PT (TMI) - 3- 132A	IV	
2	PT (TMI) - 3- 132A	IV	
1	FCV (TMI) - 3- 136A	I	
2	FCV (TMI) - 3- 136A	I	
1	FCV (TMI) - 3- 136B	I	
2	FCV (TMI) - 3- 136B	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	PS - 3- 138A (TMI)	IV	
2	PS - 3- 138A (TMI)	IV	
1	PS - 3- 133B (TMI)	IV	
2	PS - 3- 138B (TMI)	IV	
1	PS - 3- 139 A,B,D (TMI)	IV	
2	PS - 3- 139 A,B,D (TMI)	IV	
1	PS - 3- 140A (TMI)	IV	
2	PS - 3- 140A (TMI)	IV	
1	PS - 3- 140B	IV	
2	PS - 3- 140B	IV	
1	FT - 3- 142 (TMI)	IV	
2	FT - 3- 142 (TMI)	IV	
1	PS - 3- 144 A,B,D (TMI)	IV	
2	PS - 3- 144 A,B,D (TMI)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FT - 3- 147	IV	
2	FT - 3- 147	IV	
1	LCV - 3- 148	III	4/84
2	LCV - 3- 148	III	4/84
1	LSV - 3- 148	IV	
2	LSV - 3- 148	IV	
1	LT - 3- 148	I	
2	LT - 3- 148	I	
1	PS - 3- 148 (TMI)	IV	
2	PS - 3- 148 (TMI)	IV	
1	LM - 3- 148A	I	
2	LM - 3- 148A	I	
1	LSV - 3- 148A (TMI)	IV	
2	LSV - 3- 148A (TMI)	IV	
1	PS - 3- 150A (TMI)	IV	
2	PS - 3- 150A (TMI)	IV	
1	PS - 3- 150B	IV	
2	PS - 3- 150B	IV	
1	FT - 3- 155	IV	
2	FT - 3- 155	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	LCV - 3- 156	III	4/84
2	LCV - 3- 156	III	4/84
1	LSV - 3- 156 (TMI)	IV	
2	LSV - 3- 156 (TMI)	IV	
1	LT - 3- 156	I	
2	LT - 3- 156	I	
1	PS - 3- 156 (TMI)	IV	
2	PS - 3- 156 (TMI)	IV	
1	LM - 3- 156A	I	
2	LM - 3- 156A	I	
1	LSV - 3- 156A	IV	
2	LSV - 3- 156A	IV	
1	PS - 3- 160A (TMI)	IV	
2	PS - 3- 160A (TMI)	IV	
1	PS - 3- 160B (TMI)	IV	
2	PS - 3- 160B (TMI)	IV	
1	FT - 3- 163	IV	
2	FT - 3- 163	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	LCV - 3- 164 (TMI)	III	4/84
2	LCV - 3- 164 (TMI)	III	4/84
1	LSV - 3- 164	IV	
2	LSV - 3- 164	IV	
1	LT - 3- 164	I	
2	LT - 3- 164	I	
1	PS - 3- 164 (TMI)	IV	
2	PS - 3- 164 (TMI)	IV	
1	LM - 3- 164A	I	
2	LM - 3- 164A	I	
1	LSV - 3- 164A	IV	
2	LSV - 3- 164A	IV	
1	PS - 3- 165 A&B (TMI)	IV	
2	PS - 3- 165 A & B (TMI)	IV	
1	FT - 3- 170	IV	
2	FT - 3- 170	IV	
1	LCV - 3- 171 (TMI)	III	4/84
2	LCV - 3- 171 (TMI)	III	4/84

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	LSV	- 3- 171	IV	
2	LSV	- 3- 171	IV	
1	LT	- 3- 171	I	
2	LT	- 3- 171	I	
1	PS (TMI)	- 3- 171	IV	
2	PS (TMI)	- 3- 171	IV	
1	LM	- 3- 171A	I	
2	LM	- 3- 171A	I	
1	LSV	- 3- 171A	IV	
2	LSV	- 3- 171A	IV	
1	LCV	- 3- 172	III	4/84
2	LCV	- 3- 172	III	4/84
1	LSV	- 3- 172	IV	
2	LSV	- 3- 172	IV	
1	LT	- 3- 172	I	
2	LT	- 3- 172	I	
1	LCV (TMI)	- 3- 173	III	4/84
2	LCV (TMI)	- 3- 173	III	4/84
1	LSV	- 3- 173	IV	
2	LSV	- 3- 173	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	LT - 3- 173	I	
2	LT - 3- 173	I	
1	LCV - 3- 174 (TMI)	IV	
2	LCV - 3- 174 (TMI)	IV	
1	LSV - 3- 174	I	
2	LSV - 3- 174	I	
1	LT - 3- 174	I	
2	LT - 3- 174	I	
1	LCV - 3- 175 (TMI)	IV	
2	LCV - 3- 175 (TMI)	IV	
1	LSV - 3- 175	I	
2	LSV - 3- 175	I	
1	LT - 3- 175	I	
2	LT - 3- 175	I	
1	FCV - 3- 179A (TMI)	I	
2	FCV - 3- 179A (TMI)	I	
1	FCV - 3- 179B (TMI)	I	
2	FCV - 3- 179B (TMI)	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
0	FCV (LS)	- 12- 79	I	
0	FSV	- 12- 79	IV	
0	TS	- 12- 91A	IV	
0	TS	- 12- 91B	IV	
0	TS	- 12- 92A	IV	
0	TS	- 12- 92B	IV	
0	TS	- 12- 93A	IV	
0	TS	- 12- 93B	IV	
0	TS	- 12- 94A	IV	
0	TS	- 12- 94B	IV	
0	TS	- 12- 95A	IV	
0	TS	- 12- 95B	IV	
0	TS	- 12- 96A	IV	
0	TS	- 12- 96B	IV	
0	TS	- 12- 97A	IV	
0	TS	- 12- 97B	IV	
0	TS	- 12- 98A	IV	
0	TS	- 12- 98B	IV	
0	TS	- 12- 99A	IV	
0	TS	- 12- 99B	IV	
1	FCV	- 26- 240	I	
2	FCV	- 26- 240	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FCV - 26- 241	I	
2	FCV - 26- 241	I	
1	FCV - 26- 242	I	
2	FCV - 26- 242	I	
1	FCV - 26- 243	I	
2	FCV - 26- 243	I	
1	FCV - 26- 244	I	
2	FCV - 26- 244	I	
1	FCV - 26- 245	I	
2	FCV - 26- 245	I	
1	FCV - 30- 2 (LS)	IV	
2	FCV - 30- 2 (LS)	IV	
1	FSV - 30- 2	IV	
2	FSV - 30- 2	IV	
1	FCV - 30- 5 (LS)	IV	
2	FCV - 30- 5 (LS)	IV	
1	FSV - 30- 5	IV	
2	FSV - 30- 5	IV	
1	FSV - 30- 7	IV	
2	FSV - 30- 7	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	ZS	- 30- 7	IV	
2	ZS	- 30- 7	IV	
1	FSV	- 30- 8	IV	
2	FSV	- 30- 8	IV	
1	ZS	- 30- 8	IV	
2	ZS	- 30- 8	IV	
1	FSV	- 30- 9	IV	
2	FSV	- 30- 9	IV	
1	ZS	- 30- 9	IV	
2	ZS	- 30- 9	IV	
1	FSV	- 30- 10	IV	
2	FSV	- 30- 10	IV	
1	ZS	- 30- 10	IV	
2	ZS	- 30- 10	IV	
1	FCV (LS)	- 30- 12	IV	
2	FCV	- 30- 12	IV	
1	FSV	- 30- 12	IV	
2	FSV	- 30- 12	IV	
1	FSV	- 30- 14	IV	
2	FSV	- 30- 14	IV	
1	ZS	- 30- 14	IV	
2	ZS	- 30- 14	IV	
1	FSV	- 30- 15	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FSV - 30- 15	IV	
1	ZS - 30- 15	IV	
2	ZS - 30- 15	IV	
1	FCV - 30- 16 (LS)	IV	
2	FCV - 30- 16 (LS)	IV	
1	FSV - 30- 16	IV	
2	FSV - 30- 16	IV	
1	FSV - 30- 17	IV	
2	FSV - 30- 17	IV	
1	FSV - 30- 19	IV	
2	FSV - 30- 19	IV	
1	ZS - 30- 19	IV	
2	ZS - 30- 19	IV	
1	FSV - 30- 20	IV	
2	FSV - 30- 20	IV	
1	ZS - 30- 20	IV	
2	ZS - 30- 20	IV	
2	FCO - 30- 22 (LS)	IV	
2	FSV - 30- 22	IV	
1	FSV - 30- 36	IV	
1	FCV - 30- 37 (LS)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	- 30- 37	IV	
1	FSV	- 30- 37	IV	
2	FSV	- 30- 37	IV	
1	MTRA	- 30- 38A	I	
2	MTRA	- 30- 38A	I	
1	MTRB	- 30- 39B	I	
2	MTRB	- 30- 39B	I	
1	FSV	- 30- 40	IV	
2	FSV	- 30- 40	IV	
1	FSV	- 30- 41	IV	
1	PDT	- 30- 42	I	
2	PDT	- 30- 42	I	
1	PDT	- 30- 43	I	
2	PDT	- 30- 43	I	
1	PDT (PAM)	- 30- 44	I	
2	PDT (PAM)	- 30- 44	I	
1	PDT (PAM)	- 30- 45	I	
2	PDT (PAM)	- 30- 45	I	
1	PS A&B	- 30- 46	IV	
1	ZS	- 30- 46	IV	
2	ZS	- 30- 46	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV - 30- 46A	I	
2	FSV - 30- 46A	I	
2	PS - 30- 46A	IV	
2	PS - 30- 46B	IV	
1	PS - 30- 47 A&B	IV	
1	ZS - 30- 47	IV	
2	ZS - 30- 47	I	
1	FSV - 30- 47A	I	
2	FSV - 30- 47A	I	
2	PS - 30- 47A	IV	
2	PS - 30- 47B	IV	
1	PS - 30- 48 A&B	IV	
1	ZS - 30- 48	IV	
2	ZS - 30- 48	I	
1	FSV - 30- 48A	I	
2	FSV - 30- 48A	I	
2	PS - 30- 48A	IV	
2	PS - 30- 48B	IV	
1	FSV - 30- 49	I	
1	FSV - 30- 50	IV	
2	FSV - 30- 50	IV	
1	ZS - 30- 50	IV	
2	ZS - 30- 50	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV	- 30- 51	IV	
2	FSV	- 30- 51	IV	
1	ZS	- 30- 51	IV	
2	ZS	- 30- 51	IV	
1	FSV	- 30- 52	IV	
2	FSV	- 30- 52	IV	
1	ZS	- 30- 52	IV	
2	ZS	- 30- 52	IV	
1	FSV	- 30- 53	IV	
2	FSV	- 30- 53	IV	
1	ZS	- 30- 53	IV	
2	ZS	- 30- 53	IV	
1	FCV (LS)	- 30- 54	IV	
2	FCV (LS)	- 30- 54	IV	
1	FSV	- 30- 54	IV	
2	FSV	- 30- 54	IV	
1	FSV	- 30- 56	IV	
2	FSV	- 30- 56	IV	
1	ZS	- 30- 56	IV	
2	ZS	- 30- 56	IV	
1	FSV	- 30- 57	IV	
2	FSV	- 30- 57	IV	
1	ZS	- 30- 57	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	ZS - 30- 57	IV	
1	FSV - 30- 58	IV	
2	FSV - 30- 58	IV	
1	ZS - 30- 58	IV	
2	ZS - 30- 58	IV	
1	FSV - 30- 59	IV	
2	FSV - 30- 59	IV	
1	ZS - 30- 59	IV	
2	ZS - 30- 59	IV	
1	FCV - 30- 61 (LS)	IV	
2	FCV - 30- 61 (LS)	IV	
1	FSV - 30- 61	IV	
2	FSV - 30- 61	IV	
1	FCV - 30- 62 (LS)	IV	
2	FCV - 30- 62 (LS)	IV	
1	FSV - 30- 62	IV	
2	FSV - 30- 62	IV	
1	FSV - 30- 86	I	
1	FCO - 30- 87 (LS)	IV	
1	FSV - 30- 87	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FCO (LS)	- 30- 107	IV	
1	FSV	- 30- 107	I	
2	FSV	- 30- 107	IV	
2	FSV	- 30- 109	IV	
0	FCO (LS)	- 30- 129	IV	
0	FSV	- 30- 129	I	
0	FCO (LS)	- 30- 130	IV	
0	FSV	- 30- 130	I	
1	FSV	- 30- 134	I	
2	FSV	- 30- 134	I	
1	FSV	- 30- 135	I	
2	FSV	- 30- 135	I	
1	FSV A&B	- 30- 146	IV	
2	FSV	- 30- 157A	I	
1	MTR	- 30- 157A	IV	
2	MTR	- 30- 157B	IV	
2	FSV	- 30- 157B	I	
1	TS	- 30- 175	IV	
2	TS	- 30- 175	IV	
1	MTR	- 30- 176	IV	
2	MTR	- 30- 176	IV	
1	TS	- 30- 176	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	TS	- 30- 176	IV	
1	MTR	- 30- 177	IV	
2	MTR	- 30- 177	IV	
1	TS	- 30- 177	IV	
2	TS	- 30- 177	IV	
1	MTR	- 30- 178	IV	
2	MTR	- 30- 178	IV	
1	TS	- 30- 178	IV	
2	TS	- 30- 178	IV	
1	MTR	- 30- 179	IV	
2	MTR	- 30- 179	IV	
1	TS	- 30- 179	IV	
2	TS	- 30- 179	IV	
1	MTR	- 30- 180	IV	
2	MTR	- 30- 180	IV	
1	TS	- 30- 180	IV	
2	TS	- 30- 180	IV	
1	MTR	- 30- 182	IV	
2	MTR	- 30- 182	IV	
1	TS	- 30- 182	IV	
2	TS	- 30- 182	IV	
1	MTR	- 30- 183	IV	
2	MTR	- 30- 183	IV	
1	TS	- 30- 183	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace</u> <u>Date</u>
2	TS	- 30- 183	IV	
2	MTR	- 30- 184	IV	
2	TS	- 30- 184	IV	
2	MTR	- 30- 185	IV	
2	TS	- 30- 185	IV	
1	MTR	- 30- 186	IV	
2	MTR	- 30- 186	IV	
1	TS	- 30- 186	IV	
2	TS	- 30- 186	IV	
1	MTR	- 30- 187	IV	
2	MTR	- 30- 187	IV	
1	TS	- 30- 187	IV	
2	TS	- 30- 187	IV	
1	MTR	- 30- 190	IV	
1	TS	- 30- 190	IV	
1	MTR	- 30- 191	IV	
1	TS	- 30- 191	IV	
0	MTR	- 30- 192	IV	
0	TS	- 30- 192	IV	
0	MTR	- 30- 193	IV	
0	TS	- 30- 193	IV	
1	FS	- 30- 194	IV	
2	FS	- 30- 194	IV	
1	MTR	- 30- 194	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace</u> <u>Date</u>
2	MTR	- 30- 194	IV	
1	TS	- 30- 194	IV	
2	TS	- 30- 194	IV	
1	FS	- 30- 195	IV	
2	FS	- 30- 195	IV	
1	MTR	- 30- 195	IV	
2	MTR	- 30- 195	IV	
1	TS	- 30- 195	IV	
2	TS	- 30- 195	IV	
1	FS	- 30- 196	IV	
2	FS	- 30- 196	IV	
1	MTR	- 30- 196	IV	
2	MTR	- 30- 196	IV	
1	TS	- 30- 196	IV	
2	TS	- 30- 196	IV	
1	FS	- 30- 197	IV	
2	FS	- 30- 197	IV	
1	MTR	- 30- 197	IV	
2	MTR	- 30- 197	IV	
1	TS	- 30- 197	IV	
2	TS	- 30- 197	IV	
2	MTR	- 30- 200	IV	
2	TS	- 30- 200	IV	
1	MTR	- 30- 201	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	MTR	- 30- 201	IV	
1	TS	- 30- 201	IV	
2	TS	- 30- 201	IV	
1	MTR	- 30- 202	IV	
2	MTR	- 30- 202	IV	
1	TS	- 30- 202	IV	
2	TS	- 30- 202	IV	
2	TS	- 30- 207	IV	
1	MTR	- 30- 214	IV	
2	MTR	- 30- 214	IV	
1	STR	- 30- 214	IV	
2	STR	- 30- 214	IV	
1	FCO (LS)	- 30- 296	IV	
1	FSV	- 30- 296	I	
1	FCO (LS)	- 30- 297	IV	
1	FSV	- 30- 297	I	
1	FCO (LS)	- 30- 298	IV	
1	FCO (LS)	- 30- 299	IV	
1	FCV (LS)	- 32- 80	IV	
1	FSV A&B	- 32- 80	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCO (LS)	- 32- 81	IV	
2	FSV	- 32- 81A	I	
2	FSV	- 32- 81B	I	
1	FCV (LS)	- 32- 102	IV	
1	FSV A&B	- 32- 102	I	
2	FCV (LS)	- 32- 103	IV	
2	FSV	- 32- 103A	I	
2	FSV	- 32- 103B	I	
1	FCV (LS)	- 32- 110	IV	
1	FSV A&B	- 32- 110	I	
2	FCV (LS)	- 32- 111	IV	
2	FSV	- 32- 111A	I	
2	FSV	- 32- 111B	I	
1	ZS	- 39- 59	IV	
2	ZS	- 39- 59	IV	
1	FCV (LS)	- 43- 2	IV	
2	FCV (LS)	- 43- 2	IV	
1	FSV	- 43- 2	I	
2	FSV	- 43- 2	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace</u> <u>Date</u>
1	FSV	- 43- 3	I	
2	FSV	- 43- 3	I	
1	FCV (LS)	- 43- 11	IV	
2	FCV	- 43- 11	IV	
1	FSV	- 43- 11	I	
2	FSV	- 43- 11	I	
1	FSV	- 43- 12	I	
2	FSV	- 43- 12	I	
1	FCV (LS)	- 43- 22	IV	
2	FCV (LS)	- 43- 22	IV	
1	FSV	- 43- 22	I	
2	FSV	- 43- 22	I	
1	FSV	- 43- 23	I	
2	FSV	- 43- 23	I	
1	FCV (LS)	- 43- 34	IV	
2	FCV (LS)	- 43- 34	IV	
1	FSV	- 43- 34	I	
2	FSV	- 43- 34	I	
1	FSV	- 43- 35	I	
2	FSV	- 43- 35	I	
1	FCV (LS)	- 43- 75	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV - 43- 75 (LS)	IV	
1	FSV - 43- 75	I	
2	FSV - 43- 75	I	
1	FSV - 43- 77	I	
2	FSV - 43- 77	I	
1	H ₂ E - 43- 200 (TMI)	III	9/83
2	H ₂ E - 43- 200 (TMI)	III	9/83
1	FSV - 43- 201	I	
2	FSV - 43- 201	I	
1	FSV - 43- 202 (TMI)	I	
2	FSV - 43- 202 (TMI)	I	
1	FSV - 43- 207 (TMI)	I	
2	FSV - 43- 207 (TMI)	I	
1	FSV - 43- 208	I	
2	FSV - 43- 208	I	
1	H ₂ E - 43- 210 (TMI)	III	9/83
2	H ₂ E - 43- 210 (TMI)	III	9/83
1	REL - 46- 1	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	REL	- 46- 1	I	
1	MXS	- 46- 1AC	IV	
2	MXS	- 46- 1AC	IV	
1	MXS	- 46- 1DC	IV	
2	MXS	- 46- 1DC	IV	
1	REL	- 46- 2	I	
2	REL	- 46- 2	I	
1	REL	- 46- 3	I	
2	REL	- 46- 3	I	
1	REL	- 46- 4	I	
2	REL	- 46- 4	I	
1	REL	- 46- 5	I	
2	REL	- 46- 5	I	
1	REL	- 46- 6	I	
2	REL	- 46- 6	I	
1	XS	- 46- 57	I	
2	XS	- 46- 57	I	
1	FSV	- 61- 96	I	
1	FCV (LS)	- 61- 96	IV	
2	FCV (LS)	- 61- 96	IV	
2	FSV	- 61- 96	IV	
1	FCV (LS)	- 61- 97	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	- 61- 97	I	
1	FSV	- 61- 97	IV	
2	FSV	- 61- 97	IV	
1	FCV (LS)	- 61- 110	IV	
2	FCV (LS)	- 61- 110	IV	
2	FSV	- 61- 110	IV	
1	FCV (LS)	- 61- 122	I	
2	FCV (LS)	- 61- 122	I	
1	FSV	- 61- 122	IV	
2	FSV	- 61- 122	IV	
1	FCV (LS)	- 61- 191	IV	
2	FCV (LS)	- 61- 191	IV	
1	FCV (LS)	- 61- 192	I	
2	FCV (LS)	- 61- 192	I	
1	FSV	- 61- 192	IV	
2	FSV	- 61- 192	IV	
1	FCV (LS)	- 61- 193	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	- 61- 193	IV	
1	FCV (LS)	- 61- 194	I	
2	FCV (LS)	- 61- 194	I	
1	FSV	- 61- 194	IV	
2	FSV	- 61- 194	IV	
1	FCV	- 62- 61	I	
2	FCV	- 62- 61	I	
1	FCV	- 62- 63	II	4/84 (See Note 1)
2	FCV	- 62- 63	II	4/84 (See Note 1)
1	FCV (LS)	- 62- 69	IV	
2	FCV (LS)	- 62- 69	IV	
1	FSV	- 62- 69	I	
2	FSV	- 62- 69	IV	
1	FCV (LS)	- 62- 70	IV	
2	FCV (LS)	- 62- 70	IV	
1	FSV	- 62- 70	IV	
2	FSV	- 62- 70	IV	
1	FCV (LS)	- 62- 72	IV	
2	FCV (LS)	- 62- 72	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV	- 62- 72	I	
2	FSV	- 62- 72	IV	
1	FCV (LS)	- 62- 73	IV	
2	FCV (LS)	- 62- 73	IV	
1	FSV	- 62- 73	I	
2	FSV	- 62- 73	IV	
1	FCV (LS)	- 62- 74	IV	
2	FCV	- 62- 74	IV	
1	FSV	- 62- 74	IV	
2	FSV	- 62- 74	IV	
1	FCV (LS)	- 62- 77	IV	
2	FCV (LS)	- 62- 77	IV	
1	FSV	- 62- 77	I	
2	FSV	- 62- 77	I	
1	FCV	- 62- 90	I	
2	FCV	- 62- 90	I	
1	FCV	- 62- 91	I	
2	FCV	- 62- 91	I	
1	FCV	- 62- 98	I	
2	FSV	- 62- 98	I	
1	FCV	- 62- 99	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV - 62- 99	I	
1	MTRB - 62- 104B	I	
2	MTRB - 62- 104B	I	
1	MTRA - 62- 108A	I	
2	MTRA - 62- 108A	I	
1	LCV - 62- 132	II	4/84 (See Note 1)
2	LCV - 62- 132	II	4/84 (See Note 1)
1	LCV - 62- 133	II	4/84 (See Note 1)
2	LCV - 62- 133	II	4/84 (See Note 1)
1	LCV - 62- 135	II	4/84 (See Note 1)
2	LCV - 62- 135	II	4/84 (See Note 1)
1	LCV - 62- 136	II	4/84 (See Note 1)
2	LCV - 62- 136	II	4/84 (See Note 1)
1	FCV - 63- 1	II	4/84 (See Note 1)
2	FCV - 63- 1	II	4/84 (See Note 1)
1	FCV - 63- 3	II	4/84 (See Note 1)
1	FCV - 63- 3 (LS)	IV	
2	FCV - 63- 3	I	
2	FCV - 63- 3 (LS)	IV	
1	FCV - 63- 4	I	
1	FCV - 63- 4 (LS)	IV	
2	FCV - 63- 4	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	- 63- 4	IV	
1	FCV	- 63- 5	II	4/84 (See Note 1)
2	FCV	- 63- 5	II	4/84 (See Note 1)
1	ZS	- 63- 5	IV	
2	ZS	- 63- 5	IV	
1	FCV	- 63- 6	II	4/84 (See Note 1)
2	FCV	- 63- 6	II	4/84 (See Note 1)
1	FCV	- 63- 7	II	4/84 (See Note 1)
2	FCV	- 63- 7	II	4/84 (See Note 1)
1	FCV	- 63- 8	II	4/84 (See Note 1)
1	FCV (LS)	- 63- 8	IV	
2	FCV	- 63- 8	II	4/84 (See Note 1)
2	FCV (LS)	- 63- 8	IV	
1	MTR	- 63- 10A	I	
2	MTR	- 63- 10A	I	
1	FCV	- 63- 11	II	4/84 (See Note 1)
1	FCV (LS)	- 63- 11	IV	
2	FCV	- 63- 11	II	4/84 (See Note 1)
2	FCV (LS)	- 63- 11	IV	
1	MTR	- 63- 15B	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	MTR	- 63- 15B	I	
1	FCV	- 63- 22	I	
2	FCV	- 63- 22	I	
1	FCV (LS)	- 63- 23	IV	
2	FCV (LS)	- 63- 23	IV	
1	FSV	- 63- 23	I	
2	FSV	- 63- 23	I	
1	FCV	- 63- 25	I	
2	FCV	- 63- 25	I	
1	FCV	- 63- 26	I	
2	FCV	- 63- 26	I	
1	FCV (LS)	- 63- 38	IV	
2	FCV (LS)	- 63- 38	IV	
1	FSV	- 63- 38	I	
2	FSV	- 63- 38	I	
1	FCV	- 63- 39	I	
2	FCV	- 63- 39	I	
1	FCV	- 63- 40	I	
2	FCV	- 63- 40	I	
1	FCV (LS)	- 63- 41	IV	
2	FCV (LS)	- 63- 41	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV	- 63- 41	I	
2	FSV	- 63- 41	I	
1	FCV (LS)	- 63- 42	IV	
2	FCV (LS)	- 63- 42	IV	
1	FSV	- 63- 42	I	
2	FSV	- 63- 42	I	
1	FCV	- 63- 47	II	4/84 (See Note 1)
2	FCV	- 63- 47	II	4/84 (See Note 1)
1	FCV	- 63- 48	II	4/84 (See Note 1)
2	FCV	- 63- 48	II	4/84 (See Note 1)
1	FCV (LS)	- 63- 64	IV	
2	FCV (LS)	- 63- 64	IV	
1	FSV	- 63- 64	I	
2	FSV	- 63- 64	I	
1	FCV (LS)	- 63- 71	I	
2	FCV (LS)	- 63- 71	I	
1	FSV	- 63- 71	I	
2	FSV	- 63- 71	I	
1	FCV	- 63- 72	II	4/84 (See Note 1)
1	FCV (LS)	- 63- 72	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV - 63- 72	II	4/84 (See Note 1)
2	FCV (LS) - 63- 72	I	
1	FCV - 63- 73	II	4/84 (See Note 1)
1	FCV (LS) - 63- 73	I	
2	FCV - 63- 73	II	4/84 (See Note 1)
2	FCV (LS) - 63- 73	I	
1	FCV (LS) - 63- 84	IV	
2	FCV (LS) - 63- 84	I V	
1	FSV - 63- 84	I	
2	FSV - 63- 84	I	
1	FCV - 63- 93	II	4/84 (See Note 1)
2	FCV - 63- 93	II	4/84 (See Note 1)
1	FCV - 63- 94	II	4/84 (See Note 1)
2	FCV - 63- 94	II	4/84 (See Note 1)
1	FCV - 63- 152	I	
2	FCV - 63- 152	I	
1	FCV - 63- 153	I	
2	FCV - 63- 153	I	
1	FCV - 63- 156	I	
2	FCV - 63- 156	I	
1	FCV - 63- 157	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV - 63- 157	I	
1	FCV - 63- 172	IV	
2	FCV - 63- 172	IV	
1	FCV - 63- 175	I	
1	FCV - 63- 175 (LS)	IV	
2	FCV - 63- 175	II	4/84 (See Note 1)
2	FCV - 63- 175 (LS)	IV	
1	LT - 63- 176 (TMI)	IV	
2	LT - 63- 176 (TMI)	I	
1	LT - 63- 177 (TMI)	IV	
	LT - 63- 177 (TMI)	I	
1	LT - 63- 178 (TMI)	I	
2	LT - 63- 178 (TMI)	I	
1	LT - 63- 179 (TMI)	I	
2	LT - 63- 179 (TMI)	I	
2	FCV - 65- 4 (LS)	IV	
1	FSV - 65- 4	IV	
2	FSV - 65- 4	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	- 65- 5	IV	
1	FSV	- 65- 5	IV	
2	FSV	- 65- 5	IV	
1	FSV	- 65- 7	IV	
2	FSV	- 65- 7	IV	
1	FCV (LS)	- 65- 8	IV	
1	FSV	- 65- 8	IV	
1	FSV	- 65- 9	IV	
2	FSV	- 65- 9	IV	
1	FSV	- 65- 10	I	
0	HTR	- 65- 17A	IV	
0	MTR	- 65- 23A	IV	
0	FSV	- 65- 24	IV	
0	FS A/B, B/A	- 65- 25	IV	
1	FSV	- 65- 26	I	
1	FSV	- 65- 27	I	
0	FCO A&B (LS)	- 65- 28	IV	
0	FSV A&B	- 65- 28	IV	
1	FSV	- 65- 29	IV	
2	FSV	- 65- 29	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV - 65- 30	I	
0	FS - 65- 31 A/B, B/A	IV	
0	HTR - 65- 37B	IV	
0	MTR - 65- 42B	IV	
0	FSV - 65- 43	IV	
0	FS - 65- 44 A/B B/A	IV	
1	FSV - 65- 45	IV	
2	FSV - 65- 45	IV	
1	FSV - 65- 46	IV	
2	FSV - 65- 46	IV	
0	FCO - 65- 47 A&B (LS)	IV	
0	FSV - 65- 47 A&B	IV	
1	FSV - 65- 50	IV	
2	FSV - 65- 50	IV	
1	FCV - 65- 51 (LS)	IV	
1	FSV - 65- 51	IV	
1	FCV - 65- 52 (LS)	IV	
1	FSV - 65- 52	I	
1	FCV - 65- 53 (LS)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV	- 65- 53	I	
0	FS A/B B/A	- 65- 55	IV	
1	PDT	- 65- 80	IV	
2	PDT	- 65- 80	IV	
1	PCV (LS)	- 65- 81	IV	
2	PCV	- 65- 81	IV	
1	PSV	- 65- 81	I	
2	PSV	- 65- 81	I	
1	PDT	- 65- 82	IV	
2	PDT	- 65- 82	IV	
1	PCV	- 65- 83	IV	
2	PCV	- 65- 83	IV	
1	PSV	- 65- 83	I	
2	PSV	- 65- 83	I	
1	PDT	- 65- 90	IV	
2	PDT	- 65- 90	IV	
1	PDT	- 65- 97	IV	
2	PDT	- 65- 97	IV	
1	FCV	- 67- 81	IV	
2	FCV	- 67- 81	IV	
1	FCV	- 67- 82	IV	
2	FCV	- 67- 82	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace</u> <u>Date</u>
1	FCV	- 67- 83	IV	
2	FCV	- 67- 83	IV	
1	FCV	- 67- 87	I	
2	FCV	- 67- 87	I	
1	FCV	- 67- 88	IV	
2	FCV	- 67- 88	IV	
1	FCV	- 67- 91	IV	
2	FCV	- 67- 91	IV	
1	FCV	- 67- 95	I	
2	FCV	- 67- 95	I	
1	FCV	- 67- 96	IV	
2	FCV	- 67- 96	IV	
1	FCV	- 67- 99	IV	
2	FCV	- 67- 99	IV	
1	FCV	- 67- 103	I	
2	FCV	- 67- 103	I	
1	FCV	- 67- 104	IV	
2	FCV	- 67- 104	IV	
1	FCV	- 67- 107	IV	
2	FCV	- 67- 107	IV	
1	FCV	- 67- 111	I	
2	FCV	- 67- 111	I	
1	FCV	- 67- 112	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV - 67- 112	IV	
1	FCV - 67- 123	IV	
2	FCV - 67- 123	IV	
1	FCV - 67- 124	IV	
2	FCV - 67- 124	IV	
1	FCV - 67- 125	IV	
2	FCV - 67- 125	IV	
1	FCV - 67- 126	IV	
2	FCV - 67- 126	IV	
1	FCV - 67- 127	IV	
2	FCV - 67- 127	IV	
1	FCV - 67- 128	IV	
2	FCV - 67- 128	IV	
1	FCV - 67- 130	I	
2	FCV - 67- 130	I	
1	FCV - 67- 131	I	
2	FCV - 67- 131	I	
1	FCV - 67- 133	I	
2	FCV - 67- 133	I	
1	FCV - 67- 134	I	
2	FCV - 67- 134	I	
1	FCV - 67- 138	I	
2	FCV - 67- 138	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FCV - 67- 139	I	
2	FCV - 67- 139	I	
1	FCV - 67- 141	I	
2	FCV - 67- 141	I	
1	FCV - 67- 142	I	
2	FCV - 67- 142	I	
1	FCV - 67- 146	IV	
2	FCV - 67- 146	IV	
1	FCV - 67- 147	IV	
2	FCV - 67- 147	IV	
1	FCV - 67- 151	IV	
1	FCV - 67- 152	IV	
1	FSV - 67- 162	IV	
1	FSV - 67- 164	IV	
1	FSV - 67- 168	IV	
2	FSV - 67- 168	IV	
1	FSV - 67- 170	IV	
2	FSV - 67- 170	IV	
1	FSV - 67- 176	IV	
2	FSV - 67- 176	IV	
1	FSV - 67- 182	IV	
2	FSV - 67- 182	IV	
1	FSV - 67- 184	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FSV - 67- 184	IV	
1	FSV - 67- 186	IV	
2	FSV - 67- 186	IV	
1	FSV - 67- 188	IV	
2	FSV - 67- 188	IV	
1	FSV - 67- 190	IV	
2	FSV - 67- 190	IV	
1	FCV - 67- 205	IV	
1	FCV - 67- 208	IV	
1	FSV - 67- 213	IV	
1	FSV - 67- 215	IV	
2	FSV - 67- 217	IV	
2	ZS - 67- 217	IV	
2	FSV - 67- 219	IV	
2	ZS - 67- 219	IV	
2	FCV - 67- 223	IV	
1	FCV - 67- 223	IV	
1	FCV - 67- 295	I	
2	FCV - 67- 295	I	
1	FCV - 67- 296	I	
2	FCV - 67- 296	I	
1	FCV - 67- 297	I	
2	FCV - 67- 297	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FCV - 67- 298	I	
2	FCV - 67- 298	I	
2	FSV - 67- 336	IV	
2	FSV - 67- 338	IV	
1	FSV - 67- 342	IV	
2	FSV - 67- 342	IV	
1	FSV - 67- 344	IV	
2	FSV - 67- 344	IV	
1	FSV - 67- 346	IV	
2	FSV - 67- 346	IV	
1	FSV - 67- 348	IV	
2	FSV - 67- 348	IV	
1	FSV - 67- 350	IV	
2	FSV - 67- 350	IV	
1	FSV - 67- 352	IV	
2	FSV - 67- 352	IV	
1	FSV - 67- 354	IV	
2	FSV - 67- 354	IV	
1	FSV - 67- 356	IV	
2	FSV - 67- 356	IV	
1	TE - 68- 1 (PAM- TMI)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	TE (PAM- TMI)	- 68- 1	IV	
1	TE	- 68- 2A	I	
2	TE	- 68- 2A	I	
1	TE	- 68- 2B	I	
2	TE	- 68- 2B	I	
1	TE	- 68- 14A	I	
2	TE	- 68- 14A	I	
1	TE	- 68- 14B	I	
2	TE	- 68- 14B	I	
1	TE (PAM)	- 68- 18	IV	
2	TE (PAM)	- 68- 18	IV	
1	TE (TMI)	- 68- 24	IV	
2	TE (TMI)	- 68- 24	IV	
1	TE	- 68- 25A	I	
2	TE	- 68- 25A	I	
1	TE	- 68- 25B	I	
2	TE	- 68- 25B	I	
1	TE	- 68- 37A	I	
2	TE	- 68- 37A	I	
1	TE	- 68- 37B	I	
2	TE	- 68- 37B	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	TE - 68- 41 (PAM)	IV	
2	TE - 68- 41 (PAM)	IV	
1	TE - 68- 43 (PAM)	IV	
2	TE - 68- 43 (PAM)	IV	
1	TE - 68- 44A	I	
2	TE - 68- 44A	I	
1	TE - 68- 44B	I	
2	TE - 68- 44B	I	
1	TE - 68- 56A	I	
2	TE - 68- 56A	I	
1	TE - 68- 56B	I	
2	TE - 68- 56B	I	
1	TE - 68- 60 (PAM)	IV	
2	TE - 68- 60 (PAM)	IV	
1	TE - 68- 65	IV	
2	TE - 68- 65	IV	
1	PT - 68- 66 (PAM- TMI)	IV	
2	PT - 68- 66 (PAM- TMI)	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	TE - 68- 67A	I	
1	TE - 68- 67B	I	
2	TE - 68- 67A	I	
2	TE - 68- 67B	I	
1	PT - 68- 68 (PAM)	I	
2	PT - 68- 68 (PAM)	I	
1	PT - 68- 69 (PAM)	I	
2	PT - 68- 69 (PAM)	I	
1	TE - 68- 79A	I	
2	TE - 68- 79A	I	
1	TE - 68- 79B	I	
2	TE - 68- 79B	I	
1	TE - 68- 83 (PAM)	IV	
2	TE - 68- 83 (PAM)	IV	
1	FCV - 68- 305 (LS)	IV	
2	FCV - 68- 305 (LS)	IV	
1	FSV - 68- 305	I	
2	FSV - 68- 305	I	
1	FSV - 68- 307	I	
2	FSV - 68- 307	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FCV - 68- 308 (LS)	I	
2	FCV - 68- 308 (LS)	I	
1	FSV - 68- 308	I	
2	FSV - 68- 308	I	
1	LT - 68- 320 (PAM)	IV	
2	LT - 68- 320 (PAM)	I	
1	PT - 68- 322	I	
2	PT - 68- 322	I	
1	PT - 68- 323	I	
2	PT - 68- 323	I	
1	FCV - 68- 332	IV	
2	FCV - 68- 332	IV	
1	FCV - 68- 333	IV	
2	FCV - 68- 333	IV	
1	PCV - 68- 334 (LS) (TMI)	IV	
2	PCV - 68- 334 (LS) (TMI)	IV	
1	PT - 68- 334	I	
2	PT - 68- 334	I	
1	XE - 68- 334	I	
2	XE - 68- 334	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	XT - 68- 334	I	
2	XT - 68- 334	I	
1	PSV - 68- 334A	IV	
2	PSV - 68- 334A	IV	
1	PSV - 68- 334B (TMI)	IV	
2	PSV - 68- 334B (TMI)	IV	
1	LT - 68- 335 (PAM)	I	
2	LT - 68- 335 (PAM)	I	
1	LT - 68- 339 (PAM- TMI)	IV	
2	LT - 68- 339 (PAM- TMI)	I	
1	PSV - 68- 340 AA (TMI)	IV	
2	PSV - 68- 340 AA (TMI)	IV	
1	PT - 68- 340	I	
2	PT - 68- 340	I	
1	PCV - 68- 340A (LS) (TMI)	IV	
2	PCV - 68- 340A	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	PSV - 68- 340AB (TMI)	IV	
1	XE - 68- 340A	I	
2	XE - 68- 340A	I	
1	XT - 68- 340A	I	
2	XT - 68- 340A	I	
2	PSV - 68- 340AB (TMI)	IV	
1	XE - 68- 363	I	
2	XE - 68- 363	I	
1	XT - 68- 363	I	
2	XT - 68- 363	I	
1	XE - 68- 364	I	
2	XE - 68- 364	I	
1	XT - 68- 364	I	
2	XT - 68- 364	I	
1	XE - 68- 365	I	
2	XE - 68- 365	I	
1	XT - 68- 365	I	
2	XT - 68- 365	I	
1	XE - 68- 366	I	
2	XE - 68- 366	I	
1	XT - 68- 366	I	
2	XT - 68- 366	I	
1	TE - 68- 367	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	TE	- 68- 367	IV	
1	TE	- 68- 368	IV	
2	TE	- 68- 368	IV	
1	TE	- 68- 369	IV	
2	TE	- 68- 369	IV	
1	TE	- 68- 370	IV	
2	TE	- 68- 370	IV	
1	TE	- 68- 371	IV	
2	TE	- 68- 371	IV	
1	TE	- 68- 372	IV	
2	TE	- 68- 372	IV	
1	TE (TMI)	- 68- 373	I	
2	TE (TMI)	- 68- 373	I	
1	TE (TMI)	- 68- 374	I	
2	TE (TMI)	- 68- 374	I	
1	TE (TMI)	- 68- 375	I	
2	TE (TMI)	- 68- 375	I	
1	TE (TMI)	- 68- 376	I	
2	TE (TMI)	- 68- 376	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	TE - 68- 377 (TMI)	I	
2	TE - 68- 377 (TMI)	I	
1	TE - 68- 378 (TMI)	I	
2	TE - 68- 378 (TMI)	I	
1	TE - 68- 379 (TMI)	I	
2	TE - 68- 379 (TMI)	I	
1	TE - 68- 380 (TMI)	I	
2	TE - 68- 380 (TMI)	I	
1	TE - 68- 381 (TMI)	I	
2	TE - 68- 381 (TMI)	I	
1	TE - 68- 382 (TMI)	I	
2	TE - 68- 382 (TMI)	I	
1	TE - 68- 383 (TMI)	I	
2	TE - 68- 383 (TMI)	I	
1	TE - 68- 384 (TMI)	I	
2	TE - 68- 384 (TMI)	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	TE - 68- 385 (TMI)	I	
2	TE - 68- 385 (TMI)	I	
1	TE - 68- 386 (TMI)	I	
2	TE - 68- 386 (TMI)	I	
1	FSV - 68- 394	II	8/83 (See note 2)
2	FSV - 68- 394	II	8/83 (See note 2)
1	FSV - 68- 395	II	8/83 (See note 2)
2	FSV - 68- 395	II	8/83 (See note 2)
1	FSV - 68- 396	II	8/83 (See note 2)
2	FSV - 68- 396	II	8/83 (See note 2)
1	FM - 68- 397	II	8/83 (See note 2)
2	FM - 68- 397	II	8/83 (See note 2)
1	FSV - 68- 397	II	8/83 (See note 2)
2	FSV - 68- 397	II	8/83 (See note 2)
1	TE - 68- 398 (TMI)	I	
2	TE - 68- 398 (TMI)	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace</u> <u>Date</u>
0	FCV	- 70- 1	IV	
1	FCV	- 70- 2	IV	
2	FCV	- 70- 2	IV	
1	FCV	- 70- 3	IV	
2	FCV	- 70- 3	IV	
1	FCV	- 70- 4	IV	
2	FCV	- 70- 4	IV	
1	FCV	- 70- 8	IV	
1	FCV	- 70- 9	IV	
1	FCV	- 70- 10	IV	
0	FCV	- 70- 11	IV	
0	FCV	- 70- 12	IV	
1	FCV	- 70- 13	IV	
2	FCV	- 70- 14	IV	
2	FCV	- 70- 15	IV	
2	FCV	- 70- 16	IV	
2	FCV	- 70- 18	IV	
0	FCV	- 70- 22	IV	
1	FCV	- 70- 23	IV	
1	FCV	- 70- 25	IV	
1	FCV	- 70- 26	IV	
1	FCV	- 70- 27	IV	
2	FCV	- 70- 28	IV	
2	FCV	- 70- 29	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
0	MTR - 70- 33	IV	
0	FCV - 70- 34	IV	
0	MTR - 70- 38	IV	
0	FCV - 70- 39	IV	
0	FCV - 70- 40	IV	
0	FCV - 70- 41	IV	
0	MTR - 70- 46	IV	
0	MTR - 70- 51	IV	
0	MTR - 70- 59	IV	
1	FCV - 70- 64	IV	
1	FCV - 70- 74	IV	
1	FCV - 70- 75	IV	
2	FCV - 70- 75	IV	
2	FCV - 70- 76	IV	
2	FCV - 70- 78	IV	
1	FCV - 70- 85 (LS)	IV	
2	FCV - 70- 85 (LS)	IV	
1	FCV - 70- 87	I	
2	FCV - 70- 87	I	
1	FCV - 70- 89	I	
2	FCV - 70- 89	I	
1	FCV - 70- 90	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV - 70- 90	I	
1	FCV - 70- 92	IV	
2	FCV - 70- 92	IV	
0	FCV - 70- 111	IV	
1	FCV - 70- 133	III	4/84
2	FCV - 70- 133	III	4/84
1	FCV - 70- 134	III	4/84
2	FCV - 70- 134	III	4/84
1	FCV - 70- 139	IV	
2	FCV - 70- 139	IV	
1	FCV - 70- 140	IV	
2	FCV - 70- 140	IV	
1	FCV - 70- 143	IV	
2	FCV - 70- 143	IV	
1	FCV - 70- 153	IV	
2	FCV - 70- 153	IV	
1	FCV - 70- 156	IV	
2	FCV - 70- 156	IV	
2	FCV - 70- 168	IV	
1	FCV - 70- 168	IV	
1	FCV - 70- 183	I	
2	FCV - 70- 183	I	
0	FCV - 70- 193	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
0	FCV - 70- 194	IV	
2	FCV - 70- 195	IV	
2	FCV - 70- 196	IV	
0	FCV - 70- 197	IV	
0	FCV - 70- 198	IV	
0	FCV - 70- 206	I	
1	FCV - 70- 207	I	
2	FCV - 70- 207	I	
0	FCV - 70- 208	IV	
1	FCV - 72- 2	III	4/84
2	FCV - 72- 2	III	4/84
1	MTR - 72- 10	I	
2	MTR - 72- 10	I	
1	FCV - 72- 13	I	
2	FCV - 72- 13	I	
1	FT - 72- 13	IV	
2	FT - 72- 13	IV	
1	FCV - 72- 20	III	4/84
2	FCV - 72- 20	III	4/84
1	FCV - 72- 21	III	4/84
2	FCV - 72- 21	III	4/84
1	FCV - 72- 22	III	4/84
2	FCV - 72- 22	III	4/84

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FCV	- 72- 23	III	4/84
2	FCV	- 72- 23	III	4/84
1	MTR	- 72- 27	I	
2	MTR	- 72- 27	I	
1	FCV	- 72- 34	I	
2	FCV	- 72- 34	I	
1	FT	- 72- 34	IV	
2	FT	- 72- 34	IV	
1	FCV	- 72- 39	III	4/84
2	FCV	- 72- 39	III	4/84
1	FCV	- 72- 40	III	4/84
2	FCV	- 72- 40	III	4/84
1	FCV	- 72- 41	III	4/84
2	FCV	- 72- 41	III	4/84
1	FCV	- 74- 3	I	
2	FCV	- 74- 3	I	
1	MTRA	- 74- 10A	I	
2	MTRA	- 74- 10A	I	
1	FCV	- 74- 12	I	
2	FCV	- 74- 12	I	
1	FIS	- 74- 12	I	
2	FIS	- 74- 12	I	
1	MTRA	- 74- 20B	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	MTRA - 74- 20B	I	
1	FCV - 74- 21	I	
2	FCV - 74- 21	I	
1	FCV - 74- 24	I	
2	FCV - 74- 24	I	
1	FIS - 74- 24	I	
2	FIS - 74- 24	I	
1	FCV - 74- 33	II	4/84 (See note 1)
2	FCV - 74- 33	II	4/84 (See note 1)
1	FCV - 74- 35	II	4/84 (See note 1)
2	FCV - 74- 35	II	4/84 (See note 1)
1	FCV - 77- 9 (LS)	I	
2	FCV - 77- 9 (LS)	I	
1	FSV - 77- 9	I	
2	FSV - 77- 9	I	
1	FSV - 77- 10	I	
2	FSV - 77- 10	IV	
1	FCV - 77- 16 (LS)	IV	
2	FCV - 77- 16 (LS)	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV	- 77- 16	I	
2	FSV	- 77- 16	I	
1	FSV	- 77- 17	I	
2	FSV	- 77- 17	I	
1	FCV (LS)	- 77- 18	I	
2	FCV (LS)	- 77- 18	I	
1	FSV	- 77- 18	I	
2	FSV	- 77- 18	I	
1	FSV	- 77- 19	I	
2	FSV	- 77- 19	I	
1	FSV	- 77- 20	I	
2	FSV	- 77- 20	I	
1	FCV (LS)	- 77- 127	I	
2	FCV (LS)	- 77- 127	I	
1	FSV	- 77- 127	IV	
2	FSV	- 77- 127	IV	
1	FCV (LS)	- 77- 128	IV	
2	FCV (LS)	- 77- 128	IV	
1	FSV	- 77- 128	IV	
2	FSV	- 77- 128	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
0	FSV - 77- 241	IV	
0	MTRB - 78- 9B	IV	
0	MTRB - 78- 12A	IV	
0	MTRB - 78- 35C	IV	
1	FCV - 81- 12 (LS)	IV	
2	FCV - 81- 12 (LS)	IV	
1	FSV - 81- 12	IV	
2	FSV - 81- 12	IV	
1	HTR - 83- 1A	I	
2	HTR - 83- 1A	I	
1	HTR - 83- 2B	I	
2	HTR - 83- 2B	I	
1	FCV - 87- 7 (LS)	IV	
2	FCV - 87- 7 (LS)	IV	
1	FSV - 87- 7	I	
2	FSV - 87- 7	I	
1	FCV - 87- 8 (LS)	IV	
2	FCV - 87- 8 (LS)	IV	
1	FSV - 87- 8	I	
2	FSV - 87- 8	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace</u> <u>Date</u>
1	FCV (LS)	- 90- 107	I	
2	FCV (LS)	- 90- 107	I	
1	FSV	- 90- 107	IV	
2	FSV	- 90- 107	IV	
1	FCV (LS)	- 90- 108	I	
2	FCV (LS)	- 90- 108	I	
1	FSV	- 90- 108	IV	
2	FSV	- 90- 108	IV	
1	FCV (LS)	- 90- 109	I	
2	FCV (LS)	- 90- 109	I	
1	FSV	- 90- 109	IV	
2	FSV	- 90- 109	IV	
1	FCV (LS)	- 90- 110	I	
2	FCV (LS)	- 90- 110	I	
1	FSV	- 90- 110	IV	
2	FSV	- 90- 110	IV	
1	FCV (LS)	- 90- 111	I	
2	FCV (LS)	- 90- 111	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FSV - 90- 111	IV	
2	FSV - 90- 111	IV	
1	FCV - 90- 113 (LS)	I	
2	FCV - 90- 113 (LS)	I	
1	FSV - 90- 113	IV	
2	FSV - 90- 113	IV	
1	FCV - 90- 114 (LS)	I	
2	FCV - 90- 114 (LS)	I	
1	FSV - 90- 114	IV	
2	FSV - 90- 114	IV	
1	FCV - 90- 115 (LS)	I	
2	FCV - 90- 115 (LS)	I	
1	FSV - 90- 115	IV	
2	FSV - 90- 115	IV	
1	FCV - 90- 116 (LS)	I	
2	FCV - 90- 116 (LS)	I	
1	FSV - 90- 116	IV	
2	FSV - 90- 116	IV	
1	FCV - 90- 117 (LS)	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	- 90- 117	I	
1	FSV	- 90- 117	IV	
2	FSV	- 90- 117	IV	
1	RE	- 90- 271	I	
2	RE	- 90- 271	I	
1	RE	- 90- 272	I	
2	RE	- 90- 272	I	
1	RE	- 90- 273	I	
2	RE	- 90- 273	I	
1	RE	- 90- 274	I	
2	RE	- 90- 274	I	
1	NM	- 92- 41A	II	9/83 (See note 3)
2	NM	- 92- 41A	II	9/83 (See note 3)
1	NM	- 92- 41B	II	9/83 (See note 3)
2	NM	- 92- 41B	II	9/83 (See note 3)
1	NM	- 92- 42A	II	9/83 (See note 3)
2	NM	- 92- 42A	II	9/83 (See note 3)
1	NM	- 92- 42B	II	9/83 (See note 3)
2	NM	- 92- 42B	II	9/83 (See note 3)

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	NM	- 92- 43A	II	9/83 (See note 3)
2	NM	- 92- 43A	II	9/83 (See note 3)
1	NM	- 92- 43B	II	9/83 (See note 3)
2	NM	- 92- 43B	II	9/83 (See note 3)
1	NM	- 92- 44A	II	9/83 (See note 3)
2	NM	- 92- 44A	II	9/83 (See note 3)
1	NM	- 92- 44B	II	9/83 (See note 3)
2	NM	- 92- 44B	II	9/83 (See note 3)
1	FCV (LS)	-313- 222	IV	
2	FCV (LS)	-313- 222	IV	
1	FSV	-313- 222	IV	
2	FSV	-313- 222	I	
1	FCV (LS)	-313- 223	I	
2	FCV (LS)	-313- 223	I	
1	FSV	-313- 223	IV	
2	FSV	-313- 223	I	
1	FCV (LS)	-313- 224	IV	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>		<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
2	FCV (LS)	-313- 224	IV	
1	FSV	-313- 224	IV	
2	FSV	-313- 224	I	
1	FCV (LS)	-313- 225	I	
2	FCV (LS)	-313- 225	I	
1	FSV	-313- 225	I	
2	FSV	-313- 225	IV	
1	FCV (LS)	-313- 229	IV	
2	FCV (LS)	-313- 229	IV	
1	FSV	-313- 229	IV	
2	FSV	-313- 229	I	
1	FCV (LS)	-313- 230	I	
2	FCV (LS)	-313- 230	I	
1	FSV	-313- 230	IV	
2	FSV	-313- 230	I	
1	FCV (LS)	-313- 231	IV	
2	FCV (LS)	-313- 231	IV	
1	FSV	-313- 231	IV	
2	FSV	-313- 231	I	

SEQUOYAH EQUIPMENT QUALIFICATION STATUS TABLE

<u>Unit</u>	<u>TVA ID No.</u>	<u>Status</u>	<u>Test/Replace Date</u>
1	FCV (LS) -313- 232	I	
2	FCV (LS) -313- 232	I	
1	FSV -313- 232	IV	
2	FSV -313- 232	I	
0	MTR B-A -313- 303	IV	
1	FSV -313- 305	IV	
0	LS -313- 305	IV	
0	MTR B-A -313- 338	IV	
1	FSV -313- 340	IV	
0	LS -313- 340	IV	
1	AFP Turb Cnt Pnl L-326, 381, & FCV-1-51	III	2/84
2	AFP Turb Cnt Pnl L-326, 381, & FCV-1-51	III	2/84
	Terminal Blocks	I	
	Handswitches	I	
	Cable (all types)	I	
	Junction boxes	I	
	Cable splices	I	
	Penetrations (all types)	I	

Notes:

1. (Limitorque Motor-Operators) - Westinghouse is being requested to provide additional analysis information for these valve motor-operators. TVA expects this analysis to give adequate qualification information on recommendations for specific parts replacement. Analysis and evaluation (and, if required, parts replacement) will be completed by April 1984.
2. (Target Rock Solenoid Valves) - Westinghouse has committed to provide the needed information for qualification of these solenoid valves, to TVA by August 1983.
3. (Westinghouse Power Range Detectors) - Westinghouse is being requested to provide additional analysis information, as to the requirements of operation during a main steam time break, and the qualification documentation for these detectors. Receipt of this information is expected by September 1983.