

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

5N 157B Lookout Place

SEP 12 1989

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555

Gentlemen:

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

SEQUOYAH NUCLEAR PLANT - SAFETY ISSUES MANAGEMENT SYSTEM (SIMS)

Reference: NRC letter to TVA dated June 27, 1988, "Safety Issues Management System (TAC R00147/R00148) - Sequoyah Units 1 and 2"

TVA has reviewed the ongoing plant data in the SIMS data base for Sequoyah. An update for Sequoyah is included as an enclosure to this letter. This update addresses technical specifications, employee concerns element reports, and NRC bulletins and generic letters. The implementation dates for the bulletins, generic letters, technical specification changes, and employee concerns element reports were developed from existing files for these programs. These files were audited by the NRC project manager (J. Donohew) and were considered acceptable for use in this task. We will continue to address the backlog of old plant-specific items. The old plant-specific items continue to require research on the part of TVA to establish implementation dates.

Please note that for those SIMS items in the enclosure that are not complete, the date is either a date that is a previous TVA commitment or the date is a projected date for completion. The projected dates are not considered as new commitment dates.

If you have any questions, please call M. J. Burzynski at (615) 843-6422.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

M. J. Burzynski
Manager, Nuclear Licensing
and Regulatory Affairs

Enclosure
cc: See page 2

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U.S. Nuclear Regulatory Commission

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cc (Enclosure):

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE TN	REGION 2	OL ISSUE	GI EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	05/85C	05/85C			09/80C	05/10
ISSUE NUMBER	MPA# TAC #	TITLE		IMPO. INIT.		APPL DATE	07/83C	07/83C	07/83C	08/86C	11/83C
75 (B076)	B076 M52800	SEQUOYAH 1 - ITEM 1.1 - POST TRIP REVIEW	DESCRIPTION AND PROC								
75 (B079)	B079 M53043	SEQUOYAH 1-ITEM 3.1.3 -POST-MAINTENANCE	TESTING-CHANGES TO TECH SPECS-RIS COMPO								
75 (B081)	B081 M53151	SEQUOYAH 1 - ITEMS 4.2.1 & 4.2.2 - PREVE	PROGRAM FOR REACTOR								
75 (B082)	B082 M53195	SEQUOYAH 1 - ITEM 4.3 - AUTOAMTIC ACTUAT	ATTACHMENT FOR W AND								
75 (B088)	B088 M53882	SEQUOYAH 1 - ITEM 3.2.3 - POST-MAINTENAN	-CHANGES TO TECH. SP								
75 (B090)	B090 M55377	SEQUOYAH 1 - ITEM 4.3(1S) - AUTOMATIC AC	TRIP FOR W AND B&W P								
75 (B092)	B092 M54109	SEQUOYAH 1 - ITEM 4.5.1 - REACTOR SYSTEM	TESTING - DIVERSE TR								
A-24	B060 M42535	SEQUOYAH 1 - ENVIRONMENTAL QUALIFICATION	RELATED ELECTRICAL E								
A-36 (C015)	C015 M52271	SEQUOYAH 1 - CONTROL OF HEAVY LOADS - PH	(FOLLOWUP OF MPA#C-1								

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SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
I.A.1.1.1			SHIFT TECHNICAL ADVISOR - ON DUTY	10/80C	10/80C	09/80C	01/81C		
I.A.1.1.2			SHIFT TECHNICAL ADVISOR - TECH SPECS	10/80C	10/80C	09/80C	09/80C		
I.A.1.1.3	F001	M44058	SEQUOYAH 1 - NUREG-0737 I.A.1.1 STA LONG REQUIREMENTS	10/80C	10/80C	06/81C	08/81C		
I.A.1.1.4			SHIFT TECHNICAL ADVISOR - DESCRIBE LONG TERM PROGRAM	10/80C	10/80C	06/81C	11/80C		
I.A.1.2			SHIFT SUPERVISOR RESPONSIBILITIES	10/80C	10/80C	02/80C	02/80C		
I.A.1.3.1	F002		SHIFT MANNING - LIMIT OVERTIME	10/80C	10/80C	02/80C	02/80C		
I.A.1.3.2	F002		SHIFT MANNING - MIN SHIFT CREW	10/80C	10/80C	05/81C	08/80C		
I.A.2.1.1			IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - SRO EXPER.	10/80C	10/80C	08/80C	07/80C		
I.A.2.1.2			IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - SRO'S BE RO'S 1YR	10/80C	10/80C	08/80C	07/80C		

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	LIC ACT CMP DATE	APPL DATE	IMPO. INIT.	LICENSEE IMPL DATE	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PMR	WEST	3411 MWT									
ISSUE NUMBER	MPA #	TAC #	TITLE										
I.A.2.1.3			IMMEDIATE UPGRADING OF RO & SRO TRAINING 10/80C										
			AND QUAL. - 3 MO. TRAINING										
I.A.2.1.4	F003 M44200		SEQUOYAH 1 - NUREG-0737 I.A.2.1.4, UPGRA 10/80C 04/81C 07/80C										
			DING OF RO AND SRO TRAINING										
I.A.2.3			ADMINISTRATION OF TRAINING PROGRAMS 10/80C 10/80C 08/80C										
I.A.3.1.3.A			REVISE SCOPE & CRIT. FOR LIC. EXAMS - SI 10/80C 10/80C 08/80C										
			MULATOR PLANTS WITH SIMULATORS										
I.A.3.4.3.B			REVISE SCOPE & CRIT. FOR LIC. EXAMS - SI 10/80C 10/80C 08/80C										
			MULATOR - OTHER PLANTS										
I.B.1.2			EVALUATION OF ORGANIZATION & MANAGEMENT 10/80C 10/80C 08/80C										
I.C.1.1			SHORT-TERM ACCIDENT & PROCEDURES REVIEW 12/82C 12/82C 04/80C										
			- SB LOCA										
I.C.1.2.A	F004 M44271		SEQUOYAH 1 - NUREG-0737 I.C.1.2.A, INADE 12/82C 11/82C 10/84C										
			QUATE CORE COOLING GUIDELINES										
I.C.1.2.B	F005 M44341		SEQUOYAH 1 - PROCEDURES GENERATION PACKA 12/82C 12/82C 10/84C										
			GE REVIEW (NUREG 0737 SUPP/1)										

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SEQUOYAH 1	05000327	PMR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPD. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
I.C.1.3.A	F004	M44271	SEQUOYAH 1 - NUREG-0737 I.C.1.2.A, INADE QUATE CORE COOLING GUIDELINES		12/82C	11/82C	08/80C	10/84C	
I.C.1.3.B	F005	M44341	SEQUOYAH 1 - PROCEDURES GENERATION PACKA GE REVIEW (NUREG 0737 SUPP/1)		12/82C	12/82C	03/88C	10/84C	
I.C.2			SHIFT & RELIEF TURNOVER PROCEDURES		10/80C	10/80C	02/80C	02/80C	
I.C.3			SHIFT-SUPERVISOR RESPONSIBILITY		10/80C	10/80C	02/80C	02/80C	
I.C.4			CONTROL-ROOM ACCESS		10/80C	10/80C	02/80C	02/80C	
I.C.5	F006	M47254	SEQUOYAH 1 - FEEDBACK OF OPERATING EXPR IENCE (AP I.C.5)		10/80C	11/81C	02/80C	07/81C	
I.C.6	F007		VERIFY CORRECT PERFORMANCE OF OPERATING ACTIVITIES		10/80C	10/80C	05/81C	05/81C	
I.C.7.1			NSSS VENDOR REV. OF PROC - LOW POWER TES T PROGRAM		10/80C	10/80C	08/80C	08/80C	
I.C.7.2			NSSS VENDOR REV. OF PROC - POWER ASCENSI ON & EMER. PROCS		10/80C	10/80C	08/80C	07/80C	

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SEQUOYAH 1	05000327	PWR	WEST	3411 MWt	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE						
I.C.8			PILLOT MON OF SELECTED EMERGENCY PROC FOR 10/80C						
			NTOLS						
I.D.2.1	F009	M51283	SEQUOYAH 1 - I.D.2. SAFETY PARAMETER DIS 12/82C						
			PLAY SYSTEM						
I.G.1.3			TRAINING DURING LOW-POWER TESTING - TRAI 10/80C						
			NING & RESULTS						
II.B.1.1			REACTOR-COOLANT SYSTEM VENTS - DESIGN VE 10/80C						
			NTS						
II.B.1.2	F010	M44408	SEQUOYAH 1 - NUREG-0737 II.B.1, RCS HIGH 10/80C						
			POINT						
II.B.1.3	F010	M44408	SEQUOYAH 1 - NUREG-0737 II.B.1, RCS HIGH 10/80C						
			POINT						
II.B.2.2			PLANT SHIELDING - CORRECTIVE ACTIONS TO 10/80C						
			ASSURE ACCESS						
II.B.2.3	0011		PLANT SHIELDING - PLANT MODIFICATIONS (L 09/85C						
			L CAT B)						
II.B.3.2			POSTACCIDENT SAMPLING - CORRECTIVE ACTION 10/80C						
			NS						

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M
PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	IMP.	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	APPL DATE	LIC ACT CMP DATE	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	PROCEDURES	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE			
II.B.3.3			POSTACCIDENT SAMPLING - PROCEDURES		10/80C	10/80C	04/84C	TN	09/80C	05/10
II.B.3.4	F012 M44679	SEQUOYAH 1 - NUREG-0737 II.B.3.2, POST A CCIDENT NS			11/82C	04/81C	04/84C			03/84C
II.B.4.1	F013 M44550	SEQUOYAH 1 - NUREG-0737 II.B.4.1, TRAINI NG FOR MITIGATING CORE			10/80C	04/81C	08/80C			05/81C
II.B.4.2.A	F013 M44550	SEQUOYAH 1 - NUREG-0737 II.B.4.1, TRAINI NG FOR MITIGATING CORE			10/80C	04/81C	08/80C			05/81C
II.B.4.2.B	F013 M44550	SEQUOYAH 1 - NUREG-0737 II.B.4.1, TRAINI NG FOR MITIGATING CORE			10/80C	04/81C	08/80C			05/81C
II.D.1.1		RELIEF & SAFETY VALVE TEST REQUIREMENTS - SUBMIT PROGRAM			10/80C	10/80C	05/81C			12/80C
II.D.1.2.A		RELIEF & SAFETY VALVE TEST REQUIREMENTS - COMPLETE TESTING			10/80C	10/80C	05/81C			11/88C
II.D.1.2.B	F014 M44621	SEQUOYAH 1 - RV AND SV TESTING			10/84C	11/82C	12/87C			06/82C
II.D.1.3		RELIEF & SAFETY VALVE TEST REQUIREMENTS - BLOCK-VALVE TESTING			10/80C	10/80C	05/81C			06/82C

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SEQUOYAH 1	05000327	PHR	WEST	3411 MHT	TENNESSEE VALLEY AUTHORITY	02/80C	02/80C	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
II.D.3.1	VALVE POSITION INDICATION CT INDICATIONS OF VALVE POS.										
II.E.1.1.1	F015	M44653	SEQUOYAH 1 - NUREG-0737 II.E.1.1, AFW SY 05/79C STEM EVALUATION		10/80C	04/81C	05/81C	04/82C			
II.E.1.1.2	F015	M44653	SEQUOYAH 1 - NUREG-0737 II.E.1.1, AFW SY 01/80C STEM EVALUATION		10/80C	04/81C	05/81C	04/82C			
II.E.1.1.3	F015	M44653	SEQUOYAH 1 - NUREG-0737 II.E.1.1, AFW SY 05/79C STEM EVALUATION		10/80C	04/81C	05/81C	04/82C			
II.E.1.2.1.A	AFS INITIATION & FLOW- CONTROL GRADE										
II.E.1.2.1.B	F016	AFS INITIATION & FLOW - SAFETY GRADE									
II.E.1.2.2.A	AFS INITIATION & FLOW - FLOW INDUCTION C 10/80C CONTROL GRADE										
II.E.1.2.2.B	AFS INITIATION & FLOW - 1L CAT A TECH S 10/80C PECS.										
II.E.1.2.2.C	F017	M44732	SEQUOYAH 1 - NUREG-0737 II.E.1.2.2, AFW SAFETY GRADE FLOW INDICATION		00/00C	04/81C	06/81C	01/83C	12/80C		

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MW							
ISSUE NUMBER	MPA#	TAC	TITLE								
II.E.4.1.1			EMERGENCY POWER FOR PRESSURIZER HEATERS - UPGRADE POWER SUPPLY		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE				
					10/80C	10/80C	08/80C			09/80C	05/10
II.E.4.1.1			DEDICATED HYDROGEN PENETRATIONS - DESIGN								
					10/80C	10/80C	08/80C				12/80C
II.E.4.1.2			DEDICATED HYDROGEN PENETRATIONS - REVIEW								
			& REVISE H2 CONTROL PROC								
					10/80C	10/80C	08/80C				12/80C
II.E.4.1.3	F018	M44818	SEQUOYAH 1 - NUREG-0737 II.E.4.1.2, DEDI CATED S								
			HYDROGEN PENETRATION								
					10/80C	04/81C	09/80C				12/80C
II.E.4.2.1-4			CONTAINMENT ISOLATION DEPENDABILITY - IMP								
			DIVERSE ISOLATION								
					10/80C	10/80C	08/80C				12/80C
II.E.4.2.5.A			CONTAINMENT ISOLAT. DEPENDABILITY - CNIM								
			T PRESS. SETPT. SPECIFY PRESS.								
					10/80C	10/80C	06/81C				02/81C
II.E.4.2.5.B			CONTAINMENT ISOLATION DEPENDABILITY - CN								
			TMT PRESSURE SETPT. MODS.								
					10/80C	10/80C	06/81C				02/81C
II.E.4.2.6	F019	M44889	SEQUOYAH 1 - NUREG-0737 II.E.4.2, CONTAI NMENT ITY								
			ISOLATION DEPENDABIL								
					10/80C	04/81C	08/80C				04/82C
II.E.4.2.7	F019	M44889	SEQUOYAH 1 - NUREG-0737 II.E.4.2, CONTAI NMENT ITY								
			ISOLATION DEPENDABIL								
					10/80C	04/81C	08/80C				04/82C

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
II.F.1.1	F020		ACCIDENT-MONITORING - PROCEDURES	C	10/80C	05/81C	05/81C		
II.F.1.2.A	F020	M44960	SEQUOYAH 1 - NUREG-0737 II.F.1.1, NOBLE MONITOR	10/80C	04/81C	01/83C	01/86C		
II.F.1.2.B	F021	M45031	SEQUOYAH 1 - NUREG-0737 II.F.1.2, IODINE PARTICULATE SAMPLING	04/83C	04/81C	02/83C	01/86C		
II.F.1.2.C	F022	M45102	SEQUOYAH 1 - NUREG-0737 II.F.1.3, CONTAI RANGE MONITOR	00/00C	04/81C	09/80C	03/86C		
II.F.1.2.D	F023	M47638	SEQUOYAH 1 - NUREG 0737 ITEM II F1.4 CON PRESSURE INSTRUMENT	06/81C	11/82C	01/83C	03/86C		
II.F.2.1			INSTRUMENTATION FOR DETECT. OF INADEQUAT E CORE COOLING - PROCEDURES	10/80C	10/80C	05/87C	10/84C		
II.F.2.2			INSTRUMENTATION FOR DETECT. OF INADEQUAT E CORE COOLING - SUBCOOL METER	10/80C	10/80C	05/87C	08/81C		
II.G.1.1			POWER SUPP. FOR PRESSURIZER RELIEF, BLOCK VALVES & LEVEL IND. - UPGRADE	10/80C	10/80C	02/80C	02/80C		
III.A.1.2.1			UPGRADE EMERGENCY SUPPORT FACILITIES - I NTERIM TSC OSC & EOF	12/82C	12/82C	08/80C	08/80C		

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SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MFA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
III.A.2.1	F067	M46271		SEQUOYAH 1 - III.A.2.1 EMERGENCY PLAN UP GRADE TO MEET RULE MEET RULE	04/83C	04/81C	12/83C	12/81C	
III.A.2.2	F068	M46343		SEQUOYAH 1 - NUREG-0737 III.A.2.2, MEIED DATA UPGRADE	12/82C	12/82C	12/83C	08/84C	
III.D.1.1.1				PRIMARY COOLANT OUTSIDE CONTAINMENT - LEA K REDUCTION	10/80C	10/80C	08/80C	07/80C	
III.D.3.3.1				INPLANT RAD. MONIT. - PROVIDE MEANS TO D ETER. PRESENCE OF RADIOIODINE	10/80C	10/80C	06/81C	01/80C	
III.D.3.3.2	F069	M46414		SEQUOYAH 1 - NUREG-0737 III.D.3.3, INPLA NT RADIATION MONITORING	10/80C	04/81C	06/81C	01/80C	
III.D.3.4.1	F070	M46483		SEQUOYAH 1 - NUREG-0737 III.D.3.4, CONTR OL ROOM HABITABILITY	01/87C	04/81C	08/80C	01/81C	
III.D.3.4.2	F070	M46483		SEQUOYAH 1 - NUREG-0737 III.D.3.4, CONTR OL ROOM HABITABILITY	09/86C	04/81C	08/80C	01/81C	
II.K.1.10				IE BULLETINS - OPERABILITY STATUS	10/80C	10/80C	02/80C	02/80C	
II.K.1.19				IE BULLETINS - DESIGN & MODS TO REDUCE P ORV ACTUATIONS	10/80C	10/80C	02/80C	02/80C	

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SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
II.K.1.5			IE BULLETINS - REVIEW ESF VALVES		10/80C	10/80C	02/80C	02/80C	
II.K.2.13	F030	M46902	SEQUOYAH 1 - II K2.13 THERMAL MECHANICAL		10/80C	12/81C	06/84C	02/82C	
			REPORT						
II.K.2.17	F033	M47820	SEQUOYAH 1 - NUREG 0737 ITEM II K2.17 P0 08/82C		01/82C	01/82C	05/84C	12/81C	
			TENTIAL FOR VOIDING IN RCS						
II.K.3.1.A	F036	M45250	SEQUOYAH 1 - NUREG-0737 II.K.3.1, AUTO P 10/86C		04/81C	04/81C	03/85C	04/81C	
			ORV ISOLATION						
II.K.3.1.B			FINAL RECOMMENDATIONS, B&O TASK FORCE - A 10/80C		10/80C	10/80C	03/85C	04/81C	
			UTO PORV ISO TEST/INSTALL						
II.K.3.10	F041	M45492	SEQUOYAH 1 - NUREG-0737 II.K.3.10, ANTIC 10/80C		04/81C	04/81C	06/81C	05/81C	
			IPATORY TRIP MODIFICATIONS						
II.K.3.12.B	F042	M45522	SEQUOYAH 1 - NUREG-0737 II.K.3.12, ANTIC 00/00C		04/81C	04/81C	06/81C	07/80C	
			IPATORY TRIP ON TURBINE TRIP						
II.K.3.2	F037	M45296	SEQUOYAH 1 - NUREG-0737 II.K.3.2, REPORT 10/80C		04/81C	04/81C	03/85C	04/81C	
			ON PORV FAILURES						
II.K.3.25.B	F053		B&O TASK FORCE - POWER ON PUMP SEALS MOD 10/80C		10/80C	10/80C	06/81C	04/81C	
			IFICATIONS						

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SEQUOYAH 1	05009327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
II.K.3.3	F038	M45382	SEQUOYAH 1 - NUREG-0737 II.K.3.3, REPORT 05/84C RV/SV FAILURES	05/84C	04/81C	06/81C	05/81C		
II.K.3.30.A			B80 TASK FORCE - SCHEDULE FOR OUTLINE OF SB LOCA MODEL	10/80C	07/85C	07/85C	07/85C		
II.K.3.30.B	F057	M45865	SEQUOYAH 1 - NUREG-0737 II.K.3.30, SB LO 03/83C OUTLINE	04/81C	07/85C	07/85C	09/85C		
II.K.3.31	F058	M48204	SEQUOYAH 1 - NUREG 0737 II.K.3.31 COMPLIA 10/80C NCE WITH 10 CFR 50.46	04/82C	01/87C	01/87C	07/86C		
II.K.3.5.A	F039	M45413	SEQUOYAH 1 - NUREG-0737 II.K.3.5, AUTO T 10/80C RIP OF RCPS	04/81C	04/83C	04/83C	12/87C		
II.K.3.5.B	F039	M45413	SEQUOYAH 1 - NUREG-0737 II.K.3.5, AUTO T 11/82C RIP OF RCPS	04/81C	04/83C	04/83C	12/87C		
II.K.3.9	F040	M45462	SEQUOYAH 1 - NUREG-0737 II.K.3.9, PID CONTROLLER	00/00C	04/81C	06/81C	07/80C		
MPA-A018	A018	M55740	SEQUOYAH 1 - TECH. SPECS. AFFECTED BY 50 11/83C (GL 83-43) .72 AND 50.73	09/84C	11/84C	11/84C	11/84C		
MFA-B016	B016	M12173	SEQUOYAH 1 - EMERGENCY PLAN REVIEW	09/78C	09/79C	06/81C	08/80C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT					
ISSUE NUMBER	MPA# TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
MPA-B063	B063 M43950	SEQUOYAH - STATION BLACKOUT PROCEDURES & TRAINING			05/81C	02/81C	09/81C	11/81C	
MPA-B066	B066 M51789	SEQUOYAH I - NATURAL CIRCULATION COOLDOWN			12/85C	06/83C	12/83C	10/84C	
MPA-B069	B069 M46857	SEQUOYAH 1 - PWR MSLB WITH CONTINUED FEE DHWATER ADDITION			02/83C	92/80C	10/82C	05/82C	
MPA-B072	B072 M49758	SEQUOYAH 1 - "NUREG 0737 TECH SPECS (GENE RIC LETTER 82-16 82-16 OR 83-02)"			07/82C	09/82C	09/85C	01/83C	
MPA-C014	C014 M43675	SEQUOYAH 1 - SEISMIC QUALIFICATION OF TH E AUXILIARY FEEDWATER SYSTEM			02/81C	02/81C	09/81C	03/82C	
MPA-F071	F071 M56165	SEQUOYAH 1 - I.D.1.2 DETAILED CONTROL RO OM DESIGN REVIEW SUMMARY REPORT T - F-71			10/86C	10/84C	08/87C	11/86C	

SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
75 (B080)	B080	M53098	SEQUOYAH 1 - REACTOR TRIP SYSTEM RELIABILITY - VENDOR RELATED MODIFICATION	07/83C	07/83C	12/86C	03/88C		
I.A.1.4			LONG-TERM UPGRADE OF OPERATIONS PERSONNEL AND STAFFING	01/84C	10/80C	04/83C	04/83C		
I.D.2.2	F009	M51283	SEQUOYAH 1 - I.D.2. SAFETY PARAMETER DISPLAY SYSTEM	12/82C	04/83C	05/89C	09/85C		
I.D.2.3	F009	M51283	SEQUOYAH 1 - I.D.2. SAFETY PARAMETER DISPLAY SYSTEM	12/82C	04/83C	05/89C	09/85C		
II.F.1.2.E	F024	M47709	SEQUOYAH 1 - NUREG 0737 ITEM II F1.5 CON TAINMENT WATER LEVEL MONITOR	07/83C	01/82C	01/83C	05/86C		
II.F.1.2.F	F025	M47780	SEQUOYAH 1 - NUREG 0737 ITEM II F1.6 CON TAINMENT HYDROGEN MONITOR	10/80C	01/82C	09/82C	08/87C		
MPA-D019	D019	M55903	SEQUOYAH 1 - DIESEL GENERATOR RELIABILITY TECH. SPECS. (GL 84-15)	09/84C	09/84C	02/87C	03/87C		
MPA-F063	F063	M45984	SEQUOYAH 1 - NUREG-0737 III.A.1.2, TECHNICAL SUPPORT CENTER	03/84C	04/81C	11/81C	09/85C		
MPA-F064	F064	M46055	SEQUOYAH 1 - NUREG-0737 III.A.1.2, OPERATIONAL SUPPORT CENTER	12/82C	04/81C	11/81C	03/83C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PMR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M47064	M47064	SEQUOYAH 1/2	-	FIRE PROTECTION		06/82C	10/86C	01/86C	
M49171	M49171	SEQUOYAH 1	CONTAINMENT AIR TEMPERATURE A ND PURGE LINES			11/82C	06/84C	12/84C	
M51457	M51457	SEQUOYAH 1	- LOW TEMPERATURE OVERPRESSUR E PROTECTION			04/83C	05/84C	05/84C	
M51466	M51466	SEQUOYAH 1	- ADMINISTRATIVE CHANGE TO RA DIOLOGICAL EMERGENCY PLAN			09/83C	12/83C	01/84C	
M51467	M51467	SEQUOYAH 1	- LIMITING CONDITION REVISION TO C02 SYSTEM			09/83C	12/83C	01/84C	
M51470	M51470	SEQUOYAH 1	- ADMINISTRATIVE CHANGE TO CE NTRAL ROOM COMMAND			04/83C	12/83C	01/84C	
M51760	M51760	SEQUOYAH 1	- TEMPORARY TECH SPEC CHANGE TO PERFORMING SHUTDOWN BOARD MODIF ICATIONS			05/83C	12/83C	N/A	
M51970	M51970	SEQUOYAH 1	- DG SURVEILLANCE REQ'DS			07/83C	12/83C	01/84C	
M52125	M52125	SEQUOYAH UNIT 1	- REVISION TO FUSE SURVE ILLANCE REQUIREMENTS			08/83C	03/84C	05/84C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	2-000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	IN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M52128			SEQUOYAH UNIT 1 - PRESSURIZER SPRAY NOZZ LE		08/83C	11/84C	12/84C		
M52130			SEQUOYAH UNIT 1 - DNB PARAMETER CHANGES		08/83C	12/83C	12/84C		
M52132			SEQUOYAH UNIT 1 - H2 IGNITER SURVEILLANC E		08/83C	07/87C	10/83C		
M52134			SEQUOYAH UNIT 1 - CONTAINMENT ISOLATION VALVES		08/83C	01/85C	02/85C		
M52195			SEQUOYAH UNIT 1 - SUBCOOLING MARGIN MONI TOR		08/83C	06/85C	07/85C		
M52661			SEQUOYAH 1 - DG TIMERS		11/83C	02/84C	04/84C		
M53391			SEQUOYAH 1 - POST ACCIDENT SAMPLING		01/84C	02/84C	06/84C		
M53393			SEQUOYAH 1 - MOV THERMAL OVERLOAD PROTEC TION		01/84C	02/84C	04/84C		
M53494			SEQUOYAH 1 - CONTAINMENT PURGE LINES		01/84C	06/86C	05/86C		

SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	HSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PMR	WEST	3411 MWT								
ISSUE NUMBER	MPA#	TAC #	TITLE									
M54214			M54214 SEQUOYAH UNIT 1 - RV MATERIAL ANALYSIS									
					IMPO. INIT.	01/84C	03/84C	N/A				
M54273						01/84C	03/84C	N/A				
M55931						08/84C	01/85C	02/85C				
M55933						08/84C	01/85C	02/85C				
M55934						08/84C	01/85C	02/85C				
M56053						10/84C	07/87C	N/A				
M56055						10/84C	01/86C	02/86C				
M56412						12/84C	11/86C	01/86C				
M56414						10/84C	07/87C	N/A				

SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE	REGION	ISSUE	OL EXPIRATION
					TENNESSEE	VALLEY	AUTHORITY								
SEQUOYAH 1	05000327	PWR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY							TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE												
M56419	M56419		SEQUOYAH 1 - EQUIPMENT QUALIFICATION - S TEAM VALVE ROOM						09/84C	01/88C	11/88C				
M56716	M56716		SEQUOYAH 1 - TEST FOR CONTAINMENT AIR LO CK DOOR SEALS						05/84C	10/86C	11/86C				
M56979	M56979		SEQUOYAH 1 - USE OF FIFTH STANDBY DIESEL GENERATOR TS						02/85C	08/86C	N/A				
M57934	M57934		SEQUOYAH 1 - DELETION OF 3 LOOP OPERATIO NS						05/85C	09/85C	10/85C				
M57936	M57936		SEQUOYAH 1 - ACOUSTIC MONITORING SYSTEM						05/85C	01/86C	01/86C				
M60077	M60077		SEQUOYAH 1 - POWER RANGE FLUX TRIP SETPO INT						10/85C	07/86C	07/86C				
M60081	M60081		SEQUOYAH - REVIEW OF NOV. 1, 1985 RESPON SE TO 50.54(F) LETTER						11/85C	02/89C	N/A				
M60181	M60181		SEQUOYAH 1 - II.F.1.4 TECH. SPEC. CHANGE S						01/84C	09/86C	11/86C				
M60183	M60183		SEQUOYAH 1 - II.F.1.3 TECH. SPEC. CHANGE S						01/84C	09/86C	11/86C				

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	ISSUE NUMBER	MPA TAC	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	M60185	SEQUOYAH 1 - II.F.1.1 TECH. SPEC. CHANGE		01/84C	09/86C		11/86C	TN 2	09/80C	05/10
M60205					M60205	SEQUOYAH 1 - NEGATIVE FLUX RATE REACTOR TRIP SETPOINTS		10/85C	07/86C		07/86C			
M60237					M60237	SEQUOYAH 1 - TECH. SPEC. TO CHANGE ISOLATION LOGIC FOR CONTAINMENT ISOLATION VALVES		06/84C	07/87C		N/A			
M60409					M60409	SEQUOYAH 1 - REVIEW OF TVA SUBMITTALS ON (50-54 F) LETTERS		01/86C	02/89C		N/A			
M61408					M61408	SEQUOYAH 1 - RCS T-COLD INSTRUMENTATION IN THE ACR (DEVIATION REQUEST)		05/86C	10/86C		N/A			
M61762					M61762	SEQUOYAH 1 - RPS TECH. SPEC. CHANGES PEN NCAP-10271		05/86C	09/86C		10/86C			
M61777					M61777	SEQUOYAH 1 - DELETION OF TECH. SPEC. TABLE 3.3-11, "FIRE DETECTION INSTR."		04/86C	07/87C		N/A			
M61779					M61779	SEQUOYAH 1 - DELETION OF TABLE 3.4-1, RCS PRESSURE ISOLATION VALVES		04/86C	09/88C		N/A			
M61851					M61851	SEQUOYAH 1 - REMOVAL OF MAXIMUM FUEL ROD WEIGHT OF URANIUM FROM TECH. SPECS.		06/86C	09/86C		10/86C			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	99/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62088	M62088		SEQUOYAH 1 - TECH. SPEC. ON THE OPERABILITY OF THE AFW PUMPS			07/86C	01/87C	N/A	
M62194	M62194		SEQUOYAH 1 - REVISED MINIMUM FLOW RATE REQUIREMENT FOR CHARGING AND SI PUMPS			08/86C	12/86C	01/87C	
M62196	M62196		SEQUOYAH 1 - REVISED SR TOLERANCE FOR LOW-LEVEL ISOLATION OF UHI			08/86C	10/88C	N/A	
M62300	M62300		SEQUOYAH 1 - ELEMENT REPORT - EN235.4 EXPOSED HV CABLE ROUTED W/O RACEWAY			09/86C	11/88C	12/86C	
M62301	M62301		SEQUOYAH 1 - PLANT IMPROVEMENTS SUGGESTIONS ELEMENT REPORT 31309			09/86C	11/88C	12/86C	
M62302	M62302		SEQUOYAH 1 - ELEMENT REPORT - EN235.1 480V POWER RECEPTACLE			09/86C	11/88C	08/88C	
M62303	M62303		SEQUOYAH 1 - INSULATION ELEMENT REPORT 31307			09/86C	11/88C	10/86C	
M62304	M62304		SEQUOYAH 1 - QUESTIONABLE CONCRETE REPAIR ELEMENT REPORT 31306			09/86C	11/88C	11/87C	
M62306	M62306		SEQUOYAH 1 - ENVIRONMENTAL ELEMENT REPORT 31304			09/86C	11/88C	10/86C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MMT	SEQUOYAH 1 - SAFETY HARDWARE ELEMENT REP ORT 31302	M62308				09/86C	11/88C	03/87C	TN	2	09/80C	05/10
M62310					SEQUOYAH 1 - EN235.6 PVC LIQUID TYPE FLE X CONDUIT	M62310				09/86C	03/88C	09/87C				
M62311					SEQUOYAH 1 - SECURITY DESIGN AND HARDWAR E ELEMENT REPORT 31211	M62311				09/86C	11/88C	03/88C				
M62314					SEQUOYAH 1 - SECURITY AT PLANT ENTRANCES ELEMENT REPORT 31208	M62314				09/86C	11/88C	02/86C				
M62316					SEQUOYAH 1 - ELEMENT REPORT - EN229.12 P ANEL/INSTRUMENT DISTANCES	M62316				09/86C	11/88C	01/87C				
M62317					SEQUOYAH 1 - MANAGEMENT PERSONNEL ISSUES ELEMENT REPORT 31204	M62317				09/86C	11/88C	01/87C				
M62320					SEQUOYAH 1 - ADEQUACY OF UNIFORM IN NUCL EAR PLANT REPORT 31201	M62320				09/86C	11/88C	10/86C				
M62323					SEQUOYAH 1 - PREVENTIVE MAINTENANCE ELEM ENT REPORT 30802	M62323				09/86C	03/88C	02/89C				
M62327					SEQUOYAH 1 - CLAM CONTROL ELEMENT REPORT 30807	M62327				09/86C	03/88C	11/87C				

SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	M62328			SEQUOYAH 1 - SUBJOURNEYMAN/JOURNEY ELEMENT REPORT 30806		09/86C	03/88C	11/86C	TN		09/80C	05/10
M62330					M62330			SEQUOYAH 1 - ELEMENT REPORT - EN229.8 TA NK LEVEL SWITCH		09/86C	03/88C	01/87C				
M62332					M62332			SEQUOYAH 1 - ELEMENT REPORT - EN224.8 CO NDUIT SUPPORT - AS BUILT		09/86C	09/87C	N/A				
M62333					M62333			SEQUOYAH 1 - TECHNICAL TRAINING ELEMENT REPORT 30905		09/86C	03/88C	02/89C				
M62334					M62334			SEQUOYAH 1 - OPS. PROG./PROCEDURES INADE QUATE ELEMENT RPT 31001		09/86C	03/88C	08/88C				
M62335					M62335			SEQUOYAH 1 - OPERATER QUALIFICATIONS ELEMENTS REPORT 31002		09/86C	03/88C	11/88C				
M62339					M62339			SEQUOYAH 1 - RADIOACTIVE MATERIAL CONTROL ELEMENT REPORT 31102		09/86C	11/88C	01/87C				
M62340					M62340			SEQUOYAH 1 - EXPOSURE LIMITS & RECORD ELEMENT REPORT 31103		09/86C	11/88C	11/87C				
M62341					M62341			SEQUOYAH 1 - MP POLICY ELEMENT REPORT 31104		09/86C	11/88C	08/88C				

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PNR	WEST	3411 MWT					
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62342	M62342	SEQUOYAH 1	ALARA ELEMENT REPORT 31105			09/86C	11/88C	03/88C	05/10
M62343	M62343	SEQUOYAH 1	HP FACILITIES, CLOTHING, AND B EQUIP. ELEMENT REPORT 31106			09/86C	11/88C	03/88C	
M62345	M62345	SEQUOYAH 1	MANAGEMENT NONRESPONSIVENESS ELEMENT REPORT 30711			09/86C	03/88C	07/88C	
M62346	M62346	SEQUOYAH 1	ELEMENT REPORT - EN222.5 B0 LTS REPLACED BY WELDS			09/86C	03/88C	09/87C	
M62349	M62349	SEQUOYAH 1	ELEMENT REPORT - EN222.3 DR AWINGS DON'T ALWAYS SHOW WELD SIZ E			09/86C	03/88C	03/89C	
M62350	M62350	SEQUOYAH 1	ELECTRICAL PENETRATIONS BRE ACHED ELEMENT REPORT 30402			09/86C	03/88C	03/88C	
M62352	M62352	SEQUOYAH 1	RELIABILITY AND MAINTENANCE OF RADIATION MONITORS ELEMENT REP ORT 30305			09/86C	03/88C	09/87C	
M62355	M62355	SEQUOYAH 1	COLD-LEG ACCUM. LEVEL TRANS MITTER ELEMENT REPORT 30302			09/86C	03/88C	11/87C	
M62356	M62356	SEQUOYAH 1	DIFFICULTY OF OBTAINING OBS OLETE ELEMENT REPORT 30301			09/86C	11/88C	10/86C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWC	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62357			SEQUOYAH 1 - TRANSFER CANAL ELEC. EQUIP ELEMENT RPT. 30206			09/86C	03/88C	04/87C	
M62359			SEQUOYAH 1 - ELEMENT REPORT - EN215.10 F EEDWATER HEATER MONORAIL DESIGN			09/86C	03/88C	11/86C	
M62362			SEQUOYAH 1 - LACK OF WATER TIGHT CONDUIT ELEMENT RPT. 30201			09/86C	03/88C	10/88C	
M62363			SEQUOYAH 1 - ELEMENT REPORT - EN215.9 ST RUCTURAL STEEL DESIGN CONNECTION			09/86C	03/88C	11/87C	
M62367			SEQUOYAH 1 - IMPROPER OPS OF SYSTEM 31 E LEMENT REPORT 30112			09/86C	11/88C	10/86C	
M62368			SEQUOYAH 1 - VALVE CLOSURE ELEMENT REPOR T 30111			09/86C	11/88C	10/86C	
M62370			SEQUOYAH 1 - ELEMENT REPORT - EN213.2 IN ADEQUATE ELECTRICAL TESTING-P LANNING			09/86C	03/88C	05/87C	
M62373			SEQUOYAH 1 - HARDWARE SELECTION QUESTION ABLE ELEMENT			09/86C	09/87C	N/A	
M62374			SEQUOYAH 1 - QUESTIONABLE DESIGN/CONS. P RACTICES ELEMENT REPORT 30105			09/86C	11/88C	02/87C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	ISSUE 09/80C	OL EXPIRATION 05/10
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT					
ISSUE NUMBER	MPA TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
M62375		SEQUOYAH 1 - ELEMENT REPORT - EN207.2 DEVIATION TO PRE-OP TEST ACCEPTANCE CRITERIA 213.02		09/86C	09/87C	N/A	← See 7/28/89 letter		
M62376		SEQUOYAH 1 - ELEMENT REPORT - EN207.2 SAFETY & LICENSING EVALUATION		09/86C	03/88C	01/87C			
M62377		SEQUOYAH 1 - D/G RELIABILITY ELEMENT REPORT 30102		09/86C	03/88C	02/89C			
M62378		SEQUOYAH 1 - KERO TEST VALVE LEAKAGE ELEMENT		09/86C	11/88C	08/88C			
M62380		SEQUOYAH 1 - ANCHORS COUT OFF ELEMENT REPORT 11305		09/86C	03/88C	08/88C			
M62382		SEQUOYAH 1 - DESIGN OF ANCHORS ELEMENT REPORT 302		09/86C	03/88C	10/86C			
M62383		SEQUOYAH 1 - IMPROPER INSTALLATION ELEMENT REPORT 11207		09/86C	11/88C	10/86C			
M62384		SEQUOYAH 1 - POOR PLANNING & COORDINATION ELEMENT RPT 11203		09/86C	03/88C	09/87C			
M62385		SEQUOYAH 1 - CRAFT DESIGNED HANGERS ELEMENT RPT 11202		09/86C	11/88C	10/86C			

SAFETY ISSUES MANAGEMENT SYSTEM

05/24/89

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	DL ISSUE	DL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62387			M62387 SEQUOYAH 1 - DESIGN OUTPUT ELEMENT REPORT T 11102		09/86C	11/88C	10/86C		
M62388			M62388 SEQUOYAH 1 - DISSIMILAR METALS ELEMENT R EPORT 11101		09/86C	11/88C	07/88C		
M62395			M62395 SEQUOYAH 1 - JUNCTION BOXES ELEMENT REPO RT 19101		09/86C	03/88C	03/87C		
M62396			M62396 SEQUOYAH 1 - INSTRUMENTATION TUBING ELEME NT REPORT 15109		09/86C	03/88C	10/86C		
M62397			M62397 SEQUOYAH 1 - FLEX HOSE CONNECTIONS ELEME NT REPORT 15105		09/86C	11/88C	10/86C		
M62398			M62398 SEQUOYAH 1 - ELECTRICAL PENETRATIONS ELE MENTS REPORT 15102		09/86C	03/88C	10/86C		
M62399			M62399 SEQUOYAH 1 - ELECTRIC CONTROL CABINETS E LEMENT REPORT 10505		09/86C	11/88C	03/87C		
M62401			M62401 SEQUOYAH 1 - CONDUIT ELEMENT REPORT 10504		09/86C	11/88C	10/86C		
M62402			M62402 SEQUOYAH 1 - CAULKING ELEMENT REPORT 105 01		09/86C	11/88C	10/86C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MFA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62405	M62405		SEQUOYAH 1 - BACK FILL WITH 1032 ELEMENT REPORT 10107			09/86C	11/88C	10/86C	
M62409	M62409		SEQUOYAH 1 - CONT. VESSEL PLATE STEEL EL EMENT REPORT 40512			09/86C	11/88C	07/88C	
M62410	M62410		SEQUOYAH 1 - TEST 70 VALVES ELEMENT REPO RT 40503			09/86C	11/88C	10/86C	
M62411	M62411		SEQUOYAH 1 - REQUISITIONS ELEMENT REPORT 40510			09/86C	11/88C	09/87C	
M62412	M62412		SEQUOYAH 1 - MATERIAL ELEMENT REPORT 402 06			09/86C	03/88C	10/86C	
M62413	M62413		SEQUOYAH 1 - VALVES, INST., MATERIAL, EQ UIPMENT ELEMENT 402.01			09/86C	09/87C	N/A	
M62415	M62415		SEQUOYAH 1 - VALVES CRACKED ELEMENT REPO RT 40302			09/86C	03/88C	09/87C	
M62417	M62417		SEQUOYAH 1 - VALVED SUBSTITUTION ELEMENT REPORT 40301			09/86C	03/88C	01/88C	
M62418	M62418		SEQUOYAH 1 - ELECTRICAL LOADS ELEMENT RE PORT 24300			09/86C	11/88C	10/88C	

See 7/28/89 letter

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT									
ISSUE NUMBER	MPA#	TAC #	TITLE										
M62419	M62419	SEQUOYAH 1 - INADEQUATE ELECTRICAL SEPERATION ELEMENT REPORT 24200											
M62420	M62420	SEQUOYAH 1 - CRIMP CONNECTION ON DIODES ELEMENTS RPT. 24102											
M62422	M62422	SEQUOYAH 1 - CABLE DAMAGE BY PULLING ELEMENT REPORT 24102											
M62423	M62423	SEQUOYAH 1 - HALL & FLOOR PENETRATIONS ELEMENT											
M62426	M62426	SEQUOYAH 1 - ELEMENT REPORT - EN201.6 TR ACEABILITY OF OF DESIGN REQUIREMENTS											
M62429	M62429	SEQUOYAH 1 - RADIOLOGICAL EMERGENCY PLAN ELEMENT RPT 30707											
M62431	M62431	SEQUOYAH 1 - SURVEILLANCE PROGRAM ELEMENT T REPORT 30705											
M62434	M62434	SEQUOYAH 1 - SAFEGUARDS INFORMATIN ELEMENT REPORT 30702											
M62435	M62435	SEQUOYAH 1 - ELEMENT REPORT - EN204.9 USE OF REVERSE PRINT											

SAFETY ISSUES MANAGEMENT SYSTEM

05/24/89

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62436			SEQUOYAH 1 - ELEMENT REPORT - QA80402 RE VIEW/ RATION REPORT DOCUMENTS			09/86C	03/88C	03/88C	
M62437			SEQUOYAH 1 - BYPASS OF OVER TORQUE LIMIT SWITCH ELEMENT RPT 23704			09/86C	03/88C	09/88C	
M62439			SEQUOYAH 1 - GENERAL POLICY & MGMT ELEME NT REPOER #C08000			09/86C	03/88C	02/89C	
M62440			SEQUOYAH 1 - EXPOSED 480V BUS ELEMENT RE PORT 23502			09/86C	03/88C	10/87C	
M62441			SEQUOYAH 1 - ELEMENT REPORT - C011206			09/86C	03/88C	10/86C	
M62442			SEQUOYAH 1 - EMERGENCY GAS TREATMENT ELE MENT			09/86C	09/87C	N/A	
M62444			SEQUOYAH 1 - RUBBER GASKET DETERIORATION ELEMENT RPT. 23206			09/86C	03/86C	11/86C	
M62445			SEQUOYAH 1 - FLOOR DRAIN ELEMENTS REPORT 22902			09/86C	03/88C	12/86C	
M62446			SEQUOYAH 1 - CARBON & STAINLESS STEEL PI PING ELEMENT RPT. 23202			09/86C	11/88C	11/86C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	IAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62449			SEQUOYAH 1 - UNISTRUT SUPPORT DESIGN ELEMENT REPORT 22800		09/86C	03/88C	08/88C		
M62450			SEQUOYAH 1 - BATTERY SUPPORT DESIGN ELEMENT REPORT 22590		09/86C	03/88C	04/87C		
M62451			SEQUOYAH 1 - SUPPORT OF CABLES ELEMENT R EPORT 22405		09/86C	03/88C	11/86C		
M62452			SEQUOYAH 1 - ELEMENT REPORT - CO17303-CL AMPS		09/86C	03/88C	09/87C		
M62455			SEQUOYAH 1 - WRONG WELD DESIGN ELEMENT 222.06		09/86C	09/87C	N/A		See 7/28/89 letter
M62456			SEQUOYAH 1 - USE OF SNUBBERS ELEMENT REP ORT 22110		09/86C	11/88C	07/88C		
M62462			SEQUOYAH 1 - ACCEPTANCE CRITERIA ELEMENT REPORT 21807		09/86C	03/88C	09/87C		
M62466			SEQUOYAH 1 - IEEE STANDARDS ELEMENTS REP ORT 21304		09/86C	03/88C	12/86C		
M62468			SEQUOYAH 1 - NRC BULLETIN 79-14 ELEMENT REPORT 21202		09/86C	11/88C	12/86C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PMR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62470			SEQUOYAH 1 - INADEQUATE EQ PROGRAM ELEME NT REPORT 21002			09/86C	11/88C	06/88C	
M62471			SEQUOYAH 1 - HARSH ENVIRONMENT ELEMENTS REPORT 21001			09/86C	11/88C	01/87C	
M62472			SEQUOYAH 1 - SIGNIFICANCE OF Q-LIST DIFF ERENCES ELEMENTS RPT 20902			09/86C	03/88C	08/88C	
M62473			SEQUOYAH 1 - Q-LIST DIFFERENCES ELEMENT REPORT 20901			09/86C	03/88C	08/88C	
M62474			SEQUOYAH 1 - CAQ DOCUMENTATION ELEMENT R EPORT 20704			09/86C	03/88C	01/87C	
M62479			SEQUOYAH 1 - DESIGN REVIEW PROCESS ELEME NT REPORT 20405			09/86C	03/88C	12/87C	
M62481			SEQUOYAH 1 - ELEMENT REPORT - EN204.2 SY STEM DESIGN RESPONSIBILITY			09/86C	03/88C	05/87C	
M62482			SEQUOYAH 1 - ELEMENT REPORT - EN204.3 DE SIGN RESPONSIBILITY; FUEL D VS OFFICE			09/86C	03/88C	04/87C	
M62483			SEQUOYAH 1 - TRACKING OF COMMITMENTS ELE MENTS 20105			09/86C	03/88C	07/88C	

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62485			SEQUOYAH 1 - DESIGN CRITERIA ELEMENT REPORT 20103			09/86C	03/88C	07/88C	
M62487			SEQUOYAH 1 - QIA RECORDS ELEMENT REPORT 80504			09/86C	03/88C	03/88C	
M62490			SEQUOYAH 1 - PROGRAM IMPLEMENTATION ELEMENT REPORT 80404			09/86C	03/88C	03/88C	
M62492			SEQUOYAH 1 - NONCONFORMANCE REPORTING ELEMENT REPORT 80401			09/86C	03/88C	03/88C	
M62493			SEQUOYAH 1 - ELEMENT REPORT - EN204.4 DE SIGN DOCUMENT COMPLETENESS - INADE QUACY			09/86C	03/88C	06/87C	
M62494			SEQUOYAH 1 - INSPECTION PROGRAM SLOPE ELEMENT REPORT 80205			09/86C	03/88C	03/88C	
M62496			SEQUOYAH 1 - INSPECTION PERFORMANCE ELEMENT REPORT 80203			09/86C	03/88C	08/88C	
M62497			SEQUOYAH 1 - INSPECTION PROCEDURES ELEMENT REPORT 80202			09/86C	03/88C	09/88C	
M62501			SEQUOYAH 1 - ELEMENT REPORT - EN204.8 COMMUNICATION & INTERFACE CONTROL			09/86C	11/88C	06/87C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWt	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62502			SEQUOYAH 1 - QA INDEPENDENCE AND AUTHORITY ELEMENT RPT 80102			09/86C	03/88C	03/87C	
M62712			SEQUOYAH 1 - TECH. SPEC. CHANGE ON RCS PRESS.			01/84C	09/86C	N/A	
M62857			SEQUOYAH 1 - HUMAN FACTORS DESIGN SUBCATEGORY RPT 20801			08/86C	03/88C	12/86C	
M63050			SEQUOYAH 1 - APPENDIX "H" EXTENSION			09/86C	10/86C	01/87C	
M63459			SEQUOYAH 1 - ELEMENT REPORT - EN241.4 AM PLEHOL CONNECTORS			09/86C	03/88C	10/88C	
M63953			SEQUOYAH 1 - IMPROPER PIPE INSULATION MATERIAL ELEMENT RPT 23203			11/86C	09/87C	12/86C	
M63980			SEQUOYAH 1 - FEEDWATER HEATER ELEMENT REPORT 21510			11/86C	03/88C	11/86C	
M63982			SEQUOYAH 1 - CARBON STEEL AND STAINLESS STEEL ELEMENT RPT 23202			11/86C	11/88C	11/86C	
M64264			SEQUOYAH 1 - ELEMENT REPORT UNAUTHORIZED / UNDOCUMENTED WORK CO 11206			11/86C	11/88C	10/86C	

SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M64267	M64267		SEQUOYAH 1 - ELEMENT REPORTS REVIEW DISPOSITIONING DEVIATION REPORT DOC UMENTS QA82402			11/86C	11/88C	03/88C	
M64278	M64278		SEQUOYAH 1 - ELEMENT REPORT DESIGN OUTPU T 11102			11/86C	11/88C	10/88C	
M64282	M64282		SEQUOYAH 1 - ELEMENT REPORTS HANGER INSP ECTION 6 DOCUMENTATION C01110			11/86C	11/88C	09/87C	
M64286	M64286		SEQUOYAH 1 - ELEMENT REPORT DESIGN OF AN CHORS C011302			11/86C	11/88C	10/86C	
M64290	M64290		SEQUOYAH 1 - ELEMENT REPORT FLEX HOSE CO NNECTIONS C015105			11/86C	11/88C	10/86C	
M64291	M64291		SEQUOYAH 1 - ELEMENT REPORT FLEX HOSE CO NNECTIONS C015105			11/86C	11/88C	10/86C	
M64292	M64292		SEQUOYAH 1 - ELEMENT REPORT INSTRUMENT TUBING C015109			11/86C	11/88C	10/86C	
M64298	M64298		SEQUOYAH 1 - ELEMENT REPORT INSTRUMENT L INE DAYS C017303			11/86C	11/88C	09/87C	
M64388	M64388		SEQUOYAH 1 - APPENDIX "J" EXEMPTION			12/86C	01/88C	02/88C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	SEQUOYAH VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	N/A
M64437	M64437	SEQUOYAH - RTS	ADDITIONAL & NEW ELEMENT REPO			01/87C	11/88C		
M64569	M64569	SEQUOYAH 1 - EXEMPTION FOR PUMP SEAL ISO LATION VALVE				01/87C	12/87C	01/88C	
M64571	M64571	SEQUOYAH 1 - CHLORINE DETECTOR DELETION				01/87C	10/87C	11/87C	
M64623	M64623	SEQUOYAH 1 - GDC 55 EXEMPTION REQUEST ON RHR AND VACUUM RELIEF LINES				02/87C	12/87C	01/88C	
M64672	M64672	SEQUOYAH 1 - CLARIFICATION OF TABLE 3.3- 9, REMOTE SHUTDOWN MONITORING INSTRUMENTATION				02/87C	07/88C	08/88C	
M71982	M71982	SEQUOYAH 1 - TS 89-15 - DEFINE FULLY WIT HDRAHN POSITION FOR SHUTDOWN AND CONTROL ROD BARKS				01/89C	03/89C	03/89C	
R00006	R00006	SEQUOYAH NUCLEAR PLANT UNIT 1 TS #87-01 DELETION OF CONFLICT ING SUBMITTAL DIRECTIONS				02/87C	05/88C	06/88C	
R00050	R00050	SEQUOYAH 1 DELETE CHANGING IODINE CLEANUP P & H2 RECOM SYSTEM FROM TS ADD R CS SAMPLE SYSTEM				04/87C	06/88C	08/88C	
R00056	R00056	SEQUOYAH 1 TS # 87-02 MODIFY SURVEILLANC E REQUIREMENT FOR RADIATION MONITO RS				04/87C	09/87C	10/87C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPD. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00058			SEQUOYAH 1 TECH. SPEC. CHANGE #87-07 COR RECTING ERRORS IN TABLES RE SEISMIC MONITOR INFO		04/87C	09/88C	10/88C		
R00104			SEQUOYAH UNIT 1 - TSN 87 / 4 BASIS CHANGE		04/87C	08/87C	09/87C		
R00110			SEQUOYAH 1 ASCO SOLENOID VIOLATION 86-42 -01 TECHNICAL ASSISTANCE		05/87C	06/87C	N/A		
R00134			SEQUOYAH : LICENSE CHANGE FOR SECONDARY WATER TS		05/87C	07/88C	08/88C		
R00147			SEQUOYAH 1 SAFETY ISSUES MANAGEMENT SYST EM (SIMS)		06/87C	04/89C	N/A		
R00165			SEQUOYAH 1 TS 87-19 ICE BED TEMP. MONITO RS		05/87C	10/88C	11/89C		
R00191			SEQUOYAH 1 TS CHANGE 87-25 DELETE REFERE NCES TO SECTION 6.9.1.13.B		06/87C	09/88C	10/88C		
R00197			SEQUOYAH 1 - TS 87-32 D/G CONTINUOUS RAT ING IN SURV. REQ.		08/87C	01/88C	03/88C		
R00205			SEQUOYAH 1 - TS CHANGE 87-36. CONTAINME NT SPRAY PUMP OPERABILITY		08/87C	08/88C	N/A		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE						
R00217			SEQUOYAH 1 PROGRAM MANAGEMENT OF ECIG EL EMENT REPORT REVIEW						
R00219			SEQUOYAH 1 APPENDIX J - 2 YR. TYPE B & C TESTING FOR UNIT 1 (ONE TIME EXCEPTION)						
R00221			SEQUOYAH UNIT 1 TECHNICAL EVALUATION OF SQN TVA ALLEGATIONS						
R00223			SEQUOYAH 1 GENERIC EMPLOYEE CONCERNS						
R00228			SEQUOYAH 1 TS 87-33 REVISE TABLE 3.6 TO ADD AND DELETE SS PENETRATION						
R00231			SEQUOYAH 1 RHR PUMP VENT T/A						
R00246			SEQUOYAH 1 - TS 87-42 ADDITION OF MOV'S TO TABLE 3.6-2						
R00248			SEQUOYAH UNIT 1 - GL 87-12 RESPONSE						
R00254			SEQUOYAH 1 - T.S. 87-47 CONTROL ROOM EME RGNCY VENTILATION SURV. R EQS.						

IMPO.
INIT. 09/86C
APPL
DATE 09/86C
LIC ACT
CMP DATE 11/88C
LICENSEE
IMPL DATE N/A

11-88C

N/A

N/A

07/88C

N/A

10/88C

N/A

03/88C

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00256			SEQUOYAH 1 - T.S. 87-43 CONT. SPRAY PUMP DP			12/87C	08/88C	10/88C	
R00321			SEQUOYAH 1 - IEB 86-02-STATIC "0" RING DI FFERENTIAL			03/88C	06/88C	11/88C	
R00325			SEQUOYAH UNIT 1 - TS CHANGE 87-44, ADMIN ISTRATIVE CORPORATE AND SITE ORGANIZATIONAL CHANGES			03/88C	06/88C	07/88C	
R00352			SEQUOYAH 1 - 10 CFR 2.206 PETITION ON TH E EMERGENCY DIESEL GENERATOR SY STEM			04/88C	08/88C	N/A	
R00358			SEQUOYAH UNIT 1 - TS 88-05 IMPLEMENT GL 87-09 REVISE SPECIFICATIONS 4.0. 3 AND 4.0.4			06/88C	08/88C	09/88C	
R00363			SEQUOYAH 1 - TS-88-10 TURBINE DRIVEN AFM PUMP RESPONSE TIME AND ACTUATION S IGNAL TESTING			06/88C	08/88C	09/88C	
R00365			SEQUOYAH 1 - TS-88-01 ERCH/CSS MOTOR OPE RTERED VALVE/ CHANGEOUT			06/88C	09/88C	11/88C	
R00366			SEQUOYAH 1 - TS-88-12 IMPLEMENT GL 88-06 DELETE THE ORGANIZATION CHARTS IN SECTION 6			06/88C	06/88C	07/88C	
R00375			SEQUOYAH UNIT 1 -TS 88-21 RIVER WATER L EVEL AND TEMPERATURE			06/88C	08/88C	09/88C	

SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00377	R00377	SEQUOYAH UNIT 1	BULLETIN 85-01/GL 88-03			06/88C	07/88C	06/88C	
		- STEAM BINDING OF	AFW PUMPS (GSI 93)						
R00379	R00379	SEQUOYAH UNIT 1	-GL87-06 PERIODIC VERIFI			06/87C	07/88C	10/88C	
		CATION OF LEAK TIGHT	INTEGRITY OF PRESSU						
		RE ISOLATION VALVES							

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
67.3.3	A017	M51133	SEQUOYAH 1 - INSTRUMENTATION TO FOLLOW T HE COURSE OF AN ACCIDENT (RG 1 .97)		12/82C	12/82C	07/89	04/90 6/90	
67.4.1	G001	M49694	SEQUOYAH 1 - REACTOR COOLANT PUMP TRIP		02/83C	10/80C	03/89 5/89C	12/87C	
75 (B077)	B077	M52881	SEQUOYAH 1 - ITEM 2.1 - EQUIPMENT CLASSI FICATION AND VENDOR INTERFACE - R TS COMPONENTS		07/83C	07/83C	04/89 6/89C	03/87C	
75 (B078)	B078	M52962	SEQUOYAH 1 - ITEMS 3.1.1 & 3.1.2 - POST MAINTENANCE TESTING PROCEDURES/V ENDOR RECOMMENDATIONS - RTS COMPONENTS		07/83C	07/83C	12/86C	04/88 11/83C	
75 (B085)	B085	M53633	SEQUOYAH 1 - ITEM 1.2 - POST TRIP REVIEW - DATA AND INFORMATION CAPABILI TY		07/83C	11/84C	04/89 7/89C	12/87C	
75 (B086)	B086	M53716	SEQUOYAH 1 - ITEM 2.2 - EQUIPMENT CLASSI FICATION AND VENDOR INTERFACE - A LL SR COMPONENTS		07/83C	11/84C	04/89 6/89C	07/88	
75 (B087)	B087	M53799	SEQUOYAH 1 - ITEMS 3.2.1 & 3.2.2 - POST-M AINT TESTING PROCEDURES AND VENDO R RECOMMENDATIONS - ALL SR COMPONENTS		07/83C	11/84C	12/87 8/87C	10/89	
75 (B089)	B089	M53938	SEQUOYAH 1 - ITEMS 4.2.3 & 4.2.4 - PREVE NTIVE MAINT. PROGRAM FOR RX TRIP BREAKERS - LIFE TESTING & REPLACEMENT		07/83C	11/84C	04/89	05/86C	
75 (B093)	B093	M54026	SEQUOYAH 1 - ITEMS 4.5.2 & 4.5.3 - REACT OR TRIP SYSTEM FUNCTIONAL TESTING - ALTERNATIVES & TEST INTERVALS		07/83C	11/84C	04/89 6/89C	05/88C	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
A-36 (C010)	C010	M47130	SEQUOYAH 1 - CONTROL OF HEAVY LOADS AT NUCLEAR POWER PLANTS (NUREG 0612)	01/81C	03/85C	07/92			
II.F.2.4	F026	M45172	SEQUOYAH 1 - NUREG-0737 II.F.2.3, INADEQ COOLING INSTRUMENTAT	04/81C	05/87C	10/90			
MPA-A023	A023	M71548	SEQUOYAH 1 APP. G. CONFORMANCE USING RE V. 2 OF R.G. 1.99 (GL-88-11)	12/88C	05/90 6/89C	3/91			
MPA-A020	A020	M59141	SEQUOYAH 1 - 10 CFR 50.62 OPERATING REAC TOR REVIEWS	06/84C	08/89	06/90			
MPA-A021	A021	M59983	SEQUOYAH 1 - 10CFR50.61 PRESSURIZED THER MAL SHOCK RULE	10/85C	12/87	04/87C			
MPA-A022	A022	M68603	SEQUOYAH 1 - IMPLEMENTATION OF THE STATI ON 50.63 BLACKOUT RULE, 10CFR	06/88C	9/88C	2/89C			
MPA-B101	B101	M68951	SEQUOYAH 1 - BORON ACID CORROSION IN PHR S - GL 88-05 LICENSEE RESPONSE TO	07/88C					
MPA-B105	B105	M69481	SEQUOYAH 1 - SEISMIC QUALIF. OF MECH. & ATING PLANTS ELEC. EQUIP. IN OPER	09/88C					
MPA-B106	B106	M69865	SEQUOYAH 1 - LOSS OF DECAY HEAT REMOVAL (B106) - GENERIC LETTER 88-17	10/88C		10/90			

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
MPA-B107	E107	M71718	SEQUOYAH 1 INSTRUMENT AIR (GENERIC LET TER 88-14)		01/89C	04/89	9/89		
MPA-B083	B083	M54569	SEQUOYAH 1 - TECHNICAL SPECIFICATIONS CO VERED BY GENERIC LETTERS 83-36, 83-37 FOR NUREG-0737	03/84C	07/83C	09/89 6/89C	00-88C 6/90		
MPA-B098	B098	M67273	SEQUOYAH 1 - STEAM BINDING OF AUX. FEEDW ATER PUMPS	05/88C	02/88C	7/88C	06/88C		
MPA-B099	B099	M67323	SEQUOYAH 1 - BULLETIN 88-02 - RAPIDLY PR OPOGATING FATIGUE CRACKS IN ST EAM GENERATOR TUBES	02/88C	02/88C		06/89 7/89C		
MPA-C016	C016	M58089	SEQUOYAH 1 - STEAM GENERATOR GENERIC REV IEW CONCERNING STEAM GEN ERATORS (GL 85-02)	10/86C	06/85C		12/87C		
MPA-F008	F008	M51203	SEQUOYAH 1 - I.D.1.1 - DETAILED CONTROL ROOM DESIGN REVIEW PROGRAM PLAN F-08	06/86C	12/82C		06/83C		
MPA-F065	F065	M46127	SEQUOYAH 1 - NUREG-0737 III.A.1.2, EMERG ENCY OPERATIONS FACILITY	12/82C	04/81C		03/87C		
MPA-X802	X802	M67323	SEQUOYAH 1 - BULLETIN 88-02 - RAPIDLY PR OPOGATING FATIGUE CRACKS IN ST EAM GENERATOR TUBES		02/88C		7/89C		
MPA-X804	X804	M69971	SEQUOYAH 1 - BULLETIN 88-04, S/R PUMP L OSS		10/88C	3/89C	12/88C		

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT				09/80C	05/10
ISSUE NUMBER	MPA# TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
MPA-X805	X805 M68827	SEQUOYAH 1 - NONCONFORMING PIPING MATERIALS (BULLETIN 88-05)		07/88C	8/88C	N/A			
MPA-X808	X808 M69686	SEQUOYAH 1 - BULLETIN 88-08: THERMAL STRESS IN PIPE CONNECTED TO RCS		08/88C		6/90			
MPA-X809	X809 M72681	SEQUOYAH 1 - THIMBLE THINNING IN PHR'S (BULLETIN 88-09)		03/89C	06/89C	5/90			
MPA-X810	X810 M71353	SEQUOYAH-1 NONCONFORMING MOLDED - CASE CIRCUIT BREAKERS (BULLETIN 88 - 10)		12/88C		6/90			
MPA-X811	X811 M72166	SEQUOYAH 1 - BULLETIN 88-11 PRESSURIZER SURGE LINE THERMAL STRATIFICATION		02/89C		1/91			
NMSS-3	A024	MISC AMEND CONCERN PHYSICAL PROT OF NPPS & SEARCH REQ FOR IND(10CFR73)		07/86	10/86	12/88			

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PLANT DATA - ONGOING

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PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PNR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M46917	M46917		SEQUOYAH 1 - CONTROL ROOM HUMAN FACTORS REVIEW		09/81C	05/84C	06/93		
M47065	M47065		SEQUOYAH 1/2 TASK INTERFACE AGREEMENT(81 -15)		06/82C	07/89 C	N/A	← See 7/28/89 letter	
M47360	M47360		SEQUOYAH 1/2 - TECHNICAL SPECIFICATION R EVISIONS		01/82C	05/84C			
M48581	M48581		SEQUOYAH - ROD DROP PROTECTION FOR WESTI NGHOUSE PLANTS		07/82C				
M48599	M48599		SEQUOYAH 1 - FIRE PROTECTION ISSUES		03/82C	7/89C	N/A	← See 7/28/89 letter	
M51459	M51459		SEQUOYAH 1 - DIESEL GENERATOR RELIABILIT Y		04/83C	05/84C			
M51461	M51461		SEQUOYAH 1 - CHEMICAL FEED LINE CHANGE		04/83C	12/83C			
M51463	M51463		SEQUOYAH 1 - ROD DROP PROTECTION		04/83C	07/89 C	10/85C	← See 7/28/89 letter	
M51763	M51763		SEQUOYAH 1 - VOLUME REDUCTION SYSTEM TO PROCESS		05/83C	12/83C			

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M52659			M52659 SEQUOYAH 1 - SNUBBER SPECIFICATIONS			04/83C	05/84C		
M53334			M53334 SEQUOYAH-UNIT 1 - AFN PUMP ENDURANCE TES			12/83C	03/84C		
M54275			M54275 SEQUOYAH 1 - 1ST REVIEW			01/84C	03/85C		
M54277			M54277 SEQUOYAH 1 - BRITISH FUEL ASSEMBLIES			01/84C	05/84C		
M54415			M54415 SEQUOYAH 1 - RCS VENTS TECHNICAL SPECIFIC ATIONS 1			03/84C	05/89 6/89C		
M54884			M54884 SEQUOYAH UNIT 1 - EMERGENCY EXERCISE EXE PTION REQUEST			04/84C	03/85C		
M55461			M55461 SEQUOYAH 1 - PHYSICAL SECURITY PLAN			06/84C	6/85C		
M55764			M55764 SEQUOYAH 1 - RELIEF FROM SECTION XI OF A SME CODE			07/84C	11/84C		
M55935			M55935 SEQUOYAH 1 - STEAM GENERATOR WATER LEVEL			08/84C	01/85C		

N/A - Request only applied to Unit 2

~~05/89~~
6/90

2/85C

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL	EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C		05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
M55995		M55995	SEQUOYAH 1 - RELIEF FROM SECTION XI OF E RCM PIPING		09/84C	12/84C				
M56416		M56416	SEQUOYAH 1 - DELETE FLOW RATE MONITORS F ROM TABLES		08/82C	07/87C	11/86			
M56718		M56718	SEQUOYAH 1 - REVIEW OF TAYCO IGNITOR TES T RESULTS		11/84C	01/88C	12/86			
M57184		M57184	SEQUOYAH 1 - FIRE HOSE STATIONS		02/85C	06/85C				
M57287		M57287	SEQUOYAH 1 - REVIEW OF NON-CONFORMANCE R EPORTS		04/85C	09/85C				
M59457		M59457	SEQUOYAH 1 - ISI REVIEW		08/85C	12/89	02/87			
M60079		M60079	SEQUOYAH 1 - SPENT FUEL POOL RADIATION M ONITORS SETPOINT 2		10/85C	10/87C	4/86 4/80C			
M61835		M61835	SEQUOYAH 1 - REVISED P/V IST PROGRAM		06/86C	09/88C	10/86			
M62090		M62090	SEQUOYAH 1 - SPENT FUEL POOL RADIATION M ONITOR SETPOINTS		10/85C	10/87C	4/88C			

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MW					
ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62151	M62151			SEQUOYAH 1 - SURVEILLANCE REQUIREMENTS F OR MOLDED CASE CIRCUIT BREAKERS		08/86C	04/89C	5/89C	
M62305	M62305			SEQUOYAH 1 - ELEMENT REPORT - EN232.9 PI PING WALL THICKNESS		09/86C	11/88C	06/90	
M62307	M62307			SEQUOYAH 1 - HOUSEKEEPING ELEMENT REPORT 31303		09/86C	11/88C	10/90	
M62309	M62309			SEQUOYAH 1 - ELEMENT REPORT - EN231.6 FI RE PROTECTION QA		09/86C	03/88C	05/89- 4/89C	
M62312	M62312			SEQUOYAH 1 - ELEMENT REPORT - EN231.5 BA TTERY ROOM HEATERS		09/86C	03/88C	07/89- 2/89C	
M62313	M62313			SEQUOYAH 1 - ELEMENT REPORT - EN231.1 UN DERSIZED DISTRIBUTION HEADERS		09/86C	03/88C	05/89- 11/90	
M62315	M62315			SEQUOYAH 1 - ELEMENT REPORT - EN230.1 IS OLATION DAMPER LATCHING TEST		09/86C	03/88C	04/89- 4/89C	
M62318	M62318			SEQUOYAH 1 - ELEMENT REPORT - EN237.6 CA SING OF CURRENT TRANSFORMERS		09/86C	11/88C		
M62319	M62319			SEQUOYAH 1 - ELEMENT REPORT - EN229.11 P ROCESS RADIATION MONITORING		09/86C	03/88C	03/89- 8/89C	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62321	M62321		SEQUOYAH 1 - CONFIGURATION CONTROL ELEMENT REPORT 30713			09/86C	03/88C	08/89-4/90	
M62322	M62322		SEQUOYAH 1 - ADEQUACY OF MAINTENANCE PROCEDURES ELEMENT RPT 30801			09/86C	11/88C	11/90	
M62324	M62324		SEQUOYAH 1 - CORRECTIVE MAINTENANCE ELEMENT REPORT 30803			09/86C	11/88C	05/89-6/90	
M62325	M62325		SEQUOYAH 1 - DEFICIENCIES & VIOLATIONS ELEMENT REPORT 30804			09/86C	03/88C	06/89 1/90	
M62326	M62326		SEQUOYAH 1 - TRAINING PROGRAM DEFICIENCIES ELEMENT REPORT 30805			09/86C	11/88C	08/89-6/89C	
M62329	M62329		SEQUOYAH 1 - ADEQUACY OF ENGINEERING PROCEDURES ELEMENT, RPT 30901			09/86C	03/88C	05/89 10/87C	
M62331	M62331		SEQUOYAH 1 - ELEMENT REPORT - EN226.0 FOR 2 OVER 1			09/86C	03/88C	05/89 5/90	
M62336	M62336		SEQUOYAH 1 - OPERATOR PROCEDURES NEED ELEMENT REPORT 31003			09/86C	11/88C	05/89 1/89C	
M62337	M62337		SEQUOYAH 1 - ELEMENT REPORT - EN223.3 INSTRUMENT SEISMIC QUALIFICATION			09/86C	03/88C	03/89 12/90	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62338			SEQUOYAH 1 - HEALTH PHYSICS STAFF TRAINING ELEMENT REPORT 31101		09/86C	03/88C	05/89 9/88C		
M62344			SEQUOYAH 1 - ELEMENT REPORT - EN222.6 AI SI MINIMUM WELD CRITERIA		09/86C	03/88C	03/89 1/90		
M62347			SEQUOYAH 1 - FIRE PROTECTION EQUIPMENT WORKS IMPROPERLY ELEMENT REPORT 30601		09/86C	03/88C	02/90		
M62348			SEQUOYAH 1 - INACCESSIBILITY DURING NORMAL OPS ELEMENT RPT 30501		09/86C	11/88C	01/90		
M62351			SEQUOYAH 1 - PROCEDURE PROBLEMS ELEMENT REPORT 30401		09/86C	03/88C	03/88C		
M62353			SEQUOYAH 1 - ELEMENT REPORT - EN221.6 OBSERVED BENDING OF SMALL BORE CLAMP EARS		09/86C	03/88C	03/89 3/90		
M62354			SEQUOYAH 1 - ACCURACY OF SAFETY RELATED INST. ELEMENT REPORT 30303		09/86C	03/88C	07/89 8/88C		
M62358			SEQUOYAH 1 - ELEMENT REPORT - EN220.11 TEMPERATURE VARIATION CONSIDERATIONS		09/86C	03/88C	05/89 6/91		
M62360			SEQUOYAH 1 - GROUNDED ELEC. SHOCK PROBLEM ELEMENT RPT. 30204		09/86C	11/88C	05/89 2/89C		

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62361	M62361		SEQUOYAH 1 - LOW-LINE VOLTAGE ELEMENT RE PORT 30202			09/86C	03/88C	07/89- 6/91	
M62364	M62364		SEQUOYAH 1 - ELEMENT REPORT - EN215.6 HA NGER LOADS ON STRUCTURES			09/86C	03/88C	05/89- 3/90	
M62365	M62365		SEQUOYAH 1 - MALFUNCTION OF DOORS ELEMEN T REPORT 30114			09/86C	11/88C	05/89- 1/90	
M62366	M62366		SEQUOYAH 1 - ELEMENT REPORT - EN215.2 CU T REBAR CONTROL			09/86C	03/88C	05/89- 5/90	
M62369	M62369		SEQUOYAH 1 - ELEMENT REPORT - EN213.3 IN ADEQUATE ELECTRICAL DESIGN CR ITERIA			09/86C	03/88C	09/89 12/89	
M62371	M62371		SEQUOYAH 1 - S/G MANNWAY INSTALL. ELEMENT REPORT 30108			09/86C	11/88C	07/90	
M62372	M62372		SEQUOYAH 1 - GENERAL POINT ELEMENT REPOR T 30107			09/86C	03/88C	09/90- 9/89C	
M62379	M62379		SEQUOYAH 1 - TESTING OF ANCHORS ELEMENT REPORT 11306			09/86C	03/88C	09/90- 2/89C	
M62381	M62381		SEQUOYAH 1 - DESIGN OF PLATES ELEMENT RE PORT 11301			09/86C	11/88C	02/91	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62386		SEQUOYAH 1 - INSTALLATION METHODS ELEMENT T REPORT 11103				09/86C	03/88C	01/90	
M62389		SEQUOYAH 1 - CONDULETS ELEMENT REPORT 19 203				09/86C	03/88C	05/89-5/90	
M62390		SEQUOYAH 1 - CONDUIT ELEMENT REPORT 1920				09/86C	03/88C	07/89-2/91	
M62391		SEQUOYAH 1 - CABLE ELEMENT REPORT 10900				09/86C	03/88C	03/93	
M62392		SEQUOYAH 1 - PIPE FITTINGS ELEMENT REPORT T 17105				09/86C	03/88C	08/89-5/89C	
M62393		SEQUOYAH 1 - VALVES ELEMENT REPORT 17101				09/86C	03/88C	05/89-1/89C	
M62394		SEQUOYAH 1 - BENDING EQUIPMENT/MATERIAL ELEMENT REPORT 10703				09/86C	11/88C	05/89-2/89C	
M62400		SEQUOYAH 1 - FLOOR DRAINS ELEMENT REPORT 15101				09/86C	11/88C	05/90	
M62403		SEQUOYAH 1 - UNCOATED WELDS ELEMENT REPO RT 10307				09/86C	11/88C	05/89-6/89C	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PMR	WEST	3411 MMT	APPL DATE 09/86C	IN 2	09/80C	05/10
ISSUE NUMBER	MPA# TAC #	TITLE	IMPO. INIT.	LIC ACT CMP DATE	LICENSEE IMPL DATE			
M62404	M62404	SEQUOYAH 1 - ELEMENT REPORT - EN205.4 VE RIFICATION/ DOCUMENTATION OF QUA LITY RELATED		11/88C	44-89- 8/89C			
M62406	M62406	SEQUOYAH 1 - MATERIAL PERSONNEL ELEMENT REPORT 40709		11/88C	6/89C			
M62407	M62407	SEQUOYAH 1 - QUALITY RECEIVING UNIT 6A E LEMENT REPORT 40705		03/88C	04-89- 6/89C			
M62408	M62408	SEQUOYAH 1 - HEAT CODE ELEMENT REPORT 40 703		03/88C	11/89			
M62414	M62414	SEQUOYAH 1 - ELEMENT REPORT - EN205.2 CA LCULATION CONTROL & INTERFACE		03/88C	44-89- 6/89C			
M62416	M62416	SEQUOYAH 1 - SCRAPPED MATERIAL ELEMENT R EPORT 40307		03/88C	08-89- 7/90			
M62421	M62421	SEQUOYAH 1 - CABLE COATING DERATING ELEM ENT REPORT 24000		03/88C	07/90			
M62424	M62424	SEQUOYAH 1 - CABLE TRAY OVERFILL ELEMENT REPORT 23803		03/88C	04-89- 3/91			
M62425	M62425	SEQUOYAH 1 - CONDUIT OVERFILL ELEMENT RE PORT 23801		03/88C	10-89- 6/90			

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL	EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	01	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LTC ACT CMP DATE	LICENSEE IMPL DATE		
M62427	M62427		SEQUOYAH 1 - ELEMENT REPORT - EN205.1 CA LCULATION PREPARATION REQUIREMENT			09/86C	03/88C	05/93		
M62428	M62428		SEQUOYAH 1 - TRAINING PROGRAM ELEMENT RE PORT 30708			09/86C	03/88C			
M62430	M62430		SEQUOYAH 1 - TEST PROCEDURES/PROGRAM ELE MENT REPORT 30706			09/86C	03/88C	11/87C		
M62432	M62432		SEQUOYAH 1 - WALL & FLOOR PENETRATIONS E LEMENT REPORT 23803			09/86C	03/88C	3/91		
M62433	M62433		SEQUOYAH 1 - ELEMENT REPORT - EN204.07 C ONTROL OF FIELD MODS TO VENDOR EG			09/86C	11/88C	04/89- 4/90		
M62438	M62438		SEQUOYAH 1 - THERMAL OVERLOAD BYPASS ELE MENT REPORT 23701			09/86C	03/88C	05/89- 11/89		
M62443	M62443		SEQUOYAH 1 - ELEMENT REPORT - C017301-LI NE SLOPE			09/86C	03/88C	01/90		
M62447	M62447		SEQUOYAH 1 - ORIFICE HOLE SITES ELEMENT REPORT 22901			09/86C	03/88C	01/90		
M62448	M62448		SEQUOYAH 1 - LACK OF DAMPERS ELEMENT REP ORT 23104			09/86C	03/88C	05/89 6/89C		

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MMT					
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62453	M62453		SEQUOYAH 1 - SUPPORT CONNECTIONS ELEMENTS REPORT 22301		09/86C	03/88C	03/89 3/90		05/10
M62454	M62454		SEQUOYAH 1 - BOX ANCHORS ELEMENT REPORT 22202		09/86C	03/88C	03/89 8/89C		
M62457	M62457		SEQUOYAH 1 - DIFFERENCE IN LOADS ELEMENT REPORT 22102		09/86C	03/88C	03/89 2/89C		
M62458	M62458		SEQUOYAH 1 - ELEMENT REPORT - C017304-CO MPRESSION		09/86C	03/88C	05/89C		
M62459	M62459		SEQUOYAH 1 - DESIGN OF SUPPORTS ELEMENT REPORT 22003		09/86C	03/88C	09/89 3/90		
M62460	M62460		SEQUOYAH 1 - SERIES HANGER DRAWINGS ELEM ENT REPORT 22001		09/86C	03/88C	10/89		
M62461	M62461		SEQUOYAH 1 - PIPING CALCULATIONS ELEMENT REPORT 21804		09/86C	03/88C	5/88C		
M62463	M62463		SEQUOYAH 1 - ELEMENT REPORT - EN203.2 FE EDSACK TO DESIGN ORGANIZATION NOT PRO PERLY UTILIZED (SEE EN 204.04)		09/86C	09/87C			
M62464	M62464		SEQUOYAH 1 - THERMAL ANALYSIS ELEMENT RE PORT 21801		09/86C	03/88C			

← See 7/28/89 letter

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62465	M62465		SEQUOYAH 1 - SEISMIC CRITERIA ELEMENTS RE PORT 22110		09/86C	11/88C	07/88C		
M62467	M62467		SEQUOYAH 1 - GENERATOR MARGINS ELEMENTS REPORT 21301		09/86C	03/88C	11/89		
M62469	M62469		SEQUOYAH 1 - ELEMENT RPT 20401 - EN203.3 TRACKING SYSTEM FOR COMMITMENTS INADEQ UATE		09/86C	03/88C	11/87C		
M62475	M62475		SEQUOYAH 1 - AS-BUILT INACCURACIES ELEME NT REPORT 20601		09/86C	03/88C	05/89 5/90		
M62476	M62476		SEQUOYAH 1 - CALCULATION RECORD RETENTIO N ELEMENT RPT 20503		09/86C	03/88C	01/90		
M62477	M62477		SEQUOYAH 1 - VENDOR DOCUMENTS ELEMENT RE PORT 20407		09/86C	11/88C	04/89 4/90		
M62478	M62478		SEQUOYAH 1 - ECN PROCESS ELEMENT REPORT 20406		09/86C	03/88C	08/89 5/90		
M62480	M62480		SEQUOYAH 1 - ELEMENT REPORT - EN204.1-AP PROVALS, TIME		09/86C	03/88C	11/87C		
M62484	M62484		SEQUOYAH 1 - STANDARD & GUIDES ELEMENTS REPORT 20104		09/86C	03/88C	03/89		

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE REGION TN 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT				
ISSUE NUMBER	MPA# TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M62486	M62486	SEQUOYAH 1 - REGULATORY REQUIREMENTS ELEMENT REPORT 20101				09/86C	03/88C	06-89-3/90
M62488	M62488	SEQUOYAH 1 - ELEMENT REPORT 80501 - EN23 9.0 CABLE & RACEWAY PROGRAM INADEQUATE				09/86C	03/88C	12-89-8/88C
M62489	M62489	SEQUOYAH 1 - DOCUMENT CONTROL AND RECORDS ELEMENT RPT 80503				09/86C	03/88C	01/90
M62491	M62491	SEQUOYAH 1 - TRAINING & EXPERIENCE ELEMENT REPORT 80303				09/86C	03/88C	03-90-4/89C
M62495	M62495	SEQUOYAH 1 - QUALIFICATION ELEMENT REPORT 80303				09/86C	03/88C	08-90-4/89C
M62498	M62498	SEQUOYAH 1 - INSPECTION CRITERIA ELEMENT REPORT 80201				09/86C	03/88C	08-89-6/89C
M62499	M62499	SEQUOYAH 1 - QA MANAGEMENT CONTROL ELEMENT REPORT 806.00				09/86C	09/87C	2/89C ← See 7/28/89 letter
M62500	M62500	SEQUOYAH 1 - QA MANAGEMENT PERFORMCANE ELEMENT REPORT 80104				09/86C	03/88C	03/89
M62503	M62503	SEQUOYAH 1 - QA PROGRAM ADEQUACY ELEMENT REPORT 80101				09/86C	03/88C	12-89-9/90

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE IN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MWT			09/86C	03/88C	03/89- 3/90			09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE										
M62504			M62504 SEQUOYAH 1 - WELDING CATEGORY OF EMPLOYEE E CONCERN RPT 22203										
M62735			M62735 SEQUOYAH 1 - MOUNTING BRACKETS ELEMENTS REPORT 22302										
M63471			M63471 SEQUOYAH 1 - ALLEGATIONS										
M63472			M63472 SEQUOYAH 1 - ALLEGATIONS										
M63977			M63977 SEQUOYAH 1 - BISI REPLACEMENT										
M64123			M64123 SEQUOYAH 1 - AIRBORNE RADIOACTIVITY IN C DWE BLDG. RPT 23005										
M64228			M64228 SEQUOYAH 1 - CABLE PULLING AND CABLE BEN D RADII ISSUE RPT 109.00										
M64238			M64238 SEQUOYAH 1 - STRUCTURAL STEEL CONNECTION DESIGN ELEMENT 215.9										
M64240			M64240 SEQUOYAH 1 - ELECTRICAL 1 DESIGN PROTECT ION ELEMENT										

12/87-
7/89C

N/A

See 7/28/89 letter

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	SEQUOYAH VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LTC ACT CMP DATE	LICENSEE IMPL DATE	
M64242			M64242 SEQUOYAH 1 - HVAC DESIGN ELEMENT			01/87C	12/87 7/89C	N/A ← See 7/28/89 letter	
M64265			M64265 SEQUOYAH 1 - ELEMENT REPORT GEN MGMT & P OLICY QA RPT 80000 & POLICY QA 80000			11/86C	03/88C	02/89 C	
M64276			M64276 SEQUOYAH 1 - ELEMENT REPORTS BOLTING MAT ERIAL CAPABILITY C00603 C010603			11/86C	11/88C	09/89 4/90	
M64277			M64277 SEQUOYAH 2 - ELEMENT REPORT BOLTING MATE RIAL C010603			11/86C	11/88C	08/89 4/90	
M64280			M64280 SEQUOYAH 1 - ELEMENT REPORT METHODS USED DURING INSTALLATION C011103			11/86C	11/88C	10/90	
M64284			M64284 SEQUOYAH 1 - ELEMENT REPORT DESIGN OF PL ATES C011301			11/86C	11/88C	02/91	
M64288			M64288 SEQUOYAH 1 - ELEMENT REPORT FLOOR DRAINS C015101			11/86C	11/88C	05/90	
M64294			M64294 SEQUOYAH 1 - ELEMENT REPORT VALVES C0171 01			11/86C	11/88C	05/89 1/89 C	
M64296			M64296 SEQUOYAH 1 - ELEMENT REPORT SLOPE REPORT C017301			11/86C	03/88C	01/90	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT					
ISSUE NUMBER	MPA#	TAC #	TITLE		APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M64300	M64300		SEQUOYAH 1 - ELEMENT REPORT COMPRESSION FITTINGS C017304		11/86C	11/88C	05/89C		
M64302	M64302		SEQUOYAH 1 - ELEMENT REPORT CONDUIT C019 201		11/86C	11/88C	07/89 2/91		
M64304	M64304		SEQUOYAH 1 - ELEMENT REPORT CONDUIT & CA BLE TRAY C019203		11/86C	11/88C	05/89 5/90		
M64386	M64386		SEQUOYAH 1 - VALVE ALIGNMENT TECH. SPEC. CHANGE		12/86C	05/87C			
M64411	M64411		SEQUOYAH 1 - TECH. SPEC. CHANGE ON INCRE ASING LOAD SEQUENCING DELAY FOR CON. SPRAY PUMPS		12/86C	09/87C	11/87C		
M64466	M64466		SEQUOYAH 1 - N-411 REVIEW		08/85C	02/88C			
M64578	M64578		SEQUOYAH 1 - REVIEW OF LEAKAGE REDUCTION PROGRAM - TECH. SPEC. 6.8.5.A, (III. D.1.1)		02/87C	11/87C	N/A	See 7/28/89 letter	
M68827	M68827		SEQUOYAH 1 - NONCONFORMING PIPING MATERI ALS (BULLEIN 88-05)		07/88C				
M68951	M68951		SEQUOYAH 1 - BORON ACID CORROSION IN PWR S - GL 88-05		07/88C		04/89		

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	SEQUOYAH VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M69481	M69481		SEQUOYAH 1 - SEISMIC QUALIF. OF MECH. & ELEC. EQUIP. IN OPER		09/88C				
			ATING PLANTS						
M71616	M71616		SEQUOYAH UNIT 1 - TS 88-34 REVISE THE SUR VEILLANCE REQUIREMENTSON THE AUXILIARY BUI LDING GAS TREATMENT SYSTEM ACTUATION		12/88C	06/89			
M71718	M71718		SEQUOYAH 1 INSTRUMENT AIR (GENERIC LET TER 88-14)		01/89				
M71893	M71893		SEQUOYAH UNIT 1 - D/G 18 MONTH SR CHANGE S AND WAIVER OF COMPLIANCE		01/89C	01/89C			5/89C
M71980	M71980		SEQUOYAH 1 - TS 88-31 - REVISE ACTION ST ATEMENTS IN TS FOR RCS SPECIFIC ACTIVIT Y ON RADIOIODINE		07/89	04/89 6/89C			
M72017	M72017		SEQUOYAH UNIT 1 - INSERVICE PRESSURE TES T PROGRAM		09/87C	06/89			
M72019	M72019		SEQUOYAH UNIT 1 - REVISIONS TO COMMITMEN TS MADE ON CONTROL OF HEAVY LOADS (NUR EG-0612; MPA C-10)		01/89C	06/89			
M72209	M72209		SEQUOYAH UNIT 1 - TS88-24 - AUXILIARY FE EDWATER PUMP OPERABILITY, SURVEILL ANCE REQUIREMENT 4.7.2.A.		02/89C	05/89C			5/89C
M72753	M72753		SEQUOYAH UNIT 1 - TS 88-27 - REVISE FAN MOTOR CURRENT SURVEILLANCE REQUIRE MENT FOR CONTAINMENT AIR RETURN FANS		03/89C				

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M72829			SEQUOYAH UNIT 1 - ELIMINATE PRIMARY LOOP PIPE BREAKS FROM POSTULATED BREA KS FOR STRUCTURAL DESIGN BASIS			03/89C	7/89C		
M72831			SEQUOYAH UNIT 1 - DEVIATION REQUEST FROM REQUIREMENTS OF APPENDIX R, SECTI ON III.G.2.125-V VITAL BATTERY ROOM			03/89C			
M72833			SEQUOYAH UNIT 1 - TVA NUCLEAR QUALITY AS SURANCE PLAN, REVISION 0.			03/89C			
M72866			SEQUOYAH UNIT 1 - DISCRETIONARY ENFORCEM ENT FOR LIMITING CONDITION FOR OPERAT ION 3.8.2.1, VITAL INVERTERS			04/89	4/89C	N/A	
R00040			SEQUOYAH 1 TS 87-05 REVIEW AND AUDIT OF APPENDIX B TS			04/87C	03/89C	3/89C	
R00042			SEQUOYAH 1 TS CHANGE 80 MISC. CHANGES			04/87C	03/89C	4/89C	
R00044			SEQUOYAH 1 ADD RHR SPRAY REQUIREMENTS			04/87C	04/88C	4/88C	
R00046			SEQUOYAH 1 TS# 87-21 CORRECT ERRORS IN T ABLE 3.3-1			04/87C	07/87C	8/87C	
R00048			SEQUOYAH 1 H2 ANALYZER OPERABILITY DETER MINATION			12/86C	03/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA# TAC	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
R00052		R00052 SEQUOYAH 1 TS #87-10 REVISE PRESS. DROP ACROSS FILTERS HEPA AF& CHAN, FILTE R IN EGTS & AUX. BLDG. GTS		04/87C	10/88C	11/88C			
R00054		R00054 SEQUOYAH 1 TS # 87-09 ARD CO2 SYSTEM TO THE TECH. SPEC.		04/87C	01/89C	1/89C			
R00106		R00106 SEQUOYAH 1 TS-82 RC LOOPS OPERABLE IN MO DE 3		02/87C	09/88C	10/88C			
R00108		R00108 SEQUOYAH 1 SAFEGUARDS RELATED AMENDMENTS		11/86C	06/88C				
R00115		R00115 SEQUOYAH 1 REVIEW OF THE JUSTIFICATION O F SPLY IN ANNULUS CABLE TRA		04/87C	10/87C				
R00117		R00117 SEQUOYAH 1 TS B7-15 LCO 3.6.3 TO AMEND T ABLE 3.6-2 RE: CONTAINMENT ISOL VALVES		05/87C	05/88C	6/88C			
R00119		R00119 SEQUOYAH 1 TS 87-04 FIRE PUMP INSTRUMENT S TS TABLE 3.3-11		05/87C	02/88C	N/A - Withdrawn			
R00124		R00124 SEQUOYAH 1 IMPLEMENTATION OF THE ISEG		05/87C	09/87C				
R00126		R00126 SEQUOYAH 1 TS 87-11 - 3/4-11.2, ADSE RAT E OF GASEOUS EFFLUENTS		05/87C	01/88C	2/88C			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00128			R00128 SEQUOYAH 1 TS-87-20 - RSP5/ESFAS INSTRUM ENTATION FUNCTIONAL CHANGE		05/87C	12/87C	9/88C		
R00130			R00130 SEQUOYAH 1 TS 87-18 - RCP INTERVOLTAGE TR IP PROTECTION CHANNEL S ETPOINT CHANGE		05/87C	09/88C	9/88C		
R00132			R00132 SEQUOYAH 1 TS 87-24 - LCO FOR SPECIFIC ACTIVITY OF REACTION COOLANT UNI TS CHANGE		05/87C	03/89C	N/A - Withdrawn		
R00135			R00135 SEQUOYAH 1 BY-PRODUCT MATERIAL LICENSE C HANGE		05/87C	09/89 7/89C	N/A		← should be deleted from SQW SIMS based on 7/28/89 letter
R00137			R00137 SEQUOYAH 1 CONDUIT SEPERATION		05/87C	09/87C			
R00139			R00139 SEQUOYAH 1 S/G TUBE PLUGGING FOLLOWING I NSERVICE INSPECTION		03/87C	09/89 7/89C	N/A		← see 7/28/89 letter
R00141			R00141 SEQUOYAH 1 TS-87-29 REVISE TABLE 3.8-2 D ELETING MOV'S WITH BYPASSED THERM. OVERLOAD DEVICES NOT NEEDED		05/87C	10/87C	11/87C		
R00143			R00143 SEQUOYAH 1 TS-87-34 PLANT ORGANIZATION A ND PORC RESPONSIBILITIES CHA NGE		05/87C	09/87C	10/87C		
R00149			R00149 SEQUOYAH 1 T.S. CHANGE 87-31 - ADD. OF S URVEILLANCE REQS. : CONTAIN. ISOLAT. LO GIC FOR CONTAIN. VACUUM RELIEF VALVES		06/87C	09/88C	9/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSS SUPPLIER	THMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. UNIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00151			R00151 SEQUOYAH 1 TS CHANGE 87-06 SECTION 3/4 4 PRESSURE/TEMPERATUR E LIMITS, REACTOR COOLANT SYSTEM			05/87C	10/88C	04/89- 10/88C	
R00153			R00153 SEQUOYAH 1 T.S. CHANGE 87-35- REACTOR C OOLANT SYSTEM PRESSURE ISOLATION V ALVES - TABLE 3.4-1			06/87C	01/88C	1/88C	
R00169			R00169 SEQUOYAH 1 TS 87-28, RADIATION MONITORIN G INSTRUMENTATION			06/87C	04/89C		
R00179			R00179 SEQUOYAH 1 10 CFR 20.302 -DISPOSAL OF EX EMPT TRASH			08/86C	07/89		
R00187			R00187 SEQUOYAH 1 TS CHANGE 87-17, ADMINISTRATI VE CHANGES			06/87C	04/89- 5/89C	6/89C	
R00193			R00193 SEQUOYAH 1 - TS CHANGE 87-26 - MINIMUM F LOW AND PRESSURE REQUIREMENTS FOR THE HIGH PRESSURE FIRE PROTECTION SYSTEM			07/87C	01/88C	1/88C	
R00195			R00195 SEQUOYAH 1 - SAFETY PARAMETER DISPLAY SY STEM (SPDS)			01/84C	05/89- 7/89C	N/A	See 7/28/89 letter
R00199			R00199 SEQUOYAH 1 - MSLB INSIDE ICE-CONDENSER C ONTAINMENT COMPUTER CODE			07/87C	08/87C		
R00201			R00201 SEQUOYAH UNIT 1 - PIPE SUPPORT CRITERIA			08/87C	02/88C		

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE REGION	OL ISSUE	OL EXPIRAT
SEQUOYAH 1	05000327	PNR	WEST	3411 MWT.	SEQUOYAH VALLEY AUTHORITY	TN 2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00203			R00203 SEQUOYAH 1 - TS CHANGE 87-27. RHR SYSTE M ISOLATION		08/87C	12/88C	03/89- 12/88C	
R00207			R00207 SEQUOYAH UNIT 1 TS CHANGE 87-39 CORRECTI ON OF MINOR TS DISCREPANC		09/87C	04/89C	5/89C	
R00211			R00211 SEQUOYAH 1 T.S. CHANGE CRANE TRAVEL SPEN T FUEL AREA		09/87C	12/88C	02/89- 12/88C	
R00244			R00244 SEQUOYAH 1 - TS 87-40 AFW SUCTION PRESSU RE LOW TRIP SEIPOINT (TABLE 3.3 .4) TO PUMP		11/87C	12/88C	03/89- 1/89C	
R00261			R00261 REQUEST FOR APPROVAL TO USE ASME CODE CA SES N-341 AND N-356		12/87C	01/88C		
R00293			R00293 SEQUOYAH UNIT 1 - TS 87-45 - CHANGES TO FIRE DETECTION INSTRUMENTS - TABLE 3.3-11		02/88C	01/89C		
R00326			R00326 SEQUOYAH UNIT 1- RESPONSES TO IE BULLETI N 88-01		03/88C	05/89- 6/89C	04/89- 1/89C	
R00328			R00328 SEQUOYAH UNIT 1 - RESPONSES TO IE BULLET IN 88-02		03/88C	09/89	06/89- 7/89C	
R00331			R00331 SEQUOYAH UNIT 1 LETTER ON TESTING SILIC ONE RUBBER INSULATED CABLE		03/88C	05/88C	04/89	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00335				R00335 SEQUOYAH UNIT 1 - ASME SECTION XI CODE R RELIEF FOR THE MIC PROGRAM		04/88C	05/88C		
R00337				R00337 SEQUOYAH UNIT 1 - RELIEF REQUEST FROM AS ME SECTION XI FOR ERCW VALVES ON CSS HEAT EXCHANGERS		04/88C	09/88C		
R00339				R00339 SEQUOYAH 1 - TS-88-07, DELETE CONTAINMEN T ISOLATION		04/88C	08/88C	04/89 8/88C	
R00354				R00354 SEQUOYAH UNIT 1 - LER 87-042-2 INADVERTE NT STARTING OF FIRE PUMPS DURIN G LOCA		05/88C	09/88C		
R00356				R00356 SEQUOYAH UNIT 1 - HYDROGEN CONTROL REQUI REMENTS FOR ACE CONDENSER PLANT S IN 10 CFR 50.44(C)(3)(VI)		06/88C	09/89	04/89 2/89C	
R00360				R00360 SEQUOYAH UNIT 1 - GL 88-05 BORIC ACID CO RRSION OF CARBON STEEL RCS PRESSURE BOUNDARY COMPONENTS		06/88C	09/88C	2/89C	
R00368				R00368 SEQUOYAH 1 - TS-88-04 IMPLEMENT GL 84-15 ON DIESEL GENERATOR RELIABIL ITY		06/88C	01/89C		
R00370				R00370 SEQUOYAH UNIT 1 - STAFFING OF THE FIRE B RIGRADE		06/88C	09/88C		
R00385				R00385 SEQUOYAH UNIT 1 - ASME CODE SECTION XI, IST, RELIEF REQUEST FOR H2 ANAL YZER SAMPLING VALVES		07/88C	08/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	04/89 7/89C	03/89 N/A	TN 2	09/89C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00386		R00386	SEQUOYAH UNIT 1 - PROGRAM FOR 40-YR QUAL IFICATION TESTING OF SILICONE RUBBER INSULATED CABLE			07/88C	04/89 7/89C	03/89 N/A		
R00388		R00388	SEQUOYAH UNIT 1 - RESPONSE TO NRC BULLET IN 88-03 INADEQUATE LATCH ENGAGEMENT OF GE HFA RELAYS			07/88C	05/89C	04/89C		
R00390		R00390	SEQUOYAH UNIT 1 - IMPROVEMENT PLAN FOR D IESEL GENERATORS - POST RESTART			07/88C	09/89	09/90		
R00392		R00392	SEQUOYAH UNIT 1 - TS 87-38 RESPONSE TIME TESTING FOR THE CONTAINMENT VENTILAT ION ISOLATION FUNCTION			09/87C	03/89C	3/89C		
R00451		R00451	SEQUOYAH UNIT 1 - TS 88-28 - REDUCTION I N THE HEAT FLUX HOT CHANNEL FACTOR (3/4. 2.2)			09/88C	01/89C	3/89C		
R00452		R00452	SEQUOYAH UNIT 1 - TEMPORARY EXEMPTION TO APPENDIX K CALCULATIONS IN 10 C FR 50.46(A)(1)			09/88C	10/88C			
R00479		R00479	SEQUOYAH UNIT 1 - RELIEF REQUEST - BORIC ACID TRANSFER PUMPS FLOW RATE MEASUREME NT			10/88C	03/89C			
R00486		R00486	SEQUOYAH UNIT 1 - TEMPORARY DEVIATION FR OM APPENDIX R, SECTION III.G.2 TO 10 CFR 50			10/88C	11/88C			
R00488		R00488	SEQUOYAH UNIT 1 - ERCW PUMPHOUSE FOUNDAT ION AND ERCW PUMPING STATION ACCESS CELL S			10/88C	04/90			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL	EXPIRATION
SEQUOYAH 1	05000327	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10	
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO- INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00494	R00494		SEQUOYAH UNIT 1 - ADDITIONAL DETAILS TO MICROBIOLOGICAL INDUCED CORROSION P ROGRAM REQUIRING NRC APPROVAL			10/88C	06/89			
R00496	R00496		TEMPORARY EXEMPTION FROM 10 CFR 50.46(A) (1), APPROVED ECCS ANALYSIS, FOR CYCLE 4			11/88C	01/89C			
R00499	R00499		SEQUOYAH UNIT 1 - TS 88-14 NUMBER OF RAD IOACTIVE MONITORING CHANNELS REQUIRED FO R ERCW HEADER EFFLEUNT			12/88C	07/89			
R00501	R00501		SEQUOYAH UNIT 1 - TS 88-25 REVISE ACTION STATEMENTS ON PORV OPERABILITY IN MODES 1,2,3 TO ENSURE AVAIL FOR PRESS CONTROL			12/88C	04/89C			
R00503	R00503		SEQUOYAH UNIT 1 - TS 88-32 USE OF MASS P ORV FOR CONTAINMENT INTEGRATED LEAK RAT E TEST			12/88C	03/89C			
R00506	R00506		SEQUOYAH UNIT 2 - TS 88-42 REVISIONS TO REQUIREMENTS ON INTERMEDIATE AND SO URCE RANGE FLUX DETECTORS			12/88C	03/90			
R00518	R00518		SEQUOYAH UNIT 1 - TS 88-06 CONTAINMENT ISOLATION VALVE LEAKRATE TEST FREQUENCY FOR CONTAINMENT PURGE SYSTEM			12/88C	06/89 7/89C			
R00520	R00520		SEQUOYAH UNIT 1 - TS 88-29 DELETE A SURV EILLANCE REQUIREMENT FOR THE PRESSURIZER PORV'S AND BLOCK VALVES			12/88C	03/88C			
R00522	R00522		SEQUOYAH UNIT 1 - TS 88-26 OPERABLE PRES SURIZER SAFETY VALVES IN MODES 4 AN D 5			12/88C	03/88C 3/89?			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	SEQUOYAH 2 - ITEM 1.1 - POST TRIP REVIEW DESCRIPTION AND PROC	TN	2	09/81C	05/10
ISSUE NUMBER	MPA# TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
75 (B076)	B076 M52801	SEQUOYAH 2 - ITEM 1.1 - POST TRIP REVIEW DESCRIPTION AND PROC	07/83C	07/83C	05/85C	05/85C			
75 (B079)	B079 M53044	SEQUOYAH 2-ITEM 3.1.3 -POST-MAINTENANCE TESTING-CHANGES TO TECH SPECS-RTS COMPO NENTS	07/83C	07/83C	08/86C	11/83C			
75 (B081)	B081 M53152	SEQUOYAH 2 - ITEMS 4.2.1 & 4.2.2 - PREVE NATIVE MAINT PROGRAM FOR REACTOR TRIP BREAKERS - MAINTENANCE & TRENDING	07/83C	07/83C	06/85C	06/86C			
75 (B082)	B082 M53196	SEQUOYAH 2 - ITEM 4.3 - AUTOMATIC ACTUAT ION OF SHUNT TRIP ATTACHMENT FOR W AND B & W PLANTS	07/83C	07/83C	03/87C	08/86C			
75 (B088)	B088 M53883	SEQUOYAH 2 - ITEM 3.2.3 - POST-MAINTENAN CE TESTING -CHANGES TO TECH. SP EC. - ALL SR COMPONENTS	07/83C	11/84C	08/86C	03/87C			
75 (B090)	B090 M55378	SEQUOYAH 2 - ITEM 4.3(TS) - AUTOMATIC AC TUATION OF SHUNT TRIP FOR W AND B&W P LANTS - TECH SPECS	07/83C	07/84C	03/87C	07/87C			
75 (B092)	B092 M54110	SEQUOYAH 2 - ITEM 4.5.1 - REACTOR SYSTEM FUNCTIONAL TESTING - DIVERSE TR IP FEATURES	07/83C	11/84C	12/86C	05/86C			
A-36 (C015)	C015 M52272	SEQUOYAH 2 - CONTROL OF HEAVY LOADS - PH ASE II (FOLLOWUP OF MPA#C-1 0)	07/80C	03/85C	03/85C	03/85C			
I.A.1.1.1		SHIFT TECHNICAL ADVISOR - ON DUTY	10/80C	10/80C	05/81C	06/81C			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE 09/81C	OL EXPIRATION 05/10
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT					
ISSUE NUMBER	MPA# TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
I.A.1.1.2		SHIFT TECHNICAL ADVISOR - TECH SPECS	10/80C	10/80C	05/81C	06/81C			
I.A.1.1.3	F001	SHIFT TECHNICAL ADVISOR - TRAINED PER LL CAT B	10/80C	10/80C	05/81C	01/81C			
I.A.1.1.4		SHIFT TECHNICAL ADVISOR - DESCRIBE LONG TERM PROGRAM	10/80C	10/80C	05/81C	11/80C			
I.A.1.2		SHIFT SUPERVISOR RESPONSIBILITIES	10/80C	10/80C	02/80C	02/80C			
I.A.1.3.1	F002	SHIFT MANNING - LIMIT OVERTIME	10/80C	10/80C	02/80C	02/80C			
I.A.1.3.2	F002	SHIFT MANNING - MIN SHIFT CREW	10/80C	10/80C	05/81C	06/81C			
I.A.2.1.1		IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - SRO EXPER.	10/80C	10/80C	08/80C	07/80C			
I.A.2.1.2		IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - SRO'S BE RO'S 1YR	10/80C	10/80C	08/80C	07/80C			
I.A.2.1.3		IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - 3 MO. TRAINING	10/80C	10/80C	08/80C	07/80C			

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PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
I.A.2.1.4	F003			IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - MODIFY TRAINING	10/80C	10/80C	08/80C	07/80C	
I.A.2.3				ADMINISTRATION OF TRAINING PROGRAMS	10/80C	10/80C	08/80C	08/80C	
I.A.3.1.3.A				REVISE SCOPE & CRIT. FOR LIC. EXAMS - SI MULATOR PLANTS WITH SIMULATORS	10/80C	10/80C	08/80C	08/80C	
I.A.3.1.3.B				REVISE SCOPE & CRIT. FOR LIC. EXAMS - SI MULATOR - OTHER PLANTS	10/80C	10/80C	08/80C	08/80C	
I.B.1.2				EVALUATION OF ORGANIZATION & MANAGEMENT	10/80C	10/80C	08/80C	08/80C	
I.C.1.1				SHORT-TERM ACCIDENT & PROCEDURES REVIEW - SB LOCA	12/82C	12/82C	05/81C	04/80C	
I.C.1.2.A	F004	M51447		SEQUOYAH 2 - INADEQUATE CORE COOLING GUI (I.C.1.2.A)	12/82C	09/83C	05/81C	08/85C	
I.C.1.2.B	F005	M51448		SEQUOYAH 2 - PROCEDURES GENERATION PACKA GE REVIEW (NUREG 0737 SUPP/1)	12/82C	04/83C	03/88C	10/84C	
I.C.1.3.A	F004	M51447		SEQUOYAH 2 - INADEQUATE CORE COOLING GUI (I.C.1.2.A)	12/82C	09/83C	05/81C	08/85C	

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PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THermal CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMP'D. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
I.G.1.3			TRAINING DURING LOW-POWER TESTING - TRAINING & RESULTS		TRA1 10/80C	10/80C	05/81C	05/81C	
II.B.1.1			REACTOR-COOLANT SYSTEM VENTS - DESIGN VENTS		10/80C	10/80C	05/81C	07/82C	
II.B.1.2	F010 M51449		RCS HIGH POINT VENTS (II.B.1)		10/80C	04/83C	05/81C	11/83C	
II.B.1.3	F010 M51449		RCS HIGH POINT VENTS (II.B.1)		10/80C	04/83C	05/81C	11/83C	
II.B.2.2			PLANT SHIELDING - CORRECTIVE ACTIONS TO ASSURE ACCESS		10/80C	10/80C	05/81C	06/80C	
II.B.2.3	F011		PLANT SHIELDING - PLANT MODIFICATIONS (LL CAT B)		09/85C	10/80C	05/81C	06/80C	
II.B.3.2			POSTACCIDENT SAMPLING - CORRECTIVE ACTIONS		10/80C	10/80C	04/84C	01/86C	
II.B.3.3			POSTACCIDENT SAMPLING - PROCEDURES		10/80C	10/80C	04/84C	06/84C	
II.B.3.4	F012		POSTACCIDENT SAMPLING - PLANT MODIFICATIONS (LL CAT B)		11/82C	10/80C	04/84C	03/84C	

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PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT		TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
II.B.4.2.B	F013		TRAINING FOR MITIGATING CORE DAMAGE - CO MPLEIE	10/80C	10/80C	05/81C	08/81C		
II.D.1.1			RELIEF & SAFETY VALVE TEST REQUIREMENTS - SUBMIT PROGRAM	10/80C	10/80C	05/81C	12/80C		
II.D.1.2.A			RELIEF & SAFETY VALVE TEST REQUIREMENTS - COMPLETE TESTING	10/80C	10/80C	05/81C	11/88C		
II.D.1.2.B	F014		SEQUOYAH 2 - RV AND SV TESTING	10/84C	04/83C	12/87C	06/82C		
II.D.1.3			RELIEF & SAFETY VALVE TEST REQUIREMENTS - BLOCK-VALVE TESTING	10/80C	10/80C	05/81C	06/82C		
II.D.3.1			VALVE POSITION INDICATION - INSTALL DIRE CT INDICATIONS OF VALVE POS.	10/80C	10/80C	02/80C	02/80C		
II.E.1.1.2	F015		AFS EVALUATION- SHORT TERM MODS.	01/80C	10/80C	05/81C	04/82C		
II.E.1.1.3	F015		AFS -LONG TERM MODS.	05/79C	10/80C	05/81C	04/82C		
II.E.1.2.1.A			AFS INITIATION & FLOW- CONTROL GRADE	10/80C	10/80C	05/81C	02/80C		

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PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	LICENSEE VALLEY AUTHORITY	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE	VALLEY AUTHORITY			TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE					
II.E.1.2.1.B	F016		AFS INITIATION & FLOW - SAFETY GRADE	10/80C	10/80C	05/81C	02/80C					
II.E.1.2.2.A			AFS INITIATION & FLOW - FLOW INDUCTION C CONTROL GRADE	10/80C	10/80C	05/81C	02/80C					
II.E.1.2.2.C	F017		AFS INITIATION & FLOW - SAFETY GRADE	00/00C	10/80C	05/81C	12/80C					
II.E.3.1.1			EMERGENCY POWER FOR PRESSURIZER HEATERS - UPGRADE POWER SUPPLY	10/80C	10/80C	08/80C	08/80C					
II.E.4.1.2			DEDICATED HYDROGEN PENETRATIONS - REVIEW & REVISE H2 CONTROL PROC	10/80C	10/80C	08/80C	12/80C					
II.E.4.1.3	F018		DEDICATED HYDROGEN PENETRATION - INSTALL	10/80C	10/80C	09/80C	12/80C					
II.E.4.2.5.A			CONTAINMENT ISOLAT. DEPENDABILITY - CNIM T PRESS. SEIPT. SPECIFY PRESS.	10/80C	10/80C	06/81C	02/81C					
II.E.4.2.5.B			CONTAINMENT ISOLATION DEPENDABILITY - CN TMT PRESSURE SEIPT. MODS.	10/80C	10/80C	08/80C	02/81C					
II.E.4.2.6	F019		CONTAINMENT ISOLATION DEPENDABILITY - CN TMT PURGE VALVES	10/80C	10/80C	06/81C	03/82C					

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PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
II.E.4.2.7	F019		CONTAINMENT ISOLATION DEPENDABILITY - RA DIATION SIGNAL ON PURGE VALVES		10/80C	10/80C	08/80C	04/82C	
II.F.1.2.A	F020		ACCIDENT-MONITORING - NOBLE GAS MONITOR		10/80C	10/80C	01/83C	C	
II.F.1.2.B	F021	M51452	SEQUOYAH 2 - IODINE/PARTICULATE (II.F.1.2.)		04/83C	04/83C	09/85C	01/86C	
II.F.1.2.C	F022		ACCIDENT-MONITORING - CONTAINMENT HIGH-RANGE MONITOR		00/00C	10/80C	09/80C	C	
II.F.1.2.D	F023		ACCIDENT-MONITORING - CONTAINMENT PRESSURE		06/81C	10/80C	01/83C	C	
II.F.2.1			INSTRUMENTATION FOR DETECT. OF INADEQUATE CORE COOLING - PROCEDURES		10/80C	10/80C	05/87C	10/84C	
II.F.2.2			INSTRUMENTATION FOR DETECT. OF INADEQUATE CORE COOLING - SUBCOOL METER		10/80C	10/80C	05/87C	C	
II.F.2.4	F026	M49458	SEQUOYAH 2 - INSTRUMENTS FOR DETECTION OF INADEQUATE CORE COOLING (II.F.2.)		05/83C	12/82C	05/87C	00/00C	
II.G.1.1			POWER SUPP. FOR PRESSURIZER RELIEF, BLOCK VALVES & LEVEL IND. - UPGRADE		10/80C	10/80C	02/80C	02/80C	

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PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
III.A.1.2.1			UPGRADE EMERGENCY SUPPORT FACILITIES - I NTERIM TSC OSC & EOF		12/82C	12/82C	08/80C	08/80C	
III.A.2.1	F067	M51455	EMERGENCY PLAN UPGRADE (III .A.2.1)		04/83C	04/83C	12/83C	12/81C	
III.D.1.1.1			PRIMARY COOLANT OUTSIDE CONTAINMENT - LEA K REDUCTION		10/80C	10/80C	C	07/80C	
III.D.3.3.1			INPLANT RAD. MONIT. - PROVIDE MEANS TO D ETER. PRESENCE OF RADIOIODINE		10/80C	10/80C	36/81C	01/80C	
III.D.3.3.2	F069		INPLANT RADIATION MONIT. - MODIFICATIONS TO ACCURATELY MEAS. IODINE		10/80C	10/80C	06/81C	01/80C	
II.K.1.10			IE BULLETINS - OPERABILITY STATUS		10/80C	10/80C	02/80C	02/80C	
II.K.1.19			IE BULLETINS - DESIGN & MODS TO REDUCE P ORV ACTUATIONS		10/80C	10/80C	02/80C	02/80C	
II.K.1.5			IE BULLETINS - REVIEW ESF VALVES		10/80C	10/80C	02/80C	02/80C	
II.K.2.13	F030	M54984	SEQUOYAH 2, II.K.2.13, THERMAL MECHANICA L REPORT		10/80C	10/80C	06/84C	02/82C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	IN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
II.K.2.17	F033	M51444	SEQUOYAH 2 - POTENTIAL FOR VOIDING IN RC S (II.K.2.17)		08/82C	09/83C	03/85C	12/81C	
II.K.3.1.B			FINAL RECOMMENDATIONS, B&O TASK FORCE - A UTO PORV ISO TEST/INSTALL		10/80C	10/80C	03/85C	04/81C	
II.K.3.10	F041		B&O TASK FORCE - PROPOSED ANTICIPATORY T RIP MODIFICATIONS		10/80C	10/80C	06/81C	06/81C	
II.K.3.12.B	F042		B&O TASK FORCE - ANTICIPATORY TRIP ON TU RBINE TRIP INSTALL MODS.		00/00C	10/80C	06/81C	07/80C	
II.K.3.25.B	F053		B&O TASK FORCE - POWER ON PUMP SEALS MOD IFICATIONS		10/80C	10/80C	06/81C	04/81C	
II.K.3.30.A			B&O TASK FORCE - SCHEDULE FOR OUTLINE OF SB LOCA MODEL		10/80C	10/80C	07/85C	07/85C	
II.K.3.30.B	F057	M51453	SEQUOYAH 2 - SB LOCA OUTLINE (II.K.3.30)		03/83C	04/83C	07/85C	09/85C	
II.K.3.31	F058	M51445	SEQUOYAH 2 - COMPLIANCE WITH 10CFR 50.46 (II.K.3.31)		10/80C	09/83C	01/87C	07/86C	
II.K.3.5.A	F059	M49114	SEQUOYAH 2 - NUREG-0737 II.K.3.5, AUTO T RIP OF RCPs		10/80C	11/82C	04/83C	12/87C	

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PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
II.K.3.5.B	F039	M49114	SEQUOYAH 2 - NUREG-0737 II.K.3.5, AUG T 11/82C RIP OF RCPS	11/82C	11/82C	04/83C	12/87C		
II.K.3.9	F040		B80 TASK FORCE - PID CONTROLLER MODIFICATION	00/00C	10/80C	06/81C	07/80C		
MPA-A018	A018	M55741	SEQUOYAH 2 - TECH. SPECS. AFFECTED BY 50.72 AND 50.73 (GL 83-43)	11/83C	09/84C	11/84C	04/84C		
MPA-B066	B066	M51790	SEQUOYAH 2 - NATURAL CIRCULATION COOLDOWN	12/85C	06/83C	12/83C	10/84C		
MPA-B072	B072		NUREG 0737 TECH SPECS (GENERIC LETTER 82-16)	07/82C	09/82C	06/85C	01/83C		
MPA-B083	B083	M54570	SEQUOYAH 2 - TECHNICAL SPECIFICATIONS COVERED BY GENERIC LETTERS 83-36, 83-37 FOR NUREG-0737	03/84C	07/83C	09/85C	00/00C		
MPA-C016	C016	M58090	SEQUOYAH 2 - STEAM GENERATOR GENERIC REV 10/86C CONCERNING STEAM GENERATORS (GL 85-02)	10/86C	06/85C	01/86C	12/87C		
MPA-F063	F063	M51454	SEQUOYAH 2 - TECHNICAL SUPPORT CENTER (II.A.1.2)	03/84C	04/83C	11/81C	10/85C		
MPA-F071	F071	M56166	SEQUOYAH 2 - I.D.1.2 DETAILED CONTROL ROOM DESIGN REVIEW SUMMARY REPORT - F-71	10/86C	10/84C	08/87C	11/86C		

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M
PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00334	R00334		SEQUOYAH UNIT 2- DEVELOP A MATRIX THAT I IDENTIFIES THE REPORTS WHICH ADDRE SS DR. MYERS' QUESTIONS DATED 010688		01/88C	04/88C	N/A		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	TENNESSEE VALLEY AUTHORITY	LICENSEE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT							TN 2	09/81C	05/10
ISSUE NUMBER	MPA# TAC #	TITLE											
75 (B080)	B080 M53099	SEQUOYAH 2 - REACTOR TRIP SYSTEM RELIABILITY - VENDOR RELATED MODIFICATION											
I.A.1.4		LONG-TERM UPGRADE OF OPERATIONS PERSONNEL AND STAFFING											
II.F.1.2.E	F024	ACCIDENT-MONITORING - CONTAINMENT WATER LEVEL											
II.F.1.2.F	F025	ACCIDENT-MONITORING - CONTAINMENT HYDROGEN											
MPA-D019	D019 M55904	SEQUOYAH 2 - DIESEL GENERATOR RELIABILITY TECH. SPECS. (GL 84-15)											

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SA F E T Y I S S U E S M A N A G E M E N T S Y S T E M

PLANT DATA - NOT VERIFIED

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PNR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M51440	M51440		SEQUOYAH 2 - ENVIRONMENTAL QUALIFICATION			09/83C	05/84C	05/88C	
M51450			SEQUOYAH 2 - POST ACCIDENT SAMPLING (II. B.3)			04/83C	04/84C	03/84C	
M51468			SEQUOYAH 2 - LIMITING CONDITION REVISION TO CO2 SYSTEM			04/83C	12/83C	01/84C	
M51761			SEQUOYAH 2 - TEMPORARY TECH SPEC CHANGE TO PERFORM SHUTDOWN BOARD MODIF ICATIONS			02/83C	12/83C	N/A	
M51971			SEQUOYAH 2 - FUEL RELOAD			07/83C	12/83C	N/A	
M51972			SEQUOYAH 2 - DG SUEVEILLANCE REG'DS			07/83C	05/84C	05/84C	
M52129			SEQUOYAH UNIT 2 - PRESSURIZER SPRAY NOZZ LE			08/83C	12/84C	12/84C	
M52131			SEQUOYAH UNIT 2 - DNB PARAMETER CHANGES			08/83C	12/83C	12/84C	
M52133			SEQUOYAH UNIT 2 - H2 IGNITER SURVEILLANC E			08/85C	07/87C	10/83C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	95000328	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA TAC	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
M52135	M52135	SEQUOYAH UNIT 2 - CONTAINMENT ISOLATION VALVES		08/83C	01/85C	02/85C			
M52196	M52196	SEQUOYAH UNIT 2 - SUBCOOLING MARGIN MONITOR		08/83C	06/85C	07/85C			
M52662	M52662	SEQUOYAH 2 - DG TIMERS		11/83C	03/84C	04/84C			
M53392	M53392	SEQUOYAH 2 POST ACCIDENT SAMPLING		01/84C	03/84C	06/84C			
M53394	M53394	SEQUOYAH 2 - MOV THERMAL OVERLOAD PROTECTION		01/84C	03/84C	04/84C			
M53403	M53403	SEQUOYAH 2 - ASME CODE RELIEF FOR HYDROS TATIC TESTING		01/84C	02/84C	N/A			
M53495	M53495	SEQUOYAH 2 - CONTAINMENT PURGE LINES		01/84C	06/86C	05/86C			
M54274	M54274	SEQUOYAH 2 - SALP REVIEWS		02/84C	03/85C	N/A			
M55404	M55404	SEQUOYAH 2 - EMERGENCY TECHNICAL SPECIFICATION REVISION CHARGING PUMPS		07/84C	08/84C	08/84C			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M55932			M55932 SEQUOYAH 2 - USE OF FIFTH VITAL BATTERY		08/84C	01/85C	02/85C		
M55996			M55996 SEQUOYAH 2 - RELIEF FROM SECTION XI ON E RCW PIPING		09/84C	12/84C	N/A		
M56054			M56054 SEQUOYAH 2 - CHANGES TO PLANT ORGANIZATI ON		10/84C	09/87C	N/A		
M56056			M56056 SEQUOYAH 2 - CHANGES TO RADIOLOGICAL EFF LUENT		10/84C	01/86C	02/86C		
M56411			M56411 SEQUOYAH 2 - EXTENSION TO COMPLETE QUAL. OF EQUIPMENT		11/84C	11/84C	05/88C		
M56413			M56413 SEQUOYAH 2 - REVISED TABLE ON OVERCURREN T DEVICES		12/84C	01/86C	01/86C		
M56415			M56415 SEQUOYAH 2 - REVISED TABLE ON PENETRATIO NS		10/84C	07/87C	N/A		
M56418			M56418 SEQUOYAH 2 - EQUIPMENT QUALIFICATION - S TEAM VALVE ROOM		09/84C	01/88C	05/88C		
M56717			M56717 SEQUOYAH 2 - TEST FOR CONTAINMENT AIR LO CK DOOR SEALS		05/84C	10/86C	11/86C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M56980	M56980		SEQUOYAH 2 - USE OF FIFTH STANDBY DIESEL GENERATOR		02/85C	08/86C	N/A		
M57286	M57286		SEQUOYAH 2 - REVIEW OF NON-CONFORMANCE REPORTS		04/85C	04/85C	N/A		
M57935	M57935		SEQUOYAH 2 - DELETION OF 3 LOOP OPERATION		05/85C	09/85C	10/85C		
M57937	M57937		SEQUOYAH 2 - ACOUSTIC MONITORING SYSTEM		05/85C	01/86C	01/86C		
M60078	M60078		SEQUOYAH 2 - POWER RANGE FLUX TRIP SETPOINT		10/85C	07/86C	07/86C		
M60082	M60082		SEQUOYAH 2 - REVIEW NOV. 1, 1985 RESPONSE TO 50.54(F) LETTER		11/85C	05/88C	N/A		
M60182	M60182		SEQUOYAH 2 - II.F.1.4 TECH. SPEC. CHANGES		11/84C	09/86C	11/86C		
M60184	M60184		SEQUOYAH 2 - II.F.1.3 TECH. SPEC. CHANGES		01/84C	09/86C	11/86C		
M60186	M60186		SEQUOYAH 2 - II.F.1.1 TECH. SPEC. CHANGES		01/84C	09/86C	11/86C		

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWt	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M60206			SEQUOYAH 2 - NEGATIVE FLUX RATE REACTOR TRIP SETPOINTS			10/85C	07/86C	07/86C	
M60238			SEQUOYAH 2 - TECH. SPEC. TO CHANGE ISOLA TION LOGIC FOR CONTAINMENT ISOLATIO N VALVES			06/84C	07/87C	N/A	
M60410			SEQUOYAH 2 - REVIEW OF TVA SUBMITTALS ON (50-54 F) LETTERS			01/86C	05/88C	N/A	
M61409			SEQUOYAH 2 - RCS T-COLD INSTRUMENTATION IN THE ACR (DEVIATION REQUEST)			05/86C	10/86C	N/A	
M61763			SEQUOYAH 2 - RPS TECH. SPEC. CHANGES PER WCAP-10271			05/86C	09/86C	10/86C	
M61778			SEQUOYAH 2 - DELETION OF TECH. SPEC. TAB LE 3.3-11, "FIRE DETECTION INSTR."			04/86C	07/87C	N/A	
M61780			SEQUOYAH 2 - DELETION OF TABLE 3.4-1, RC S PRESSURE ISOLATION VALVES			04/86C	09/88C	N/A	
M61852			SEQUOYAH 2 - REMOVAL OF MAXIMUM FUEL ROD WEIGHT OF URANIUM FROM TECH. SPECS.			06/86C	09/86C	10/86C	
M62089			SEQUOYAH 2 - TECH SPEC ON THE OPERABILIT Y OF THE AFW PUMP			07/86C	01/87C	N/A	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62195			M62195 SEQUOYAH 2 - REVISED MINIMUM FLOW RATE R EQUIREMENT FOR CHARGING & SI PUMPS			08/86C	12/86C	01/87C	
M62197			M62197 SEQUOYAH 2 - REVISED SR TOLERANCE FOR LO W-LEVEL ISOLATION OF UHI			08/86C	10/88C	N/A	
M62505			M62505 SEQUOYAH 2 - GENERAL POINT ELEMENT			09/86C	09/87C	N/A	
M62509			M62509 SEQUOYAH 2 - CABLE DAMAGE BY PULLING ELE MENT REPORT 23801			09/86C	03/88C	12/87C	
M62511			M62511 SEQUOYAH 2 - CRIMP CONNECTION ON DIODES ELEMENT REPORT 24102			09/86C	03/88C	10/88C	
M62512			M62512 SEQUOYAH 2 - INADEQUATE ELECTRICAL SEPAR ATION ELEMENT RPT 24200			09/86C	03/88C	09/88C	
M62514			M62514 SEQUOYAH 2 - VALVE SUBSTITUTION ELEMENT REPORT 40301			09/86C	03/88C	01/88C	
M62515			M62515 SEQUOYAH 2 - VALVE CRACKED ELEMENT REPORT T 40302			09/86C	03/88C	09/87C	
M62517			M62517 SEQUOYAH 2 - ELEMENT REPORT - EN239.0 CA BLE & RACENAY PROGRAM INADEQUATE			09/86C	03/88C	02/87C	

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62518	M62518		SEQUOYAH 2 - VALVES, INST., MATERIAL, EQ UIPMENT ELEMENT			09/86C	09/87C	N/A	
M62519	M62519		SEQUOYAH 2 - MATERIAL ELEMENT			09/86C	09/87C	N/A	
M62520	M62520		SEQUOYAH 2 - REQUISITIONS ELEMENT REPORT 40510			09/86C	11/88C	10/86C	
M62521	M62521		SEQUOYAH 2 - TEST TO VALVES ELEMENT REPO RT 40503			09/86C	11/88C	10/86C	
M62522	M62522		SEQUOYAH 2 - CONT. VESSEL PLATE STEEL EL EMENT RPT 40512			09/86C	03/88C	07/88C	
M62526	M62526		SEQUOYAH 2 - BACK FILL WITH 1032 ELEMENT REPORT 10107			09/86C	11/88C	10/86C	
M62527	M62527		SEQUOYAH 2 - ELEMENT REPORT - EN237.5 CA SING OF CURRENT TRANSFORMSIS			09/86C	04/88C	12/86C	
M62529	M62529		SEQUOYAH 2 - CAULKING ELEMENT REPORT 105 01			09/86C	11/88C	10/86C	
M62530	M62530		SEQUOYAH 2 - CONDUIT ELEMENT REPORT 1050 4			09/86C	11/88C	10/86C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	SEQUOYAH VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62531	M62531		SEQUOYAH 2 - ELECTRICAL CONTROL CABINETS ELEMENT RPT 10505			03/86C	11/88C	03/87C	
M62532	M62532		SEQUOYAH 2 - FLOOR DRAINS ELEMENT REPORT 15101			09/86C	11/88C	10/86C	
M62533	M62533		SEQUOYAH 2 - FLOOR DRAINS ELEMENT REPORT 15101			09/86C	11/88C	10/86C	
M62534	M62534		SEQUOYAH 2 - FLEX HOSE CONNECTIONS ELEME NTS REPORT 15105			09/86C	11/88C	10/86C	
M62535	M62535		SEQUOYAH 2 - INSTRUMENTATION TUBING ELEM ENT REPORT 15109			09/86C	09/87C	10/86C	
M62536	M62536		SEQUOYAH 2 - HARDWARE SELECTION QUESTION ABLE ELEMENT			09/86C	09/87C	N/A	
M62537	M62537		SEQUOYAH 2 - QUESTIONABLE DESIGN/CONS. P RACTICES ELEMENT RPT 30105			09/86C	11/88C	02/87C	
M62538	M62538		SEQUOYAH 2 - ELEMENT REPORT - EN235.8 PV C LIQUID TYPE FLEX CONDUIT			09/86C	03/88C	05/87C	
M62539	M62539		SEQUOYAH 2 - ELEMENT REPORT - EN235.9 EX POSED HV CABLE ROUTED W/O RACENAY			09/86C	11/88C	12/86C	

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62541	M62541		SEQUOYAH 2 - KERO TEST VALVE LEAKAGE ELEMENT REPORT 30101			09/86C	03/88C	08/88C	
M62543	M62543		SEQUOYAH 2 - ANCHORS CUT OFF ELEMENT REPORT 11305			09/86C	11/88C	08/88C	
M62544	M62544		SEQUOYAH 2 - DESIGN OF ANCHORS ELEMENT REPORT 11302			09/86C	11/88C	10/86C	
M62546	M62546		SEQUOYAH 2 - IMPROPER INSTALLATION ELEMENT REPORT 11207			09/86C	03/86C	10/86C	
M62547	M62547		SEQUOYAH 2 - POOR PLANNING & COORDINATION ELEMENT RPT 11203			09/86C	11/88C	09/87C	
M62548	M62548		SEQUOYAH 2 - CRAFT DESIGNED FLANGES ELEMENT RPT 11202			09/86C	11/88C	10/86C	
M62550	M62550		SEQUOYAH 2 - JUNCTION BOXES ELEMENT REPORT 19101			09/86C	11/88C	03/87C	
M62552	M62552		SEQUOYAH 2 - VALVES ELEMENTS REPORT 17101			09/86C	03/88C	10/86C	
M62557	M62557		SEQUOYAH 2 - DISSIMILAR METALS ELEMENTS REPORT 11101			09/86C	11/88C	07/88C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	SOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PNR	WEST	3411 MWT		TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62558			SEQUOYAH 2 - DESIGN OUTPUT ELEMENT REPORT T 11102			09/86C	11/88C	10/86C	
M62559			SEQUOYAH 2 - ENGINEERING DOCUMENT QUALITY Y ELEMENT RPT 20404			09/86C	03/88C	06/87C	
M62560			SEQUOYAH 2 - QIA RECORDS ELEMENT REPORT 80504			09/86C	03/88C	03/88C	
M62562			SEQUOYAH 2 - PROGRAM IMPLEMENTATION ELEMENT RPT 80404			09/86C	03/88C	03/88C	
M62563			SEQUOYAH 2 - NONCONFORMANCE REPORTING ELEMENT REPORT 80401			09/86C	03/88C	03/88C	
M62565			SEQUOYAH 2 - ELEMENT REPORT - EN235.1 48 0V POWER RECEIPT			09/86C	11/88C	12/86C	
M62566			SEQUOYAH 2 - QUALIFICATION ELEMENT			09/86C	09/87C	N/A	
M62568			SEQUOYAH 2 - INSPECTION PERFORMANCE ELEMENT RPT 80203			09/86C	03/88C	08/88C	
M62569			SEQUOYAH 2 - INSPECTION PROCEDURES ELEMENT RPT 80202			09/86C	03/88C	09/88C	

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62571				SEQUOYAH 2 - QA MANAGEMENT CONTROL FLEME NT REPORT 80100		09/86C	03/88C	03/88C	
M62573				SEQUOYAH 2 - ELEMENT REPORT - EN232.8 PI PING WALL THICKNESS		09/86C	03/88C	10/87C	
M62574				SEQUOYAH 2 - QA INDEPENDENCE AND AUTHORI TY ELEMENT RPT 80102		09/86C	03/88C	05/87C	
M62576				SEQUOYAH 2 - WELDING CATEGORY OF EMPLOYE E CONCERN		09/86C	09/87C	12/86C	
M62577				SEQUOYAH 2 PLANT IMPROVEMENTS SUGGESTIO NS ELEMENT RPT 31309		09/86C	11/88C	11/86C	
M62578				SEQUOYAH 2 - ELEMENT REPORT - EN231.6 FI RE PROTECTION QA		09/86C	03/88C	01/87C	
M62579				SEQUOYAH 2 - INSULATION ELEMENT		09/86C	11/88C	10/86C	
M62580				SEQUOYAH 2 - QUESTIONABLE CONCRETE REPAI R ELEMENT		09/86C	11/88C	11/87C	
M62581				SEQUOYAH 2 - ELEMENT REPORT - EN231.5 BA TTERY ROOM HEATERS		09/86C	03/88C	01/87C	

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	ISSUE NUMBER	MPA TAC	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	M62582	SEQUOYAH 2 - ENVIRONMENTAL ELEMENT			09/86C	11/88C	10/86C	TN	2	09/81C	05/10
M62583						SEQUOYAH 2 - HOUSEKEEPING ELEMENT			09/86C	11/88C	03/87C				
M62584						SEQUOYAH 2 - ELEMENT REPORT - EN231.1 UN DERSIZED DISTRIBUTION HEADERS			09/86C	03/88C	01/87C				
M62585						SEQUOYAH 2 - PERSONNEL SAFETY ELEMENT			09/86C	11/88C	03/87C				
M62586						SEQUOYAH 2 - ELEMENT REPORT - EN230.1 IS OLATION DAMPER LATCHING TEST			09/86C	03/88C	01/87C				
M62587						SEQUOYAH 2 - SECURITY DESIGN AND HARDWAR E ELEMENT			09/86C	11/88C	03/88C				
M62588						SEQUOYAH 2 - ELEMENT REPORT - EN229.12 P ANEL/INSTRUMENT DISTANCES			09/86C	11/88C	01/87C				
M62589						SEQUOYAH 2 - ELEMENT REPORT - EN229.11 P ROCESS RADIATION MONITORING			09/86C	03/88C	01/87C				
M62590						SEQUOYAH 2 - SECURITY AT PLANT ENTRANCES ELEMENT			09/86C	09/87C	02/86C				

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PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT		TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62591			SEQUOYAH 2 - ELEMENT REPORT - EN229.8 TA NK LEVEL SWITCH		09/86C	03/88C	01/87C		
M62592			SEQUOYAH 2 - ELEMENT REPORT - EN226.0 2 OVER 1		09/86C	03/88C	01/87C		
M62593			SEQUOYAH 2 - ELEMENT REPORT - EN224.8 CO NDUIT SUPPORT, AS BUILT		09/86C	09/87C	N/A		
M62594			SEQUOYAH 2 - MANAGEMENT & PERSONNEL ISSU ES ELEMENT		09/86C	11/88C	10/86C		
M62595			SEQUOYAH 2 - ELEMENT REPORT - EN223.3 IN STRUMENT SEISMIC QUALIFICATION		09/86C	03/88C	06/87C		
M62596			SEQUOYAH 2 - ELEMENT REPORT - EN222.6 AI SC MINIMUM WELD CRITERIA		09/86C	03/88C	01/87C		
M62597			SEQUOYAH 2 - ADEQUACY OF UNIFORM IN NUCL EAR PLANT		09/86C	11/88C	10/86C		
M62598			SEQUOYAH 2 - ELEMENT REPORT - EN222.5 BO LTS REPLACED BY WELDS		09/86C	03/88C	09/87C		
M62599			SEQUOYAH 2 - HP FACILITIES, CLOTHING, AN D EQUIP. ELEMENT		09/86C	11/88C	03/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	BUCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL	EXPIRATION
SEQUOYAH 2	95900328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10	
ISSUE NUMBER	MEAS TAG #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE				
M62600	M62600	SEQUOYAH 2 - ALARA ELEMENT		09/86C	11/88C	93/88C				
M62601	M62601	SEQUOYAH 2 - HP POLICY ELEMENT		09/86C	11/88C	08/88C				
M62602	M62602	SEQUOYAH 2 - EXPOSURE LIMITS & RECORD ELEMENT		09/86C	11/88C	11/87C				
M62603	M62603	SEQUOYAH 2 - RADIOACTIVE MATERIAL CONTROL ELEMENT		09/86C	11/88C	01/87C				
M62604	M62604	SEQUOYAH 2 - HEALTH PHYSICS STAFF TRAINING ELEMENT		09/86C	03/88C	05/88C				
M62605	M62605	SEQUOYAH 2 - ELEMENT REPORT - EN222.3 DR AWINGS DON'T E		09/86C	03/88C	12/86C				
M62606	M62606	SEQUOYAH 2 - OPERATIONS PROCEDURES NEED ELEMENT		09/86C	11/88C	12/88C				
M62607	M62607	SEQUOYAH 2 - OPERATORS QUALIFICATIONS ELEMENT		09/86C	03/88C	11/88C				
M62608	M62608	SEQUOYAH 2 - OPS. PROG./PROCEDURES INADEQUATE ELEMENT		09/86C	03/88C	08/88C				

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62610	M62610		SEQUOYAH 2 - ELEMENT REPORT - EN221.6 DB SERVED BENDING OF SMALL BORE CLAMP EAR S		09/86C	03/88C	12/86C		
M62611	M62611		SEQUOYAH 2 - ELEMENT REPORT - EN220.11 T TEMPERATURE VARIATION CONSIDERAT ION		09/86C	03/88C	12/86C		
M62612	M62612		SEQUOYAH 2 - ELEMENT REPORT - EN215.10 F FEEDWATER HEATER MENORAIL DESIGN		09/86C	03/88C	11/86C		
M62614	M62614		SEQUOYAH 2 - CALM CONTROL ELEMENT		09/86C	03/88C	11/87C		
M62615	M62615		SEQUOYAH 2 - SUBJOURNEYMAN/JOURNEYMAN EL EMENT		09/86C	03/88C	11/86C		
M62619	M62619		SEQUOYAH 2 - PREVENTIVE MAINTENANCE ELEM ENT		09/86C	03/88C	02/89C		
M62622	M62622		SEQUOYAH 2 - ELEMENT REPORT - EN215.9 ST RUCTURAL STEEL CONNECTION DESIGN		09/86C	03/88C	01/87C		
M62624	M62624		SEQUOYAH 2 - ELEMENT REPORT - EN215.6 HA NGER LOADS ON STRUCTURES		09/86C	03/88C	01/87C		
M62625	M62625		SEQUOYAH 2 - ELEMENT REPORT - EN215.2 CU T REBAR CONTROL		09/86C	03/88C	01/87C		

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M
PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PMR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TH	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62627	M62627		SEQUOYAH 2 - RADIOLOGICAL EMERGENCY PLAN ELEMENT		09/86C	03/89C	10/86C		
M62628	M62628		SEQUOYAH 2 - TEST PROCEDURES/PROGRAM ELEMENT		09/86C	03/88C	11/87C		
M62629	M62629		SEQUOYAH 2 - SURVEILLANCE PROGRAM ELEMENT		09/86C	03/88C	08/88C		
M62631	M62631		SEQUOYAH 2 - ELEMENT REPORT - EN213.3 IN ADEQUATE ELECTRICAL DESIGN CRITERIA		09/86C	09/87C	12/87C		
M62632	M62632		SEQUOYAH 2 - SAFEGUARDS INFORMATION ELEMENT		09/86C	11/88C	08/88C		
M62633	M62633		SEQUOYAH 2 - ELEMENT REPORT - EN213.2 IN ADEQUATE ELECTRICAL TESTING-PLANNING		09/86C	03/88C	05/87C		
M62635	M62635		SEQUOYAH 2 - BYPASS OF OVER-TORQUE LIMIT SWITCH ELEMENT		09/86C	03/88C	09/88C		
M62637	M62637		SEQUOYAH 2 - EXPOSED 480V BUS ELEMENT		09/86C	03/88C	10/87C		
M62638	M62638		SEQUOYAH 2 - EMERGENCY GAS TREATMENT ELEMENT		09/86C	09/87C	N/A		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPI DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62639			SEQUOYAH 2 - RUBBER GASKET DETERIORATION ELEMENT			09/86C	03/86C	11/86C	
M62640			SEQUOYAH 2 - ELEMENT REPORT - EN207.2 SA FETY & LICENSING EVALUATION			09/86C	03/88C	01/87C	
M62641			SEQUOYAH 2 - CARBON & STAINLESS STEEL PI PING ELEMENT			09/86C	11/88C	11/86C	
M62643			SEQUOYAH 2 - ELEMENT REPORT - EN205.2 CA LCULATION CONTROL INTERFACE			09/86C	03/88C	01/87C	
M62644			SEQUOYAH 2 - ELEMENT REPORT - EN205.4 VE RIFICATION/ DOCUMENTATION OF QUA LITY RELATED DESIGN COMP.			09/86C	03/88C	02/87C	
M62645			SEQUOYAH 2 - ELEMENT REPORT - EN205.1 CA LCULATION ENT PREPARATION REQUIREM			09/86C	09/87C	01/87C	
M62648			SEQUOYAH 2 - UNISTRUT SUPPORT DESIGN ELE MENT			09/86C	03/88C	08/88C	
M62649			SEQUOYAH 2 - BATTERY SUPPORT DESIGN			09/86C	03/88C	04/87C	
M62650			SEQUOYAH 2 - SUPPORT OF CABLES ELEMENT			09/86C	03/88C	11/86C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62652			M62652 SEQUOYAH 2 - MOUNTING BRACKETS ELEMENT		09/86C	09/87C	N/A		
M62655			M62655 SEQUOYAH 2 - WRONG WELD DESIGN ELEMENT		09/86C	09/87C	N/A		
M62656			M62656 SEQUOYAH 2 - USE OF SNUBBERS ELEMENT		09/86C	03/88C	07/88C		
M62658			M62658 SEQUOYAH 2 - ELEMENT REPORT - EN204.9 US E OF REVERSE PRINT		09/86C	03/88C	10/87C		
M62661			M62661 SEQUOYAH 2 - ACCEPTANCE CRITERIA ELEMENT		09/86C	03/88C	09/87C		
M62663			M62663 SEQUOYAH 2 - ELEMENT REPORT - QA80402 RE VIEW/ DISPOSITIONING OF DE VIATION REPORT DOCUMENTS		09/86C	03/88C	03/88C		
M62665			M62665 SEQUOYAH 2 - SEISMIC CRITERIA ELEMENTS		09/86C	03/88C	11/86C		
M62666			M62666 SEQUOYAH 2 - IEEE STANDARDS ELEMENTS		09/86C	03/88C	12/87C		
M62667			M62667 SEQUOYAH 2 - GENERATOR MARGINS ELEMENTS		09/86C	03/88C	10/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REG. ON	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62668	M62668	SEQUOYAH 2	-	NRC BULLETIN 79-14 ELEMENT		09/86C	11/88C	12/86C	
M62669	M62669	SEQUOYAH 2	-	ELEMENT REPORT - EN204.8 CO MUNICATION & INTERFACE CONTROL		09/86C	11/88C	12/87C	
M62670	M62670	SEQUOYAH 2	-	INADEQUATE EQ PROGRAM ELEME NT		09/86C	03/88C	06/88C	
M62671	M62671	SEQUOYAH 2	-	HARSH ENVIRONMENT ELEMENT		09/86C	03/88C	01/87C	
M62672	M62672	SEQUOYAH 2	-	SIGNIFICANCE OF Q-LIST DIFF ERENCES ELEMENT		09/86C	03/88C	08/88C	
M62673	M62673	SEQUOYAH 2	-	Q-LIST DIFFERENCE ELEMENT		09/86C	03/88C	08/88C	
M62674	M62674	SEQUOYAH 2	-	CAQ DOCUMENTATION ELEMENT		09/86C	03/88C	12/86C	
M62679	M62679	SEQUOYAH 2	-	DESIGN REVIEW PROCESS ELEME NT		09/86C	03/88C	12/87C	
M62680	M62680	SEQUOYAH 2	-	ELEMENT REPORT - EN204. DE SIGN DOCUMENT COMPLETENESS - INADE QUACY		09/86C	03/88C	06/87C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62681	M62681		SEQUOYAH 2 - ELEMENT REPORT - EN204.3 DE SIGN D VS. OFFICE RESPONSIBILITY; FIEL			09/86C	03/88C	12/87C	
M62682	M62682		SEQUOYAH 2 - ELEMENT REPORT - EN204.2 SY STEM DESIGN RESPONSIBILITY			09/86C	03/88C	12/87C	
M62683	M62683		SEQUOYAH 2 - TRACKING OF COMMITMENTS ELE MENT			09/86C	03/88C	07/88C	
M62685	M62685		SEQUOYAH 2 - DESIGN CRITERIA ELEMENT			09/86C	03/88C	07/88C	
M62689	M62689		SEQUOYAH 2 - ELEMENT REPORT - EN204.1 AP PROVALS, PROCEDURES, RESPONSE TIME			09/86C	03/88C	12/87C	
M62690	M62690		SEQUOYAH 2 - ELECTRICAL PENETRATIONS BRE ACHED ELEMENT			09/86C	03/88C	03/88C	
M62691	M62691		SEQUOYAH 2 - PROCEDURE PROBLEMS ELEMENT			09/86C	03/88C	03/88C	
M62692	M62692		SEQUOYAH 2 - RELIABILITY AND MAINTENANCE OF RADIATION MONITORS ELEMENT			09/86C	03/88C	09/87C	
M62693	M62693		SEQUOYAH 2 - ELEMENT REPORT - EN203.3 TR ACKING SYSTEM FOR COMMITMENTS INADEQU ATE			09/86C	03/88C	01/87C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62695			SEQUOYAH 2 - COLD-LEG ACCUM. LEVEL TRANS MITTER ELEMENT			09/86C	03/88C	11/87C	
M62696			SEQUOYAH 2 - DIFFICULTY OF OBTAINING OBS OLETE ELEMENT			09/86C	11/88C	10/86C	
M62697			SEQUOYAH 2 - TRANSFER CANAL ELEC. EQUIP. ELEMENT			09/86C	03/88C	04/87C	
M62700			SEQUOYAH 2 - ELEMENT REPORT - EN201.6 TR ACEABILITY OF DESIGN REQUIREMENTS			09/86C	03/88C	01/87C	
M62702			SEQUOYAH 2 - LACK OF WATER TIGHT CONDUIT ELEMENT			09/86C	03/88C	10/88C	
M62703			SEQUOYAH 2 - ELEMENT REPORT - C017304 CO MPRESSION FITTINGS			09/86C	03/88C	07/87C	
M62704			SEQUOYAH 2 - ELEMENT REPORT C017303 - CL AMPS			09/86C	03/88C	07/87C	
M62706			SEQUOYAH 2 - ELEMENT REPORT C017301 - LI NE SLOPE			09/86C	03/88C	07/87C	
M62707			SEQUOYAH 2 - IMPROPER OPS OF SYSTEM 31 E LEMENT			09/86C	11/88C	10/86C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62708			M62708 SEQUOYAH 2 - VALVE CLOSURE ELEMENT			09/86C	11/88C	10/86C	
M62709			M62709 SEQUOYAH 2 - ELEMENT REPORT C011206			09/86C	03/88C	10/86C	
M62710			M62710 SEQUOYAH 2 - GENERAL POLICY & MGMT ELEME NT C08000			09/86C	03/88C	06/87C	
M62713			M62713 SEQUOYAH 2 - TECH. SPEC. CHANGE ON RCS P RESS.			01/84C	09/86C	N/A	
M62858			M62858 SEQUOYAH 2 - HUMAN FACTORS DESIGN SUBCAT EGORY			08/86C	03/88C	11/87C	
M63051			M63051 SEQUOYAH 2 - APPENDIX "H" EXTENSION			09/86C	10/86C	01/87C	
M63460			M63460 SEQUOYAH 2 - ELEMENT REPORT - EN241.4 AM PLENOL CONNECTORS			09/86C	03/88C	10/87C	
M63954			M63954 SEQUOYAH 2 - IMPROPER PIPE INSULATION MA TERIAL ELEMENT			11/86C	03/88C	12/86C	
M63979			M63979 SEQUOYAH 2 - FEEDWATER HEATER ELEMENT			11/86C	03/88C	11/86C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M63981			SEQUOYAH 2 - CARBON STEEL AND STAINLESS STEEL ELEMENT			11/86C	11/88C	11/86C	
M64239			SEQUOYAH 2 - STRUCTURAL STEEL CONNECTION DESIGN ELEMENT 215.9			01/87C	03/88C	11/87C	
M64263			SEQUOYAH 2 - ELEMENT REPORT UNAUTHORIZED /UNDOCUMENTED CO 11206			11/86C	11/88C	10/86C	
M64279			SEQUOYAH 2 - ELEMENT REPORT DESIGN OUTPU T CO11102			11/86C	11/88C	10/86C	
M64283			SEQUOYAH 2 - ELEMENT REPORT HANGER INSPE CTION 6			11/86C	11/88C	09/87C	
M64287			SEQUOYAH 2 - ELEMENT REPORT DESIGN OF AN CHORS CO11302			11/86C	11/88C	10/86C	
M64293			SEQUOYAH 2 - ELEMENT REPORT INSTRUMENT T UBING CO15109			11/86C	11/88C	10/86C	
M64295			SEQUOYAH 2 - ELEMENT REPORT VALVES CO171 01			11/86C	11/88C	10/86C	
M64297			SEQUOYAH 2 - ELEMENT REPORT SLOPE CO1730 1			11/86C	03/88C	07/87C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M64299	M64299		SEQUOYAH 2 - ELEMENT REPORT INSTRUMENT L INE DAYS C017303		11/86C	11/88C	09/87C		
M64301	M64301		SEQUOYAH 2 - ELEMENT REPORT COMPRESSION FITTINGS C017304		11/86C	03/88C	07/87C		
M64303	M64303		SEQUOYAH 2 - ELEMENT REPORT CONDUIT C019 201		11/86C	11/88C	05/87C		
M64305	M64305		SEQUOYAH 2 - ELEMENT REPORT CONDUIT & CA BLE TRAY C019203		12/86C	11/88C	01/87C		
M64389	M64389		SEQUOYAH 2 - APPENDIX "J" EXEMPTION		12/86C	01/88C	02/88C		
M64438	M64438		SEQUOYAH 2 - ADDITIONAL & NEW ELEMENT RE PORTS		01/87C	11/88C	N/A		
M64570	M64570		SEQUOYAH 2 - EXEMPTION FOR PUMP SEAL ISO LATION VALVE		01/87C	12/87C	01/88C		
M64572	M64572		SEQUOYAH 2 - CHLORINE DETECTOR DELETION		01/87C	10/87C	11/37C		
M64624	M64624		SEQUOYAH 2 - GDC 55 EXEMPTION REQUEST ON RHR AND VACUUM RELIEF LINES		02/87C	12/87C	01/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MHT	APPL DATE	02/87C	07/88C			09/81C	05/10
ISSUE NUMBER	MPA# TAC #	TITLE			IMPO. INIT.						
M64673	M64673	SEQUOYAH 2 - CLARIFICATION OF TABLE 3.3- 9, REMOTE SHUTDOWN MONITORING INSTRUMENTATION									
R00007		SEQUOYAH NUCLEAR PLANT UNIT 2 TS # 87-01 DELETION OF CONFLICT ING SUBMITTAL DIRECTIONS			02/87C	05/88C	06/88C				
R00051		SEQUOYAH 2 DELETE CHANGING IODINE CLEANUP P & H2 RECOM SYSTEM FROM TS ADD R CS SAMPLE SYSTEM			04/87C	06/88C	08/88C				
R00057		SEQUOYAH 2 TS # 87-02 MODIFY SURVEILLANCE REQUIREMENT FOR RADIATION MONITORS			04/87C	09/87C	10/87C				
R00059		SEQUOYAH 2 TECH. SPEC. CHANGE #87-07 CORRECTING ERRORS IN TABLES RE SESIMIC MONITOR INFO			04/87C	09/88C	10/88C				
R00105		SEQUOYAH UNIT 2 - TSN 87 / 4 BASIS CHANGES			04/87C	08/87C	09/87C				
R00111		SEQUOYAH 2 ASCO SOLENOID VIOLATION 86-42 -01 TECHNICAL ASSISTANCE			05/87C	06/87C	N/A				
R00133		SEQUOYAH 2 TS 87-24 - LCO FOR SPECIFIC ACTIVITY OF REACTION COOLANT UNIT 2 CHANGE			05/87C	03/89C	N/A				
R00148		SEQUOYAH 2 SAFETY ISSUES MANAGEMENT SYSTEM (SIMS)			06/87C	04/89C	N/A				

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	05/87C	10/88C	TN	2	09/81C	05/10
ISSUE NUMBER	NPA#	TAC #	TITLE		IMPO. IN.T.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
R00166			SEQUOYAH 2 TS 87-19 ICE BED TEMP. MONITORING			05/87C	10/88C	11/88C			
R00192			SEQUOYAH 2 TS CHANGE 87-25, DELETE REFERENCES TO SECTION 6.9.1.13.B			06/87C	09/88C	10/88C			
R00198			SEQUOYAH 2 - TS 87-32 D/G CONTINUOUS RATING IN SURV. REQ.			06/87C	01/88C	03/88C			
R00206			SEQUOYAH 2 - TS CHANGE 87-36, CONTAINMENT SPRAY			08/87C	08/88C	N/A			
R00218			SEQUOYAH 2 PROGRAM MANAGEMENT OF ECTG ELEMENT			09/86C	05/88C	N/A			
R00220			SEQUOYAH 2 APPENDIX J - 2 YR TYPE B & C TESTING FOR UNIT 1 (ONE TIME EXEMPTION)			08/87C	07/88C	N/A			
R00222			SEQUOYAH UNIT 2, TECHNICAL EVALUATION OF SQN TVA ALLEGATIONS			10/87C	09/89C	N/A			
R00229			SEQUOYAH 2 TS 87-33 REVISE TABLE 36-1 TO ADD AND DELETE SECONDARY CONT. PYP ASS PENETRATION			09/87C	05/88C	07/88C			
R00232			SEQUOYAH 2 RHR PUMP VENT T/A			12/86C	01/88C	N/A			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE						
R00233			SEQUOYAH UNIT 2 REQUEST FOR NOT COMPLYING WITH LCO SYSTEM TO REPAIR VALVE						
					IMP'D. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00247			SEQUOYAH 2 - TS 87-42 ADDITION OF MOV'S TO TABLE 3.8-2						
R00249			SEQUOYAH 2 - GL 87-12 RESPONSE						
R00255			SEQUOYAH 2 - T.S. 87-47 CONTROL ROOM EME RGENCY VENTILATION SURV. R EQS.						
R00257			SEQUOYAH 2 T.S. 87-43 CONT SPRAY PUMP DP						
R00322			SEQUOYAH 2 - IEB 86-02 - STATIC 20" RING DIFFERENTIAL PRESSURE SWITCHES						
R00324			SEQUOYAH UNIT 2 - TS CHANGE 87-44, ADMIN ISTRATIVE CORPORATE AND SITE ORGANIZATIONAL CHANGES						
R00351			SEQUOYAH 2- 10 CFR 2.206 PETITION ON THE EMERGENCY DIESEL GENERATOR SYSTEM						
R00355			SEQUOYAH UNIT 2 - ENVIRONMENTAL QUALIFICATION OF SAFETY RELATED ELECTRICAL EQUIPMENT						

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - NOT VERIFIED

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PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	IN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00359			SEQUOYAH UNIT 2 - TS 88-05 IMPLEMENT GL 87-09 REVISE SPECIFICATIONS 4.0. 3 AND 4.0.4			06/88C	08/88C	09/88C	
R00362			SEQUOYAH 2 - TS-68-10 TURBINE DRIVEN AFM PUMP RESPONSE TIME AND ACTUATION 5 IGNAL TESTING			06/88C	08/88C	09/88C	
R00369			SEQUOYAH 2 - TS-88-12 IMPLEMENT GL 88-06 DELETE THE ORGANIZATION CHARTS IN SECTION 6			06/88C	06/88C	07/88C	
R00376			SEQUOYAH UNIT 2 -TS 88-21 RIVER WATER L EVEL AND TEMPERATURE			06/88C	08/88C	09/88C	
R00378			SEQUOYAH UNIT 2 -BULLETIN 85-01/GL 88-03 - STEAM BINDING OF AHF PUMPS (GSI 93)			06/88C	07/88C	06/88C	
R00380			SEQUOYAH UNIT 2 -GL87-06 PERIODIC VERIFI CATION OF LEAK TIGHT INTEGRITY OF PRESSU RE ISOLATION VALVES			06/87C	07/88C	10/88C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
67.3.3	A017	M51134	SEQUOYAH 2 - INSTRUMENTATION TO FOLLOW T OF AN ACCIDENT (RG 1 .97)	12/82C	12/82C	07/89	10/90		
67.4.1	G001	M51528	SEQUOYAH 2 - REACTOR COOLANT PUMP TRIP (II.K.3.5)	02/83C	02/83C	03/89 5/89C	12/87C		
75 (B077)	B077	M52882	SEQUOYAH 2 - ITEM 2.1 - EQUIPMENT CLASSI FICATION AND TS COMPONENTS	07/83C	07/83C	04/89 6/89C	03/87C		
75 (B078)	B078	M52963	SEQUOYAH 2 - ITEMS 3.1.1 & 3.1.2 - POST MAINTENANCE TESTING PROCEDURES/V ENDOR RECOMMENDATIONS - RTS COMPONENTS	07/83C	07/83C	12/86C	04/88 11/83C		
75 (B085)	B085	M53634	SEQUOYAH 2 - ITEM 1.2 - POST TRIP REVIEW -DATA AND INFORMATION CAPABILI TY	07/83C	11/84C	04/89 7/89C	12/87C		
75 (B086)	B086	M53717	SEQUOYAH 2 - ITEM 2.2 - EQUIPMENT CLASSI FICATION AND VENDOR INTERFACE - A LL SR COMPONENTS	07/83C	11/84C	04/89 6/89C	07/88		
75 (B087)	B087	M53800	SEQUOYAH 2 - ITEMS 3.2.1 & 3.2.2 - POST-M AINT TESTING PROCEDURES AND VENDO R RECOMMENDATIONS - ALL SR COMPONENTS	07/83C	11/84C	12/87 8/87C	10/89		
75 (B089)	B089	M53939	SEQUOYAH 2 - ITEMS 4.2.3 & 4.2.4 - PREVE NTIVE MAINTENANCE PROGRAM FOR RX TRIP BREAKERS - LIFE TESTING & REPLACEMENT	07/83C	11/84C	04/89	05/86C		
75 (B093)	B093	M54027	SEQUOYAH 2 - ITEMS 4.5.2 & 4.5.3 - REACTI OR TRIP SYSTEM FUNCTIONAL TESTING - ALTERNATIVES & TEST INTERVALS	07/83C	11/84C	04/89 6/89C	05/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
A-36 (C010)	C010	M51442	SEQUOYAH 2 - HEAVY LOADS	07/80C	04/83C	03/85C	07/92		
I.D.2.1	F009	M51284	SEQUOYAH 2 - I.D.2. SAFETY PARAMETER DIS PLAY SYSTEM	12/82C	04/83C	05/89- 7/89C	10/85C	← See 7/28/89 letter	
I.D.2.2	F009	M51284	SEQUOYAH 2 - I.D.2. SAFETY PARAMETER DIS PLAY SYSTEM	12/82C	04/83C	05/89- 7/89C	10/85C		
I.D.2.3	F009	M51284	SEQUOYAH 2 - I.D.2. SAFETY PARAMETER DIS PLAY SYSTEM	12/82C	04/83C	05/89- 7/89C	10/85C		
II.F.1.1	F020		ACCIDENT-MONITORING - PROCEDURES	C	10/80C	12/87	07/88		
MPA-A023	A023	M71549	SEQUOYAH 2 APP. G. CONFORMANCE USING RE V. 2 OF R.G. 1.99 (GL-88-11)		12/88C	05/90- 6/89C	3/91		
MPA-A020	A020	M59142	SEQUOYAH 2 - 10 CFR 50.62 OPERATING REAC TOR REVIEWS	09/86C	06/84C	07/89	01/90		
MPA-A021	A021	M59984	SEQUOYAH 2 - 10CFR50.61 PRESSURIZED THER MAL SHOCK RULE REQUIREMENTS, PHASE 1	10/85C	07/85C	12/87	04/87C		
MPA-A022	A022	M68604	SEQUOYAH 2 - IMPLEMENTATION OF THE STATI ON 50.63 BLACKOUT RULE, 10CFR	06/88C	06/88C				

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	SEQUOYAH 2	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
MPA-B101	B101	M68952	SEQUOYAH 2 - BORON ACID CORROSION IN PHR GL 88-05			07/88C	9/88C	2/89C	
MPA-B105	B105	M69482	SEQUOYAH 2 - SEISMIC QUALIF. OF MECH. & ELEC. EQUIP. IN OPER			09/88C			
MPA-B106	B106	M69866	SEQUOYAH 2 - LOSS OF DECAY HEAT REMOVAL (B106) -			10/88C		10/90	
MPA-B107	B107	M71719	SEQUOYAH 2 INSTRUMENT AIR (GENERIC LET TER 88-14)			01/89C	04/89	9/89	
MPA-B098	B098	M67274	SEQUOYAH 2 - STEAM BINDING OF AUX. FEEDWATER PUMPS			02/88C	7/88C	7/88C	
MPA-B099	B099	M67324	SEQUOYAH 2 - BULLETIN 88-02 - RAPIDLY PROGRESSING FATIGUE CRACKS IN STEAM GENERATOR TUBES			02/88C		10/90	
MPA-F008	F008	M51204	SEQUOYAH 2 - I.D. 1.2 - DETAILED CONTROL ROOM DESIGN REVIEW PROGRAM PLAN F-08			06/86C	04/83C	06/83C	
MPA-X802	X802	M67324	SEQUOYAH 2 - BULLETIN 88-02 - RAPIDLY PROGRESSING FATIGUE CRACKS IN STEAM GENERATOR TUBES			02/88C		10/90	
MPA-X804	X804	M69972	SEQUOYAH 2 - BULLETIN 88-04, S/R PUMP LOSS			10/88C	3/89C	12/88C	

SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	95/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
MPA-X805	X805	M68828	SEQUOYAH 2 - NONCONFORMING PIPING MATERI (BULLETIN 88-05)		07/88C	8/88C	N/A		
MPA-X808	X808	M69687	SEQUOYAH 2 - BULLETIN 88-08: THERMAL ST RESSES IN PIPE CONNECTED TO RCS		08/88C		6/89C		
MPA-X809	X809	M72682	SEQUOYAH 2 - THIMBLE THINNING IN PWR'S (BULLETIN 8 8-09)		03/89C	06/89C	5/89C		
MPA-X810	X810	M71354	SEQUOYAH-2 NONCONFORMING MOLDED - CASE CIRCUIT BREAKERS (BU LLETIN 88 - 10)		12/88C		12/90		
MPA-X811	X811	M72167	SEQUOYAH 2 - BULLETIN 88-11 PRESSURIZER SURGE LINE THERMAL STRATIF ICATION		02/89C		1/91		
NHSS-3	A024		MISC AMEND CONCERN PHYSICAL PROT OF NPPS 08/86C & SEARCH REQ FOR IND(10CFR73)						

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SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M46918	M46918		SEQUOYAH 2 - CONTROL ROOM HUMAN FACTORS REVIEW		09/82C	05/84C	06/93		
M48254	M48254		SEQUOYAH 2 - TECH. SPEC. CHANGES ON PLAN T ORGANIZATION		09/82C	09/87C	11/87C		
M49172	M49172		SEQUOYAH 2 CONTAINMENT AIR TEMPERATURE A ND PURGE LINES		11/82C	01/85C			
M49759	M49759		SEQUOYAH 2 - "NUREG 0737 TECH SPECS (GENE RIC LETTER 82-16 82-16 OR 83-02)"		09/82C	09/89 6/89C	09/89 12/90		
M51046	M51046		SEQUOYAH 2 - UHI ACCUMULATOR WATER LEVEL SETPOINT		04/83C	12/83C			
M51441	M51441		SEQUOYAH 2 - R & D H2 CONTROL		09/83C	03/87C			
M51458	M51458		SEQUOYAH 2 - LOW TEMPERATURE OVERPRESSUR E PROTECTION		04/83C	12/83C			
M51460	M51460		SEQUOYAH 2 - DIESEL GENERATOR RELIABILIT Y		09/83C	12/83C			
M51465	M51465		SEQUOYAH 2 - ADMINISTRATIVE CHANGE TO RA DIOLOGICAL EMERGENCY PLAN		09/83C	12/83C	12/83C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC	YTITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M51469			SEQUOYAH 2 - ADMINISTRATIVE CHANGE TO PH YSICAL SECURITY PLAN		04/83C	12/83C	12/83C		
M51762			SEQUOYAH 2 - VOLUME REDUCTION SYSTEM TO PROCESS LOW-LEVEL RADIOACTIV E WASTE		02/83C	12/83C			
M52126			SEQUOYAH UNIT 2 - REVISION TO FUSE SURVE ILLANCE REQUIREMENTS		08/83C	12/83C			
M52660			SEQUOYAH 2 - SNUBBER SPECIFICATIONS		01/84C	06/85C			
M53335			SEQUOYAH-UNIT 2 - AFW PUMP ENDURANCE TES TS		12/83C	03/84C			
M54276			SEQUOYAH 2 - IST PROGRAM		01/84C	03/85C			
M54416			SEQUOYAH 2- RCS VENTS TECHNICAL SPECIFIC ATIONS 1		03/84C	05/89 6/89C	4-2-89- 12/90		
M55462			SEQUOYAH 2 - PYHSICAL SECURITY PLAN		06/84C	6/85C			
M55765			SEQUOYAH 2 - RELIEF FROM SECTION XI OF A SME CODE		09/84C	09/84C			

See 7/28/89 letter

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT		TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M55936	M55936		SEQUOYAH 2 - STEAM GENERATOR WATER LEVEL		08/84C	12/84C	2/85C		
M56272	M56272		SEQUOYAH 2 - REGION 2 REQUEST TO REVIEW AFW SYSTEM DESIGN & TECH. SPECS		09/84C		N/A	See 7/28/89 letter	
M56417	M56417		SEQUOYAH 2 - DELETE FLOW RATE MONITORS F ROM TABLES		08/82C	07/87C			
M56719	M56719		SEQUOYAH 2 - REVIEW OF TAYCO IGNITOR RES T RESULTS		11/84C	01/88C	12/86		
M57183	M57183		SEQUOYAH 2 - FIRE HOSE STATIONS		02/85C	06/85C			
M59458	M59458		SEQUOYAH 2 - ISI REVIEW (REV. 7)		08/85C	06/89			
M60080	M60080		SEQUOYAH 2 - SPENT FUEL POOL RADIATION M ONITORS SETPOINTS		10/85C	10/87C	6/88C		
M61836	M61836		SEQUOYAH 2 - REVISED P/V IST PROGRAM		06/86C	09/88C	10/86		
M62091	M62091		SEQUOYAH 2 - SPENT FUEL POOL RADIATION M ONITOR SETPOINT		10/85C	10/87C	6/88C		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT					
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62152	M62152		SEQUOYAH 2 - SURVEILLANCE REQUIREMENTS F OR MOLDED CASE			08/86C	04/89C	44A-5/89C	
M62506	M62506		SEQUOYAH 2 - CABLE TRAY OVERFILL ELEMENT RPT. 23803			09/86C	03/88C	02/91	
M62507	M62507		SEQUOYAH 2 - CONDUIT OVERFILL ELEMENT RE PORT 23801			09/86C	03/88C	10/89 6/90	
M62508	M62508		SEQUOYAH 2 - WALL & FLOOR PENETRATIONS E LEMENT RPT 23803			09/86C	03/88C	02/91	
M62510	M62510		SEQUOYAH 2 - CABLE COATING DERATING ELEM ENT REPORT 24000			09/86C	03/88C	07/90	
M62513	M62513		SEQUOYAH 2 - ELECTRICAL LOADS ELEMENT			09/86C	09/87C	N/A See 7/28/89 letter	
M62516	M62516		SEQUOYAH 2 - SCRAPPED MATERIAL ELEMENT R EPORT 40307			09/86C	03/88C	08/89-8/90	
M62523	M62523		SEQUOYAH 2 - HEAT CODE ELEMENT REPORT 40 703			09/86C	03/88C	11/89	
M62524	M62524		SEQUOYAH 2 - QUALITY RECEIVING UNIT 6A E LEMENT RPT 40705			09/86C	03/88C	04/89 6/89C	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M62525			SEQUOYAH 2 - MATERIAL PERSONNEL ELEMENT REPORT 40709		09/86C	11/88C	04/89-6/89C		
M62528			SEQUOYAH 2 - UNCOATED WELDS ELEMENT REPO RT 10307		09/86C	11/86C	05/89 6/89C		
M62540			SEQUOYAH 2 - D/G RELIABILITY ELEMENT REP ORT 30102		09/86C	03/88C	05/89 6/89C		
M62542			SEQUOYAH 2 - TESTING OF ARCHORS ELEMENT REPORT 11306		09/86C	03/88C	09/90 2/89C		
M62545			SEQUOYAH 2 - DESIGN OF PLATES ELEMENTS R EPORT 11301		09/86C	03/88C	02/91		
M62549			SEQUOYAH 2 - INSTALLATION METHODS ELEMEN T REPORT 11103		09/86C	03/88C	10/90		
M62551			SEQUOYAH 2 - BENDING EQUIPMENT/MATERIAL ELEMENT RPT 10703		09/86C	11/88C	05/89-2/89C		
M62553			SEQUOYAH 2 - PIPE FITTINGS ELEMENTS REPO RT 17105		09/86C	03/88C	08/89 5/89C		
M62554			SEQUOYAH 2 - CABLE ELEMENT REPORT 10900		09/86C	03/88C	03/93		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	99/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62555			M62555 SEQUOYAH 2 - CONDUIT ELEMENT EPORT 19201			09/86C	03/88C	02/91	
M62556			M62556 SEQUOYAH 2 - CONDUITS ELEMENT 192.03			09/86C	09/87C	05/89-5/90	
M62561			M62561 SEQUOYAH 2 - DOCUMENT CONTROL AND RECORD S ELEMENT RPT 80503			09/86C	03/88C	01/90	
M62564			M62564 SEQUOYAH 2 - TRAINING & EXPERIENCE ELEME NT REPORT 80303			09/86C	03/88C	03/90-4/89C	
M62567			M62567 SEQUOYAH 2 - INSPECTION PROGRAM SCOPE EL EMENT REPORT 80205			09/86C	09/87C	N/A See 7/28/89 letter	
M62570			M62570 SEQUOYAH 2 - INSPECTION CRITERIA ELEMENT RPT 802.01			09/86C	09/87C	08/89-6/89C	
M62572			M62572 SEQUOYAH 2 - QA MANAGEMENT PERFORMANCE E LEMENT REPORT 80104			09/86C	03/88C	03/89	
M62575			M62575 SEQUOYAH 2 - QA PROGRAM ADEQUACY ELEMENT REPORT 80101			09/86C	03/88C	12/89-5/90	
M62609			M62609 SEQUOYAH 2 - TECHNICAL TRAINING ELEMENT RPT 309.05			09/86C	03/88C	05/89	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	ISSUE NUMBER	MPA#	TAC #	TITLE	IMP0. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	STATE REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PMR	WEST	3411 MMT									IN	2	09/81C 05/10
								TENNESSEE VALLEY AUTHORITY							
M62613								SEQUOYAH 2 - ADEQUACY OF ENGINEERING PRO CEDURES ELEMENT RPT 309.01	09/86C	03/86C		10/87C			
M62616								SEQUOYAH 2 - TRAINING PROGRAM DEFICIENCIES ELEMENT RPT 308.05	09/86C	11/88C		08/89 6/89C			
M62617								SEQUOYAH 2 - DEFICIENCIES & VIOLATIONS EL EMENT RPT 308.04	09/86C	03/88C		06/89 1/90			
M62618								SEQUOYAH 2 - CORRECTIVE MAINTENANCE ELEM ENT RPT 308.03	09/86C	03/88C		6/90			
M62620								SEQUOYAH 2 - ADEQUACY OF MAINTENANCE PRO CEDURES ELEMENT RPT 308.01	09/86C	03/88C		11/90			
M62621								SEQUOYAH 2 - CONFIGURATION CONTROL ELEM ENT RPT 307.13	09/86C	03/88C		7/88C			
M62623								SEQUOYAH 2 - MANAGEMENT NONRESPONSIVENES S ELEMENT RPT 307.11	09/86C	03/88C		03/89 7/88C			
M62626								SEQUOYAH 2 - TRAINING PROGRAM ELEMENT RPT 307.08	09/86C	03/88C					
M62630								SEQUOYAH 2 - WORKPLAN PROCESS ELEMENT RPT 307.04	09/86C	03/88C		4/90			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PNR	WEST	3411 MWT	APPL DATE 09/86C	LIC ACT CMP DATE 09/87C	LICENSEE IMPL DATE		05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPD. INIT.				
M62634	M62634		SEQUOYAH 2 - ELEMENT REPORT - EN207-3 DE VIATIONS TO PRE OP ACCEPTANCE CRITERIA 2/3.02						
M62636	M62636		SEQUOYAH 2 - THERMAL OVERLOAD BYPASS ELE MENT RPT 237.01					03/89 - 11/89	
M62642	M62642		SEQUOYAH 2 - LACK OF DAMPERS ELEMENT RPT 231.04					05/89	
M62646	M62646		SEQUOYAH 2 - FLOOR DRAIN ELEMENTS RPT 231.04					05/90 - 6/89C	
M62647	M62647		SEQUOYAH 2 - ORIFICE HOLE SITES ELEMENT RPT 229.01					01/90	
M62651	M62651		SEQUOYAH 2 - ELEMENT REPORT - EN204.10 C ONTROL OF FIELD MODS TO VENDOR EG					04/89	
M62653	M62653		SEQUOYAH 2 - SUPPORT CONNECTIONS ELEMENT RPT 223.01					03/89 - 3/90	
M62654	M62654		SEQUOYAH 2 - BOX ARCHORS ELEMENT RPT 222.02					03/89 - 8/89C	
M62657	M62657		SEQUOYAH 2 - DIFFERENCE LOADS ELEMENT RPT 221.02					03/89 - 2/89C	

See 7/28/89 letter

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT		TN 2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE					
M62659			SEQUOYAH 2 - DESIGN OF SUPPORTS ELEMENT RPT 220.03					
M62660			SEQUOYAH 2 - SERIES HANGER DRAWINGS ELEMENT RPT 220.01					
M62662			SEQUOYAH 2 - PIPING CALCULATIONS ELEMENT RPT 218.04					
M62664			SEQUOYAH 2 - THERMAL ANALYSIS ELEMENT RPT 218.01					
M62675			SEQUOYAH 2 - AS-BUILT INACCURACIES ELEMENT RPT 206.01					
M62676			SEQUOYAH 2 - CALCULATION RECORD RETENTION ELEMENT RPT 205.03					
M62677			SEQUOYAH 2 - VENDOR DOCUMENTS ELEMENT RPT 204.07					
M62678			SEQUOYAH 2 - ECM PROCESS ELEMENT RPT 204.06					
M62684			SEQUOYAH 2 - STANDARD & GUIDES ELEMENT RPT 201.04					
					APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
					09/86C	03/88C	09/89-3/90	
					09/86C	09/87C	10/89	
					09/86C	03/88C	5/88C	
					09/86C	03/88C	02/91	
					09/86C	03/88C	10/89-5/90	
					09/86C	03/88C	01/90	
					09/86C	11/88C	04/89-4/90	
					09/86C	03/88C	08/89-5/90	
					09/86C	03/88C	03/89	

SAFETY ISSUES MANAGEMENT SYSTEM

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MHT	SEQUOYAH VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CHP DATE	LICENSEE IMPL DATE	
M62686			SEQUOYAH 2 - REGULATORY REQUIREMENTS ELEMENT RPT 201.01			09/86C	03/88C	06/89 3/90	
M62687			SEQUOYAH 2 - FIRE PROTECTION EQUIPMENT WORKS IMPROPERLY (ELEMENT RPT 306.01)			09/86C	03/88C	02/90	
M62688			SEQUOYAH 2 - INACCESSIBILITY DURING NORMAL OPS ELEMENT RPT 305.01			09/86C	11/88C	01/90	
M62694			SEQUOYAH 2 - ACCURACY OF SAFETY RELATED INST. ELEMENT			09/86C	03/88C	07/89	
M62698			SEQUOYAH 2 - ELEMENT REPORT - EN203.2 FEEDBACK TO DESIGN ORGANIZATION NOT PROPERLY UTILIZED (See EN 204.04)			09/86C	03/88C	2/89C	See 7/28/89 letter
M62699			SEQUOYAH 2 - GROUND & ELEC. SHOCK PROBLEM ELEMENT RPT 302.04			09/86C	11/88C	08/89- 6/91	
M62701			SEQUOYAH 2 - LOW-LINE VOLTAGE ELEMENT RPT 302.02			09/86C	03/88C	1/90	
M62705			SEQUOYAH 2 - MALFUNCTION OF DOORS ELEMENT RPT 301.14			09/86C	11/88C		
M62711			SEQUOYAH 2 - S/G MANWAY INSTALL. ELEMENT RPT 301.08			09/86C	11/88C	07/90	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MHT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M63978			SEQUOYAH 2 - BISI REPLACEMENT			10/86C	06/88C	12/91	
M64124			SEQUOYAH 2 - AIRBORNE RADIOACTIVITY IN C DNE BLDG ELEMENT RPT 23005			12/86C	03/88C	07/89- 7/90	
M64229			SEQUOYAH 2 - CABLE PULLING AND CABLE BEN D RADIA ISSUE RPT 109.00			12/86C	03/87C	03/93	
M64241			SEQUOYAH 2 - ELECTRICAL DESIGN PROTECTIO N ELEMENT			01/87C	12/87 7/89C	N/A	See 7/28/89 letter
M64243			SEQUOYAH 2 - HVAC DESIGN ELEMENT			01/87C	12/87 7/89C	N/A	
M64266			SEQUOYAH 2 - ELEMENT REPORTS GENERAL MAN AGEMENT & POLICY QA 80000			11/86C	03/88C	02/89 C	
M64268			SEQUOYAH 2 - ELEMENT REPORTS REVIEW DISP OSITIONING DEVIATION REPORT DOC UMENTS QA82402 80402			11/86C	03/88C	3/88C	See 7/28/89 letter
M64281			SEQUOYAH 2 - ELEMENT REPORT METHODS USED DURING INSTALLATION C01103			11/86C	11/88C	10/90	
M64285			SEQUOYAH 2 - ELEMENT REPORT DESIGN OF PL ATES C011301			11/86C	11/88C	02/91	

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
M64289	M64289	SEQUOYAH 2 - ELEMENT REPORT FLOOR DRAINS C015101			11/86C	11/88C	05/90		
M64387	M64387	SEQUOYAH 2 - VALVE CLOSURE TIME			12/86C	05/87C			
M64412	M64412	SEQUOYAH 2 - TECH. SPEC. CHANGE ON INCREASING LOAD CONT. SPRAY PUMPS			12/86C	09/87C	11/87C		
M64467	M64467	SEQUOYAH 2 - N-411 REVIEW			08/85C	02/88C			
M64579	M64579	SEQUOYAH 2 - REVIEW OF LEAKAGE REDUCTION PROGRAM - TECH. SPEC. 6.8.5.A, (III. D.1.1)			02/87C	03/87C	N/A	see 7/28/89 letter	
M68828	M68828	SEQUOYAH 2 - NONCONFORMING PIPING MATERIALS (BULLETIN 88-05)			07/88C	8/88C	N/A		
M68952	M68952	SEQUOYAH 2 - BORON ACID CORROSION IN PHR TS - GL 88-05			07/88C	9/88C	04-89 2/89C		
M69482	M69482	SEQUOYAH 2 - SEISMIC QUALIF. OF MECH. & ELEC. EQUIP. IN OPERATING PLANTS			09/88C				
M71617	M71617	SEQUOYAH UNIT 2 TS 88-34 REVISE THE SURVEILLANCE REQUIREMENTSON THE AUXILIARY BUILDING GAS TREATMENT SYSTEM ACTUATION			12/88C	05/89			

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000323	PHR	WEST	3411 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M71719	SEQUOYAH 2	TER 88-14)	INSTRUMENT AIR (GENERIC LET			01/89			
M71894	SEQUOYAH UNIT 2 -	D/G 18 MONTH SR CHANGE	S AND WAIVER OF COMPLIANCE			01/89C	01/89C	2/89C	
M71981	SEQUOYAH 2 - TS 88-31 -	REVISE ACTION ST	ATEMENTS IN TS FOR RCS SPECIFIC ACTIV			01/89C	04-89 6/89C		
M71983	SEQUOYAH 2 - TS 89-15 -	DEFINE FULLY WIT	HDRAWN POSITION FOR SHUTDOWN AND CONTROL			01/89C	03/89C	4/89C	
M72018	SEQUOYAH UNIT 2 -	INSERVICE PRESSURE TES	T PROGRAM			09/87C	06/89		
M72020	SEQUOYAH UNIT 2 -	REVISIONS TO COMMITMEN	TS MADE ON CONTROL OF HEAVY LOADS (NUR			01/89C	06/89		
M72754	SEQUOYAH UNIT 2 -	TS 88-27 - REVISE FAN	MOTOR CURRENT SURVEILLANCE REQUIRE			03/89C			
M72830	SEQUOYAH UNIT 2 -	ELIMINATE PRIMARY LOOP	BREAKS FROM POSTULATED BREAKS FO			03/89C	7/89C		
M72832	SEQUOYAH UNIT 2 -	DEVIATION REQUEST FROM	REQUIREMENTS OF APPENDIX R, SECTION I			03/89C			

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00041		R00041	SEQUOYAH 2 TS 87-05 REVIEW AND AUDIT OF APPENDIX B TS			04/87C	03/89C	3/89C	
R00043		R00043	SEQUOYAH 2 TS CHANGE 80 MISC. CHANGES			04/87C	03/89C	4/89C	
R00045		R00045	SEQUOYAH 2 ADD RHR SPRAY REQUIREMENTS			04/87C	04/88C	4/88C	
R00047		R00047	SEQUOYAH 2 TS# 87-21 CORRECT ERRORS IN T ABLE 3.3-1			04/87C	07/87C	8/87C	
R00049		P00049	SEQUOYAH 2 H2 ANALYZER OPERABILITY DETER MINATION			12/86C	03/88C		
R00053		R00053	SEQUOYAH 2 TS #87-10 REVISE PRESS. DROP ACROSS FILTERS HEPA & CHAN. FILTER IN EGTS & AUX. BLDG. GIS			04/87C	10/88C	11/88C	
R00055		R00055	SEQUOYAH 2 TS #87-09 ADD CO2 SYSTEM TO T HE TECH. SPEC.			04/87C	01/89C	1/89C	
R00061		R00061	SEQUOYAH 2 AUXILIARY FEEDWATER PUMP PRES SURE REQUIREMENTS			12/86C	11/87C		
R00107		R00107	SEQUOYAH 2 TS-82 RC LOOPS OPERABLE IN MO RE 3			02/87C	09/88C	10/88C	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA #	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00109			R00109 SEQUOYAH 2 SAFEGUARDS RELATED AMENDMENTS			11/86C	06/88C		
R00116			R00116 SEQUOYAH 2 REVIEW OF THE JUSTIFICATION OF F SPLICES			04/87C	10/87C		
R00118			R00118 SEQUOYAH 2 TS B7-15 LCO 3.6.3 TO SMEND T ABLE 3.6-2 RE: CONTAINMENT ISOL . VALVES			05/87C	05/88C	6/88C	
R00120			R00120 SEQUOYAH 2 TS 87-04 FIRE PUMP INSTRUMENT S TS TABLE 3.311			05/87C	02/88C	N/A - Withdrawn	
R00125			R00125 SEQUOYAH 2 IMPLEMENTATION OF THE ISEG			05/87C	09/87C		
R00127			R00127 SEQUOYAH 2 TS 87-11 - 3/4-11.2, AOSE RAT E OF GASEOUS EFFLUENTS			05/87C	01/88C	2/88C	
R00129			R00129 SEQUOYAH 2 TS 87-20 - RPS/ESFAS INSTRUME NTATION FUNCTIONAL CHANGE			05/87C	12/87C	9/88C	
R00131			R00131 SEQUOYAH 2 TS 87-18 - RCP UNDERVOLTAGE TR IP PROTECTION CHANNEL S ETPOINT CHANGE			05/87C	09/88C	8/88C	
R00136			R00136 SEQUOYAH 2 BY-PRODUCT MATERIAL LICENSE C HANGE			05/87C	09/88C	N/A	

Should be deleted
based on 7/25/89
letter

09/89
7/89C

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	SEQUOYAH VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00138			SEQUOYAH 2 CONDUIT SEPERATION			05/87C	09/87C		
R00142			R00142 SEQUOYAH 2 TS-87-29 REVISE TABLE 3.8-2 D ELECTING MOV'S WITH BYPASSED THERM. OVERLOAD DEVICES NOT NEEDED			05/87C	10/87C	11/87C	
R00144			R00144 SEQUOYAH 2 TS-87-34 PLANT ORGANIZATION A ND PORC NGE			05/87C	09/87C	10/87C	
R00150			R00150 SEQUOYAH 2 T.S. CHANGE 87-31 - ADD. OF S URVEILLANCE REQS. : CONTAIN, ISOLAT. LO GIC FOR CONTAIN. VACUUM RELIEF VALVES			06/87C	09/88C	9/88C	
R00152			R00152 SEQUOYAH 2 T.S. CHANGE 87-06- SECTION 3/ 4 4.9 E LIMITS, REACTOR COOLANT SYSTEM			05/87C	10/88C	04/89 - 11/88C	
R00154			R00154 SEQUOYAH 2 T.S. CHANGE 87-35- REACTOR C OOLANT SYSTEM ALVES - TABLE 3.4-1			06/87C	01/88C	1/88C	
R00170			R00170 SEQUOYAH 2 TS 87-28, RADIATION MONITORIN G INSTRUMENTATION			06/87C	04/89C		
R00180			R00180 SEQUOYAH 2 10 CFR 20.302-DISPOSAL OF EXE MPT TRASH			08/86C	07/89		
R00188			R00188 SEQUOYAH 2 TS CHANGE 87-17, ADMINISTRATI VE CHANGES			06/87C	04/89 5/89C	6/89C	

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PHR	WEST	3411 MWT				09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00190			R00190 SEQUOYAH 2 TS 87-13, REVISION TO SECT. 3 /4.9.7, CRANE TRAVEL-SPENT FUEL PIT AREA		06/87C	07/87C	N/A - Withdrawn		
R00194			R00194 SEQUOYAH 2 - TS CHANGE 87-26 - MINIMUM FLOW AND PRESSURE REQUIREMENTS FOR THE HIGH PRESSURE FIRE PROTECTION SYSTEM		07/87C	01/88C	1/88C		
R00196			R00196 SEQUOYAH 2 - SAFETY PARAMETER DISPLAY SYSTEM (SPDS)		01/84C	05-89-7/89C	09/85C	See 7/28/89 letter	
R00200			R00200 SEQUOYAH 2 - MSLB INSIDE ICE-CONDENSER CONTAINMENT COMPUTER CODE		07/87C	08/87C			
R00202			R00202 SEQUOYAH UNIT 2 PIPE SUPPORT CRITERIA		08/87C	02/88C			
R00204			R00204 SEQUOYAH 2 - TS CHANGE 87-27. RHR SYSTEM ISOLATION		08/87C	12/88C	12/88C		
R00208			R00208 SEQUOYAH UNIT 2 TS CHANGE 87-39, CORRECTION OF MINOR TS DISCREPANCIES		09/87C	04/89C	5/89C		
R00210			R00210 SEQUOYAH 2 TS 87-37 LONG TERM CONTAINMENT COOLING REQUIREMENTS		09/87C	02/88C	2/88C		
R00212			R00212 SEQUOYAH 2 T.S. CHANGE CRANE TRAVEL SPENT FUEL AREA		09/87C	12/88C	02-89-1/89C		

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PNR	WEST	3411 MMT	TENNESSEE VALLEY AUTHORITY	TN	2	09/31C	05/10
ISSUE NUMBER	MPA & TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
R00245	R00245	SEQUOYAH 2 - TS 87-40 AFW SUCTION PRESSURE RE LOW TRIP 4) TD PUMP		11/87C	12/88C	03/89- 1/89C			
R00253	R00253	SEQUOYAH UNIT 2 - EXTENDED PRE-RESTART H EATUP ON P HEAT		12/87C	02/88C	N/A ← see 7/28/89 letter			
R00262	R00262	REQUEST FOR APPROVAL TO USE ASME CODE CA SES N-341 AND N-356		12/87C	01/88C				
R00294	R00294	SEQUOYAH UNIT 2 - TS 87-45 -CHANGES TO F IRE DETECTION E 3.3-11		02/88C	01/89C	1/89C			
R00323	R00323	SEQUOYAH UNIT 2 - TS CHANGE 87-46, TABLE 3.6-1, BYPASS E AUXILIARY BUILDING		03/88C	10/88C	10/88C			
R00327	R00327	SEQUOYAH UNIT 2 - RESPONSE TO IE BULLET N 88-01		03/88C	05/89 6/89C	04/89			
R00329	R00329	SEQUOYAH UNIT 2 - RESPONSES TO IE BULLET IN 88-02		03/88C	05/89 7/88C	06/89			
R00332	R00332	SEQUOYAH UNIT 2 LETTER ON TESTING SILIC ONE RUBBER INSULATED CABLE		03/88C	05/88C	04/89			
R00336	R00336	SEQUOYAH UNIT 2 - ASME SECTION XI CODE R RELIEF FOR THE MIC PROGRAM		04/88C	05/88C				

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PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE TN	REGION 2	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	65000328	PWR	WEST	3411 MW					
ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00338			SEQUOYAH UNIT 2 - RELIEF REQUEST FROM AS ME SECTION ON CSS HEAT EXCHANGERS		04/88C	09/88C			
R00340			SEQUOYAH 2 - TS-88-07, DELETE CONTAINMEN T ISOLATION VALVES		04/88C	08/88C	04/89- 8/88C		
R00353			SEQUOYAH UNIT 2 - TS 88-02 AFW PUMP DIFF ERENTIAL PRESSURE ANCE REQUIREMENT		05/88C	06/89- 5/88C	5/89C		
R00357			SEQUOYAH UNIT 2 - HYDROGEN CONTROL REQUI REMENTS FOR S IN 10 CFR 50.44(C)(3)(VI)		06/88C	09/89			
R00361			SEQUOYAH UNIT 2 - GL 88-05 BORIC ACID CO RRSION OF CARBON BOUNDARY COMPONENTS		06/88C	09/88C	04/89		
R00364			SEQUOYAH 2 - TS-88-01 ERCW/CCS MOTOR OPE RATED VALVE/CHECK VALVE CHANGEOUT		06/88C	09/88C	04/89- 7/88C		
R00367			SEQUOYAH 2 - TS-88-04 IMPLEMENT GL 84-15 ON DIESEL GENERATOR RELIABIL ITY		06/88C	01/89C	2/89C		
R00371			SEQUOYAH UNIT 2 - STAFFING OF THE FIRE B RIGRADE		06/88C	09/88C			
R00387			SEQUOYAH UNIT 1 - PROGRAM FOR 40-YR QUAL IFICATION TESTING OF SILICONE RUBBER INSULATED CABLE		07/88C	04/89- 7/89C	04/89- N/A		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC #	TITLE		IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00389			SEQUOYAH UNIT 2 - RESPONSE TO NRC BULLET IN 88-03 INADEQUATE LATCH ENG AGEMENT OF GE HFA RELAYS			07/88C	05/89C	04/89	
R00391			SEQUOYAH UNIT 1 - IMPROVEMENT PLAN FOR D IESEL GENERATORS - POST RESTART			07/88C	09/89	09/90	
R00393			SEQUOYAH UNIT 1 - TS 87-38 RESPONSE TIME TESTING FOR THE CONTAINMENT VENTILAT ION ISOLATION FUNCTION			09/88C	03/89C	3/89C	
R00395			SEQUOYAH UNIT 2 - EXEMPTION FROM APPENDI X J TYPE C TESTING OF THE SC/RHR SYSTEM CHECK VALVES			07/88C	09/88C		
R00457			SEQUOYAH UNIT 2-TS 88-18, ONE-TIME EXTEN . OF THE PERFORMANCE OF SR 4.6.5.1.6.2 T O THE CYCLE 3 REFUELING OUTAGE			09/88C	11/88C	1/89C	
R00480			SEQUOYAH UNIT 2 - RELIEF REQUEST - BORIC ACID TRANSFER PUMPS FLOW RATE MEASUREME NT			10/88C	03/89C		
R00487			SEQUOYAH UNIT 2 - TEMPORARY DEVIATION FR OM APPENDIX R, SECTION III.G.2 TO 10 CFR 50			10/88C	11/88C		
R00489			SEQUOYAH UNIT 1 - ERCW PUMPHOUSE FOUNDAT ION AND ERCW PUMPING STATION ACCESS CELL S			10/88C	04/90		
R00495			SEQUOYAH UNIT 2 - ADDITIONAL DETAILS TO MICROBIOLOGICAL INDUCED CORROSION P ROGRAM REQUIRING NRC APPROVAL			10/88C	06/89		

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE	REGION	ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	3411 MWT	APPL DATE 11/88C	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC. #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE		
R00497			R00497 TEMPORARY EXEMPTION FROM 10 CFR 50.46(A) (1), APPROVED ECCS ANALYSIS, FOR CYCLE 4		11/88C	01/89C			
R00500			R00500 SEQUOYAH UNIT 2 - TS 88-14 NUMBER OF RAD IOACTIVE MONITORING CHANNELS REQUIRED FO R ERCW HEADER EFFLUENT		12/88C	07/89			
R00502			R00502 SEQUOYAH UNIT 2 - TS 88-25 REVISE ACTION STATEMENTS ON PORV OPERABILITY IN MODES 1,2,3 TO ENSURE AVAIL FOR PRESS CONTROL		12/88C	03/89	5/89C		
R00504			R00504 SEQUOYAH UNIT 2 - TS 88-32 USE OF MASS P OINT FOR CONTAINMENT INTEGRATED LEAK RAT E TEST		12/88C	03/89C			
R00505			R00505 SEQUOYAH UNIT 2 - TS 88-33 UPPER HEAD IN JECTION LEVEL SWITCHSETPOINT REDUCTION I NHEAT FLUX HOT CHANNEL FACTOR		12/88C	03/89C	4/89C		
R00507			R00507 SEQUOYAH UNIT 2 - TS-88-42 REVISIONS TO REQUIREMENTS ON INTERMEDIATE AND SOU RCE RANGE FLUX DETECTORS		12/88C	03/90			
R00519			R00519 SEQUOYAH UNIT 2 - TS 88-06 CONTAINMENT I SOLATION VALVE LEAK RATE TEST FREQUENCY FOR CONTAINMENT PURGE SYSTEM		12/88C	7/89C 06/89-			
R00521			R00521 SEQUOYAH UNIT 2 - TS 88-29 DELETE A SURV EILLANCE REQUIREMENT FOR THE PRESSURIZER PORV'S AND BLOCK VALVES		12/88C	03/88C	4/89C		
R00523			R00523 SEQUOYAH UNIT 2 - TS 88-26 OPERABLE PRES SURIZER SAFETY VALVES IN MODES 4 AN D 5		12/88C	03/88C	3/89C		