

Docket Nos. 50-327
and 50-328

November 20, 1990

Mr. Oliver D. Kingsley, Jr.
Senior Vice President, Nuclear Power
Tennessee Valley Authority
6N 38A Lookout Place
1101 Market Street
Chattanooga, Tennessee 37402-2801

Dear Mr. Kingsley:

SUBJECT: SAFETY ISSUES MANAGEMENT SYSTEM - SEQUOYAH UNITS 1 AND 2

Enclosed is a recent copy of the computer printout of the generic and plant specific information contained in the NRC's Safety Issues Management System (SIMS) for Sequoyah, Units 1 and 2. This information is based in part on (1) the last update provided by the Sequoyah licensing staff of implementation dates for NRC safety issues in your letter dated September 12, 1989 and (2) your responses, dated November 21, 1989 and June 21, 1990, to Generic Letters 89-21 and 90-04, status of unresolved safety issues and generic safety issues, respectively. We request that your staff update the enclosed SIMS printout with the actual or projected completion dates for the MPA items and the plant specific items listed in the printout within 90 days of receipt of this letter.

If your staff has any questions related to this request, they should contact J. Donohew, Sequoyah Project Manager at (301) 492-1308.

The reporting and/or recordkeeping requirements contained in this letter affect fewer than ten respondents; therefore, OMB clearance is not required under P. L. 96-511.

Sincerely,

Original signed by

Frederick J. Hebdon, Director
Project Directorate II-4
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
SIMS Printout for Sequoyah
Units 1 and 2

cc w/enclosure:
See next page

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PDR ADOCK 05000327
F PDC

OFC	: PDII-4/LA	: PDII-4/DA	: PDII-4/DB	: PDII-4/D	:	:
NAME	: MKrebs <i>mk</i>	: JDonohew:as <i>JD</i>	: SE Back	: FHebdon	:	: DFOI
DATE	: 11/19/90	: 11/19/90	: 11/20/90	: 11/20/90	:	: 11
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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

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Sincerely,

A handwritten signature in dark ink, appearing to read "Frederick J. Hebdon", with a long horizontal flourish extending to the right.

Frederick J. Hebdon, Director
Project Directorate II-4
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
SIMS Printout for Sequoyah
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See next page

Mr. Oliver D. Kingsley, Jr.

- 2 -

Sequoyah

cc:

Mr. Marvin Runyon, Chairman
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Rockville, Maryland 20852

ENCLOSURE

SIMS PRINTOUT FOR SEQUOYAH UNITS 1 AND 2

(169 pages)

R-1216320-001

11/05/90

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
P L A N T D A T A - H I S T O R I C A L

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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 (B076)	B076 M52800	SEQUOYAH 1 - ITEM 1.1 - POST TRIP REVIEW PROGRAM DESCRIPTION AND PROCEDURES			07/83C	07/83C	05/85C	05/85C	
75 (B077)	B077 M52881	SEQUOYAH 1 - ITEM 2.1 - EQUIPMENT CLASSIFICATION AND TS COMPONENTS			07/83C	07/83C	06/89C	03/87C	
75 (B078)	B078 M52962	SEQUOYAH 1 - ITEMS 3.1.1 & 3.1.2 - POST MAINTENANCE TESTING PROCEDURES/VENDOR RECOMMENDATIONS			07/83C	07/83C	01/87C	11/83C	
75 (B079)	B079 M53043	SEQUOYAH 1 - ITEM 3.1.3 - POST-MAINTENANCE TESTING-CHANGES TO TECH SPECS-RTS COMPONENTS			07/83C	07/83C	08/86C	11/83C	
75 (B081)	B081 M53151	SEQUOYAH 1 - ITEMS 4.2.1 & 4.2.2 - PREVENTATIVE MAINT TRIP BREAKERS - PROGRAM FOR REACTOR			07/83C	07/83C	11/88C	10/88C	
75 (B082)	B082 M53195	SEQUOYAH 1 - ITEM 4.3 - AUTOMATIC ACTUATION OF SHUNT TRIP ATTACHMENT FOR W AND B & W PLANTS			07/83C	11/83C	04/85C	08/86C	
75 (B085)	B085 M53633	SEQUOYAH 1 - ITEM 1.2 - POST TRIP REVIEW-DATA AND INFORMATION CAPABILITY			07/83C	11/84C	07/89C	12/87C	
75 (B086)	B086 M53716	SEQUOYAH 1 - SALEM ATWS 2.2 PART 1: EQUIPMENT CLASS. FOR SAFETY-RELATED COMPONENTS			07/83C	11/84C	07/90C	12/87C	
75 (B087)	B087 M53799	SEQUOYAH 1 - ITEMS 3.2.1 & 3.2.2 - POST-MAINT TESTING PROCEDURES AND VENDOR RECOMMENDATIONS			07/83C	11/84C	08/87C	11/83C	

K-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
75 (B088)	B088 M53882	SEQUOYAH 1 - ITEM 3.2.3 - POST-MAINTENANCE TESTING EC. - ALL SR COM			07/83C	11/84C	08/86C	03/87C	
75 (B090)	B090 M55377	SEQUOYAH 1 - ITEM 4.3(TS) - AUTOMATIC AC TUTION OF SHUNT TRIP FOR W AND B&W PLANTS - TECH SPE			07/83C	07/84C	03/87C	03/87C	
75 (B092)	B092 M54109	SEQUOYAH 1 - ITEM 4.5.1 - REACTOR SYSTEM FUNCTIONAL TESTING - DIVERSE TRIP FEATURES			07/83C	11/84C	12/86C	03/85C	
75 (B093)	B093 M54028	SEQUOYAH 1 - ITEMS 4.5.2 & 4.5.3 - REACTOR TRIP SYSTEM FUNCTIONAL TESTING - ALTERNATIVES & TESTS			07/83C	11/84C	06/89C	05/88C	
A-1	S006	WATER HAMMER			03/84C	C	03/84C	I	
A-2	D010	ASYMMETRIC BLOWDOWN LOADS ON REACTOR PRIMARY COOLANT SYSTEMS			01/78C	C	07/89C	I	
A-11	S007	REACTOR VESSEL MATERIALS TOUGHNESS			10/82C	C	03/80C	I	
A-17		SYSTEM INTERACTIONS IN NUCLEAR POWER PLANTS			09/89C	C	N/A	I	
A-24	B060 M42535	SEQUOYAH 1 - ENVIRONMENTAL QUALIFICATION OF SAFETY RELATED ELECTRICAL EQUIPMENT (80-CL)			05/80C	08/80C	02/89C	11/88C	

R-1216320-001

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P L A N T D A T A - H I S T O R I C A L

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
A-31	S004	RHR SHUTDOWN REQUIREMENTS			05/78C	C	07/80C	I	
A-36 (C015)	C015 M52271	SEQUOYAH 1 - CONTROL OF HEAVY LOADS - PHASE II (FOLLOWUP OF MPA#C-10)			07/80C	05/87C	06/85C	N/A	
A-40	B109	SEISMIC DESIGN CRITERIA			09/89C	C	03/80C	I	
A-43		CONTAINMENT EMERGENCY SUMP PERFORMANCE			10/85C	C	02/89C	I	
A-45		SHUTDOWN DECAY HEAT REMOVAL REQUIREMENTS			09/88C	C	N/A	I	
A-49	A021 M59983	SEQUOYAH 1 - 10CFR50.61 PRESSURIZED THERMAL SHOCK RULE REQUIREMENTS, PHASE I			07/85C	01/86C	05/88C	I	
BL-79-03A		LONGITUDINAL WELD DEFECTS IN ASME SA-312 TYPE 304 STAINLESS STEEL PIP			04/80C	C	N/A	C	
BL-79-04		INCORRECT WEIGHTS FOR SWING CHECK VALVES MANUFACTURED BY VELAN ENGINEER			03/79C	C	N/A	C	
BL-79-07		SEISMIC STRESS ANALYSIS OF SAFETY-RELATED PIPING			04/79C	C	N/A	C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
BL-79-09				FAILURES OF GE TYPE AK-2 CIRCUIT BREAKER IN SAFETY RELATED SYSTEMS	04/79C	C	N/A	C	
BL-79-11				FAULTY OVERCURRENT TRIP DEVICE IN CIRCUIT BREAKERS FOR ENGINEERING SAF	05/79C	C	N/A	C	
BL-79-15	B031			DEEP DRAFT PUMP DEFICIENCIES	07/79C	C	N/A	C	
BL-79-23				POTENTIAL FAILURE OF EMERGENCY DIESEL GENERATOR FIELD EXCITER TRANSFORMER	09/79C	C	N/A	C	
BL-79-25				FAILURES OF WESTINGHOUSE BFD RELAYS IN SAFETY-RELATED SYSTEMS	11/79C	C	N/A	C	
BL-79-28				POSSIBLE MALFUNCTION OF NAMCO MODEL EA180 LIMIT SWITCHES AT ELEVATED TEMPERATURE	12/79C	C	N/A	C	
BL-80-03				LOSS OF CHARCOAL FROM STANDARD TYPE II, 2 INCH, TRAY ADSORBER CELLS	02/80C	C	N/A	C	
BL-80-05				VACUUM CONDITIONS RESULTING IN DAMAGE TO CHEMICAL VOLUME CONTROL SYSTEM	03/80C	C	N/A	C	
BL-80-08				EXAMINATION OF CONTAINMENT LINER PENETRATION WELDS	04/80C	C	N/A	C	

R-1216320-G01

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SEQUOYAH 1	05000327	PWR	WEST	1140 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	
BL-80-09		HYDRAMOTOR ACTUATOR DEFICIENCIES			04/80C	C	N/A	C	
BL-80-12		DECAY HEAT REMOVAL SYSTEM OPERABILITY			05/80C	C	N/A	C	
BL-80-16		POTENTIAL MISAPPLICATION OF ROSEMONT INC MODELS 1151 AND 1152 PRESSUR			06/80C	C	N/A	C	
BL-80-18	B068	MAINTENANCE OF ADEQUATE MINIMUM FLOW THR U CENTRIFUGAL CHARGING PUMPS F			08/80C	C	N/A	C	
BL-80-19		FAILURES OF MERCURY-WETTED MATRIX RELAYS IN REACTOR PROTECTION SYSTEMS			07/80C	C	N/A	C	
BL-80-20		FAILURES OF WESTINGHOUSE TYPE W-2 SPRING RETURN TO NEUTRAL CONTROL SWI			07/80C	C	N/A	C	
BL-80-21		VALVE YOKES SUPPL ED BY MALCOLM FOUNDRY			11/80C	C	N/A	C	
BL-80-23		FAILURES OF SOLENOID VALVES MANUFACTURED BY VALCOR ENGINEERING CORPORA			11/80C	C	N/A	C	
BL-80-24		PREVENTION OF DAMAGE DUE TO WATER LEAKAG E INSIDE CONTAINMENT (OCTOBER			11/80C	C	N/A	C	

R-1216320-001

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ISSUE NUMBER	MPA# TAC #	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
BL-81-01		SURVEILLANCE OF MECHANICAL SNUBBERS			01/81C	C	N/A	C	
BL-81-02		FAILURE OF GATE TYPE VALVES TO CLOSE AGA INST DIFFERENTIAL PRESSURE			04/81C	C	N/A	C	
BL-81-03		FLOW BLOCKAGE OF COOLING WATER TO SAFETY SYSTEM COMPONENTS BY CORBICUL			04/81C	C	N/A	C	
BL-82-02		DEGRADATION OF THREADED FASTENERS IN THE REACTOR COOLANT PRESSURE BOUN			06/82C	C	N/A	C	
BL-82-04		DEFICIENCIES IN PRIMARY CONTAINMENT ELEC TRICAL PENETRATION ASSEMBLIES			12/82C	C	N/A	C	
BL-83-01		FAILURE OF REACTOR TRIP BREAKERS (WESTIN GHOUSE DB-50) TO OPEN ON AUTOM			02/83C	C	N/A	C	
BL-83-03		CHECK VALVE FAILURES IN RAW WATER COOLIN G SYSTEMS OF DIESEL GENERATORS			03/83C	C	N/A	C	
BL-83-04		FAILURE OF UNDERVOLTAGE TRIP FUNCTION OF REACTOR TRIP BREAKERS			03/83C	C	N/A	C	
BL-83-05		ASME NUCLEAR CODE PUMPS AND SPARE PARTS MANUFACTURED BY THE HAYWARD TY			05/83C	C	N/A	C	

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ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
BL-83-06				NONCONFORMING MATERIALS SUPPLIED BY TUBE -LINE CORPORATION FACILITIES A	07/83C	C	N/A	C	
BL-83-08				ELECTRICAL CIRCUIT BREAKERS WITH AN UNDE RVOLTAGE TRIP FEATURE IN USE I	12/83C	C	N/A	C	
BL-84-03				REFUELING CAVITY WATER SEAL	08/84C	C	N/A	C	
BL-85-02				UNDERVOLTAGE TRIP ATTACHMENTS OF WESTING HOUSE DB-30 TYPE REACTOR TRIP	11/85C	C	N/A	C	
BL-85-03				MOTOR-OPERATED VALVE COMMON MODE FAILURE S DURING PLANT TRANSIENTS DUE	11/85C	C	N/A	C	
BL-86-02				STATIC "D" RING DIFFERENTIAL PRESSURE SW ITCHES	07/86C	C	N/A	C	
BL-87-01	B096			THINNING OF PIPE WALLS IN NUCLEAR POWER PLANTS	07/87C	C	N/A	C	
BL-88-04	X804	M69971		SEQUOYAH 1 - BULLETIN 88-24, S/R PUMP L OSS	05/88C	08/88C	03/89C	03/89C	
GL-81-21	B066	M51789		SEQUOYAH I - NATURAL CIRCULATION COOLDOW N	05/81C	06/83C	12/83C	10/84C	

R-1216320-001

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ISSUE NUMBER	MPA# TAC #	TITLE			IMPO INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE			
GL-85-02	C016 M58089	SEQUOYAH 1 - STEAM GENERATOR GENERIC REV IEW CONCERNING STEAM GEN ERATORS (GL 85-0			04/85C	06/85C	03/86C	I			
GL-88-05	B101 M68951	SEQUOYAH 1- BORON ACID CORROSION IN PWR S - LICENSEE RESPONSE TO GL 88-05			03/88C	07/88C	09/88C	02/89C			
GL-89-07	L907 M74728	SEQUOYAH 1- POWER REACTOR SAFEGUARDS CON TINGENCY PLANNING (GL 89-07)			04/89C	10/89C	11/89C	10/89C			
I.A.1.1.1		SHIFT TECHNICAL ADVISOR - ON DUTY			10/80C	10/80C	09/80C	01/81C			
I.A.1.1.2	F073	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 TERM 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		SHIFT MANNING - LIMIT OVERTIME			10/80C	10/80C	02/80C	02/80C			

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ISSUE NUMBER	MPA# TAC #	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
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	
I.A.2.1.3		IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - 3 MO. TRAINING			10/80C	10/80C	08/80C	07/80C	
I.A.2.1.4	F003 M44200	SEQUOYAH 1 - NUREG-0737 I.A.2.1.4, UPGRA DING OF RO AND SRO TRAINING			10/80C	04/81C	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.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	08/80C	04/80C	

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11/05/90

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ISSUE NUMBER	MPA# TAC #	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
I.C.1.2.A	F004 M44271	SEQUOYAH 1 - NUREG-0737 I.C.1.2.A, INADEQ UATE CORE COOLING GUIDELINES			12/82C	11/82C	08/80C	10/84C	
I.C.1.2.B	F005 M44341	SEQUOYAH 1 - PROCEDURES GENERATION PACKA GE REVIEW (NUREG 0737 SUPP/1)			12/82C	12/82C	03/88C	10/84C	
I.C.1.3.A	F004 M44271	SEQUOYAH 1 - NUREG-0737 I.C.1.2.A, INADEQ UATE 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 EXPER 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	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.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	
I.C.8				PILOT MON OF SELECTED EMERGENCY PROC FOR NTOLS	10/80C	10/80C	08/80C	08/80C	
I.D.2.1	F074			PLANT-SAFETY PARAMETER DISPLAY CONSOLE - DESCRIPTION	12/82C	04/83C	07/89C	09/85C	
I.D.2.2	F075			PLANT-SAFETY PARAMETER DISPLAY CONSOLE - INSTALLED	12/82C	04/83C	07/89C	09/85C	
I.G.1.3				TRAINING DURING LOW-POWER TESTING - TRAI NING & RESULTS	10/80C	10/80C	05/81C	08/80C	
II.B.1.1				REACTOR-COOLANT SYSTEM VENTS - DESIGN VE NTS	10/80C	10/80C	12/83C	07/82C	
II.B.1.2	F010	M44408		SEQUOYAH 1 - NUREG-0737 II.B.1, RCS HIGH POINT VENTS	10/80C	04/81C	12/83C	06/84C	
II.B.1.3				REACTOR-COOLANT SYSTEM VENTS - PROCEDURE S	10/80C	04/81C	12/83C	06/84C	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.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 (L CAT B)	09/85C	10/80C	05/81C	06/80C	
II.B.3.1				POSTACCIDENT SAMPLING - INTERIM SYSTEM	10/80C	10/80C	04/84C	06/84C	
II.B.3.2	F076			POSTACCIDENT SAMPLING - CORRECTIVE ACTION	10/80C	10/80C	04/84C	01/86C	
II.B.3.3	F077			POSTACCIDENT SAMPLING - PROCEDURES	10/80C	10/80C	04/84C	06/84C	
II.B.3.4	F012	M44479		SEQUOYAH 1 - NUREG-0737 II.B.3.2, POST ACCIDENT SAMPLING MODIFICATIONS	11/82C	04/81C	04/84C	03/84C	
II.B.4.1				TRAINING FOR MITIGATING CORE DAMAGE - DEVELOP TRAINING PROGRAM	10/80C	04/81C	08/80C	05/81C	
II.B.4.2.A				TRAINING FOR MITIGATING CORE DAMAGE - INITIAL	10/80C	04/81C	08/80C	05/81C	
II.B.4.2.B	F013	M44550		SEQUOYAH 1 - NUREG-0737 II.B.4.1, TRAINING FOR MITIGATING CORE	10/80C	04/81C	08/80C	05/81C	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.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	07/89C	06/82C	
II.D.1.3	F084	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.1.1.1		AFS EVALUATION-ANALYSIS			05/79C	04/81C	05/81C	04/82C	
II.E.1.1.2		AFS EVALUATION- SHORT TERM MODS.			01/80C	04/81C	05/81C	04/82C	
II.E.1.1.3	F015 M44653	SEQUOYAH 1 - NUREG-0737 II E.1.1, AFW SY STEM EVALUATION			05/79C	04/81C	05/81C	04/82C	
II.E.1.2.1.A		AFS INITIATION & FLOW- CONTROL GRADE			10/80C	10/80C	05/81C	02/80C	

R-1219320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.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	06/81C	02/80C	
II.E.1.2.2.B		AFS INITIATION & FLOW - LL CAT A TECH S PECS			10/80C	10/80C	06/81C	01/83C	
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	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.4.1.1		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	I	
II.E.4.1.3	F018 M44818	SEQUOYAH 1 - NUREG-0737 II.E.4.1.2, DEDI CATED HYDROGEN PENETRATION S			10/80C	04/81C	09/80C	I	
II.E.4.2.1-4	F078	CONTAINMENT ISOLATION DEPENDABILITY - IMP DIVERSE ISOLATION			10/80C	10/80C	08/80C	12/80C	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.E.4.2.5.A			CONTAINMENT ISOLAT. DEPENDABILITY - CNTM T PRESS. SETPT. SPECIFY PRESS.	10/80C	10/80C	06/81C	02/81C
II.E.4.2.6	F079	M44889	SEQUOYAH 1 - NUREG-0737 II.E.4.2. CONTAI NMENT ITY	10/80C	04/81C	08/80C	04/82C
II.F.1.1	F081		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 GAS 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 NMENT HIGH 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 TAINMENT PRESSURE INSTRUMENT	06/81C	11/82C	01/83C	03/86C
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.2.2	F082		INSTRUMENTATION FOR DETECT. OF INADEQUAT E CORE COOLING - SUBCOOL METER	10/80C	10/80C	05/87C	08/81C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	WSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.F.2.4	F026 M45172	SEQUOYAH 1 - NUREG-0737 II.F.2.3, INADEQ UATE CORE COOLING INSTRUMENTAT ION			05/83C	04/81C	05/87C	C	
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	
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, METEO ROLOGICAL 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, INPLAN T RADIATION MONITORING			10/80C	04/81C	06/81C	01/80C	
III.D.3.4.1		CONTROL ROOM HABITABILITY - REVIEW			01/87C	04/81C	08/80C	01/81C	

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
III.D.3.4.2		CONTROL ROOM HABITABILITY - SCHEDULE MODIFICATIONS			09/86C	04/81C	08/80C	01/81C	
III.D.3.4.3	F070 M46483	SEQUOYAH 1 - NUREG-0737 III.D.3.4. CONTR OL ROOM HABITABILITY			10/80C	04/81C	08/80C	I	
II.K.1.10		IE BULLETINS - OPERABILITY STATUS			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 M46902	SEQUOYAH 1 - II K2.13 THERMAL MECHANICAL REPORT			10/80C	12/81C	06/84C	02/82C	
II.K.2.17	F033 M47820	SEQUOYAH 1 - NUREG 0737 ITEM II K2.17 POTENTIAL FOR VOIDING IN RCS			08/82C	01/82C	05/84C	12/81C	
II.K.3.1.A	F036 M45250	SEQUOYAH 1 - NUREG-0737 II.K.3.1, AUTO P ORV ISOLATION			10/86C	04/81C	03/85C	I	
II.K.3.1.B		FINAL RECOMMENDATIONS,B&D TASK FORCE - A UTO PORV ISO TEST/INSTALL			10/80C	10/80C	N/A	I	
II.K.3.10	F041 M45492	SEQUOYAH 1 - NUREG-0737 II.K.3.10, ANTICIPATORY TRIP MODIFICATIONS			10/80C	04/81C	06/81C	05/81C	

R-1216320-001

11/05/90

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
P L A N T D A T A - H I S T O R I C A L

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.3.12.B	F042	M45522	SEQUOYAH 1 - NUREG-0737 II K.3.12, ANTICI PATORY TRIP ON TURBINE TRIP		00/00C	04/81C	06/81C	I	
II K.3.2	F037	M45296	SEQUOYAH 1 - NUREG-0737 II K.3.2, REPORT ON PORV FAILURES		10/80C	04/81C	03/85C	04/81C	
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.3.3	F038	M45382	SEQUOYAH 1 - NUREG-0737 II K.3.3, REPORT ON RV/SV FAILURES		05/84C	04/81C	06/81C	05/81C	
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	M45865	SEQUOYAH 1 - NUREG-0737 II K.3.30, SB LO CA OUTLINE		03/83C	04/81C	07/85C	09/85C	
II K.3.31	F058	M48204	SEQUOYAH 1 - NUREG 0737 II K.3.31 COMPLIA NCE WITH 10 CFR 50.46		10/80C	04/82C	01/87C	07/86C	
II K.3.5.A	F039	M45413	SEQUOYAH 1 - NUREG-0737 II K.3.5, AUTO T RIP OF RCPS		10/80C	04/81C	04/83C	I	
II K.3.5.B	F039	M45413	SEQUOYAH 1 - NUREG-0737 II K.3.5, AUTO T RIP OF RCPS		11/82C	04/81C	04/83C	I	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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.3.9	F040 M45462	SEQUOYAH 1 - NUREG-0737 II.K.3.9, PID CONTROLLER			00/00C	04/81C	06/81C	07/80C	
MPA-B016	B016 M12173	SEQUOYAH 1 - EMERGENCY PLAN REVIEW			09/78C	09/79C	06/81C	08/80C	
MPA-C014	C014 M43675	SEQUOYAH 1 - SEISMIC QUALIFICATION OF TH E AUXILIARY FEEDWATER SYSTEM			02/81C	02/81C	09/81C	03/82C	
MPA-F008	F008 M51203	SEQUOYAH 1 - I.D.1.1 - DETAILED CONTROL ROOM DESIGN REVIEW PROGRAM PLAN F-08			06/86C	12/82C	08/89C	06/83C	
MPA-F063	F063 M45984	SEQUOYAH 1 - NUREG-0737 III.A.1.2, TECHN ICAL SUPPORT CENTER			03/84C	04/81C	11/81C	09/85C	
MPA-F064	F064 M46055	SEQUOYAH 1 - NUREG-0737 III.A.1.2, OPERA TIONAL SUPPORT CENTER			12/82C	04/81C	11/81C	03/83C	
MPA-F065	F065 M46127	SEQUOYAH 1 - NUREG-0737 III.A.1.2, EMERG ENCY OPERATIONS FACILITY			12/82C	04/87C	11/81C	03/83C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE			STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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			
67.4.1	G001	M49694	SEQUOYAH 1 - REACTOR COOLANT PUMP TRIP		02/83C	10/80C	05/89C	12/87C			
75 (B080)	B080	M53098	SEQUOYAH 1 - REACTOR TRIP SYSTEM RELIABILITY - VENDOR RELATED MODIFICATIONS		07/83C	07/83C	12/86C	05/88C			
A-26	B004		REACTOR VESSEL PRESSURE TRANSIENT PROTECTION		09/78C	C	03/80C	08/88C			
BL-80-04	B069	M46857	SEQUOYAH 1 -PWR MSLB WITH CONTINUED FEED WATER ADDITION		02/80C	02/80C	10/82C	05/82C			
BL-88-02	X802	M67323	SEQUOYAH 1 - BULLETIN 88-02 - RAPIDLY PROPOGATING FATIGUE CRACKS IN STEAM GENERATOR TUBES		02/88C	03/88C	02/90C	02/90C			
BL-88-03	X803	M73936	SEQUOYAH 1- GE HFA RELAYS (BULLETIN 88-03)		03/88C	07/88C	05/89C	09/88C			
BL-88-05	X805	M68827	SEQUOYAH 1 - NONCONFORMING PIPING MATERIALS (BULLETIN 88-05)		05/88C	07/88C	05/90C	N/A			
GL-80-024	F066	M46199	SEQUOYAH 1 - III.A.2 NUCLEAR DATA LINK DATA		03/80C	04/81C	07/82C	06/81C			
GL-81-04	B063	M43950	SEQUOYAH - STATION BLACKOUT PROCEDURES & TRAINING		02/81C	02/81C	09/81C	11/81C			

R-1216320-001

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

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
GL-83-02	B072 M49758	SEQUOYAH 1 -NUREG 0737 TECH SPECS (GENER IC LETTER 82-16 82-16 OR 83-02)			01/83C	01/83C	03/90C	C	
GL-83-36	B083 M54569	SEQUOYAH 1 - TECHNICAL SPECIFICATIONS CO VERED BY GENERIC LETTERS 83-36, 83-37 FOR NUREG-0737			11/83C	07/83C	06/89C	07/89C	
GL-83-43	A018 M55740	SEQUOYAH 1 - TECH. SPECS. AFFECTED BY 50 .72AND 50.73 (GL 83-43)			12/83C	09/84C	11/84C	11/84C	
GL-84-15	D019 M55903	SEQUOYAH 1 - DIESEL GENERATOR RELIABILIT Y TECH. SPECS. (GL 84-15)			07/84C	09/84C	02/87C	03/87C	
GL-87-12	B095 R00268	SEQUOYAH 1 - GL 87-12 RESPONSE (TS237)			07/87C	01/88C	10/88C	N/A	
GL-88-14	B107 M71718	SEQUOYAH 1 - INSTRUMENT AIR (GENERIC LE TTER 88-14)			08/88C	02/89C	07/90C	09/89C	
GL-88-03	B098 M67273	SEQUOYAH 1 - STEAM BINDING OF AUX. FEEDW ATER PUMPS			02/88C	02/88C	07/88C	06/88C	
GL-88-06	D023 R00366	SEQUOYAH 1 - TS-88-12 IMPLEMENT GL 88-06 DELETE THE ORGANIZATION CHARTS IN SECTION 6			03/88C	06/88C	06/88C	07/88C	
GL-89-09	B108 M73541	SEQUOYAH 1- GL 89-08; EROSION/CORROSION			05/89C	07/89C	08/89C	07/89C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	07/10
ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
I.A.2.1.5				IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - FACILITY CERTIF.	10/80C	04/81C	08/80C	07/80C	
I.A.3.1.1				REVISE SCOPE & CRITERIA FOR LICENSING EX AMS - INCREASE SCOPE	10/80C	C	C	C	
I.A.3.1.2				REVISE SCOPE & CRITERIA FOR LICENSING EX AMS - INCREASE PASSING GRADE	10/80C	C	C	C	
I.G.1.1				TRAINING DURING LOW-POWER TESTING - PROP OSE TESTS	10/80C	C	C	C	
I.G.1.2				TRAINING DURING LOW-POWER TESTING - SUBM IT ANAL. & PROCS.	10/80C	C	C	C	
II.B.2.1				PLANT SHIELDING - REVIEW DESIGNS	10/80C	10/80C	05/81C	06/80C	
II.D.3.2				VALVE POSITION INDICATION - TECH SPECS	10/80C	10/80C	02/80C	02/80C	
II.E.3.1.2				EMERGENCY POWER FOR PRESSURIZER HEATERS - TECH SPECS	10/80C	10/80C	08/80C	08/80C	
II.E.4.2.5.B				CONTAINMENT ISOLATION DEPENDABILITY - CN TMT PRESSURE SETPT. MODS.	10/80C	10/80C	06/81C	02/81C	

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA0 TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
II.E.4.2.7	F019 M44889	SEQUOYAH 1 - NUREG-0737 II.E.4.2, CONTAINMENT ISOLATION DEPENDABILITY			10/80C	04/81C	08/80C	04/82C	
II.E.4.2.8	F080	CONTAINMENT ISOLATION DEPENDABILITY - TECHNICAL SPECS			10/80C	01/84C	04/82C	04/82C	
II.F.1.2.F	F025 M47780	SEQUOYAH 1 - NUREG 0737 ITEM II F1.6 CONTAINMENT HYDROGEN MONITOR			10/80C	01/82C	09/82C	08/87C	
II.F.2.3	F083	INSTRUMENTATION FOR DETECT. OF INADEQUATE CORE COOLING - DESC. OTHER			12/83C	04/81C	05/87C	C	
II.G.1.2		POWER SUPP. FOR PRESSURIZER RELIEF BLOCK VALVES & LEVEL IND. - TECH SP.			10/80C	10/80C	02/80C	02/80C	
III.A.1.1		EMERGENCY PREPAREDNESS, SHORT TERM			10/80C	C	C	C	
III.C.1.1.2		PRIMARY COOLANT OUTSIDE CONTAINMENT - TECHNICAL SPECS			10/80C	10/80C	08/80C	08/80C	
II.K.3.12.A		B&O TASK FORCE - ANTICIPATORY TRIP ON TURBINE TRIP PROPOSED MODS			10/80C	04/81C	06/81C	I	
II.K.3.17	F047	B&O TASK FORCE - ECC SYSTEM OUTAGES			10/80C	C	C	C	

11/05/90

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

R-1216320-001

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE TENNESSEE VALLEY AUTHORITY	STATE REGION	ISSUE DATE	OL EXPIRATION
SEQUOYA 1	05000327	PWR	WEST	1140 MWT	TN	2	09/80C	05/10
ISSUE NUMBER	MPA0 TAC	TITLE	IMPO INIT	APPL DATE	LIC ACI CMP DATE	LICENSEE IMPL DATE		
II K.3.25.A		B&O TASK FORCE - POWER ON PUMP SEALS PRO POSED MODIFICATIONS	PRO 10/80C	10/80C	06/81C	I		
II K.3.30.C		B&O TASK FORCE - SB LOCA METHODS NEW ANA LYSES	ANA 10/80C	04/81C	07/85C	I		

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05600327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10

ISSUE NUMBER	MPAB 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
M47065	M47065	SEQUOYAH 1/2 TASK INTERFACE AGREEMENT(81-15)		06/82C	07/89C	N/A
M49171	M49171	SEQUOYAH 1 CONTAINMENT AIR TEMPERATURE AND PURGE LINES		11/82C	06/84C	12/84C
M51457	M51457	SEQUOYAH 1 - LOW TEMPERATURE OVERPRESSURE PROTECTION		04/83C	05/84C	05/84C
M51463	M51463	SEQUOYAH 1 - ROD DROP PROTECTION		04/83C	07/89C	10/85C
M51466	M51466	SEQUOYAH 1 - ADMINISTRATIVE CHANGE TO RADIOLOGICAL EMERGENCY PLAN		09/83C	12/83C	01/84C
M51467	M51467	SEQUOYAH 1 - LIMITING CONDITION REVISION TO CO2 SYSTEM		09/83C	12/83C	01/84C
M51470	M51470	SEQUOYAH 1 - ADMINISTRATIVE CHANGE TO CENTRAL ROOM COMMAND		04/83C	12/83C	01/84C
M51760	M51760	SEQUOYAH 1 - TEMPORARY TECH SPEC CHANGE TO PERFORMING SHUTDOWN BOARD MODIFICATIONS		05/83C	12/83C	N/A

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05090327	PWR	WEST	1140 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
M51970	M51970	SEQUOYAH 1 - DG SURVEILLANCE REQ'DS		07/83C	12/83C	01/84C
M52125	M52125	SEQUOYAH UNIT 1 - REVISION TO FUSE SURVEILLANCE REQUIREMENTS		08/83C	03/84C	05/84C
M52128	M52128	SEQUOYAH UNIT 1 - PRESSURIZER SPRAY NOZZLE		08/83C	11/84C	12/84C
M52130	M52130	SEQUOYAH UNIT 1 - DNB PARAMETER CHANGES		08/83C	12/83C	12/84C
M52132	M52132	SEQUOYAH UNIT 1 - H2 IGNITER SURVEILLANCE		08/83C	07/87C	10/83C
M52134	M52134	SEQUOYAH UNIT 1 - CONTAINMENT ISOLATION VALVES		08/83C	01/85C	02/85C
M52195	M52195	SEQUOYAH UNIT 1 - SUBCOOLING MARGIN MONITOR		08/83C	06/85C	07/85C
M52661	M52661	SEQUOYAH 1 - DG TIMERS		11/83C	02/84C	04/84C
M53391	M53391	SEQUOYAH 1 - POST ACCIDENT SAMPLING		01/84C	02/84C	06/84C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10

ISSUE NUMBER	MPA0 TAC #	TITLE	IMPO INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M53393	M53393	SEQUOYAH 1 - MOV THERMAL OVERLOAD PROTECTION		01/84C	02/84C	04/84C
M53404	M53404	SEQUOYAH 1 - ASME CODE RELIEF FOR HYDROSTATIC TESTING		01/84C	03/84C	N/A
M53494	M53494	SEQUOYAH 1 - CONTAINMENT PURGE LINES		01/84C	06/86C	05/86C
M54214	M54214	SEQUOYAH UNIT 1 - RV MATERIAL ANALYSIS		01/84C	03/84C	N/A
M54273	M54273	SEQUOYAH 1 - SALP REVIEWS		01/84C	03/84C	N/A
M54277	M54277	SEQUOYAH 1 - BRITISH FUEL ASSEMBLIES		01/84C	05/84C	N/A
M55931	M55931	SEQUOYAH 1 - USE OF FIFTH VITAL BATTERY		08/84C	01/85C	02/85C
M55933	M55933	SEQUOYAH 1 - USE OF THERMAL FIRE DETECTORS		08/84C	01/85C	02/85C
M55934	M55934	SEQUOYAH 1 - USE OF THERMAL FIRE DETECTORS		08/84C	01/85C	02/85C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M55935		M55935		SEQUOYAH 1 - STEAM GENERATOR WATER LEVEL		08/84C	01/85C	02/85C
M56053		M56053		SEQUOYAH 1 - CHANGES TO PLANT ORGANIZATI ON		10/84C	07/87C	N/A
M56055		M56055		SEQUOYAH 1 - CHANGES TO RADIOLOGICAL EFF LUENT SPECIFICATIONS		10/84C	11/86C	02/86C
M56412		M56412		SEQUOYAH 1 - REVISED TABLE ON OVERCURREN T DEVICES		12/84C	11/86C	01/86C
M56414		M56414		SEQUAYAH 1 - REVISED TABLE ON PENETRATIO NS		10/84C	07/87C	N/A
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

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
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
M60079		M60079		SEQUOYAH 1 - SPENT FUEL POOL RADIATION M ONITORS SETPOINT 2		10/85C	10/87C	04/88C
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
M60185		M60185		SEQUOYAH 1 - II.F.1.1 TECH. SPEC. CHANGE S		01/84C	09/86C	11/86C
M60205		M60205		SEQUOYAH 1 - NEGATIVE FLUX RATE REACTOR TRIP SETPOINTS		10/85C	07/86C	07/86C
M60237		M60237		SEQUOYAH 1 - TECH. SPEC. TO CHANGE ISOLA TION LOGIC FOR CONTAINMENT ISOLATIO N VALVES		06/84C	07/87C	N/A

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
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 WCAP-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
M62088	M62088	SEQUOYAH 1 - TECH. SPEC. ON THE OPERABILITY OF THE AFW PUMPS				07/86C	10/86C	N/A
M62090	M62090	SEQUOYAH 1 - SPENT FUEL POOL RADIATION MONITOR SETPOINTS				10/85C	10/87C	04/88C
M62151	M62151	SEQUOYAH 1 - SURVEILLANCE REQUIREMENTS FOR MOLDED CASE CIRCUIT BREAKERS				08/86C	04/89C	05/89C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10

ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSFC IMPL DATE
M62194	M62194	SEQUOYAH 1 - REVISED MINIMUM FLOW RATE R EQUIREMENT FOR CHARGING AND SI PUMP S				08/86C	12/86C	01/87C
M62196	M62196	SEQUOYAH 1 - REVISED SR TOLERANCE FOR LO W-LEVEL ISOLATION OF UHI				08/86C	10/88C	N/A
M62300	M62300	SEQUOYAH 1 - ELEMENT REPORT - EN235.4 EX POSED HV CABLE ROUTED W/O RACEWAY				09/86C	11/88C	12/86C
M62301	M62301	SEQUOYAH 1 - PLANT IMPROVEMENTS SUGGETIO NS ELEMENT REPORT 31309				09/86C	11/88C	12/86C
M62302	M62302	SEQUOYAH 1 - ELEMENT REPORT - EN235.1 48 OV POWER RECEPTACLE				09/86C	11/88C	08/88C
M62303	M62303	SEQUOYAH 1- INSULATION ELEMENT REPORT 31 307				09/86C	11/88C	10/86C
M62304	M62304	SEQUOYAH 1 - QUESTIONABLE CONCRETE REPAI R ELEMENT REPG: 31306				09/86C	11/88C	11/87C
M62306	M62306	SEQUOYAH 1 - ENVIRONMENTAL ELEMENT REPOR T 31304				09/86C	11/88C	10/86C
M62308	M62308	SEQUOYAH 1 - SAFETY HARDWARE ELEMENT REP ORT 31302				09/86C	11/88C	03/87C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62309	M62309	SEQUOYAH 1 - ELEMENT REPORT - EN231.6 FI RE PROTECTION QA				09/86C	03/88C	04/89C
M62310	M62310	SEQUOYAH 1 - EN235.8 PVC LIQUID TYPE FLE X CONDUIT				09/86C	03/88C	09/87C
M62311	M62311	SEQUOYAH 1 - SECURITY DESIGN AND HARDWARE ELEMENT REPORT 31211				09/86C	11/88C	03/88C
M62312	M62312	SEQUOYAH 1 - ELEMENT REPORT - EN231.5 BA TTERY ROOM HEATERS				09/86C	03/88C	02/89C
M62314	M62314	SEQUOYAH 1 - SECURITY AT PLANT ENTRANCES ELEMENT REPORT 31208				09/86C	11/88C	02/86C
M62315	M62315	SEQUOYAH 1 - ELEMENT REPORT - EN230.1 IS OLATION DAMPER LATCHING TEST				09/86C	03/88C	04/89C
M62316	M62316	SEQUOYAH 1 - ELEMENT REPORT - EN229.12 P ANEL/INSTRUMENT DISTANCES				09/86C	11/88C	01/87C
M62317	M62317	SEQUOYAH 1 - MANAGEMENT PERSONNEL ISSUES ELEMENT REPORT 31204				09/86C	11/88C	01/87C
M62319	M62319	SEQUOYAH 1 - ELEMENT REPORT - EN229.11 P ROCESS RADIATION MONITORING				09/86C	03/88C	08/89C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05009327	PWR	WEST	1140 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	
M62320	M62320		SEQUOYAH 1 - ADEQUACY OF UNIFORM IN NUCL EAR PLANT REPORT 31201			09/86C	11/88C	10/86C	
M62323	M62323		SEQUOYAH 1 - PREVENTIVE MAINTENANCE ELEM ENT REPORT 30802			09/86C	03/88C	02/89C	
M62326	M62326		SEQUOYAH 1 - TRAINING PROGRAM DEFICIENCI ES ELEMENT REPORT 30805			09/86C	11/88C	06/89C	
M62327	M62327		SEQUOYAH 1 - CLAM CONTRUL ELEMENT REPORT 30807			09/86C	03/88C	11/87C	
M62328	M62328		SEQUOYAH 1 - SUBJOURNEYMAN/JOURNEY ELEME NT REPORT 30806			09/86C	03/88C	11/86C	
M62329	M62329		SEQUOYAH 1 - ADEQUACY OF ENGINEERING PRO CEDURES ELEMENT RPT 30901			09/86C	03/88C	10/87C	
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	

11/05/90

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	1140 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
M62334	M62334	SEQUOYAH 1 - OPS. PROG./PROCEDURES INADEQUATE ELEMENT RPT 31001		09/86C	03/88C	08/88C
M62335	M62335	SEQUOYAH 1 - OPERATOR QUALIFICATIONS ELEMENTS REPORT 31002		09/86C	03/88C	11/88C
M62336	M62336	SEQUOYAH 1 - OPERATOR PROCEDURES NEED ELEMENT REPORT 31003		09/86C	11/88C	01/89C
M62338	M62338	SEQUOYAH 1 - HEALTH PHYSICS STAFF TRAINING ELEMENT REPORT 31101		09/86C	03/88C	09/88C
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
M62342	M62342	SEQUOYAH 1 - ALARA ELEMENT REPORT 31105		09/86C	11/88C	03/88C
M62343	M62343	SEQUOYAH 1 - HP FACILITIES, CLOTHING, AND EQUIP. ELEMENT REPORT 31106		09/86C	11/88C	03/88C

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10

ISSUE NUMBER	MPA#	TAC	Q	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
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 SIZE		09/86C	03/88C	03/89C
M62350	M62350			SEQUOYAH 1 - ELECTRICAL PENETRATIONS BRE ACHED ELEMENT REPORT 30402		09/86C	03/88C	03/88C
M62351	M62351			SEQUOYAH 1 - PROCEDURE PROBLEMS REPORT 30401		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
M62354	M62354			SEQUOYAH 1 - ACCURACY OF SAFETY RELATED INST. ELEMENT REPORT 30303		09/86C	03/88C	08/88C
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

11/05/90

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	1140 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	M62357	SEQUOYAH 1 - TRANSFER CANAL ELEC. EQUIP ELEMENT RPT. 30205				09/86C	03/88C	04/87C	
M62358	M62358	SEQUOYAH 1 - ELEMENT REPORT - EN220.11 T TEMPERATURE VARIATION CONSIDERAT IONS				09/86C	03/88C	05/91C	
M62359	M62359	SEQUOYAH 1 - ELEMENT REPORT - EN215.10 F FEEDWATER HEATER MONORAIL DESIGN				09/86C	03/88C	11/86C	
M62360	M62360	SEQUOYAH 1 - GROUNDED ELEC. SHOCK PROBLE M ELEMENT RPT. 30204				09/86C	11/88C	02/89C	
M62362	M62362	SEQUOYAH 1 - LACK OF WATER TIGHT CONDUIT ELEMENT RPT. 30201				09/86C	03/88C	10/88C	
M62363	M62363	SEQUOYAH 1 - ELEMENT REPORT - EN215.9 ST RUCTURAL STEEL DESIGN CONNECTION				09/86C	03/88C	11/87C	
M62367	M62367	SEQUOYAH 1 - IMPROPER OPS OF SYSTEM 31 EL EMENT REPORT 30112				09/86C	11/88C	10/86C	
M62368	M62368	SEQUOYAH 1 - VALVE CLOSURE ELEMENT REPOR T 30111				09/86C	11/88C	10/86C	
M62370	M62370	SEQUOYAH 1 - ELEMENT REPORT - EN213.2 IN ADEQUATE ELECTRICAL TESTING-P LANNING				09/86C	03/88C	05/87C	

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62372	M62372	SEQUOYAH 1 - GENERAL POINT ELEMENT REPORT 30107				09/86C	03/88C	09/89C	
M62373	M62373	SEQUOYAH 1 - HARDWARE SELECTION QUESTIONABLE ELEMENT OP 30106				09/86C	09/87C	N/A	
M62374	M62374	SEQUOYAH 1 - QUESTIONABLE DESIGN/CONS. PRACTICES ELEMENT REPORT 30105				09/86C	11/88C	02/87C	
M62375	M62375	SEQUOYAH 1 - ELEMENT REPORT - EN207.3 DEVIATION TO PRE-OP TEST ACCEPTANCE CRITERIA				09/86C	09/87C	N/A	
M62376	M62376	SEQUOYAH 1 - ELEMENT REPORT - EN207.2 SAFETY & LICENSING EVALUATION				09/86C	03/88C	01/87C	
M62377	M62377	SEQUOYAH 1 - D/G RELIABILITY ELEMENT REPORT 30102				09/86C	03/88C	02/89C	
M62378	M62378	SEQUOYAH 1 - KERO TEST VALVE LEAKAGE ELEMENT				09/86C	11/88C	08/88C	
M62379	M62379	SEQUOYAH 1 - TESTING OF ANCHORS ELEMENT REPORT 11306				09/86C	03/88C	02/89C	
M62380	M62380	SEQUOYAH 1 - ANCHORS COUT OFF ELEMENT REPORT 11305				09/86C	03/88C	08/88C	

R-1216320-001

11/05/90

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	1140 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
M62382	M62382	SEQUOYAH 1 - DESIGN OF ANCHORS ELEMENT R EPORT 302		09/86C	03/88C	10/86C
M62383	M62383	SEQUOYAH 1 - IMPROPER INSTALLATION ELEME NT REPORT 11207		09/86C	11/88C	10/86C
M62384	M62384	SEQUOYAH 1 - POOR PLANNING & COORDINATIO N ELEMENT RPT 11203		09/86C	03/88C	09/87C
M62385	M62385	SEQUOYAH 1 - CRAFT DESIGNED HANGERS ELEM ENT RPT 11202		09/86C	11/88C	10/86C
M62387	M62387	SEQUOYAH 1 - DESIGN OUTPUT ELEMENT REPOR T 11102		09/86C	11/88C	10/86C
M62388	M62388	SEQUOYAH 1 - DISSIMILAR METALS ELEMENT R EPORT 11101		09/86C	11/88C	07/88C
M62392	M62392	SEQUOYAH 1 - PIPE FITTINGS ELEMENT REPOR T 17105		09/86C	03/88C	05/89C
M62393	M62393	SEQUOYAH 1 - VALVES ELEMENT REPORT 17101		09/86C	03/88C	01/89C
M62394	M62394	SEQUOYAH 1 - BENDING EQUIPMENT/MATERIAL ELEMENT REPORT 10703		09/86C	11/88C	02/89C

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA0 TAC 0	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62395	M62395	SEQUOYAH 1 - JUNCTION BOXES ELEMENT REPORT 19101				09/86C	03/88C	03/87C	
M62396	M62396	SEQUOYAH 1 - INSTRUMENTATION TUBING ELEMENT REPORT 15109				09/86C	03/88C	10/86C	
M62397	M62397	SEQUOYAH 1 - FLEX HOSE CONNECTIONS ELEMENT REPORT 15105				09/86C	11/88C	10/86C	
M62398	M62398	SEQUOYAH 1 - ELECTRICAL PENETRATIONS ELEMENTS REPORT 15102				09/86C	03/88C	10/86C	
M62399	M62399	SEQUOYAH 1 - ELECTRIC CONTROL CABINETS ELEMENT 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 10501				09/86C	11/88C	10/86C	
M62403	M62403	SEQUOYAH 1 - UNCOATED WELDS ELEMENT REPORT 10307				09/86C	11/88C	06/89C	
M62404	M62404	SEQUOYAH 1 - ELEMENT REPORT - EN205.4 VERIFICATION/ DOCUMENTATION OF QUALITY RELATED				09/86C	11/88C	08/89C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62405		M62405	SEQUOYAH 1 - BACK FILL WITH 1032 ELEMENT REPORT 10107		09/86C	11/88C	10/86C
M62406		M62406	SEQUOYAH 1 - MATERIAL PERSONNEL ELEMENT REPORT 40709		09/86C	11/88C	06/89C
M62407		M62407	SEQUOYAH 1 - QUALITY RECEIVING UNIT 6A E LEMENT REPORT 40705		09/86C	03/88C	06/89C
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		09/86C	09/87C	N/A
M62414		M62414	SEQUOYAH 1 - ELEMENT REPORT - EN205.2 CA LCULATION CONTROL & INTERFACE		09/86C	03/88C	06/89C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
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
M62419	M62419	SEQUOYAH 1 - INADEQUATE ELECTRICAL SEPER ATION ELEMENT REPORT 24200		09/86C	03/88C	09/88C
M62420	M62420	SEQUOYAH 1 - CRIMP CONNECTION ON DIODES ELEMENTS RPT. 24102		09/86C	03/88C	10/88C
M62422	M62422	SEQUOYAH 1 - CABLE DAMAGE BY PULLING ELE MENT REPORT 24102		09/86C	03/88C	10/88C
M62423	M62423	SEQUOYAH 1 - WALL & FLOOR PENETRATIONS E LEMENT		09/86C	11/88C	01/88C
M62426	M62426	SEQUOYAH 1 - ELEMENT REPORT - EN201.6 TR ACEABILITY OF OF DESIGN REQUIREMEN TS		09/86C	03/88C	01/87C
M62429	M62429	SEQUOYAH 1 - RADIOLOGICAL EMERGENCY PLAN ELEMENT RPT 30707		09/86C	03/88C	10/88C

R-1216320-001

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

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62430		M62430	SEQUOYAH 1 - TEST PROCEDURES/PROGRAM ELEMENT REPORT 30706		09/86C	03/88C	11/87C
M62431		M62431	SEQUOYAH 1 - SURVEILLANCE PROGRAM ELEMENT REPORT 30705		09/86C	03/88C	08/88C
M62434		M62434	SEQUOYAH 1 - SAFEGUARDS INFORMATION ELEMENT REPORT 30702		09/86C	11/88C	08/88C
M62435		M62435	SEQUOYAH 1 - ELEMENT REPORT - EN204.9 USE OF REVERSE PRINT		09/86C	03/88C	87C
M62436		M62436	SEQUOYAH 1 - ELEMENT REPORT - QA80402 REVIEW/ DISPOSITIONING OF DU RATION REPORT DOCUMENTS		09/86C	03/88C	03/88C
M62437		M62437	SEQUOYAH 1 - BYPASS OF OVER TORQUE LIMIT SWITCH ELEMENT RPT 23704		09/86C	03/88C	09/88C
M62439		M62439	SEQUOYAH 1 - GENERAL POLICY & MGMT ELEMENT REPORT #C08000		09/86C	03/88C	02/89C
M62440		M62440	SEQUOYAH 1 - EXPOSED 480V BUS ELEMENT REPORT 23502		09/86C	03/88C	10/87C
M62441		M62441	SEQUOYAH 1 - ELEMENT REPORT - C011206		09/86C	03/88C	10/86C

R-1216320-001

11/05/90

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	1140 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
M62442	M62442	SEQUOYAH 1 - EMERGENCY GAS TREATMENT ELEMENT		09/86C	09/87C	N/A
M62444	M62444	SEQUOYAH 1 - RUBBER GASKET DETEIORATION ELEMENT RPT. 23206		09/86C	03/86C	11/86C
M62445	M62445	SEQUOYAH 1 - FLOOR DRAIN ELEMENTS REPORT 22902		09/86C	03/88C	12/86C
M62446	M62446	SEQUOYAH 1 - CARBON & STAINLESS STEEL PIPING ELEMENT RPT. 23202		09/86C	11/88C	11/86C
M62448	M62448	SEQUOYAH 1 - LACK OF DAMPERS ELEMENT REPORT 23104		09/86C	03/88C	06/89C
M62449	M62449	SEQUOYAH 1 - UNISTRUT SUPPORT DESIGN ELEMENT REPORT 22800		09/86C	03/88C	08/88C
M62450	M62450	SEQUOYAH 1 - BATTERY SUPPORT DESIGN ELEMENT REPORT 22500		09/86C	03/88C	04/87C
M62451	M62451	SEQUOYAH 1 - SUPPORT OF CABLES ELEMENT REPORT 22405		09/86C	03/88C	11/86C
M62452	M62452	SEQUOYAH 1 - ELEMENT REPORT - C017303-CL AMPS		09/86C	03/88C	09/87C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST		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	
M62454	M62454	SEQUOYAH 1 - BOX ANCHORS ELEMENT REPORT 22202				09/86C	03/88C	08/89C	
M62455	M62455	SEQUOYAH 1 - WRONG WELD DESIGN ELEMENT				09/86C	09/87C	N/A	
M62456	M62456	SEQUOYAH 1 - USE OF SNUBBERS ELEMENT REPORT 22110				09/86C	11/88C	07/88C	
M62457	M62457	SEQUOYAH 1 - DIFFERENCE IN LOADS ELEMENT REPORT 22102				09/86C	03/88C	02/89C	
M62458	M62458	SEQUOYAH 1 - ELEMENT REPORT - CO173v4-CO MPRESSION FITTINGS				09/86C	03/88C	05/89C	
M62461	M62461	SEQUOYAH 1 - PIPING CALCULATIONS ELEMENT REPORT 21804				09/86C	03/88C	05/88C	
M62462	M62462	SEQUOYAH 1 - ACCEPTANCE CRITERIA ELEMENT REPORT 21807				09/86C	03/88C	09/87C	
M62465	M62465	SEQUOYAH 1 - SEISMIC CRITERIA ELEMENTS REPORT 22110				09/86C	11/88C	07/88C	
M62466	M62466	SEQUOYAH 1 - IEEE STANDARDS ELEMENTS REPORT 21304				09/86C	03/88C	12/86C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62468	M62468		SEQUOYAH 1 - NRCBULLETIN 79-14 ELEMENT R EPORT 21202		09/86C	11/88C	12/86C
M62469	M62469		SEQUOYAH 1 - ELEMENT RPT 20401 - EN203.3 TRACKING SYSTEM FOR COMMITMENTS INADEQ UATE		09/86C	03/88C	11/87C
M62470	M62470		SEQUOYAH 1 - INADEQUA/E EQ PROGRAM ELEMEN T REPORT 21002		09/86C	11/88C	06/88C
M62471	M62471		SEQUOYAH 1 - HARSH ENVIORNMENT ELEMENTS REPORT 21001		09/86C	11/88C	01/87C
M62472	M62472		SEQUOYAH 1 - SIGNIFICANCE OF Q-LIST DIFF ERENCES ELEMENTS RPT 20902		09/86C	03/88C	08/88C
M62473	M62473		SEQUOYAH 1 - Q-LIST DIFFERENCES ELEMENT REPORT 20901		09/86C	03/88C	08/88C
M62474	M62474		SEQUOYAH 1 - CAQ DOCUMENTATION ELEMENT R EPORT 20704		09/86C	03/88C	01/87C
M62479	M62479		SEQUOYAH 1 - DESIGN REVIEW PROCESS ELEME NT REPORT 20405		09/86C	03/88C	12/87C
M62480	M62480		SEQUOYAH 1 - ELEMENT REPORT - EN204.1-AP PROVALS, PROCEDURES, RESPONSE TIME		09/86C	03/88C	11/87C

R-1216320-001

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

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62481	M62481	SEQUOYAH 1 - ELEMENT REPORT - EN204.2 SY STEM DESIGN		RESPONSIBILITY		09/86C	03/88C	05/87C
M62482	M62482	SEQUOYAH 1 - ELEMENT REPORT - EN204.3 DE SIGN		RESPONSIBILITY; FIEL D VS OFFICE		09/86C	03/88C	04/87C
M62483	M62483	SEQUOYAH 1 - TRACKING OF COMMITMENTS ELE MENTS 20105				09/86C	03/88C	07/88C
M62485	M62485	SEQUOYAH 1 - DESIGN CRITERIA ELEMENT REP ORT 20103				09/86C	03/88C	07/88C
M62487	M62487	SEQUOYAH 1 - QIA RECORDS ELEMENT REPORT 80504				09/86C	03/88C	03/88C
M62488	M62488	SEQUOYAH 1 - ELEMENT REPORT 80501 - EN23 9.0 CABLE & RACEWAY PROGRAM INADEQUATE				09/86C	03/88C	08/88C
M62490	M62490	SEQUOYAH 1 - PROGRAM IMPLEMENTATION ELEM ENT REPORT 80404				09/86C	03/88C	03/88C
M62491	M62491	SEQUOYAH 1 - TRAINING & EXPERIENCE ELTME NT REPORT 80303				09/86C	03/88C	04/89C
M62492	M62492	EQUOYAH 1 - NONCONFORMANCE REPORTING ELE MENT REPORT 80401				09/86C	03/88C	03/88C

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA@ TAC @	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE INPL DATE	
M62493	M62493	SEQUOYAH 1 - ELEMENT REPORT - EN204.4 DE SIGN DOCUMENT COMPLETENESS - INADE QUACY				09/86C	03/88C	06/87C	
M62494	M62494	SEQUOYAH 1 - INSPECTION PROGRAM SLOPE EL EMENT REPORT 80205				09/86C	03/88C	03/88C	
M62495	M62495	SEQUOYAH 1 - QUALIFICATON ELEMENT REPORT 80303				09/86C	03/88C	04/89C	
M62496	M62496	SEQUOYAH 1 - INSPECTION PERFORMANCE ELEM ENT REPORT 80203				09/86C	03/88C	08/88C	
M62497	M62497	SEQUOYAH 1 - INSPECTION PROCEDURES ELEME NT REPORT 80202				09/86C	03/88C	09/88C	
M62498	M62498	SEQUOYAH 1 - INSPECTION CRITERIA ELEMENT REPORT 80201				09/86C	03/88C	06/89C	
M62499	M62499	SEQUOYAH 1 - QA MANAGEMENT CONTROL ELEME NT				09/86C	11/88C	02/89C	
M62501	M62501	SEQUOYAH 1 - ELEMENT REPORT - EN204.8 CO MMUNICATION & INTERFACE CONTROL				09/86C	11/88C	06/87C	
M62502	M62502	SEQUOYAH 1 - QA INDEPENDENCE AND AUTHORI TY ELEMENT RPT 80102				09/86C	03/88C	03/87C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62712	M62712	SEQUOYAH 1 - TECH. SPEC. CHANGE ON RCS P RESS.				01/84C	09/86C	N/A
M62857	M62857	SEQUOYAH 1 - HUMAN FACTORS DESIGN SUBCAT EGORY RPT 20801				08/86C	03/88C	12/86C
M63050	M63050	SEQUOYAH 1 - APPENDIX "H" EXTENSION				09/86C	10/86C	01/87C
M63459	M63459	SEQUOYAH 1 - ELEMENT REPORT - EN241.4 AM PLENOL CONNECTORS				09/86C	03/88C	10/88C
M63471	M63471	SEQUOYAH 1 - ALLEGATIONS				11/86C	10/89C	N/A
M63953	M63953	SEQUOYAH 1 - IMPROPER PIPE INSULATION MA TL ELEMENT RPT 23203				11/86C	09/87C	12/86C
M63980	M63980	SEQUOYAH 1 - FEEDWATER HEATER ELEMENT RE PORT 21510				11/86C	03/88C	11/86C
M63982	M63982	SEQUOYAH 1 - CARBON STEEL AND STAINLESS STEEL ELEMENT RPT 23202				11/86C	11/88C	11/86C
M64238	M64238	SEQUOYAH 1 - STRUCTURAL STEEL CONNECTION DESIGN ELEMENT 215.9				01/87C	11/88C	11/87C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MW	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10

ISSUE NUMBER	MPAB	TAC	#	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M64240	M64240	SEQUOYAH 1 - ELECTRICAL 1 DESIGN PROTECT ION ELEMENT				01/87C	07/89C	N/A
M64242	M64242	SEQUOYAH 1 - HVAC DESIGN ELEMENT				01/87C	07/89C	N/A
M64264	M64264	SEQUOYAH 1 - ELEMENT REPORT UNAUTHORIZED /UNDOCUMENTED WORK CO 11206				11/86C	11/88C	10/86C
M64265	M64265	SEQUOYAH 1 - ELEMENT REPORT GEN MGMT & P OLICY QA RPT 80000 & POLICY QA 80000				11/86C	03/88C	02/89C
M64267	M64267	SEQUOYAH 1 - ELEMENT REPORTS REVIEW DISP OSITIONING 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	10/86C
M64282	M64282	SEQUOYAH 1 - ELEMENT REPORTS HANGER INSP ECTION DOCUMENTATION C01110 6				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

R-1216320-001

S A F E T Y I S S U E M A N A G E M E N T S Y S T E M
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M64291	M64291	SEQUOYAH 1 - ELEMENT REPORT FLEX HOSE CO NNECTIONS C015105		11/86C	11/88C	10/86C
M64292	M64292	SEQUOYAH 1 - ELEMENT REPORT INSTRUMENT T UBING C015109		11/86C	11/88C	10/86C
M64294	M64294	SEQUOYAH 1 - ELEMENT REPORT VALVES C0171 01		11/86C	11/88C	01/89C
M64298	M64298	SEQUOYAH 1 - ELEMENT REPORT INSTRUMENT L INE DAYS C017303		11/86C	11/88C	09/87C
M64300	M64300	SEQUOYAH 1 - ELEMENT REPORT COMPRESSION FITTINGS C017304		11/86C	09/87C	05/89C
M64388	M64388	SEQUOYAH 1 - APPENDIX "J" EXEMPTION		12/86C	01/88C	02/88C
M64411	M64411	SEQUOYAH 1 - TECH. SPEC. CHANGE ON INCRE ASING LOAD (ITS AMEND59) SEQUENCING DELAY FOR CON. SPRAY PUMPS		12/86C	09/87C	11/87C
M64437	M64437	SEQUOYAH - ADDITIONAL & NEW ELEMENT REPO RTS		01/87C	11/88C	N/A
M64569	M64569	SEQUOYAH 1 - EXEMPTION FOR PUMP SEAL ISO LATION VALVE		01/87C	12/87C	01/88C

11/05/90

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	1140 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
M64571	M64571	SEQUOYAH 1 - CHLORINE DETECTOR DELETION		01/87C	10/87C	11/87C
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
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
M71893	M71893	SEQUOYAH UNIT 1 - D/G 18 MONTH SR CHANGE S AND WAIVER OF COMPLIANCE		01/89C	01/89C	05/89C
M72209	M72209	SEQUOYAH UNIT 1 - TS88-24 - AUXILIARY FE EDWATER PUMP OPERABILITY, SURVEILLANCE REQUIREMENT		02/89C	05/89C	05/89C
M72866	M72866	SEQUOYAH UNIT 1 - DISCRETIONARY ENFORCEMENT FOR LIMITING CONDITION FOR OPERATION 3.8.2.1, VIT		04/89C	04/89C	N/A
M73036	M73036	SEQUOYAH UNIT 1 - REQUEST TO ELIMINATE SITE RECOVERY CENTERS		04/89C	07/90C	N/A
M75029	M75029	SEQUOYAH 1 - TS 89-42, REVISE SCHEDULE F OR FIVE SURVEILLANCE REQUIREMENTS TO DEFER P		09/89C	12/89C	N/A

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAD TAC #	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M75053	M75053	SEQUOYAH UNIT 1 - TS 89-39 CONTAINMENT A IR LOCKS AND CONTAINMENT INTEGRITY				10/89C	02/90C	C	
M75055	M75055	SEQUOYAH UNIT - TS 89-40 - CLAIIFY REQUIR EMENTS FOR THE REACTOR COOLANT SYST EM HEAD VENTS				10/89C	03/90C	C	
M75338	M75338	SEQUOYAH UNIT 1 - DEFER WORK ON PIPE SUP PORT MODIFICATIONS INSIDE CONTAINMENT T O CYCLE 5 REFUEL				11/89C	04/90C	C	
M75339	M75339	SEQUOYAH UNIT 1 - RESPONSE TIME TESTING OF EAGLE 21 SOLID- STATE PROTECTION SYS TEM INPUT AND MA				11/89C	04/90C	C	
M75523	M75523	SEQUOYAH 1 - TS 89-18 - DELETE RHR SYSTE M AUTO CLOSURE INTERLOCK				12/89C	05/90C	C	
M75567	M75567	SEQUOYAH 1 - TS 90-04 - REVISE DIESEL GE NERATOR ACTION STATEMENTS REQUIREME NTS				01/90C	03/90C	C	
M75745	M75745	SEQUOYAH 1 - TS 89-02 - REDUCE MINIMUM R ESIDUAL HEAT REMOVALFLOW RATE DURINGREFU ELING				01/90C	04/90C	C	
M75747	M75747	SEQUOYAH UNIT 1 - TS 89-25 - REMOVAL OF THE UPPER HEAD INJECTION SYSTEM				01/90C	05/90C	C	
M75749	M75749	SEQUOYAH UNIT 1 - TS 89-26 - DELETE THE BORON INJECTION TANKFUNCTION				01/90C	05/90C	C	

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA0 TAC 0	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M75753	M75753	SEQUOYAH UNIT 1 - TS 90-05 - EXTEND SURV EILLANCE ON THE ICE CONDENSER FROM 12 MO NTH INTERVAL TO				01/90C	03/90C	C	
M76076	M76076	SEQUOYAH 1 - TS 89-07 REVISION TO BASIS FOR TS 3/4.10.3, PHYSICS TESTS				02/90C	05/90C	C	
M76080	M76080	SEQUOYAH 1 - TS 90-10 REVISION TO THE BA SES FOR TS 3/4.7.1.2, AUXILIARY FEEDWATE R SYSTEM				02/90C	03/90C	C	
M76649	M76649	SEQUOYAH 1 - CORRECTED W(Z) FUNCT & CYCL E 5 PEAKING FACTOR LIMIT RPT IN ACCORD W/TS 6.9.1.14, 60 DAYS PRIOR TO RESTART				12/89C	01/90C	01/90C	
R00006	R00006	SEQUOYAH NUCLEAR PLANT UNIT 1 TS 087-01 DELETION OF CONFLICT ING SUBMITTAL DIRECTIONS				02/87C	05/88C	06/88C	
R00040	R00040	SEQUOYAH 1 TS 87-05 REVIEW AND AUDIT OF APPENDIX B TS				04/87C	03/89C	03/89C	
R00042	R00042	SEQUOYAH 1 TS CHANGE 80 MISC. CHANGES				04/87C	03/89C	04/89C	
R00044	R00044	SEQUOYAH 1 ADD RHR SPRAY REQUIREMENTS				04/87C	04/88C	04/88C	
R00046	R00046	SEQUOYAH 1 TS 87-21 CORRECT ERRORS IN T ABLE 3.3-1				04/87C	07/87C	08/87C	

R-1216320-001

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

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	CL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
R00050	R00050		SEQUOYAH 1 DELETE CHANGING IODINE CLEANUP & H2 RECOM SYSTEM FROM TS ADD R CS SAMPLE SYSTEM			04/87C	06/88C	08/88C	
R00052	R00052		SEQUOYAH 1 TS #87-10 REVISE PRESS. DROP ACROSS FILTERS HEPA AF& CHAN, FILTE R IN EGTS & AUX.			04/87C	10/88C	11/88C	
R00054	R00054		SEQUOYAH 1 TS # 87-09 ADD CO2 SYSTEM TO THE TECH. SPEC.			04/87C	01/89C	01/89C	
R00056	R00056		SEQUOYAH 1 TS # 87-02 MODIFY SURVEILLANCE REQUIREMENT FOR RADIATION MONITORS			04/87C	09/87C	10/87C	
R00058	R00058		SEQUOYAH 1 TECH. SPEC. CHANGE #87-07 CORRECTING ERRORS IN TABLES RE SEISMIC MONITOR INFO			04/87C	09/88C	10/88C	
R00104	R00104		SEQUOYAH UNIT 1 -TSN 87 / 4 BASIS CHANGES			04/87C	08/87C	09/87C	
R00106	R00106		SEQUOYAH 1 TS-82 RC LOOPS OPERABLE IN MODE 3			02/87C	09/88C	10/88C	
R00117	R00117		SEQUOYAH 1 TS 87-15 LCO 3.6.3 TO AMEND TABLE 3.6-2 RE: CONTAINMENT ISOL VALVES			05/87C	05/88C	06/88C	
R00126	R00126		SEQUOYAH 1 TS 87-11 - 3/4-11.2. ADJUST RATE OF GASEOUS EFFLUENTS			05/87C	01/88C	02/88C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
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11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	- RSPS/ESFAS INSTRUM ENTATION FUNCTIONAL CHANGE		05/87C	12/87C	01/88C	
R00130	R00130	SEQUOYAH 1	TS 87-18	- RCP INDETVOLTAGE TRI P PROTECTION CHANNEL SE TPOINT CHANGE		05/87C	09/88C	09/88C	
R00132	R00132	SEQUOYAH 1	TS 87-24	- LCG FOR SPECIFIC ACTIVITY OF REACTION COOLANT UNI TS CHANGE		05/87C	03/89C	N/A	
R00134	R00134	SEQUOYAH 1	LICENSE CHANGE FOR SECONDARY WATER CHEMISTRY IMPROVEMEN TS			05/87C	07/88C	08/88C	
R00135	R00135	SEQUOYAH 1	BY-PRODUCT MATERIAL LICENSE C HANGE			05/87C	07/89C	N/A	
R00139	R00139	SEQUOYAH 1	S/G TUBE PLUGGING FOLLOWING I NSERVICE INSPECTION			03/87C	07/89C	N/A	
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	
R00147	R00147	SEQUOYAH 1	SAFETY ISSUES MANAGEMENT SYST EM (SIMS)			06/87C	04/89C	N/A	

R-1216320-001

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
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11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
R00149	R00149		SEQUOYAH 1 T.S. CHANGE 87-31 - ADD. OF S URVEILLANCE REQS. : CONTAIN. ISOLAT. LG GIC FOR CONTAIN.			06/87C	09/88C	09/88C	
R00151	R00151		SEQUOYAH 1 TS CHANGE 87-06 SECTION 3/4 4 9 PRESSURE/TEMPERATUR E LIMITS, REACTO			05/87C	10/88C	10/88C	
R00153	R00153		SEQUOYAH 1 T.S. CHANGE 87-35- REACTOR C OOLANT SYSTEM PRESSURE ISOLATION V ALVES - TABLE 3.			06/87C	09/88C	09/88C	
R00179	R00179		SEQUOYAH 1 10 CFR 20.302 -DISPOSAL OF EX EMPT TRASH			08/86C	08/89C	N/A	
R00187	R00187		SEQUOYAH 1 TS CHANGE 87-17, ADMINISTRATI VE CHANGES			06/87C	05/89C	06/89C	
R00191	R00191		SEQUOYAH 1 TS CHANGE 87-25 DELETE REFERE NCES TO SECTION 6.9.1.13.B			06/87C	09/88C	10/88C	
R00193	R00193		SEQUOYAH 1 - TS CHANGE 87-26- MINIMUM FL OW AND PRESSURE REQUIREMENTS FOR THE HIGH PRESSURE FITHRR001571531 00			07/87C	01/88C	01/88C	
R00197	R00197		SEQUOYAH 1 - TS 87-32 D/G CONTINUOUS RAT ING IN SURV. REQ.			08/87C	01/88C	03/88C	
R00203	R00203		SEQUOYAH 1 - TS CHANGE 87-27. RHR SYSTE M ISOLATION			08/87C	12/88C	12/88C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
R00205		R00205	SEQUOYAH 1 - TS CHANGE 87-36. CONTAINMENT SPRAY			08/87C	08/88C	N/A	
R00207		R00207	SEQUOYAH UNIT 1 TS CHANGE 87-39 CORRECTION OF MINOR TS DISCREPANCIES			09/87C	04/89C	05/89C	
R00211		R00211	SEQUOYAH 1 T.S. CHANGE CRANE TRAVEL SPENT FUEL AREA			09/87C	12/88C	12/88C	
R00217		R00217	SEQUOYAH 1 PROGRAM MANAGEMENT OF ECTG ELEMENT REPORT REVIEW			09/86C	11/88C	N/A	
R00219		R00219	SEQUOYAH 1 APPENDIX J - 2 YR. TYPE B & C TESTING FOR UNIT 1 (ONE TIME EXCEPT			08/87C	07/88C	11/88C	
R00223		R00223	SEQUOYAH 1 GENERIC EMPLOYEE CONCERNS			10/87C	11/88C	N/A	
R00228		R00228	SEQUOYAH 1 TS 87-27 REVISE TABLE 3.6 TO ADD AND DELETE SS PENETRATION SECONDARY CONT. BYPASS			09/87C	05/88C	07/88C	
R00231		R00231	SEQUOYAH 1 RHR PUMP VENT T/A			12/86C	10/87C	N/A	
R00244		R00244	SEQUOYAH 1 - TS 87-40 AFW SUCTION PRESSURE LOW TRIP SETPOINT (TABLE 3.3 4) TD PUMP			11/87C	12/88C	01/89C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
R00246	R00246		SEQUOYAH 1 - TS 87-42 ADDITION OF MOV'S TO TABLE 3.8-2			11/87C	08/88C	10/88C	
R00248	R00248		SEQUOYAH UNIT 1 - GL 87-12 RESPONSE			10/87C	12/88C	N/A	
R00254	R00254		SEQUOYAH 1 - T.S. 87-47 CONTROL ROOM EME RGENCY VENTILATION SURV. R EQS.			01/88C	02/88C	03/88C	
R00256	R00256		SEQUOYAH 1 - T.S. 87-43 CONT. SPRAY PUMP DP			12/87C	08/88C	10/88C	
R00321	R00321		SEQUOYAH 1- IEB 86-02-STATIC "O" RING DI FFERENTIAL PRESSURE SWITCHES			03/88C	06/88C	11/88C	
R00325	R00325		SEQUOYAH UNIT 1 - TS CHANGE 87-44, ADMIN ISTRATIVE CORPORATE AND SITE ORGANIZATIONAL CHANGES			03/88C	06/88C	07/88C	
R00326	R00326		SEQUOYAH UNIT 1- RESPONSES TO IE BULLETI N 88-01			03/88C	06/89C	01/89C	
R00328	R00328		SEQUOYAH UNIT 1 - RESPONSES TO IE BULLET IN 88-02			03/88C	02/90C	02/90C	
R00339	R00339		SEQUOYAH 1 - TS-88-07, DELETE CONTAINMEN T ISOLATION VALVES			04/88C	08/88C	08/88C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
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11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
R00352	R00352	SEQUOYAH 1 - 10 CFR 2.206 PETITION ON THE EMERGENCY DIESEL GENERATOR SYSTEM				04/88C	08/88C	N/A	
R00358	R00358	SEQUOYAH UNIT 1 - TS 88-05 IMPLEMENT GL 8 7-09 REVISE AND 4.0.4 SPECIFICATIONS 4.0.3				06/88C	08/88C	09/88C	
R00360	R00360	SEQUOYAH UNIT 1 - GL 88-05 BORIC ACID CORROSION OF CARBON STEEL RCS PRESSURE BOUNDARY COMPONENT				06/88C	09/88C	02/89C	
R00363	R00363	SEQUOYAH 1 - TS-88-10 TURBINE DRIVEN AFW PUMP RESPONSE TIME AND ACTUATION SIGNAL TESTING				06/88C	08/88C	09/88C	
R00365	R00365	SEQUOYAH 1 - TS-88-01 ERCW/CSS MOTOR OPERATED VALVE/CHANGEOUT				06/88C	09/88C	11/88C	
R00366	R00366	SEQUOYAH 1 - TS-88-12 IMPLEMENT GL 88-06 DELETE THE ORGANIZATION CHARTS IN SECTION 6				06/88C	06/88C	07/88C	
R00368	R00368	SEQUOYAH 1 - TS-88-04 IMPLEMENT GL 84-15 ON DIESEL GENERATOR RELIABILITY				06/88C	01/89C	02/89C	
R00375	R00375	SEQUOYAH UNIT 1 - TS 88-21 RIVER WATER LEVEL AND TEMPERATURE				06/88C	08/88C	09/88C	
R00377	R00377	SEQUOYAH UNIT 1 BULLETIN 85-01/GL 88-03 - STEAM BINDING OF AFW PUMPS (GSI 93)				06/88C	07/88C	06/88C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
R00379	R00379	SEQUOYAH UNIT1	-GL87-06	PERIODIC VERIFIC ATION OF LEAK TIGHT INTEGRITY OF PRESSUR E ISOLATION VALV			06/87C	07/88C	10/88C
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
R00392	R00392	SEQUOYAH UNIT 1	- TS 87-38 RESPONSE TIME TESTING FOR THE CONTAINMENT VENTILAT ION ISOLATION FU				09/87C	03/89C	03/89C
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	03/89C
R00501	R00501	SEQUOYAH UNIT 1	- TS 88-25 REVISE ACTION STATEMENTS ON PORV OPERABILITY IN MODES 1,2,3 TO ENSURE				12/88C	04/89C	05/89C
R00520	R00520	SEQUOYAH UNIT 1	- TS88-29 DELETE A SURVE ILLANCE REQUIREMENTFOR THE PRESSURIZER P ORV's AND BLOCK				12/88C	03/89C	04/89C
R00522	R00522	SEQUOYAH UNIT 1	- TS 88-26 OPERABLE PRES SURIZER SAFETY VALVES IN MODES 4 AN D 5				12/88C	03/89C	03/89C

R-1216320-001

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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 THE COURSE OF AN ACCIDENT (RG 1 .97)			12/82C	12/82C	10/90	12/90	
75 (B089)	B089 M53938	SEQUOYAH 1 - ITEMS 4.2.3 & 4.2.4 - PREVENTIVE MAINT. PROGRAM FOR RX TRIP BREAKERS - LIFE			07/83C	11/84C	12/90	05/86C	
A-36 (C010)	C010 M47130	SEQUOYAH 1 - CONTROL OF HEAVY LOADS AT NUCLEAR POWER PLANTS (NUREG 0612)			07/80C	01/81C	03/89C	07/92	
A-44	A022 M68603	SEQUOYAH 1 - IMPLEMENTATION OF THE STATI ON BLACKOUT RULE, 10CFR 50.63			06/88C	04/89C	07/91	07/93	
A-48	S003	HYDROGEN CONTROL MEASURES AND EFFECTS OF HYDROGEN BURNS			04/89C	C			
BL-88-08	X808 M69686	SEQUOYAH 1 - BULLETIN 88-08: THERMAL STRESSES IN PIPE CONNECTED TO RCS			08/88C	08/88C	04/91		
BL-88-09	X809 M72681	SEQUOYAH 1 - THIMBLE TUBE THINNING IN PWR'S BULLETIN(88-09)			09/88C	03/89C	08/90		
BL-88-10	X810 M71353	SEQUOYAH-1 NONCONFORMING MOLDED - CASE CIRCUIT BREAKERS (BULLETIN 88 - 10)			11/88C	04/89C	08/90C	12/91	
BL-88-11	X811 M72166	SEQUOYAH 1 - BULLETIN 88-11 PRESSURIZER SURGE LINE THERMAL STRATIFICATION			12/88C	04/89C	03/91		

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
BL-89-01	X901 M73203	SEQUOYAH 1 - FAILURE OF WESTINGHOUSE STEAM GENERATOR TUBE MECHANICAL PLUGS (BULLETIN 89-01)			05/89C	06/89C	08/89C		
BL-89-02	X902 M74311	SEQUOYAH 1- STRESS CORROSION CRACKING OF ANCHOR DARLING CHECK VALVE BOLTING (NRCB 89-02)			07/89C	06/90C	10/90		
BL-89-03	X903 M75458	SEQUOYAH 1- BULLETIN 89-03: POTENTIAL LOSS OF REQUIRED SHUTDOWN MARGIN DURING PWR REFUELING				01/90C	07/90C	03/90C	
BL-90-01	M76611	SEQUOYAH 1 - RESPONSE TO NRCB 90-01 LOSS OF FILL-OIL IN ROSEMOUNT TRANSMITTER				07/90C	04/91		
GL-85-06	A020 M59141	SEQUOYAH 1 - 10 CFR 50.62 OPERATING REACTOR REVIEWS			04/85C	06/84C	09/89C	06/90	
GL-87-02	B105 M69481	SEQUOYAH 1 - SEISMIC QUALIFICATION OF MECHANICAL & ELECTRICAL EQUIPMENT IN OPERATING PLANTS			02/87C	09/88C	05/89C		
GL-88-11	A023 M71548	SEQUOYAH 1 APP. G. CONFORMANCE USING REV. 2 OF R.G. 1.99 (GL-88-11)			07/88C	12/88C	06/89C		
GL-88-17	L817 M69865	SEQUOYAH 1 - LOSS OF DECAY HEAT REMOVAL (B106) - GENERIC LETTER 88-17			10/88C	01/89C	10/90		
GL-88-20	B111 M74468	SEQUOYAH 1-INDIVIDUAL PLANT EVALUATIONS				10/89C	03/93		

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
GL-89-06	F072 M73707	SEQUOYAH 1- MPA F-72: SAFETY PARAMETER D ISPLAY SYSTEM-			/89C	07/89C	07/90C	12/90	
GL-89-10	B110 M75718	SEQUOYAH 1 - MOV TESTING AND SURVEILLANC E (GL 89-10)			06/89C	12/89C	09/90C		
GL-89-13	L913 M74061	SEQUOYAH 1- GENERIC LETTER 89-13 REGARDI NG SERVICE WATER SYSTEM PROBLEMS			07/89C	01/90C	07/90C		
GL-89-19	B113 M74997	SEQUOYAH 1 - USE A-47 - SAFETY IMPLICATI ONS OF CONTROL SYSTEMS (GL 89-19)				03/90C	09/90		
GL-90-03	L003 M76292	SEQUAOYAH 1 - GL 90-03 - RELAXATION OF S TAFF POSITION IN GL 83-28, ITEM 2.2 PART 2				08/90C	09/90C	09/90	
I.D.2.3	F009 M51283	SEQUOYAH 1 - I.D.2.3, SAFETY PARAMETER D ISPLAY CONSOLE - FULLY IMPLEMENTED			12/82C	04/83C	07/89C	12/90	
II K.1.17		IE BULLETINS - TRIP LOW LEVEL B/S				C	C	I	
MPA-B106	B106 M69865	SEQUOYAH 1 - LOSS OF DECAY HEAT REMOVAL (B106) - GENERIC LETTER 88-17				10/88C			
MPA-D025	D025 M76191	SEQUOYAH 1 - TS 90-03 - IMPLEMENT GL-89- 01 BY RELOCATING THE RADIOLOGICAL EFF LUENT TECHNICAL SPECIFICATIONS				03/90C	10/90	10/90	

R-1216320-001

PAGE 64

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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-F071	F071	M56165		SEQUOYAH 1 -I.D.1.2 DETAILED CONTROL ROOM DESIGN - F-71	10/85C	10/84C	08/87C	10/93

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M40289	M40289	SEQUOYAH 1 - PROJECT MANAGEMENT ADMINISTRATION		03/89C	09/89	
M46917	M46917	SEQUOYAH 1 - CONTROL ROOM HUMAN FACTORS REVIEW		09/81C	05/84C	06/93
M47360	M47360	SEQUOYAH 1/2 - TECHNICAL SPECIFICATION REVISIONS		01/82C	05/84C	
M48581	M48581	SEQUOYAH - ROD DROP PROTECTION FOR WESTINGHOUSE PLANTS		07/82C	09/89	
M48599	M48599	SEQUOYAH 1 - FIRE PROTECTION ISSUES		03/82C	02/89C	
M51459	M51459	SEQUOYAH 1 - DIESEL GENERATOR RELIABILITY		04/83C	05/84C	
M51461	M51461	SEQUOYAH 1 - CHEMICAL FEED LINE CHANGE		04/83C	12/83C	
M51763	M51763	SEQUOYAH 1 - VOLUME REDUCTION SYSTEM TO PROCESS		05/83C	12/83C	
M52659	M52659	SEQUOYAH 1 - SNUBBER SPECIFICATIONS		04/83C	05/84C	

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M53334	M53334	SEQUOYAH-UNIT 1 - AFW PUMP ENDURANCE TESTS		12/83C	03/84C	
M54275	M54275	SEQUOYAH 1 - IST REVIEW		01/84C	03/85C	
M54415	M54415	SEQUOYAH 1- RCS VENTS TECHNICAL SPECIFICATIONS NUREG 073 ITEM II.B.1		03/84C	06/89C	06/90
M54884	M54884	SEQUOYAH UNIT 1 - EMERGENCY EXERCISE EXEMPTION REQUEST		04/84C	03/85C	
M55461	M55461	SEQUOYAH 1 - PHYSICAL SECURITY PLAN		06/84C	06/85C	
M55764	M55764	SEQUOYAH 1 - RELIEF FROM SECTION XI OF A SME CODE		07/84C	11/84C	
M55995	M55995	SEQUOYAH 1 - RELIEF FROM SECTION XI OF E RCW PIPING		09/84C	12/84C	
M56416	M56416	SEQUOYAH 1 - DELETE FLOW RATE MONITORS FROM TABLES		08/82C	07/87C	11/86
M56718	M56718	SEQUOYAH 1 - REVIEW OF TAYCOIGNITOR TEST RESULTS		11/84C	01/88C	12/86

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
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	10/90	12/90	
M61835	M61835	SEQUOYAH 1 - REVISED P/V IST PROGRAM				06/86C	09/88C	10/86	
M62305	M62305	SEQUOYAH 1 - ELEMENT REPORT - EN232.9 PI PING WALL THICKNESS THICKNESS				09/86C	11/88C	06/90	
M62307	M62307	SEQUOYAH 1 - HOUSEKEEPING ELEMENT REPORT 31303				09/86C	11/88C	10/90	
M62313	M62313	SEQUOYAH 1 - ELEMENT REPORT - EN231.1 UN DERSIZED DISTRIBUTION HEADERS				09/86C	11/86C	11/89	
M62318	M62318	SEQUOYAH 1 - ELEMENT REPORT - EN237.6 CA SING OF CURRENT TRANSFORMSIS				09/86C	11/88C		
M62321	M62321	SEQUOYAH 1 - CONFIGURATION CONTROL ELEME NT REPORT 30713				09/86C	11/88C	04/90	

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P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
M62322	M62322	SEQUOYAH 1 - ADEQUACY OF MAINTENANCE PRO CEDURES ELEMENT RPT 30801				09/86C	11/88C	11/90	
M62324	M62324	SEQUOYAH 1 - CORRECTIVE MAINTENANCE ELEM ENT REPORT 30503				09/86C	11/88C	06/90	
M62325	M62325	SEQUOYAH 1 - DEFECIENCIES & VIOLATIONS E LEMENT REPORT 30804				09/86C	03/88C	01/90	
M62331	M62331	SEQUOYAH 1 - ELEMENT REPORT - EN226.0 FO R 2 OVER 1				09/86C	03/88C	05/90	
M62337	M62337	SEQUOYAH 1 - ELEMENT REPORT - EN223.3 IN STRUMENT SEISMIC QUALIFICATION				09/86C	03/88C	12/90	
M62344	M62344	SEQUOYAH 1 - ELEMENT REPORT - EN222.6 AI SL MINIMUM WELD CRITERIA				09/86C	03/88C	01/90	
M62347	M62347	SEQUOYAH 1 - FIRE PROTECTION EQUIPMENT W ORKS IMPROPERLY ELEMENT REPORT 30601				09/86C	03/88C	02/90	
M62348	M62348	SEQUOYAH 1 - INACCESSIBILITY DURING NORM AL OPS ELEMENT RPT 30501				09/86C	11/88C	01/90	
M62353	M62353	SEQUOYAH 1 - ELEMENT REPORT - EN221.6 OB SERVED BENDING OF SMALL BORE CLAMP EARS				09/86C	03/88C	03/90	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	06/91	
M62364	M62364	SEQUOYAH 1 - ELEMENT REPORT - EN215.6 HA NGER LOADS ON STRUCTURES				09/86C	03/88C	03/90	
M62365	M62365	SEQUOYAH 1 - MALFUNCTION OF DOORS ELEMEN T REPORT 30114				09/86C	11/88C	01/90	
M62366	M62366	SEQUOYAH 1 - ELEMENT REPORT - EN215.2 CU T REBAR CONTROL				09/86C	03/88C	05/90	
M62369	M62369	SEQUOYAH 1 - ELEMENT REPORT - EN213.3 IN ADEQUATE ELECTRICAL DESIGN CR ITERIA				09/86C	03/88C	12/89	
M62371	M62371	SEQUOYAH 1 - S/G MANWAY INSTALL. ELEMENT REPORT 30108				09/86C	11/88C	07/90	
M62381	M62381	SEQUOYAH 1 - DESIGN OF PLATES ELEMENT RE PORT 11301				09/86C	11/88C	02/91	
M62386	M62386	SEQUOYAH 1 - INSTALLATION METHODS ELEMEN T REPORT 11103				09/86C	03/88C	01/90	
M62389	M62389	SEQUOYAH 1 - CONDULETS ELEMENT REPORT 19 203				09/86C	03/88C	05/90	

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62390	M62390	SEQUOYAH 1 - CONDUIT ELEMENT REPORT 1920 1				09/86C	03/88C	02/91	
M62391	M62391	SEQUOYAH 1 - CABLE ELEMENT REPORT 10900				09/86C	03/88C	03/93	
M62400	M62400	SEQUOYAH 1 - FLOOR DRAINS ELEMENT REPORT 15101				09/86C	11/88C	05/90	
M62408	M62408	SEQUOYAH 1 - HEAT CODE ELEMENT REPORT 40703				09/86C	03/88C	11/89	
M62416	M62416	SEQUOYAH 1 -SCRAPPED MATERIAL ELEMENT RE PORT 40307				09/86C	03/88C	09/90	
M62421	M62421	SEQUOYAH 1 - CABLE COATING DERATING ELEM ENT REPORT 24000				09/86C	03/88C	07/90	
M62424	M62424	SEQUOYAH 1 - CABLE TRAY OVERFILL ELEMENT REPORT 23803				09/86C	03/88C	03/91	
M62425	M62425	SEQUOYAH 1 - CONDUIT OVERFILL ELEMENT RE PORT 23801				09/86C	03/88C	06/90	
M62427	M62427	SEQUOYAH 1 - ELEMENT REPORT - EN205.1 CA LCULATION PREPARATION REQUIREM ENT				09/86C	03/88C	05/93	

R-1216320-001

PAGE 1

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62428	M62428	SEQUOYAH 1 - TRAINING PROGRAM ELEMENT REPORT 30708		09/86C	03/88C	
M62432	M62432	SEQUOYAH 1 - WALL & FLOOR PENETRATIONS ELEMENT REPORT 23803		09/86C	03/88C	03/91
M62433	M62433	SEQUOYAH 1 - ELEMENT REPORT - EN204.07 CONTROL OF FIELD MODS TO VENDOR EG		09/86C	11/88C	04/89
M62438	M62438	SEQUOYAH 1 - THERMAL OVERLOAD BYPASS ELEMENT REPORT 23701		09/86C	03/88C	11/89
M62443	M62443	SEQUOYAH 1 - ELEMENT REPORT - C017301-LINE SLOPE		09/86C	03/88C	01/90
M62447	M62447	SEQUOYAH 1 - ORIFICE HOLE SITES ELEMENT REPORT 22901		09/86C	03/88C	01/90
M62453	M62453	SEQUOYAH 1 - SUPPORTCONNECTIONS ELEMENTS REPORT 22301		09/86C	03/88C	03/90
M62459	M62459	SEQUOYAH 1 - DESIGN OF SUPPORTS ELEMENT REPORT 22003		09/86C	03/88C	03/90
M62460	M62460	SEQUOYAH 1 - SERIES HANGER DRAWINGS ELEMENT REPORT 22001		09/86C	03/88C	10/89

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62463	M62463	SEQUOYAH 1 - ELEMENT REPORT - EN203.2 FE EDBACK TO DESIGN ORGANIZATION NOT PRO PERLY UTILIZED				09/86C	11/88C		
M62464	M62464	SEQUOYAH 1 - THERMAL ANALYSIS ELEMENT RE PORT 21801				09/86C	03/88C	02/91	
M62467	M62467	SEQUOYAH 1 - GENERATOR MARGINS ELEMENTS REPORT 21301				09/86C	03/88C	11/89	
M62475	M62475	SEQUOYAH 1 - AS-BUILT INACCURICIES ELEME NT REPORT 20601				09/86C	03/88C	05/90	
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	
M62478	M62478	SEQUOYAH 1 - ECN PROCESS ELEMENT REPORT 20406				09/86C	03/88C	05/90	
M62484	M62484	SEQUOYAH 1 - STANDARD & GUIDES ELEMENTS REPORT 20104				09/86C	03/88C	03/89	
M62486	M62486	SEQUOYAH 1 - REGULATORY REQUIREMENTS ELE MENT REPORT 20101				09/86C	03/88C	03/90	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
M62489	M62489		SEQUOYAH 1 -DOCUMENT CONTROL AND RECORDS ELEMENT RPT 80503		09/86C	03/88C	01/90
M62500	M62500		SEQUOYAH 1 - QA MANAGEMENT PERFORMANCE E LEMENT REPOR 80104		09/86C	03/88C	03/89
M62503	M62503		SEQUOYAH 1 - QA PROGRAM ADEQUACY ELEMENT REPORT 80101		09/86C	03/88C	09/90
M62504	M62504		SEQUOYAH 1 - WELDING CATEGORY OF EMPLOYE E CONCERN RPT 22203		09/86C	03/88C	03/90
M62735	M62735		SEQUOYAH 1 - MOUNTING BRACKETS ELEMENTS REPORT 22302		09/86C	03/88C	06/90
M63472	M63472		SEQUOYAH 1 - ALLEGATIONS		11/86C	12/87	N/A
M63977	M63977		SEQUOYAH 1 - BISI REPLACEMENT		10/86C	06/87C	12/91
M64123	M64123		SEQUOYAH 1 - AIRBORNE RADIOACTIVITY IN C DWE BLDG. RPT 23005		12/86C	03/88C	07/90
M64228	M64228		SEQUOYAH 1 - CABLE PULLING AND CABLE BEN D RADII ISSUE		12/86C	03/88C	03/93

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
M64276	M64276	SEQUOYAH 1 - ELEMENT REPORTS BOLTING MATERIAL CAPABILITY C00603				11/86C	11/88C	04/90	
M64277	M64277	SEQUOYAH 2 - ELEMENT REPORT BOLTING MATERIAL C010603				11/86C	11/88C	04/90	
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 PLATES C011301				11/86C	11/88C	02/91	
M64288	M64288	SEQUOYAH 1 - ELEMENT REPORT FLOOR DRAINS C015101				11/86C	11/88C	05/90	
M64296	M64296	SEQUOYAH 1 - ELEMENT REPORT SLOPE REPORT C017301				11/86C	03/88C	01/90	
M64302	M64302	SEQUOYAH 1 - ELEMENT REPORT CONDUIT C019201				11/86C	11/88C	02/91	
M64304	M64304	SEQUOYAH 1 - ELEMENT REPORT CONDUIT & CABLE TRAY C019203				11/86C	11/88C	05/90	
M64386	M64386	SEQUOYAH 1 - VALVE ALIGNMENT TECH. SPEC. CHANGE (TS AMENDMENT 55)				12/86C	05/87C		

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	WSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPA0 TAC 0	TIT			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M64466	M64466	SEQUOYAH 1 - N-411 REVIEW				08/85C	02/88C		
M68827	M68827	SEQUOYAH 1 - NONCONFORMING PIPING MATERI ALS (BULLETIN 88-05)				07/88C			
M68951	M68951	SEQUOYAH 1 - BORON ACID CORROSION IN PWR S - LICENSEE RESPONSE TO GL 88-05				07/88C		04/89	
M71616	M71616	SEQUOYAH UNIT 1 TS 88-34 REVISE THE SUR VEILLANCE REQUIREMTSON THE AUXILIARY BUI LDING GAS TREATM				12/88C	08/89C		
M71947	M71947	SEQUOYAH 1 - SALP				02/89C	06/89C		
M71980	M71980	SEQUOYAH 1 -TS 88-31 - REVISE ACTION STA TEMENTS IN TS FOR RCS SPECIFIC ACTIVITY ON RADIOIODINE				01/89C	06/89C		
M71982	M71982	SEQUOYAH 1 - TS 89-15 - DEFINE FULLY WIT HDRAWNPOSITION FOR SHUTDOWN AND CONTROL ROD BANKS				01/89C	03/89C		
M72017	M72017	SEQUOYAH UNIT 1 - INSERVICE PRESSURE TES T PROGRAM				09/87C	11/90		
M72019	M72019	SEQUOYAH UNIT 1 - REVISIONS TO COMMITMEN TS MADE ON CONTROL OF HEAVY LOADS (NUR EG-0612; MPAC-10				01/89C	05/89C		

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
M72354	M72354	SEQUOYAH 1		LICENSEE PERFORMANCE EVAL		03/89C	09/89		
		UATION							
M72473	M72473	SEQUOYAH 1 - HEADQUARTERS FOCAL POINT FO		AND COMMUNICATIONS		03/89C	09/89		
		R INFORMATION							
M72593	M72593	SEQUOYAH 1 - SALP REPORT PREPARATION AND		MEETING ATTENDANCE		03/89C	09/89		
M72753	M72753	SEQUOYAH UNIT 1 - TS 88-27 - REVISE FAN		SURVEILLANCE REQUIRE		03/89C	07/89C		
		MOTOR CURRENT		MENT FOR CONTAIN					
M72829	M72829	SEQUOYAH UNIT 1 - ELIMINATE PRIMARY LOOP		PIPE BREAKS FROM POSTULATED BREAKS FOR		03/89C	07/89C		
		STRUCTURAL DESIG							
M72831	M72831	SEQUOYAH UNIT1 - DEVIATION REQUEST FROM		REQUIREMENTS OF APPENDIX R, SECTIO		03/89C	06/89C		
		N III.G.2.125-V							
M72833	M72833	TVA'S NEW "NUCLEAR QUALITY ASSURANCE PLA		N		03/89C	11/89		
M72957	M72957	SEQUOYAH UNIT 1 - TS 89-16 - INDEPENDENT		SAFETY ENGINEERING GROUP ORGANIZATION C		04/89C	07/89C		
		HANGE							
M73020	M73020	SEQUOYAH UNIT 1 - TS 89-23 - CONTROL ROD		POSITION SWITCH CHANGE IN TABLES 3.3		05/89C	05/89C		
		-9 AND 4.3-6							

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
M73090	M73090	SEQUOYAH UNIT 1 - TS 89-11 AND EXEMPTION TO APPENDIX J- ONETIME EXTENSION OF THE ILRT TEST INTER				05/89C	09/89C	06/90	
M73091	M73091	SEQUOYAH UNIT 1 - TS 89-14 AND EXEMPTION TO APPENDIX J - SEPARATE THIRD ILRT FROM 10-YEAR ISI				05/89C	09/89C	10/91	
M73407	M73407	SEQUOYAH UNIT 1- TS 89-31-TEMPORARY CHAN GE FOR AN INOPER- ABLE CONTROL ROD POS ITION INDICATOR				06/89C	06/89C		
M73429	M73429	SEQUOYAH UNIT 1- TS 89-24 - ONE-TIME EXT ENSION OF THE PER- FORMANCE OF SR 4.6.5 .B.2 TO THE CYCL				06/89C	09/89C		
M73749	M73749	SEQUOYAH UNIT 1- CHECKAMAUGA RESERVATOR S EDIMENT DEPOSITION AND EROSION INFORMAT ION				05/89C	12/89C		
M73751	M73751	SEQUOYAH UNIT 1- TS 89-03-LOGIC TIME DEL AYS FOR AUTOMATIC AUXILIARY FEEDWATER SUCTION TRANSFER				05/89C	11/89C		
M73753	M73753	SEQUOYAHUNIT 1- TS 89-04-THERMAL OVERLOA D PROTECTION AND BYPASS DEVICE TESTING				05/89C	11/89C		
M74105	M74105	SEQUOYAH UNIT 1- WAIVER OF COMPLIANCE FO R SR 4.4.11.A, RCS VESSEL VENT, UNTIL A TS CHANGE IS PR				07/89C	08/89C		
M74133	M74133	SEQUOYAH UNIT 1- TS 89-38, RCS VESSEL HE AD VENT MANUAL ISOLATION VALVES NOT LOCKED OPEN				08/89C	08/89C		

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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	
M74151	M74151		SEQUOYAH UNIT 1 - TS 89-37, WAIVER OF COMPLIANCE AND EMER-OLD LEG INJECTION			08/89C	08/89C		
M74829	M74829		SEQUOYAH UNIT 1 - FEEDWATER CONTROL STUDY FOR THE RESTART FROM SHUTDOWN			09/89C	07/90C	12/90	
M75030	M75030		SEQUOYAH 1 - RELIEF REQUEST FROM ASME, SECTION XI, RCS HYDROSTATIC PRESSURE TEST AFTER UHI/			09/89C	05/90C		
M75051	M75051		SEQUOYAH UNIT 1 - TS 89-36 - CLARIFY ACTIONS WHEN QUADRANT POWER TILT RATIO IS NEITHER MONITORED			10/89C	04/90C		
M75052	M75052		SEQUOYAH UNIT 2 - TS 89-36 - CLARIFY ACTIONS WHEN QUADRANT TILT RATIO IS NEITHER MONITORED OR CONFIRMED			10/89C			
M75336	M75336		SEQUOYAH UNIT 1 - AUTHORIZATION OF ASME CODE CASE N-460			11/89C	12/89C		
M75542	M75542		SEQUOYAH UNIT 1 - RELIEF FROM ASME SECTION XI HYDROSTATIC PRESSURE TEST AFTER RHR SPRAY FLOW I			12/89C	05/90C		
M75751	M75751		SEQUOYAH UNIT 1 - TS 89-33 - USE OF VANTAGE 5 HYBRID (V5H) FUEL TO OPERATE UNIT			01/90C	05/90C		
M75841	M75841		SEQUOYAH UNIT 1 - TS 89-30 - ACCIDENT MONITORING INSTRUMENTATION REVISIONS TO MEET REGULATORY GU			01/90C	10/90		

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/89C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M75843	M75843	SEQUOYAH UNIT 1 - TS 89-27 - RFS UPGRADE S EAGLE 21 MICROPROCESSOR SYSTE M ADDITION				01/90C	05/90C		
M76074	M76074	SEQUOYAH 1 - SPENT FUEL RACK CRITICALITY ANALYSIS FOR 5.0 WEIGHT - PERCENT FUE L				02/90C	08/90C		
M76078	M76078	SEQUOYAH 1 - TS 90-06 ADDITION OF A FIRE HOSE STATION IN THE DIESEL GENERATOR BUI LDING				02/90C	07/90C		
M76191	M76191	SEQUOYAH 1 - TS 90-03 - IMPLEMENT GL-89- 01 BY RELOCATING THE RADIOLOGICAL EFF LUENT TECHNICAL SPECIFICATIONS				03/90C	10/90	10/90	
M76360	M76360	SEQUOYAH 1 - REQUEST FOR REGIONAL WAIVER OF COMPLIANCE TO LCO 3.0.4 OF THE TS, AS APPLIED TO LCO 3.9.2				03/90C	03/90C		
M76425	M76425	SEQUOYAH 1 - ALTERNATIVE TESTING OF REAC TOR VESSEL HEAD AND VESSEL INTERNALS LIF TING DEVICES				03/90C	12/90		
M76429	M76429	SEQUOYAH 1 - EXIGENT TS CHANGE, TS 90-08 EXTEND ALLOWABLE OUTAGE TIME FOR ONE DG TRAIN TO CLEAN DG FUEL OIL TANKS				04/90C	04/90C		
M76513	M76513	SEQUOYAH 1 - REQUEST TO ACCEPT USE OF CER TAIN CHANNELS IN EAGLE 21 RPS SYSTEM FOR MODE 5 IN CYCLE 4 REFUELING OUTAGE				04/90C	04/90C		
M76677	M76677	SEQUOYAH 1 - CLOSEOUT OF TEMPORARY EXEMP TION TO 10 CFR 50.46(A) (1) FOR OPERATIN G CYCLE 4				03/90C	05/90C		

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MBT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAQ TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M76771	M76771	SEQUOYAH 1 - CORRECTED W(2) FUNCTIONS AND OPERATING CYCLE 5 PEAKING FACTOR LIMIT REPORT PER TS 6.9.1.4				05/90C	05/90C		
M76772	M76772	SEQUOYAH 1 - TS 90-07 ADDITION OF TW SM OKE DETECTORS IN VOLUME CONTROL TANK ROOM				05/90C	07/90C		
M76774	M76774	SEQUOYAH 1 - TS 90-12 INCREASE MAXIMUM FUEL ENRICHMENT FOR UNIT TO 5.0 WEIGHT PERCENT				05/90C	08/90C		
M76776	M76776	SEQUOYAH 1 - TS 90-13 COLD-LEG ACCUMULATORS INSTRUMENTATION SURVEILLANCE DELETION				05/90C	08/90		
M76844	M76844	SEQUOYAH 1 - TS 90-14 - REVISE VALUE NOM ENCLATURE FOR 14 CONTAINMENT ISOLATION VALVES				05/90C	09/90C		
M77053	M77053	SEQUOYAH 1 - APPROVAL OF ASME CODE CASE N-461				04/90C	08/90C		
M77129	M77129	SEQUOYAH 1 - CLASS IE CABLE/CONDUIT TESTING PROGRAM				07/90C	12/90		
M77172	M77172	SEQUOYAH 1 - TS 90-15 DELET PROVISION OF TS 3.0.4 FROM SOURCE RANGE FLUX MONITORS (TS 3.9.2)				07/90C	09/90C		
M77246	M77246	SEQUOYAH 1 - TS 90-12 - GL 90-02, SUBSTITUTION OF FILLER RODS OR OPEN CHANNELS IN FUEL ASSEMBLIES				05/90C	11/90		

R-1216320-001

11/05/90

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10

ISSUE NUMBER	MPA0 TAC 0	TITLE	IMPO INIT	APPL DATE	LIC ACT CMP DATE	LIC SEE IMPL DATE
M77378	M77378	SEQUOYAH 1 - GENERIC LETTER 90-06 (GI-70)) PORV AND BLOCK VALVE RELIABILITY		08/90C	03/91	
M77453	M77453	SEQUOYAH 1 - GENERIC LETTER 90-06 (GI-94)) - LOW TEMPERATURE OVERPRESSURE PROTECT ION		08/90C	03/91	
R00048	R00048	SEQUOYAH 1 H2 ANALYZER OPERABILITY DETER MINATION		12/86C	03/88C	
R00060	R00060	SEQUOYAH 1 AUXILIARY FEEDWATER PUMP PRES SURE DROP REQUIREMENTS		12/86C	11/87C	
R00108	R00108	SEQUOYAH 1 SAFEGUARDS RELATED AMENDMENTS TS AMENDMENT 73		11/86C	05/88C	
R00110	R00110	SEQUOYAH 1 ASCO SOLENOID VIOLATION 86-42 -01 TECHNICAL ASSISTANCE		05/87C	06/87C	
R00115	R00115	SEQUOYAH 1 REVIEW OF THE JUSTIFICATION O F SPLICES IN ANNULUS CABLE TRA YS		04/87C	10/87C	
R00119	R00119	SEQUOYAH 1TS 87-04 FIRE PUMP INSTRUMENTS TS TABLE 3.3-11		05/87C	02/88C	
R00124	R00124	SEQUOYAH 1 IMPLEMENTATION OF THE ISEG		05/87C	09/87C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	VN	2	09/80C	05/10

ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
R00137		R00137		SEQUOYAH 1 CONDUIT SEPERATION		05/87C	09/87C	
R00165		R00165		SEQUOYAH 1 TS 87-19 ICE BED TEMP. MONITO RS		05/87C	10/88C	04/90
R00169		R00169		SEQUOYAH 1 TS 87-28, RADIATION MONITORIN G INSTRUMENTATION		06/87C	04/89C	
R00189		R00189		SEQUOYAH 1 TS 87-13, REVISION TO SECT. 3 /4.9.7 CRANE TRAVEL- SPENT FUEL PIT AREA		06/89C	07/87C	
R00195		R00195		SEQUOYAH 1 - SAFETY PARAMETER DISPLAY SY STEM (SPDS)		01/84C	07/89C	07/90
R00199		R00199		SEQUOYAH 1 - MSLB INSIDE ICE-CONDENSER C ONTAINMENT COMPUTER CODE		07/87C	01/91	
R00201		R00201		SEQUOYAH UNIT 1 - PIPE SUPPORT CRITERIA		08/87C	02/88C	
R00221		R00221		SEQUOYAH UNIT 1 TECHNICAL EVALUATION OF SQM TVA ALLEGATIONS		10/87C	09/90	N/A
R00261		R00261		REQUEST FOR APPROVAL TO USE ASME CODE CA SES N-341 AND N-356		12/87C	01/88C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/80C	05/10
ISSUE NUMBER	MPAD TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
R00293	R00293	SEQUOYAH UNIT 1 - TS 87-45 - CHANGES TO FIRE DETECTION INSTRUMENTS - TABLE 3.3-11				02/88C	01/89C		
R00331	R00331	SEQUOYAH UNIT 1 LETTER ON TESTING SILIC ONE RUBBER INSULATED CABLE				03/88C	05/88C	04/89	
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 EXCH				04/88C	09/88C		
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 ICE CONDENSER PLANT S IN 10 CFR 50.4				02/90C	09/89C		
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 VA				07/88C	08/88C		
R00386	R00386	SEQUOYAH UNIT 1 - PROGRAM FOR 40-YR QUAL IFICATION TESTING OF SILICONE RUBBER INSULATED CABLE				07/88C	07/89C	03/89	

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05000327	PWR	WEST	1140 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
R00390	R00390	SEQUOYAH UNIT 1 - IMPROVEMENT PLAN FOR DIESEL GENERATORS - POST RESTART				07/88C	11/88C	09/90
R00452	R00452	SEQUOYAH UNIT 1 - TEMPORARY EXEMPTION TO APPENDIX K CALCULATIONS IN 10 CFR 50.46(A)(1)				09/88C	10/88C	
R00479	R00479	SEQUOYAH UNIT 1 - RELIEF REQUEST - BORIC ACID TRANSFER PUMPS FLOW RATE MEASUREMENT				10/88C	03/89C	
R00486	R00486	SEQUOYAH UNIT 1 - TEMPORARY DEVIATION FROM APPENDIX R, SECTION III.G.2 TO 10 CFR 50				10/88C	11/88C	
R00488	R00488	SEQUOYAH UNIT 1 - ERCW PUMPHOUSE FOUNDATION AND ERCW PUMPING STATION ACCESS CELLS				10/88C	12/99	
R00494	R00494	SEQUOYAH UNIT 1 - ADDITIONAL DETAILS TO MICROBIOLOGICAL INDUCED CORROSION PROGRAM REQUIRING				10/88C	08/89C	
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 RADIOACTIVE MONITORING CHANNELS REQUIRED FOR ERCW HEADER EF				12/88C	08/89C	
R00503	R00503	SEQUOYAH UNIT 1 - TS 88-32 USE OF MASS POINT FOR CONTAINMENT INTEGRATED LEAK RATE TEST				12/88C	03/89C	

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 1	05090327	PWR	WEST	1140 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
R00506	R00506		SEQUOYAH 1 - TS 88-42, REVISIONS TO REQUIREMENTS ON RCE RANGE FLUX D		12/88C	04/90C	
R00518	R00518		SEQUOYAH UNIT 1 - TS 88-06 CONTAINMENT ISOLATION VALVE LEAKRATE TEST FREQUENCY FOR CONTAINMENT		12/88C	07/89C	

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
75 (B076)	B076 M52801	SEQUOYAH 2 - ITEM 1.1 - POST TRIP REVIEW PROGRAM DESCRIPTION AND PROC EDURES			07/83C	07/83C	05/85C	05/85C	
75 (B077)	B077 M52882	SEQUOYAH 2 - ITEM 2.1 - EQUIPMENT CLASSI FICATION AND VENDOR INTERFACE - RTS COMPONENTS			07/83C	07/83C	06/89C	03/87C	
75 (B078)	B078 M52963	SEQUOYAH 2 - ITEMS 3.1.1 & 3.1.2 - POST MAINTENANCE TESTING PROCEDURES/V ENDOR RECOMMENDA			07/83C	07/83C	12/86C	11/83C	
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 NTATIVE MAINT PROGRAM FOR REACTOR TRIP BREAKERS -			07/83C	07/83C	11/88C	10/88C	
75 (B082)	B082 M53196	SEQUOYAH 2 - ITEM 4.3 - AUTOAMTIC ACTUAT ION OF SHUNT TRIP ATTACHMENT FOR W AND B & W PLANTS			07/83C	11/83C	04/85C	08/86C	
75 (B085)	B085 M53634	SEQUOYAH 2 - ITEM 1.2 - POST TRIP REVIEW -DATA AND INFORMATION CAPABILI TY			07/83C	11/84C	07/89C	12/87C	
75 (B086)	B086 M53717	SEQUAYAH 2 - SALEM ATWS 2.2 PART 1: EQUI PMENT CLASS. FOR SAFETY-RELATED COMPON ENTS			07/83C	11/84C	07/90C	12/87C	
75 (B087)	B087 M53800	SEQUOYAH 2- ITEMS 3.2.1 & 3.2.2 - POST-M AINT TESTING PROCEDURES AND VENDO R RECOMMENDATION			07/83C	11/84C	08/87C	11/83C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
75 (B088)	B088 M53883	SEQUOYAH 2 - ITEM 3.2.3 - POST-MAINTENANCE TESTING EC. - ALL SR COM -CHANGES TO TECH. SP			07/83C	11/84C	08/86C	03/87C	
75 (B090)	B090 M55378	SEQUOYAH 2 - ITEM 4.3(TS) - AUTOMATIC AC TUTION OF SHUNT TRIP FOR W AND B&W PLANTS - TECH SPE			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	
75 (B093)	B093 M54027	SEQUOYAH 2 - ITEMS 4.5.2 & 4.5.3 - REACTOR TRIP SYSTEM FUNCTIONAL TESTING - ALTERNATIVES &			07/83C	11/84C	06/89C	05/88C	
A-1	S006	WATER HAMMER			03/84C	C	03/84C	I	
A-2	D010	ASYMMETRIC BLOWDOWN LOADS ON REACTOR PRIMARY COOLANT SYSTEMS			01/78C	C	07/89C	I	
A-11	S007	REACTOR VESSEL MATERIALS TOUGHNESS			10/82C	C	03/80C	I	
A-17		SYSTEM INTERACTIONS IN NUCLEAR POWER PLANTS			09/89C	C	N/A	I	
A-24	B060	QUALIFICATION OF CLASS IE SAFETY-RELATED EQUIPMENT			05/80C	08/80C	05/88C	02/88C	

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	C
A-31	S004			RHR SHUTDOWN REQUIREMENTS	05/78C	C	06/80C	I	
A-36 (C015)	C015	M52272		SEQUOYAH 2 - CONTROL OF HEAVY LOADS - PHASE II (FOLLOWUP OF MPA8C-1)	07/80C	03/85C	06/85C	N/A	
A-40	B109			SEISMIC DESIGN CRITERIA	09/89C	C	03/80C	I	
A-43				CONTAINMENT EMERGENCY SUMP PERFORMANCE	04/85C	C	05/89C	I	
A-45				SHUTDOWN DECAY HEAT REMOVAL REQUIREMENTS	09/88C	C	N/A	I	
A-49	A021	M59984		SEQUOYAH 2 - 10CFR50.61 PRESSURIZED THERMAL SHOCK RULE REQUIREMENTS, PHASE I	07/85C	01/86C	05/88C	I	
BL-79-03A				LONGITUDINAL WELD DEFECTS IN ASME SA-312 TYPE 304 STAINLESS STEEL PIP	04/80C	C	N/A	C	
BL-79-04				INCORRECT WEIGHTS FOR SWING CHECK VALVES MANUFACTURED BY VELAN ENGINEER	03/79C	C	N/A	C	
BL-79-07				SEISMIC STRESS ANALYSIS OF SAFETY-RELATED PIPING	04/79C	C	N/A	C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
BL-79-09		FAILURES OF GE TYPE AK-2 CIRCUIT BREAKER IN SAFETY RELATED SYSTEMS			04/79C	C	N/A	C	
BL-79-11		FAULTY OVERCURRENT TRIP DEVICE IN CIRCUIT BREAKERS FOR ENGINEERING SAF			05/79C	C	N/A	C	
BL-79-15	B031	DEEP DRAFT PUMP DEFICIENCIES			07/79C	C	N/A	C	
BL-79-23		POTENTIAL FAILURE OF EMERGENCY DIESEL GENERATOR FIELD EXCITER TRANSFORMER			09/79C	C	N/A	C	
BL-79-25		FAILURES OF WESTINGHOUSE BFD RELAYS IN SAFETY-RELATED SYSTEMS			11/79C	C	N/A	C	
BL-79-28		POSSIBLE MALFUNCTION OF NAMCO MODEL EA18 LIMIT SWITCHES AT ELEVATED TEMPERATURE			12/79C	C	N/A	C	
BL-80-03		LOSS OF CHARCOAL FROM STANDARD TYPE II, 2 INCH, TRAY ADSORBER CELLS			02/80C	C	N/A	C	
BL-80-05		VACUUM CONDITIONS RESULTING IN DAMAGE TO CHEMICAL VOLUME CONTROL SYSTEM			03/80C	C	N/A	C	
BL-80-08		EXAMINATION OF CONTAINMENT LINER PENETRATION WELDS			04/80C	C	N/A	C	

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA# TAC #	TITLE	IMPD. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
BL-80-09		HYDRAMOTOR ACTUATOR DEFICIENCIES	04/80C	C	N/A	C
BL-80-16		POTENTIAL MISAPPLICATION OF ROSEMONT INC MODELS 1151 AND 1152 PRESSUR	06/80C	C	N/A	C
BL-80-19		FAILURES OF MERCURY-WETTED MATRIX RELAYS IN REACTOR PROTECTION SYSTEMS	07/80C	C	N/A	C
BL-80-20		FAILURES OF WESTINGHOUSE TYPE W-2 SPRING RETURN TO NEUTRAL CONTROL SWI	07/80C	C	N/A	C
BL-80-21		VALVE YOKES SUPPLIED BY MALCOLM FOUNDRY	11/80C	C	N/A	C
BL-80-23		FAILURES OF SOLENOID VALVES MANUFACTURED BY VALCOR ENGINEERING CORPORA	11/80C	C	N/A	C
BL-81-02		FAILURE OF GATE TYPE VALVES TO CLOSE AGA INST DIFFERENTIAL PRESSURE	04/81C	C	N/A	C
BL-81-03		FLOW BLOCKAGE OF COOLING WATER TO SAFETY SYSTEM COMPONENTS BY CORBICUL	04/81C	C	N/A	C
BL-82-02		DEGRADATION OF THREADED FASTENERS IN THE REACTOR COOLANT PRESSURE BOUN	06/82C	C	N/A	C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
BL-82-04				DEFICIENCIES IN PRIMARY CONTAINMENT ELEC TRICAL PENETRATION ASSEMBLIES	12/82C	C	N/A	C	
BL-83-01				FAILURE OF REACTOR TRIP BREAKERS (WESTIN GH0USE DB-50) TO OPEN ON AUTOM	02/83C	C	N/A	C	
BL-83-03				CHECK VALVE FAILURES IN RAW WATER COOLIN G SYSTEMS OF DISEL GENERATORS	03/83C	C	N/A	C	
BL-83-04				FAILURE OF UNDERVOLTAGE TRIP FUNCTION OF REACTOR TRIP BREAKERS	03/83C	C	N/A	C	
BL-83-05				ASME NUCLEAR CODE PUMPS AND SPARE PARTS MANUFACTURED BY THE HAYWARD TY	05/83C	C	N/A	C	
BL-83-06				NONCONFORMING MATERIALS SUPPLIED BY TUBE -LINE CORPORATION FACILITIES A	07/83C	C	N/A	C	
BL-83-08				ELECTRICAL CIRCUIT BREAKERS WITH AN UNDERVOLTAGE TRIP FEATURE IN USE I	12/83C	C	N/A	C	
BL-84-03				REFUELING CAVITY WATER SEAL	08/84C	C	N/A	C	
BL-85-02				UNDERVOLTAGE TRIP ATTACHMENTS OF WESTING HOUSE DB-50 TYPE REACTOR TRIP	11/85C	C	N/A	C	

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
BL-85-03		MOTOR-OPERATED VALVE COMMON MODE FAILURE S DURING PLANT TRANSIENTS DUE			11/85C	C	N/A	C	
BL-86-02		STATIC "O" RING DIFFERENTIAL PRESSURE SW ITCHES			07/86C	C	N/A	C	
BL-87-01	B096	THINNING OF PIPE WALLS IN NUCLEAR POWER PLANTS			07/87C	C	N/A	C	
BL-88-04	X804 M69972	SEQUOYAH 2 - BULLETIN 88-04, S/R OSS			PUMP L 05/88C	10/88C	03/89C	12/88C	
GL-81-21	B066 M51790	SEQUOYAH 2 - NATURAL CIRCULATION COOLDOW N			05/81C	06/83C	12/83C	10/84C	
GL-83-02	B072 M49759	SEQUOYAH 2 - NUREG 0737 TECH SPECS (GENE RIC LETTER 82-16)			01/83C	01/83C	06/89C	07/89C	
GL-85-02	C016 M58090	SEQUOYAH 2 - STEAM GENERATOR GENERIC REV IEW CONCERNING STEAM GEN ERATORS (GL 85-0			04/85C	06/85C	01/86C	I	
GL-88-05	B101 M68952	SEQUOYAH 2 - BORON ACID CORROSION IN PWR S - LICENSEE RESPONSE TO GL 88-05			03/88C	07/88C	09/88C	02/89C	
GL-89-07	L907 M74729	SEQUOYAH 2- POWER REACTOR SAFEGUARDS CON TINGENCY PLANNING (GL 89-07)			04/89C	10/89C	11/89C	10/89C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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.1.1.1		SHIFT TECHNICAL ADVISOR - ON DUTY			10/80C	10/80C	05/81C	06/81C	
I.A.1.1.2	F073	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		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	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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.2.1.3		IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - 3 MO. TRAINING			10/80C	10/80C	08/80C	07/80C	
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.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 MS1447	SEQUOYAH 2 - INADEQUATE CORE COOLING GUI DELINES (I.C.1.2.A)			12/82C	09/83C	05/81C	08/85C	
I.C.1.2.B	F005 MS1448	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 MS1447	SEQUOYAH 2 - INADEQUATE CORE COOLING GUI DELINES (I.C.1.2.A)			12/82C	09/83C	05/81C	08/85C	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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.C.1.3.B	F005 M51448	SEQUOYAH 2 - PROCEDURES GENERATION PACKAGE REVIEW (NUREG 0737 SUPP/1)			12/82C	04/83C	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 M51456	SEQUOYAH 2 - FEEDBACK OF OPERATING EXPERIENCE (I.C.S)			10/80C	04/83C	02/80C	07/84C	
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 TEST PROGRAM			10/80C	10/80C	08/80C	08/80C	
I.C.7.2		NSSS VENDOR REV. OF PROC - POWER ASCENSION & EMER. PROCS			10/80C	10/80C	08/80C	07/80C	
I.C.8		PILOT MON OF SELECTED EMERGENCY PROC FOR NTOLS			10/80C	10/80C	08/80C	08/80C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
I.D.2.1	F074	PLANT-SAFETY PARAMETER DISPLAY CONSOLE - DESCRIPTION			12/82C	04/83C	07/89C	10/85C	
I.D.2.2	F075	PLANT-SAFETY PARAMETER DISPLAY CONSOLE - INSTALLED			12/82C	04/83C	07/89C	10/85C	
I.G.1.3		TRAINING DURING LOW-POWER TESTING - TRA NING & RESULTS			10/80C	10/80C	05/81C	05/81C	
II.B.1.1		REACTOR-COOLANT SYSTEM VENTS - DESIGN VE NTS			10/80C	10/80C	05/81C	07/82C	
II.B.1.2	F010 M51449	SEQUOYAH 2 - RCS HIGH POINT VENTS (II.B. 1)			10/80C	04/83C	05/81C	C	
II.B.1.3	M51449	SEQUOYAH 2 - 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 (L L CAT B)			09/85C	10/80C	05/81C	06/80C	
II.B.3.1		POSTACCIDENT SAMPLING - INTERIM SYSTEM			10/80C	10/80C	04/84C	01/86C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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.B.3.2	F076	POSTACCIDENT SAMPLING - CORRECTIVE ACTION			10/80C	10/80C	04/84C	01/86C	
II.B.3.3	F077	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	
II.B.4.2.A		TRAINING FOR MITIGATING CORE DAMAGE - INITIAL			10/80C	C	C	C	
II.B.4.2.B	F013	TRAINING FOR MITIGATING CORE DAMAGE - COMPLETE			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 M51451	SEQUOYAH 2 - RV AND SV TESTING			10/84C	04/83C	07/89C	06/82C	
II.D.1.3	F084	RELIEF & SAFETY VALVE TEST REQUIREMENTS - BLOCK-VALVE TESTING			10/80C	10/80C	05/81C	06/82C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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.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		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	
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 ONTROL 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	I	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA# TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICFNSEE IMPL DATE
II.E.4.1.3	F018	DEDICATED HYDROGEN PENETRATION - INSTALL	10/80C	10/80C	N/A	I
II.E.4.2.1-4	F078	CONTAINMENT ISOLATION DEPENDABILITY - IMP DIVERSE ISOLATION	10/80C	10/80C	06/81C	02/81C
II.E.4.2.5.A		CONTAINMENT ISOLAT. DEPENDABILITY - CN T PRESS. SETPT. SPECIFY PRESS.	10/80C	10/80C	06/81C	02/81C
II.E.4.2.6	F079	CONTAINMENT ISOLATION DEPENDABILITY - CN TMT PURGE VALVES	10/80C	10/80C	06/81C	03/82C
II.F.1.1	F081	ACCIDENT-MONITORING - PROCEDURES	C	10/80C	12/87C	07/88C
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	00/80C	10/80C	09/80C	C
II.F.1.2.D	F023	ACCIDENT-MONITORING - CONTAINMENT PRESSURE	06/81C	10/80C	01/83C	C

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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.F.1.2.E	F024	ACCIDENT-MONITORING - CONTAINMENT WATER LEVEL			07/83C	10/80C	01/83C	C	
II.F.1.2.F	F025	ACCIDENT-MONITORING - CONTAINMENT HYDROGEN			10/80C	10/80C	09/82C	C	
II.F.2.2	F082	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	C	
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 - INTERIM TSC OSC & EOF			12/82C	12/82C	08/80C	08/80C	
III.A.2.1	F067 M51455	SEQUOYAH 2 - EMERGENCY PLAN UPGRADE (III.A.2.1)			04/83C	04/83C	12/83C	12/81C	
III.A.2.2	F068	UPGRADE PREPAREDNESS - METEOROLOGICAL DATA			12/82C	C	C	C	
III.D.1.1.1		PRIMARY COOLANT OUTSIDE CONTAINMENT - LEAK REDUCTION			10/80C	10/80C	C	07/80C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
III.D.3.3.1		INPLANT RAD. MONIT. - PROVIDE MEANS TO DETER. PRESENCE OF RADIOIODINE			10/80C	10/80C	06/81C	01/80C	
III.D.3.3.2	F069	INPLANT RADIATION MONIT. - MODIFICATIONS TO ACCURATELY MEAS. IODINE			10/80C	10/80C	06/81C	01/80C	
III.D.3.4.3	F070	CONTROL ROOM HABITABILITY - IMPLEMENT MODIFICATIONS			10/80C	C	N/A	I	
II.K.1.10		IE BULLETINS - OPERABILITY STATUS			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 MECHANICAL REPORT			10/80C	10/80C	06/84C	02/82C	
II.K.2.17	F033 M51444	SEQUOYAH 2 - POTENTIAL FOR VOIDING IN RCS (II.K.2.17)			08/82C	09/83C	03/85C	12/81C	
II.K.3.1.B		FINAL RECOMMENDATIONS B&O TASK FORCE - A UTG PORV ISO TEST/INSTALL			10/80C	10/80C	N/A	I	
II.K.3.10	F041	B&O TASK FORCE - PROPOSED ANTICIPATORY TRIP MODIFICATIONS			10/80C	10/80C	06/81C	06/81C	

R-1216320-001

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
P L A N T D A T A - H I S T O R I C A L

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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.K.3.12.B	F042	B&O TASK FORCE - ANTICIPATORY TRIP ON TU RBINE TRIP INSTALL MODS.	00/00C	10/80C	N/A	I
II.K.3.25.B	F053	B&O TASK FORCE - POWER ON PUMP SEALS MOD IFICATIONS	10/80C	10/80C	06/81C	I
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	F039 M49114	SEQUOYAH 2 - NUREG-0737 II.K.3.5, AUTO T RIP OF RCPS	10/80C	11/82C	04/83C	I
II.K.3.5.B	F039 M49114	SEQUOYAH 2 - NUREG-0737 II.K.3.5, AUTO T RIP OF RCPS	11/82C	11/82C	04/83C	12/87C
II.K.3.9	F040	B&O TASK FORCE - PID CONTROLLER MODIFICA TION	00/00C	10/80C	06/81C	07/80C
MPA-F008	F008 M51204	SEQUOYAH 2 - I D 1.2 - DETAILED CONTROL ROOM DESIGN REVIEW PROGRAM PLAN F-08	06/86C	04/83C	08/89C	06/83C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
MPA-F063	F063	M51454	SEQUOYAH 2 - TECHNICAL SUPPORT CENTER (I II A.1.2)	03/84C	04/83C	11/81C	10/85C
MPA-F064	F064		III.A.1.2 OPERATIONAL SUPPORT CENTER	12/82C	C	C	C
MPA-F065	F065		III.A.1.2 EMERGENCY OPERATIONS FACILITY	12/82C	C	C	C

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - HISTORICAL

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
67.4.1	G001 M51528	SEQUOYAH 2 - REACTOR COOLANT PUMP TRIP (II.K.3.5)			02/83C	02/83C	05/89C	12/87C	
75 (B080)	B080 M53099	SEQUOYAH 2 - REACTOR TRIP SYSTEM RELIABILITY - VENDOR RELATED MODIFICATIONS			07/83C	07/83C	12/86C	05/88C	
A-26	B004	REACTOR VESSEL PRESSURE TRANSIENT PROTECTION			09/78C	C	03/88C	08/88C	
BL-88-02	X802 M67324	SEQUOYAH 2 - BULLETIN 88-02 - RAPIDLY PROPAGATING FATIGUE CRACKS IN STEAM GENERATOR TUBES			02/88C	03/88C	02/90C	02/90C	
BL-88-03	X803 M73937	SEQUOYAH 2 - GEHFA RELAYS (BULLETIN 88-03)			03/88C	07/88C	05/89C	04/89C	
BL-88-05	X805 M68828	SEQUOYAH 2 - NONCONFORMING PIPING MATERIALS (BULLETIN 88-05)			05/88C	07/88C	05/90C	N/A	
GL-83-36	B083 M54570	SEQUOYAH 2 - TECHNICAL SPECIFICATIONS COVERED BY GENERIC LETTERS 83-36, 83-37 FOR NUREG-0737			11/83C	07/83C	06/89C	07/89C	
GL-83-43	A018 M55741	SEQUOYAH 2 - TECH. SPECS. AFFECTED BY 50.72 AND 50.73 (GL 83-43)			12/83C	09/84C	11/84C	04/84C	
GL-84-15	D019 M55904	SEQUOYAH 2 - DIESEL GENERATOR RELIABILITY TECH. SPECS. (GL 84-15)			07/84C	09/84C	02/87C	03/87C	

R-1216320-001

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

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
GL-88-14	B107 M71719	SEQUOYAH 2 TER 88-14)	INSTRUMENT AIR (GENERIC LET			08/88C	02/89C	07/90C	09/89C
GL-88-03	B098 M67274	SEQUOYAH 2 - STEAM BINDING OF AUX. FEEDWATER PUMPS				02/88C	02/88C	07/88C	06/88C
GL-88-06	D023 R00369	SEQUOYAH 2 - TS-88-12 IMPLEMENT GL 88-06 DELETE THEORGANIZATION CHARTS IN SECTION 6				03/88C	06/88C	06/88C	07/88C
GL-89-08	L908 M73542	SEQUOYAH 2- GL 89-08; EROSION/CORROSION				05/89C	07/90C	08/89C	07/89C
I.A.2.1.5		IMMEDIATE UPGRADING OF RO & SRO TRAINING AND QUAL. - FACILITY CERTIF.				10/80C	10/80C	08/80C	07/80C
I.A.3.1.1		REVISE SCOPE & CRITERIA FOR LICENSING EX AMS - INCREASE SCOPE				10/80C	C	C	C
I.A.3.1.2		REVISE SCOPE & CRITERIA FOR LICENSING EX AMS - INCREASE PASSING GRADE				10/80C	C	C	C
I.G.1.1		TRAINING DURING LOW-POWER TESTING - PROPOSED TESTS				10/80C	C	C	C
I.G.1.2		TRAINING DURING LOW-POWER TESTING - SUBMIT ANAL. & PROCS.				10/80C	C	C	C

R-1216320-001

11/05/90

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
P L A N T D A T A - N O T V E R I F I E D

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPAO TAC #	TITLE	IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
II.B.2.1		PLANT SHIELDING - REVIEW DESIGNS	10/80C	10/80C	05/81C	06/80C
II.B.4.1		TRAINING FOR MITIGATING CORE DAMAGE - DE VELOP TRAINING PROGRAM	10/80C	C	C	C
II.D.3.2		VALVE POSITION INDICATION - TECH SPECS	10/80C	10/80C	02/80C	02/80C
II.E.1.1.1		AFS EVALUATION-ANALYSIS	05/79C	10/80C	05/81C	04/82C
II.E.1.2.2.B		AFS INITIATION & FLOW - LL CAT A TECH S PECS.	10/80C	10/80C	05/81C	05/81C
II.F.3.1.2		EMERGENCY POWER FOR PRESSURIZER HEATERS - TECH SPECS	10/80C	10/80C	08/80C	08/80C
II.E.4.1.1		DEDICATED HYDROGEN PENETRATIONS - DESIGN	10/80C	10/80C	08/80C	C
II.E.4.2.5.B		CONTAINMENT ISOLATION DEPENDABILITY - CN TMT PRESSURE SETPT. MODS.	10/80C	10/80C	08/80C	02/81C
II.E.4.2.7	F019	CONTAINMENT ISOLATION DEPENDABILITY - RA DIATION SIGNAL ON PURGE VALVES	10/80C	10/80C	08/80C	04/82C

R-1216320-001

11/05/90

SAFETY ISSUE 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	1140 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.4.2.3	F080	CONTAINMENT ISOLATION DEPENDABILITY - TE CH SPECS			10/80C	10/80C	04/82C	04/82C	
II.F.2.3	F083	INSTRUMENTATION FOR DETECT. OF INADEQUAT E CORE COOLING - DESC. OTHER			12/83C	12/82C	05/87C	C	
II.G.1.2		POWER SUPP. FOR PRESSURIZER RELIEF, BLOCK VALVES & LEVLE IND. - TECH SP.			10/80C	10/80C	02/80C	02/80C	
III.A.1.1		EMERGENCY PREPAREDNESS, SHORT TERM			10/80C	C	C	C	
III.D.1.1.2		PRIMARY COOLANT OUTSIDE CONTAINMENT - TEC H SPECS			10/80C	10/80C	10/80C	10/80C	
III.D.3.4.1		CONTROL ROOM HABITABILITY - REVIEW			01/87C	C	C	C	
III.D.3.4.2		CONTROL ROOM HABITABILITY - SCHEDULE MOD IFICATIONS			09/86C	C	N/A	I	
II.K.3.1.A	F036	B&O TASK FORCE - AUTOMATIC PORV ISOLATIO N DESIGN			10/86C	10/80C	03/85C	I	
II.K.3.12.A		B&O TASK FORCE - ANTICIPATORY TRIP ON TU RBINE TRIP PROPOSED MODS			10/80C	10/80C	06/81C	I	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA# TAC #	TITLE	IMPD. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
II.K.3.17	F047	B&O TASK FORCE - ECC SYSTEM OUTAGES	10/80C	C	C	C
II.K.3.2	F037	B&O TASK FORCE - REPORT ON PORV FAILURES	10/80C	C	C	C
II.K.3.25.A		B&O TASK FORCE - POWER ON PUMP SEALS FRO POSED MODIFICATIONS	10/80C	10/80C	06/81C	I
II.K.3.3	F038	B&O TASK FORCE - REPORTING SV & RV FAILU RES AND CHALLENGES	05/84C	C	C	C
II.K.3.30.C		B&O TASK FORCE - SB LOCA METHODS NEW ANA LYSES	10/80C	04/83C	N/A	I

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M48254	M48254	SEQUOYAH 2 - TECH. SPEC. CHANGES ON PLAN T ORGANIZATION				09/82C	09/87C	11/87C	
M49759	M49759	SEQUOYAH 2 - "NUREG 0737 TECH SPECS (GENE RIC LETTER 82-16 82-16 OR 83-02)"				09/82C	06/89C	07/89C	
M51440	M51440	SEQUOYAH 2 - ENVIRONMENTAL QUALIFICATION				09/83C	05/84C	05/88C	
M51450	M51450	SEQUOYAH 2 - POST ACCIDENT SAMPLING (II. B.3)				04/83C	04/84C	03/84C	
M51465	M51465	SEQUOYAH 2 - ADMINISTRATIVE CHANGE TO RA DIOLOGICAL EMERGENCY PLAN				09/83C	12/83C	12/83C	
M51468	M51468	SEQUOYAH 2 - LIMITING CONDITION REVISION TO CO2 SYSTEM				04/83C	12/83C	01/84C	
M51469	M51469	SEQUOYAH 2 - ADMINISTRATIVE CHANGE TO PH YSICAL SECURITY PLAN				04/83C	12/83C	12/83C	
M51971	M51971	SEQUOYAH 2 - FUEL RELOAD				07/83C	12/83C	N/A	
M51972	M51972	SEQUOYAH 2 - DG SUVEILLANCE REG'DS				07/83C	05/84C	01/84C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPAB TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M52126	M52126	SEQUOYAH UNIT 2 - REVISION TO FUSE SURVEILLANCE REQUIREMENTS		08/83C	12/83C	05/84C
M52129	M52129	SEQUOYAH UNIT 2 - PRESSURIZER SPRAY NOZZLE		08/83C	12/84C	12/84C
M52131	M52131	SEQUOYAH UNIT 2 - DNB PARAMETER CHANGES		08/83C	12/83C	12/84C
M52133	M52133	SEQUOYAH UNIT 2 - H2 IGNITER SURVEILLANCE		08/83C	07/87C	10/83C
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

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
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 SPECIFI CATION REVISION CHARGING PUMPS				07/84C	08/84C	08/84C
M55932	M55932	SEQUOYAH 2 - USE OF FIFTH VITAL BATTERY				08/84C	01/85C	02/85C
M55936	M55936	SEQUOYAH 2 - STEAM GENERATOR WATER LEVEL				08/84C	12/84C	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 SPECIFICATIONS				10/84C	01/86C	02/86C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPAB	TAC	#	TITLE	IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M56411	M56411	SEQUOYAH 2 - EXTENSION TO COMPLETE QUAL. OF EQUIPMENT				11/84C	11/84C	05/88C	
M56413	M56413	SEQUOYAH 2 - REVISED TABLE ON OVERCURRENT DEVICES				12/84C	01/86C	01/86C	
M56415	M56415	SEQUOYAH 2 - REVISED TABLE ON PENETRATIONS				10/84C	07/87C	N/A	
M56418	M56418	SEQUOYAH 2 - EQUIPMENT QUALIFICATION - STEAM VALVE ROOM				09/84C	01/88C	05/88C	
M56717	M56717	SEQUOYAH 2 - TEST FOR CONTAINMENT AIR LOCK DOOR SEALS				05/84C	10/86C	11/86C	
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 OPERATIONS				05/85C	09/85C	10/85C	
M57937	M57937	SEQUOYAH 2 - ACOUSTIC MONITORING SYSTEM				05/85C	01/86C	01/86C	

R-1216320-001

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

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M60078	M60078	SEQUOYAH 2 - POWER RANGE FLUX TRIP SETPOINT				10/85C	07/86C	07/86C
M60080	M60080	SEQUOYAH 2 - SPENT FUEL POOL RADIATION MONITORS SETPOINTS				10/85C	10/87C	06/88C
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
M60206	M60206	SEQUOYAH 2 - NEGATIVE FLUX RATE REACTOR TRIP SETPOINTS				10/85C	07/86C	07/86C
M60238	M60238	SEQUOYAH 2 - TECH. SPEC. TO CHANGE ISOLATION LOGIC FOR CONTAINMENT ISOLATION VALVES				06/84C	07/87C	N/A
M60410	M60410	SEQUOYAH 2 - REVIEW OF TVA SUBMITTALS ON [50-54 F] LETTERS				01/86C	05/88C	N/A

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M61409	M61409	SEQUOYAH 2 - RCS T-COLD INSTRUMENTATION IN THE ACR		(DEVIATION REQUEST)		05/86C	10/86C	N/A
M61763	M61763	SEQUOYAH 2 - RPS TECH. SPEC. CHANGES PER WCAP-10271				05/86C	09/86C	10/86C
M61778	M61778	SEQUOYAH 2 - DELETION OF TECH. SPEC. TAB LE 3.3-11, "FIRE DETECTION INSTR."				04/86C	07/87C	N/A
M61780	M61780	SEQUOYAH 2 - DELETION OF TABLE 3.4-1, RC S PRESSURE ISOLATION VALVES				04/86C	09/88C	N/A
M61852	M61852	SEQUOYAH 2 - REMOVAL OF MAXIMUM FUEL ROD WEIGHT OF URANIUM FROM TECH. SPECS.				06/86C	09/86C	10/86C
M62089	M62089	SEQUOYAH 2 - TECH SPEC ON THE OPERABILIT Y OF THE AFW PUMP				07/86C	01/87C	N/A
M62091	M62091	SEQUOYAH 2 - SPENT FUEL POOL RADIATION M ONITOR SETPOINT				10/85C	10/87C	06/88C
M62152	M62152	SEQUOYAH 2 - SURVEILLANCEREQUIREMENTS FO R MOLDED CASE CIRCUIT BREAKERS				08/86C	04/89C	05/89C
M62195	M62195	SEQUOYAH 2 - REVISED MINIMUM FLOW RATE R EQUIREMENT FOR CHARGING & SI PUMPS				08/86C	12/86C	01/87C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA# TAC #	TITLE	IMPG INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
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
M62513	M62513	SEQUOYAH 2 - ELECTRICAL LOADS ELEMENT, R EPORT 24300		09/86C	07/89C	N/A
M62514	M62514	SEQUOYAH 2 - VALVE SUBSTITUTION ELEMENT REPORT 40301		09/86C	03/88C	01/88C
M62515	M62515	SEQUOYAH 2 - VALVE CRACKED ELEMENT REPOR T 40302		09/86C	03/88C	09/87C
M62517	M62517	SEQUOYAH 2 - ELEMENT REPORT - EN239 0 CA BLE & RACEWAY PROGRAM INADEQUATE		09/86C	03/88C	02/87C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M62518		M62518	SEQUOYAH 2 - VALVES, INST., MATERIAL, EQUIPMENT 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 REPORT 40503		09/86C	11/88C	10/86C
M62522		M62522	SEQUOYAH 2 - CONT. VESSEL PLATE STEEL ELEMENT RPT 40512		09/86C	03/88C	07/88C
M62524		M62524	SEQUOYAH 2 - QUALITY RECEIVING UNIT 6A ELEMENT RPT 40705		09/86C	03/88C	06/89C
M62525		M62525	SEQUOYAH 2 - MATERIAL PERSONNEL ELEMENT REPORT 40709		09/86C	11/88C	06/89C
M62526		M62526	SEQUOYAH 2 - BACK FILL WITH 1032 ELEMENT REPORT 10107		09/86C	11/88C	10/86C
M62527		M62527	SEQUOYAH 2 - ELEMENT REPORT - EN237.6 CASING OF CURRENT TRANSFORMERS		09/86C	04/88C	12/86C

R-1216320-001

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

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M62528	M62528	SEQUOYAH 2 - UNCOATED WELDS ELEMENT REPORT 10307		09/86C	11/88C	06/89C	
M62529	M62529	SEQUOYAH 2 - CAULKING ELEMENT REPORT 10501		09/86C	11/88C	10/86C	
M62530	M62530	SEQUOYAH 2 - CONDUIT ELEMENT REPORT 10504		09/86C	11/88C	10/86C	
M62531	M62531	SEQUOYAH 2 - ELECTRICAL CONTROL CABINETS ELEMENT RPT 10505		09/86C	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 ELEMENTS REPORT 15105		09/86C	11/88C	10/86C	
M62535	M62535	SEQUOYAH 2 - INSTRUMENTATION TUBING ELEMENT REPORT 15109		09/86C	09/87C	10/86C	
M62536	M62536	SEQUOYAH 2 - HARDWARE SELECTION QUESTIONABLE ELEMENT		09/86C	09/87C	N/A	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
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 - EN235.4 EX POSED HV CABLE ROUTED W/O RACEWAY				09/86C	11/88C	12/86C	
M62540	M62540	SEQUOYAH 2 - D/G RELIABILITY ELEMENT REP ORT 30102				09/86C	03/88C	06/89C	
M62541	M62541	SEQUOYAH 2 - KERO TEST VALVE LEAKAGE ELE MENT REPORT 30101				09/86C	03/88C	08/88C	
M62542	M62542	SEQUOYAH 2 - TESTING OF ARCHORS ELEMENT REPORT 11306				09/86C	03/88C	02/89C	
M62543	M62543	SEQUOYAH 2 - ANCHORS CUT OFF ELEMENT REP ORT 11305				09/86C	11/88C	08/88C	
M62544	M62544	SEQUOYAH 2 - DESIGN OF ANCHORS ELEMENT R EPORT 11302				09/86C	11/88C	10/86C	
M62546	M62546	SEQUOYAH 2 - IMPROPER INSTALLATION ELEME NT REPORT 11207				09/86C	03/86C	07/86C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
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	
M62553	M62553		SEQUOYAH 2 - PIPE FITTINGS ELEMENTS REPORT 17105			09/86C	03/88C	05/89C	
M62557	M62557		SEQUOYAH 2 - DISSIMILAR METALS ELEMENTS REPORT 11101			09/86C	11/88C	07/88C	
M62558	M62558		SEQUOYAH 2 - DESIGN OUTPUT ELEMENT REPORT 11102			09/86C	11/88C	10/86C	
M62559	M62559		SEQUOYAH 2 - ENGINEERING DOCUMENT QUALITY ELEMENT RPT 20404			09/86C	03/88C	06/87C	
M62560	M62560		SEQUOYAH 2 - QIA RECORDS ELEMENT REPORT 80504			09/86C	03/88C	03/88C	

R-1216320-001

SAFETY ISSUE MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M62561	M62562	SEQUOYAH 2 - PROGRAM IMPLEMENTATION ELEMENT REPORT 80404				09/86C	03/88C	03/88C	
M62563	M62563	SEQUOYAH 2 - NONCONFORMANCE REPORTING ELEMENT REPORT 80401				09/86C	03/88C	03/88C	
M62564	M62564	SEQUOYAH 2 - TRAINING & EXPERIENCE ELEMENT REPORT 80303				09/86C	03/88C	04/89C	
M62565	M62565	SEQUOYAH 2 - ELEMENT REPORT - EN235.1 48 OV POWER RECEPTACLE				09/86C	11/88C	12/86C	
M62566	M62566	SEQUOYAH 2 - QUALIFICATION ELEMENT				09/86C	09/87C	N/A	
M62567	M62567	SEQUOYAH 2 - INSPECTION PROGRAM SCOPE ELEMENT REPORT 80205				09/86C	07/89C	N/A	
M62568	M62568	SEQUOYAH 2 - INSPECTION PERFORMANCE ELEMENT REPORT 80203				09/86C	03/88C	08/88C	
M62569	M62569	SEQUOYAH 2 - INSPECTION PROCEDURES ELEMENT REPORT 80202				09/86C	03/88C	09/88C	
M62570	M62570	SEQUOYAH 2 - INSPECTION CRITERIA ELEMENT				09/86C	03/88C	06/89C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA#	TAC #	TITLE	IMPO. INIT.	AFPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M62571		M62571	SEQUOYAH 2 - QA MANAGEMENT CONTROL ELEMENT REPORT 80100		09/86C	03/88C	03/88C
M62573		M62573	SEQUOYAH 2 - ELEMENT REPORT - EN232.8 PI PING WALL THICKNESS		09/86C	03/88C	10/87C
M62574		M62574	SEQUOYAH 2 - QA INDEPENDENCE AND AUTHORITY ELEMENT RPT 80102		09/86C	03/88C	05/87C
M62576		M62576	SEQUOYAH 2 - WELDING CATEGORY OF EMPLOYEE CONCERN		09/86C	09/87C	12/86C
M62577		M62577	SEQUOYAH 2 PLANT IMPROVEMENTS SUGGESTIONS ELEMENT RPT 31309		09/86C	11/88C	11/86C
M62578		M62578	SEQUOYAH 2 - ELEMENT REPORT - EN231.6 FIRE PROTECTION QA		09/86C	03/88C	01/87C
M62579		M62579	SEQUOYAH 2 - INSULATION ELEMENT		09/86C	11/88C	10/86C
M62580		M62580	SEQUOYAH 2 - QUESTIONABLE CONCRETE REPAIR ELEMENT		09/86C	11/88C	11/87C
M62581		M62581	SEQUOYAH 2 - ELEMENT REPORT - EN231.5 BATTERY ROOM HEATERS		09/86C	03/88C	01/87C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	Thermal CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M62582			M62582 SEQUOYAH 2 - ENVIRONMENTAL ELEMENT		09/86C	11/88C	10/86C
M62583			M62583 SEQUOYAH 2 - HOUSEKEEPING ELEMENT		09/86C	11/88C	03/87C
M62584			M62584 SEQUOYAH 2 - ELEMENT REPORT - EN231.1 UN DERSIZED DISTRIBUTION HEADERS		09/86C	03/88C	01/87C
M62585			M62585 SEQUOYAH 2 - PERSONNEL SAFETY ELEMENT		09/86C	11/88C	03/87C
M62586			M62586 SEQUOYAH 2 - ELEMENT REPORT - EN230.1 IS OLATION DAMPER LATCHING TEST		09/86C	03/88C	01/87C
M62587			M62587 SEQUOYAH 2 - SECURITY DESIGN AND HARDWAR E ELEMENT		09/86C	11/88C	03/88C
M62588			M62588 SEQUOYAH 2 - ELEMENT REPORT - EN229.12 P ANEL/INSTRUMENT DISTANCES		09/86C	11/88C	01/87C
M62589			M62589 SEQUOYAH 2 - ELEMENT REPORT - EN229.11 P ROCESS RADIATION MONITORING		09/86C	03/88C	01/87C
M62590			M62590 SEQUOYAH 2 - SECURITY AT PLANT ENTRANCES ELEMENT		09/86C	09/87C	02/86C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M62591	M62591		SEQUOYAH 2 - ELEMENT REPORT - EN229.8 TA NK LEVEL SWITCH			09/86C	03/88C	01/87C	
M62592	M62592		SEQUOYAH 2 - ELEMENT REPORT - EN226.0 2 OVER 1			09/86C	03/88C	01/87C	
M62593	M62593		SEQUOYAH 2 - ELEMENT REPORT - EN224.8 CO NDUIT SUPPORT, AS BUILT			09/86C	09/87C	N/A	
M62594	M62594		SEQUOYAH 2 - MANAGEMENT & PERSONNEL ISSU ES ELEMENT			09/86C	11/88C	10/86C	
M62595	M62595		SEQUOYAH 2 - ELEMENT REPORT - EN223.3 IN STRUMENT SEISMIC QUALIFICATION			09/86C	03/88C	06/87C	
M62596	M62596		SEQUOYAH 2 - ELEMENT REPORT - EN222.6 AI SC MINIMUM WELD CRITERIA			09/86C	03/88C	01/87C	
M62597	M62597		SEQUOYAH 2 - ADEQUACY OF UNIFORM IN NUCL EAR PLANT			09/86C	11/88C	10/86C	
M62598	M62598		SEQUOYAH 2 - ELEMENT REPORT - EN222.5 BO LTS REPLACED BY WELDS			09/86C	03/88C	09/87C	
M62599	M62599		SEQUOYAH 2 - HP FACILITIES, CLOTHING, AN D EQUIP. ELEMENT			09/86C	11/88C	03/88C	

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC	#	TITLE	IMPO- INT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62600	M62600	SEQUOYAH 2 -		ALARA ELEMENT		09/86C	11/88C	03/88C	
M62601	M62601	SEQUOYAH 2 -		HP POLICY ELEMENT		09/86C	11/88C	08/88C	
M62602	M62602	SEQUOYAH 2 -		EXPOSURE LIMITS & RECORD EL EMENT		09/86C	11/88C	11/87C	
M62603	M62603	SEQUOYAH 2 -		RADIOACTIVE MATERIAL CONTRO L ELEMENT		09/86C	11/88C	01/87C	
M62604	M62604	SEQUOYAH 2 -		HEALTH PHYSICS STAFF TRAINI NG ELEMENT		09/86C	03/88C	05/88C	
M62605	M62605	SEQUOYAH 2 -		ELEMENT REPORT - EN222.3 DR AWINGS DON'T ALWAYS SHOW WELD SIZ 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 EL EMENT		09/86C	03/88C	11/88C	
M62608	M62608	SEQUOYAH 2 -		OPS. PROG./PROCEDURES INADE QUATE ELEMENT		09/86C	03/88C	08/88C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPAB TAC #	TITLE			IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M62610	M62610	SEQUOYAH 2 - ELEMENT REPORT - EN221.6 OB SERVED BENDING OF SMALL BORE CLAMP EAR S				09/86C	03/88C	12/86C	
M62611	M62611	SEQUOYAH 2 - ELEMENT REPORT - EN220.11 T EMPERATURE 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	
M62613	M62613	SEQUOYAH 2 - ADEQUACY OF ENGINEERING PRO CEDURES ELEMENT				09/86C	03/86C	10/87C	
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	
M62616	M62616	SEQUOYAH 2 - TRAINING PROGRAM DEFICIENCIE S ELEMENT				09/86C	11/88C	06/89C	
M62619	M62619	SEQUOYAH 2 - PREVENTIVE MAINTENANCE ELEM ENT				09/86C	03/88C	02/89C	
M62621	M62621	SEQUOYAH 2 - CONFIGURATION CONTROL ELEME NT				09/86C	03/88C	07/88C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M62622	M62622	SEQUOYAH 2 - ELEMENT REPORT - EN215.9 ST RUCTURAL STEEL		CONNECTION DESIGN		09/86C	03/88C	01/87C	
M62623	M62623	SEQUOYAH 2 - MANAGEMENT NONRESPONSIVENES S ELEMENT				09/86C	03/88C	07/88C	
M62624	M62624	SEQUOYAH 2 - ELEMENT REPORT - EN215.6 HA NGER LOADS ON		STRUCTUREC		09/86C	03/88C	01/87C	
M62625	M62625	SEQUOYAH 2 - ELEMENT REPORT - EN215.2 CU T REBAR CONTROL				09/86C	03/88C	01/87C	
M62627	M62627	SEQUOYAH 2 - RADIOLOGICAL EMERGENCY PLAN ELEMENT				09/86C	03/89C	10/86C	
M62628	M62628	SEQUOYAH 2 - TEST PROCEDURES/PROGRAM ELE MENT				09/86C	03/88C	11/87C	
M62629	M62629	SEQUOYAH 2 - SURVEILLANCE PROGRAM ELEMEN T				09/86C	03/88C	08/88C	
M62631	M62631	SEQUOYAH 2 - ELEMENT REPORT - EN213.3 IN ADEQUATE		ELECTRICAL DESIGN CR ITERIA		09/86C	09/87C	12/87C	
M62632	M62632	SEQUOYAH 2 - SAFEGUARDS INFORMATION ELEM ENT				09/86C	11/88C	08/88C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M62633	M62633		SEQUOYAH 2 - ELEMENT REPORT - EN213.2 IN ADEQUATE ELECTRICAL TESTING-P LANNING		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 ELE MENT		09/86C	09/87C	N/A
M62639	M62639		SEQUOYAH 2 - RUBBER GASKET DETERIORATION ELEMENT		09/86C	03/86C	11/86C
M62640	M62640		SEQUOYAH 2 - ELEMENT REPORT - EN207.2 SA FETY & LICENSING EVALUATION		09/86C	03/88C	01/87C
M62641	M62641		SEQUOYAH 2 - CARBON & STAINLESS STEEL PI PING ELEMENT		09/86C	11/88C	11/86C
M62643	M62643		SEQUOYAH 2 - ELEMENT REPORT - EN205.2 CA LCULATION CONTROL INTERFACE		09/86C	03/88C	01/87C
M62644	M62644		SEQUOYAH 2 - ELEMENT REPORT - EN205.4 VE RIFICATION/ DOCUMENTATION OF QUA LITY RELATED DESIGN COMP.		09/86C	03/88C	02/87C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M62645	M62645		SEQUOYAH 2 - ELEMENT REPORT - EN205.1 CALCULATION ENT PREPARATION REQUIREM			09/86C	09/87C	01/87C	
M62646	M62646		SEQUOYAH 2 - FLOOR DRAIN ELEMENTS			09/86C	11/88C	06/89C	
M62648	M62648		SEQUOYAH 2 - UNISTRUT SUPPORT DESIGN ELEMENT			09/86C	03/88C	08/88C	
M62649	M62649		SEQUOYAH 2 - BATTERY SUPPORT DESIGN			09/86C	03/88C	04/87C	
M62650	M62650		SEQUOYAH 2 - SUPPORT OF CABLES ELEMENT			09/86C	03/88C	11/86C	
M62652	M62652		SEQUOYAH 2 - MOUNTING BRACKETS ELEMENT			09/86C	09/87C	N/A	
M62654	M62654		SEQUOYAH 2 - BOX ARCHORS ELEMENT			09/86C	03/88C	08/89C	
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	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M62657	M62657		SEQUOYAH 2 - DIFFERENCE LOADS ELEMENT			09/86C	03/88C	02/89C	
M62658	M62658		SEQUOYAH 2 - ELEMENT REPORT - EN204.9 USE OF REVERSE PRINT			09/86C	03/88C	10/87C	
M62661	M62661		SEQUOYAH 2 - ACCEPTANCE CRITERIA ELEMENT			09/86C	03/88C	09/87C	
M62662	M62662		SEQUOYAH 2 - PIPING CALCULATIONS ELEMENT			09/86C	03/88C	05/88C	
M62663	M62663		SEQUOYAH 2 ELEMENT REPORT - QA80402 REVIEW/ DISPOSITIONING OF DEVIATION 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	
M62668	M62668		SEQUOYAH2 - NRC BULLETIN 79-14 ELEMENT			09/86C	11/88C	12/86C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M62669	M62669	SEQUOYAH 2 - ELEMENT REPORT - EN204.8 CO MMUNICATION & 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 - EN204.4 DE SIGN DOCUMENT COMPLETENESS - INADE QUACY				09/86C	03/88C	06/87C	
M62681	M62681	SEQUOYAH 2 - ELEMENT REPORT - EN204.3 DE SIGN RESPONSIBILITY; FIEL D VS. OFFICE				09/86C	03/88C	12/87C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
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
M62695	M62695	SEQUOYAH 2 -		COLD-LEG ACCUM. LEVEL TRANS MITTER ELEMENT		09/86C	03/88C	11/87C

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA#	TAC #	TYPE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M62696	M62696		SEQUOYAH 2 - DIFFICULTY OF OBTAINING OBS OLETE ELEMENT		09/86C	11/88C	10/86C
M62697	M62697		SEQUOYAH 2 - TRANSFER CANAL ELEC. EQUIP. ELEMENT		09/86C	03/88C	04/87C
M62699	M62699		SEQUOYAH 2 - GROUND & ELEC. SHOCK PROBLE M ELEMENT REPORT 302.04		09/86C	11/88C	02/89C
M62700	M62700		SEQUOYAH 2 - ELEMENT REPORT - EN201.6 TR ACEABILITY OF DESIGN REQUIREMENTS		09/86C	03/88C	01/87C
M62702	M62702		SEQUOYAH 2 - LACK OF WATER TIGHT CONDUIT ELEMENT, REPORT 302.21		09/86C	03/88C	10/88C
M62703	M62703		SEQUOYAH 2 - ELEMENT REPORT - C017304 CO MPRESSION FITTINGS		09/86C	03/88C	07/87C
M62704	M62704		SEQUOYAH 2 - ELEMENT REPORT C017303 - CL AMPS		09/86C	03/88C	07/87C
M62706	M62706		SEQUOYAH 2 - ELEMENT REPORT C017301 - LI NE SLOPE		09/86C	03/88C	07/87C
M62707	M62707		SEQUOYAH 2 - IMPROPER OPS OF SYSTEM 31 E LEMENT		09/86C	11/88C	10/86C

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
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 ELEMENT C08000		09/86C	03/88C	06/87C
M62713		M62713	SEQUOYAH 2 - TECH. SPEC. CHANGE ON RCS PRESS.		01/84C	09/86C	N/A
M62858		M62858	SEQUOYAH 2 - HUMAN FACTORS DESIGN SUBCATEGORY		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	03/86C	10/87C
M63472		M63472	SEQUOYAH 2 - ALLEGATIONS		11/86C	10/89C	N/A
M63954		M63954	SEQUOYAH 2 - IMPROPER PIPE INSULATION MATERIAL ELEMENT		11/86C	03/88C	12/86C

R-1216320-001

11/05/90

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	1140 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
M63979	M63979	SEQUOYAH 2 - FEEDWATER HEATER ELEMENT		11/86C	03/88C	11/86C
M63981	M63981	SEQUOYAH 2 - CARBON STEEL AND STAINLESS STEEL ELEMENT REPORT 232.02		11/86C	11/88C	11/86C
M64239	M64239	SEQUOYAH 2 - STRUCTURAL STEEL CONNECTION DESIGN ELEMENT REPORT 215.9		01/87C	03/88C	11/87C
M64241	M64241	SEQUOYAH 2 - ELECTRICAL DESIGN PROTECTIO N ELEMENT		01/87C	07/89C	N/A
M64243	M64243	SEQUOYAH 2 - HVAC DESIGN ELEMENT		01/87C	07/89C	N/A
M64263	M64263	SEQUOYAH 2 - ELEMENT REPORT UNAUTHORIZED /UNDOCUMENTED CO 11206		11/86C	11/88C	10/86C
M64266	M64266	SEQUOYAH 2 - ELEMENT REPORTS GENERAL MAN AGEMENT & POLICY QA 80000		11/86C	03/88C	02/89C
M64268	M64268	SEQUOYAH 2 - ELEMENT REPORTS REVIEW DISP OSITIONING DEVIATION REPORT DOC UMENTS QA80402		11/86C	03/88C	03/88C
M64279	M64279	SEQUOYAH 2 - ELEMENT REPORT DESIGN OUTPU T C011102		11/86C	11/88C	10/86C

R-1216320-001

11/05/90

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	1140 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
M64283	M64283	SEQUOYAH 2 - ELEMENT REPORT HANGER INSPE CTIGN 6		DOCUMENTATION C01110		11/86C	11/88C	09/87C
M64287	M64287	SEQUOYAH 2 - ELEMENT REPORT DESIGN OF AN CHORS C011302				11/86C	11/88C	10/86C
M64293	M64293	SEQUOYAH 2 - ELEMENT REPORT INSTRUMENT T UBING C015109				11/86C	11/88C	10/86C
M64295	M64295	SEQUOYAH 2 - ELEMENT REPORT VALVES C0171 01				11/86C	11/88C	10/86C
M64297	M64297	SEQUOYAH 2 - ELEMENT REPORT SLOPE C01730 1				11/86C	03/88C	07/87C
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

R-16320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA8 TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
M64389	M64389	SEQUOYAH 2 - APPENDIX "J" EXEMPTION				12/86C	01/88C	02/88C	
M64412	M64412	SEQUOYAH 2 - TECH. SPEC. CHANGE ON INCREASING LOAD SEQUENCING DELAY FOR CONT. SPRAY PUMPS				12/86C	09/87C	11/87C	
M64570	M64570	SEQUOYAH 2 - EXEMPTION FOR PUMP SEAL ISOLATION VALVE				01/87C	12/87C	01/88C	
M64572	M64572	SEQUOYAH 2 - CHLORINE DETECTOR DELETION				01/87C	10/87C	11/87C	
M64579	M64579	SEQUOYAH 2 - REVIEW OF LEAKAGE REDUCTION PROGRAM - TECH. SPEC. 6.8.5.A, (III. D.1.1)				02/87C	03/87C	09/87C	
M64624	M64624	SEQUOYAH 2 - GDC 55 EXEMPTION REQUEST ON RHR AND VACUUM RELIEF LINES				02/87C	12/87C	01/88C	
M64673	M64673	SEQUOYAH 2 - CLARIFICATION OF TABLE 3.3-9, REMOTE SHUTDOWN MONITORING INSTRUMENTATION				02/87C	07/88C	08/88C	
M71894	M71894	SEQUOYAH UNIT 2 - D/G 18 MONTH SR CHANGE S AND WAIVER OF COMPLIANCE				01/89C	01/89C	02/89C	
M71983	M71983	SEQUOYAH 2 - TS 89-15 - DEFINE FULLY WITHDRAWN POSITION FOR SHUTDOWN AND CONTROL ROD BANKS				01/89C	03/89C	04/89C	

R-1216320-001

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
P L A N T D A T A - N O T V E R I F I E D

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPAD TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M73037	M73037	SEQUOYAH UNIT 2 - REQUEST TO ELIMINATE SITE RECOVERY CENTERS		04/89C	07/90C	N/A
M75054	M75054	SEQUOYAH UNIT 2 - TS 89-39 - CONTAINMENT AIR LOCK AND CONTAINMENT INTEGRITY		10/89C	02/90C	C
M75056	M75056	SEQUOYAH 2 - TS 89-40, CLARIFY REQUIREMENTS FOR THE REACTOR CODANT SYSTEM HEAD VENTS		10/89C	03/90C	C
M75568	M75568	SEQUOYAH 2 - TS 90-04 - REVISE DIESEL GENERATOR ACTION STATEMENTS REQUIREMENTS		01/90C	03/90C	C
M75754	M75754	SEQUOYAH UNIT 2 - TS 90-05 - EXTEND SURVEILLANCE ON THE ICE CONDENSER FROM 12 MONTH INTERVAL TO		01/90C	03/90C	N/A
M76077	M76077	SEQUOYAH 2 - TS 89-07 REVISION TO BASES FOR TS 3/4.10.3, PHYSICS TESTS		02/90C	05/90C	N/A
M76081	M76081	SEQUOYAH 2 - TS 90-10 REVISION TO THE BASES FOR TS 3/4.7.1.2, AUXILIARY FEEDWATER SYSTEM		02/90C	03/90C	N/A
R00007	R00007	SEQUOYAH NUCLEAR PLANT UNIT 2 TS # 87-01 DELETION OF CONFLICTING SUBMITTAL DIRECTIONS		02/87C	05/88C	06/88C
R00041	R00041	SEQUOYAH 2 TS 87-05 REVIEW AND AUDIT OF APPENDIX B TS		04/87C	03/89C	03/89C

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
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11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
R00043	R00043	SEQUOYAH 2 TS CHANGE 80 MISC. CHANGES		04/87C	03/89C	04/89C
R00045	R00045	SEQUOYAH 2 ADD RHR SPRAY REQUIREMENTS		04/87C	04/88C	04/88C
R00047	R00047	SEQUOYAH 2 TS# 87-21 CORRECT ERRORS IN T ABLE 3.3-1		04/87C	07/87C	08/87C
R00051	R00051	SEQUOYAH 2 DELETE CHANGING IODINE CLEANU P & H2 RECOM SYSTEM FROM TS ADD R CS SAMPLE SYSTEM		04/87C	06/88C	08/88C
R00053	R00053	SEQUOYAH 2 TS #87-10 REVISE PRESS. DROP ACROSS FILTERS HEPA & CHAN. FILTER IN EGYS & AUX. B		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	01/89C
R00057	R00057	SEQUOYAH 2 TS # 87-02 MODIFY SURVEILLANC E REQUIREMENT FOR RADIATION MONITO RS		04/87C	09/87C	10/87C
R00059	R00059	SEQUOYAH 2 TECH. SPEC. CHANGE #87-07 COR RECTING ERRORS IN TABLES RE SESIMIC MONITOR INFO		04/87C	09/88C	10/88C
R00105	R00105	SEQUOYAH UNIT 2 - TSN 87 / 4 BASIS CHANG ES		04/87C	08/87C	09/87C

SAFETY ISSUES MANAGEMENT SYSTEM
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11/05/90

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00107	R00107	SEQUOYAH 2	TS-82 RC LOOPS OPERABLE IN MO DE 3			02/87C	09/88C	10/88C	
R00111	R00111	SEQUOYAH 2	ASCO SOLENOID VIOLATION 86-42 -01 TECHNICAL ASSISTANCE			05/87C	06/87C	N/A	
R00118	R00118	SEQUOYAH 2	TS 87-15 LCO 3.6.3 TO SMEND T ABLE 3.6-2 RE: CONTAINMENT ISOL VALVES			05/87C	05/88C	06/88C	
R00120	R00120	SEQUOYAH 2	TS 87-04 FIRE PUMP INSTRUMENT S TS TABLE 3.311			05/87C	02/88C	N/A	
R00127	R00127	SEQUOYAH 2	TS 87-11 - 3/4-11.2. AOSE RAT E OF GASEOUS EFFLUENTS			05/87C	01/88C	02/88C	
R00129	R00129	SEQUOYAH 2	TS-87-20 - RPS/ESFAS INSTRUME NTATION FUNCTIONAL CHANGE			05/87C	12/87C	09/88C	
R00131	R00131	SEQUOYAH 2	TS 87-18- RCP UNDERVOLTAGE TR IP PROTECTION CHANNEL S ETPOINT CHANGE			05/87C	09/88C	08/88C	
R00133	R00133	SEQUOYAH 2	TS 87-24 - LCO FOR SPECIFIC A CTIVITY OF REACTION COOLANT UNI TS CHANGE			05/87C	03/89C	N/A	
R00136	R00136	SEQUOYAH 2	BY-PRODUCT MATERIAL LICENSE C HANGE			05/87C	07/89C	N/A	

R-1216320-001

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00142	R00142	SEQUOYAH 2	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	
R00144	R00144	SEQUOYAH 2	TS-87-34	PLANT ORGANIZATION A ND PORC RESPONSIBILITIES CHA NGE		05/87C	09/87C	10/87C	
R00148	R00148	SEQUOYAH 2	SAFETY ISSUES MAANGEMENT SYST EM (SIMS)			06/87C	04/89C	N/A	
R00150	R00150	SEQUOYAH 2	T.S. CHANGE 87-31 - ADD. OF S URVEILLANCEREQS. : CONTAIN, ISOLAT. LOG IC FOR CONTAIN.			06/87C	09/88C	09/88C	
R00152	R00152	SEQUOYAH 2	T.S. CHANGE 87-06- SECTION 3/ 4 4.9 PRESSURE/TEMPERATUR E LIMITS, REACTOR			05/87C	10/88C	11/88C	
R00154	R00154	SEQUOYAH 2	T.S. CHANGE 87-35- REACTOR C OOLANT SYSTEM PRESSURE ISOLATION V ALVES - TABLE 3.			06/87C	09/88C	09/88C	
R00166	R00166	SEQUOYAH 2	TS 87-19	ICF BED TEMP MONITO RS		05/87C	10/88C	11/88C	
R00188	R00188	SEQUOYAH 2	TS CHANGE 87-17, ADMINISTRATI VE CHANGES			06/87C	05/89C	06/89C	
R00190	R00190	SEQUOAYH 2	TS 87-13, REVISION TO SECT. 3 /4.9.7. CRANE TRAVEL-SPENT F UEL PIT AREA			06/87C	07/87C	N/A	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00192	R00192	SEQUOYAH 2	TS CHANGE 87-25.	DELETE REFER ENCES TO SECTION 6.9.1.13.B		06/87C	09/88C	10/88C	
R00194	R00194	SEQUOYAH 2 -	TS CHANGE 87-26 -	MINIMUM F LOW AND PRESSURE REQUIREMENTS FOR THE HIGH PRESSURE FIRE PROTECTION SYSTEM		07/87C	01/88C	01/88C	
R00198	R00198	SEQUOYAH 2 -	TS 87-32 D/G	CONTINUOUS RAT ING IN SURV. REQ.		08/87C	01/88C	03/88C	
R00204	R00204	SEQUOYAH 2 -	TS CHANGE 87-27.	RHR SYSTE M ISOLATION		08/87C	12/88C	12/88C	
R00206	R00206	SEQUOYAH 2 -	TS CHANGE 87-36.	CONTAINME NT SPRAY PUMP OPERABILITY		08/87C	08/88C	N/A	
R00208	R00208	SEQUOYAH UNIT 2	TS CHANGE 87-39.	CORRECT ION OF MINOR TS DISCREPANC IES		09/87C	04/89C	05/89C	
R00210	R00210	SEQUOYAH 2	TS 87-37	LONG TERM CONTAINMEN T COOLING REQUIREMENT S		09/87C	02/88C	02/88C	
R00212	R00212	SEQUOYAH 2	T.S. CHANGE	CRANE TRAVEL SPEN T FUEL AREA		09/87C	12/88C	01/9	
R00218	R00218	SEQUOYAH 2	PROGRAM MANAGEMENT OF	ECTG EL EMENT REPORT REVIEW		09/86C	05/88C	N/A	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00220	R00220	SEQUOYAH 2	APPENDIX J - 2 YR TYPE B & C TESTING E EXEMPTION)	FOR UNIT 1 (ONE TIM		08/87C	07/88C	N/A	
R00229	R00229	SEQUOYAH 2	TS 87-33	REVISE TABLE 36-1 TO ADD AND DELETE ASS PENETRATION		09/87C	05/88C	07/88C	
R00232	R00232	SEQUOYAH 2	RHR PUMP	VENT T/A		12/86C	01/88C	N/A	
R00233	R00233	SEQUOYAH UNIT 2	REQUEST FOR NOT COMPLYIN G WITH LCO YSTEM TO REPAIR VALVE	IN TS 3.4.1.4 RHR S		10/87C	11/87C	N/A	
R00245	R00245	SEQUOYAH 2 - TS 87-40	AFW SUCTION PRESSU RE LOW TRIP .4) TD PUMP	SETPOINT (TABLE 3.3		11/87C	12/88C	01/89C	
R00247	R00247	SEQUOYAH 2 - TS 87-42	ADDITION OF MOV'S TD	TABLE 3.8-2		11/87C	08/88C	10/88C	
R00249	R00249	SEQUOYAH 2 - GL 87-12	RESPONSE			10/87C	12/88C	N/A	
R00255	R00255	SEQUOYAH 2 - T.S. 87-47	CONTROL ROOM EME RGENCY EQS.	VENTILATION SURV. R		01/88C	02/88C	03/88C	
R00257	R00257	SEQUOYAH 2 T.S. 87-43	CONT SPRAY PUMP DP			12/87C	08/88C	10/88C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
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11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00294	R00294	SEQUOYAH UNIT 2 - TS 87-45 -CHANGES TO FIRE DETECTION E 3.3-11		INSTRUMENTS - TABL		02/88C	01/88C	01/89C	
R00322	R00322	SEQUOYAH 2 - IEB 86-02 - STATIC "O" RING DIFFERENTIAL		PRESSURE SWITCHES		03/88C	06/88C	05/88C	
R00323	R00323	SEQUOYAH UNIT 2 - TS CHANGE 87-46, TABLE 3.6-1, BYPASS E AUXILIARY BUIL		LEAKAGE PATHS TO TH		03/88C	10/88C	10/88C	
R00324	R00324	SEQUOYAH UNIT 2 - TS CHANGE 87-44, ADMIN ISTRATIVE ORGANIZATIONAL CHANGES		CORPORATE AND SITE		03/88C	06/88C	07/88C	
R00327	R00327	SEQUOYAH UNIT 2 - RESPONSE TO IE BULLETIN 88-01				09/88C	06/89C	01/89C	
R00329	R00329	SEQUOYAH UNIT 2 - RESPONSES TO IE BULLETIN 88-02				03/88C	02/90C	02/90C	
R00340	R00340	SEQUOYAH 2 - TS-88-07, DELETE CONTAINMENT ISOLATION		VALVES		04/88C	08/88C	08/88C	
R00351	R00351	SEQUOYAH 2- 10 CFR 2.206 PETITION ON THE EMERGENCY STEM		DIESEL GENERATOR SY		04/88C	08/88C	N/A	
R00353	R00353	SEQUOYAH UNIT 2 - TS 88-02 AFW PUMP DIFFERENTIAL PRESSURE REQUIREMENT		VALUES FOR SURVEILLANCE		05/88C	05/89C	05/89C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - NOT VERIFIED

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00355	R00355		SEQUOYAH UNIT 2 - ENVIRONMENTAL QUALIFICATION OF TRICAL EQUIPMENT			02/81C	05/88C	05/88C	
R00359	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	R00362		SEQUOYAH 2 - TS-88-10 TURBINE DRIVEN AFW PUMP RESPONSE TIME AND ACTUATION SIGNAL TESTING			06/88C	08/88C	09/88C	
R00364	R00364		SEQUOYAH 2 - TS-88-01 ERCW/CCS MOTOR OPERATED VALVE/CHECK VALVE CHANGEOUT			06/88C	09/88C	09/88C	
R00367	R00367		SEQUOYAH 2 - TS-88-04 IMPLEMENT GL 84-15 ON DIESEL GENERATOR RELIABILITY			06/88C	01/89C	02/89C	
R00369	R00369		SEQUOYAH 2 - TS-88-12 IMPLEMENT GL 88-06 DELETE THE ORGANIZATION CHARTS IN SECTION 6			06/88C	06/88C	07/88C	
R00376	R00376		SEQUOYAH UNIT 2 - TS 88-21 RIVER WATER LEVEL AND TEMPERATURE			06/88C	08/88C	09/88C	
R00378	R00378		SEQUOYAH UNIT 2 - BULLETIN 85-01/GL 88-03 - STEAM BINDING OF AWF PUMPS (GSI 93)			06/88C	07/88C	08/88C	
R00380	R00380		SEQUOYAH UNIT 2 - GL87-06 PERIODIC VERIFICATION OF LEAK TIGHT INTEGRITY OF PRESSURE ISOLATION VAL			06/87C	07/88C	10/88C	

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11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00393	R00393		SEQUOYAH UNIT 2 - TS 87-38 RESPONSE TIME TESTING FOR THE CONTAINMENT VENTILAT ION ISOLATION FU			09/88C	03/89C	03/89C	
R00457	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 RE			09/88C	11/88C	01/89C	
R00502	R00502		SEQUOYAH UNIT 2 - TS 88-25 REVISE ACTION STATEMENTS ON PORV OPERABILITY IN MODES 1,2,3 TO ENSURE			12/88C	04/89C	05/89C	
R00505	R00505		SEQUOYAH UNIT 2 - TS 88-33 UPPER HEAD IN JECTION LEVEL SWITCHSETPOINT REDUCTION I NHEAT FLUX HOT C			12/88C	03/89C	04/88C	
R00521	R00521		SEQUOYAH UNIT 2 - TS 88-29 DELETE A SURV EILLANCE REQUIREMENTFOR THE PRESSURIZER PORV'S AND BLOCK			12/88C	03/89C	04/89C	
R00523	R00523		SEQUOYAH UNIT 2 - TS 88-26 OPERABLE PRES SURIZER SAFETY VALVES IN MODES 4 AN D 5			12/88C	03/89C	03/89C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
67.3.3	A017 M51134	SEQUOYAH 2 - INSTRUMENTATION TO FOLLOW THE COURSE OF AN ACCIDENT (RG 1 .97)			12/82C	12/82C	10/90	12/90	
75 (B089)	B089 M53939	SEQUOYAH2 - ITEMS 4.2.3 & 4.2.4 - PREVENTIVE MAINTENANCE PROGRAM FOR RX TRIP BREAKERS- LIFE TE			07/83C	11/84C	12/90	05/86C	
A-36 (C010)	C010 M51442	SEQUOYAH 2 - HEAVY LOADS			07/80C	04/83C	05/89C	06/91	
A-44	A022 M68604	SEQUOYAH 2 - IMPLEMENTATION OF THE STATI ON BLACKOUT RULE, 10CFR 50.63			06/88C	04/89C	07/91	07/93	
A-48	S003	HYDROGEN CONTROL MEASURES AND EFFECTS OF HYDROGEN BURNS			04/89C	C			
BL-88-08	X808 M69687	SEQUOYAH 2 - BULLETIN 88-08: THERMAL STRESSES IN PIPE CONNECTED TO RCS			08/88C	08/88C	04/91		
BL-88-09	X809 M72682	SEQUOYAH 2 - THIMBLE TUBE THINNING IN PWR'S (BULLETIN 88-09)			09/88C	03/89C	06/89C		
BL-88-10	X810 M71354	SEQUOYAH-2 NONCONFORMING MOLDED - CASE LLETIN 88 - 10) CIRCUIT BREAKERS (BU			11/88C	04/89C	08/90C	06/92	
BL-88-11	X811 M72167	SEQUOYAH 2 - BULLETIN 88-11 PRESSURIZER SURGE LINE THERMAL STRATIF			12/88C	04/89C	03/91		

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPAQ TAC #	TITLE			IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE	
BL-89-01	X901 M73204	SEQUOYAH2 - FAILURE OF WESTINGHOUSE STEAM GENERATOR TUBE MECHANICAL PLUGS (BULLETIN 89-01)			05/89C	06/89C	08/89C		
BL-89-02	X902 M74312	SEQUOYAH 2 - STRESS CORROSION CRACKING OF ANCHOR DARLING CHECK VALVE BOLTING (NRCB 89-02)			07/89C	06/90C	01/91		
BL-89-03	X903 M75459	SEQUOYAH 2 - BULLETIN 89-03: POTENTIAL LOSS OF REQUIRED SHUTDOWN MARGIN DURING PWR REFUELING				01/90C	07/90C		
BL-90-01	M76612	SEQUOYAH 2 - RESPONSE TO NRCB 90-01 LOSS OF FILL-OIL IN ROSEMOUNT TRANSMITTER				07/90C	04/91		
GL-85-06	A020 M59142	SEQUOYAH 2 - 10 CFR 50.62 OPERATING REACTOR REVIEWS			04/85C	06/84C	09/89C	12/90	
GL-87-02	B105 M69482	SEQUOYAH 2 - SEISMIC QUALIF. OF MECH. & ELEC. EQUIP. IN OPERATING PLANTS			02/87C	09/88C	05/89C		
GL-88-11	A023 M71549	SEQUOYAH 2 APP. G. CONFORMANCE USING REV. 2 OF R.G. 1.99 (GL-88-11)			07/88C	12/88C	06/89C		
GL-88-17	L817 M69866	SEQUOYAH 2 - LOSS OF DECAY HEAT REMOVAL (B106)-			10/88C	01/89C	10/90		
GL-88-20	B111 M74469	SEQUOYAH 2- INDIVIDUAL PLANT EVALUATIONS (GL 88-20)				10/89C	03/93		

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
GL-89-06	F072	M73708	SEQUOYAH 2 - MPA F-72: SAFETY PARAMETER DISPLAY SYSTEM- RESPONSE TO GL 89-06		/89C	07/89C	07/90C	12/90	
GL-89-10	B110	M75717	SEQUOYAH 2 - MOV TESTING AND SURVEILLANC E (GL 89-10)		06/89C	12/89C	09/90C		
GL-89-13	L913	M74062	SEQUOYAH 2- GENERIC LETTER 89-13 REGARDI NG SERVICE WATER SYSTEM PROBLEMS		07/89C	04/90C	07/90C		
GL-89-19	B113	M74998	SEQUOYAH 2 - USI A-47 - SAFETYIMPLICATIO NS OF CONTROL SYSTEMS (GL 89-19)			03/90C	09/90		
GL-90-03	L003	M76293	SEQUOYAH 2 - GL 90-03 - RELAXATION OF ST AFF POSITION IN GL 83-28, ITEM 2.2 PART 2			08/90C	09/90C	09/90	
I.D.2.3	F009	M51284	SEQUOYAH 2 - I.D.2.3, SAFETY PARAMETER D ISPLAY CONSOLE - FULLY IMPLEMENTED		12/82C	04/83C	07/89C	12/90	
II.K.1.17			IE BULLETINS - TRIP LOW LEVEL B/S			C	C	I	
MPA-B106	B106	M69866	SEQUOYAH 2 - LOSS OF DECAY HEAT REMOVAL (B106) - GENERIC LETTER 88-17			10/88C			
MPA-D025	D025	M76192	SEQUOYAH 2 - TS 90-03-IMPLEMENT GL 89-01 BY RELOCATING THE RADIOLOGICAL EFFLUEN T TECHNICAL SPECIFICATIONS			03/90C	10/90	09/90	

R-1216320-001

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA#	TAC	Q	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
MPA-F071	F071	M56166		SEQUOYAH 2 - I.D. 1.2 DETAILED CONTROL ROOM DESIGN - F-71	10/86C	10/84C	08/87C	10/93

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M40290	M40290	SEQUOYAH 2 - PROJECT MANAGEMENT ADMINISTRATION				03/89C	09/89	
M46918	M46918	SEQUOYAH 2 - CONTROL ROOM HUMAN FACTORS REVIEW				09/82C	05/84C	06/93
M49172	M49172	SEQUOYAH 2 CONTAINMENT AIR TEMPERATURE AND PURGE LINES				11/82C	01/85C	
M51046	M51046	SEQUOYAH 2 - UHI ACCUMULATOR WATER LEVEL SETPOINT				04/83C	12/83C	
M51441	M51441	SEQUOYAH 2 - R & D H2 CONTROL- ADDITIONAL ANALYSIS PER 50.4.4, HYDROGEN RULE ANALYSES				09/83C	03/87C	
M51458	M51458	SEQUOYAH 2 - LOW TEMPERATURE OVERPRESSURE PROTECTION				04/83C	12/83C	
M51460	M51460	SEQUOYAH 2 - DIESEL GENERATOR RELIABILITY				09/83C	12/83C	
M51761	M51761	SEQUOYAH 2 - TEMPORARY TECH SPEC CHANGE TO PERFORM SHUTDOWN BOARD MODIFICATIONS				02/83C	12/83C	
M51762	M51762	SEQUOYAH 2 - VOLUME REDUCTION SYSTEM TO PROCESS LOW-LEVEL RADIOACTIVE WASTE				02/83C	12/83C	

R-1210520-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYA/1 2	05000328	PWR	WEST	1140 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
M52660		M52660		SEQUOYAH 2 - SNUBBER SPECIFICATIONS		01/84C	06/85C	
M53335		M53335		SEQUOYAH-UNIT 2 - AFW PUMP ENDURANCE TESTS		12/83C	03/84C	
M54276		M54276		SEQUOYAH 2 - IST PROGRAM		01/84C	03/85C	
M54278		M54278		SEQUOYAH 2 - BRITISH FUEL ASSEMBLIES		01/84C	05/84C	
M54416		M54416		SEQUOYAH 2- RCS VENTS TECHNICAL SPECIFICATIONS 1 NUREG 073 ITEM II.B.		03/84C	06/89C	12/90
M55462		M55462		SEQUOYAH 2 - PHYSICAL SECURITY PLAN		06/84C	06/85C	
M55765		M55765		SEQUOYAH 2 - RELIEF FROM SECTION XI OF A SME CODE		09/84C	09/84C	
M56272		M56272		SEQUOYAH 2 - REGION 2 REQUEST TO REVIEW AFW SYSTEM DESIGN & TECH. SPECS		09/84C		N/A
M56417		M56417		SEQUOYAH 2 - DELETE FLOW RATE MONITORS FROM TABLES		08/82C	07/87C	

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA0 TAC 0	TITLE	IMPO INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
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 - FIRST 10-YEAR ISI REVIEW (R EV. 13)		08/85C	04/90C	
M61836	M61836	SEQUOYAH 2 - REVISED P/V IST PROGRAM		06/86C	09/88C	10/86
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	06/90
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
M62516	M62516	SEQUOYAH 2 - SCRAPPED MATERIAL ELEMENT R EPORT 40307		09/86C	03/88C	08/90

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M62523	M62523	SEQUOYAH 2 - HEAT CODE ELEMENT REPORT 40703				09/86C	03/88C	11/89
M62545	M62545	SEQUOYAH 2 - DESIGN OF PLATES ELEMENTS REPORT 11301				09/86C	03/88C	02/91
M62549	M62549	SEQUOYAH 2 - INSTALLATION METHODS ELEMENT REPORT 11103				09/86C	03/88C	10/90
M62551	M62551	SEQUOYAH 2 - BENDING EQUIPMENT/MATERIAL ELEMENT RPT 10703				09/86C	11/88C	05/89
M62554	M62554	SEQUOYAH 2 - CABLE ELEMENT REPORT 10900				09/86C	03/88C	03/93
M62555	M62555	SEQUOYAH 2 - CONDUIT ELEMENT REPORT 19201				09/86C	03/88C	02/91
M62556	M62556	SEQUOYAH 2 - CONDULETS ELEMENT				09/86C	03/88C	05/90
M62561	M62561	SEQUOYAH 2 - DOCUMENT CONTROL AND RECORDS ELEMENT RPT 80503				09/86C	03/88C	01/90
M62572	M62572	SEQUOYAH 2 - QA MANAGEMENT PERFORMANCE ELEMENT REPORT 80104				09/86C	03/88C	03/89

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M62575	M62575	SEQUOYAH 2 - QA PROGRAM ADEQUACY ELEMENT REPORT 80101				09/86C	03/88C	12/90	
M62609	M62609	SEQUOYAH 2 - TECHNICAL TRAINING ELEMENT				09/86C	03/88C	05/89	
M62617	M62617	SEQUOYAH 2 - DEFICIENCIES & VIOLATIONS ELEMENT				09/86C	03/88C	01/90	
M62618	M62618	SEQUOYAH 2 - CORRECTIVE MAINTENANCE ELEMENT				09/86C	03/88C	06/90	
M62620	M62620	SEQUOYAH 2 - ADEQUACY OF MAINTENANCE PROCEDURES ELEMENT				09/86C	03/88C	11/90	
M62626	M62626	SEQUOYAH 2 - TRAINING PROGRAM ELEMENT				09/86C	03/88C		
M62630	M62630	SEQUOYAH 2 - WORKPLAN PROCESS ELEMENT				09/86C	03/88C	04/90	
M62634	M62634	SEQUOYAH 2 - ELEMENT REPORT - EN207.3 DEVIATIONS TO PRE OP ACCEPTANCE CRITERIA				09/86C	11/88C		
M62636	M62636	SEQUOYAH 2 - THERMAL OVERLOAD BYPASS ELEMENT				09/86C	03/88C	11/89	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPAB TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M62642	M62642	SEQUOYAH 2 - LACK OF DAMPERS ELEMENT		09/86C	03/88C	05/89
M62647	M62647	SEQUOYAH 2 - ORIFICE HOLE SITES ELEMENT		09/86C	03/88C	01/90
M62651	M62651	SEQUOYAH 2 - ELEMENT REPORT - EN204.10 C ONTROL OF FIELD MODS TO VENDOR EG		09/86C	11/88C	04/89
M62653	M62653	SEQUOYAH 2 - SUPPORT CONNECTIONS ELEMENT		09/86C	03/88C	03/90
M62659	M62659	SEQUOYAH 2 - DESIGN OF SUPPORTS ELEMENT		09/86C	03/88C	03/90
M62660	M62660	SEQUOYAH 2 - SERIES HANGER DRAWINGS ELEM ENT		09/86C	03/88C	10/89
M62664	M62664	SEQUOYAH 2 - THERMAL ANALYSIS ELEMENT		09/86C	03/88C	02/91
M62675	M62675	SEQUOYAH 2 - AS-BUILT INACCURACIES ELEMEN T		09/86C	03/88C	05/90
M62676	M62676	SEQUOYAH 2 - CALCULATION RECORD RETENTIO N ELEMENT		09/86C	03/88C	01/90

R-1216320-001

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M62677			M62677 SEQUOYAH 2 - VENDOR DOCUMENTS ELEMENT		09/86C	11/88C	04/90
M62678			M62678 SEQUOYAH 2 - ECN PROCESS ELEMENT		09/86C	03/88C	05/90
M62684			M62684 SEQUOYAH 2 - STANDARD & GUIDES ELEMENT		09/85C	03/88C	03/89
M62686			M62686 SEQUOYAH 2 - REGULATORY REQUIREMENTS ELEMENT		09/86C	03/88C	03/90
M62687			M62687 SEQUOYAH 2 - FIRE PROTECTION EQUIPMENT WORKS IMPROPERLY ELEMENT		09/86C	03/88C	02/90
M62688			M62688 SEQUOYAH 2 - INACCESSIBILITY DURING NORMAL OPS ELEMENT		09/86C	11/88C	01/90
M62694			M62694 SEQUOYAH 2 - ACCURACY OF SAFETY RELATED INST. ELEMENT		09/86C	03/88C	07/89
M62698			M62698 SEQUOYAH 2 - ELEMENT REPORT - EN203.2 FEEDBACK TO DESIGN ORGANIZATION NOT PROPERLY UTILIZED {		09/86C	03/88C	
M62701			M62701 SEQUOYAH 2 - LOW-LINE VOLTAGE ELEMENT REPORT 302.02		09/86C	03/88C	06/91

R-1216320-001

11/05/80

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA0 TAC 0	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M62705	M62705	SEQUOYAH 2 - MALFUNCTION OF DOORS ELEMEN T, REPORT 301.14		09/86C	11/88C	01/90
M62711	M62711	SEQUOYAH 2 - S/G MARWAY INSTALL. ELEMENT		09/86C	11/88C	07/90
M63978	M63978	SEQUOYAH 2 - BISI REPLACEMENT		10/86C	06/87C	12/91
M64124	M64124	SEQUOYAH 2 - AIRBORNE RADIOACTIVITY IN C DWE BLDG ELEMENT RPT 23005		12/86C	03/88C	07/90
M64229	M64229	SEQUOYAH 2 - CABLE PULLING AND CABLE BEN D RADII ISSUE ELEMENT REPORT 109.00		12/86C	03/87C	03/93
M64281	M64281	SEQUOYAH 2 - ELEMENT REPORT METHODS USED DURING INSTALLATION C011103		11/86C	11/88C	10/90
M64285	M64285	SEQUOYAH 2 - ELEMENT REPORT DESIGN OF PLA TES C011301		11/86C	11/88C	02/91
M64289	M64289	SEQUOYAH 2 - ELEMENT REPORT FLOOR DRAINS C015101		11/86C	11/88C	05/90
M64387	M64387	SEQUOYAH 2- VALVE CLOSURE TIME (TS AMENDM ENT 47)		12/86C	05/87C	

R-1216320-001

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M64438	M64438	SEQUOYAH 2 - ADDITIONAL & NEW ELEMENT RE PORTS				01/87C	11/88C	
M64467	M64467	SEQUOYAH 2 - N-411 REVIEW				08/85C	02/88C	
M68828	M68828	SEQUOYAH 2 - NONCONFORMING PIPING MATERI ALS (BULLETIN 88-05)				07/88C		
M68952	M68952	SEQUOYAH 2 - BORON ACID CORROSION IN PWR S - GL 88-05 LICENSEE RESPONSE TO				07/88C		04/89
M71617	M71617	SEQUOYAH UNIT 2 TS 88-34 REVISE THE SUR VEILLANCE REQUIREMTSON THE AUXILIARY BUI LDING GAS TREATM				12/88C	08/89C	
M71948	M71948	SEQUOYAH 2 - SALP				02/89C	06/89C	
M71981	M71981	SEQUOYAH 2 - TS 88-31 - REVISE ACTION ST ATEMENTS IN TS FOR RCS SPECIFIC ACTIVIT Y ON RADIOIODINE				01/89C	06/89C	
M72018	M72018	SEQUOYAH UNIT 2 - INSERVICE PRESSURE TES T PROGRAM				09/87C	11/90	
M72020	M72020	SEQUOYAH UNIT2 - REVISIONS TO COMMITMENT S MADE ON CONTROL OF HEAVY LOADS (NURE G-0612; MPA C-10				01/89C	05/89C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPAB TAC #	TITLE	IMPO. INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M72355	M72355	SEQUOYAH 2 UATION		03/89C	09/89	
M72474	M72474	SEQUOYAH 2 - HEADQUARTERS FOCAL POINT FO R INFORMATION AND COMMUNICATIONS		03/89C	09/89	
M72594	M72594	SEQUOYAH 2 - SALP REPORT PREPARATION AND MEETING ATTENDANCE		03/89C	09/89	
M72754	M72754	SEQUOYAH UNIT 2 - TS 88-27 - REVISE FAN MOTOR CURRENTS SURVEILLANCE REQUIREMENT FO R CONTAINMENT AI		03/89C	07/89C	
M72830	M72830	SEQUOYAH UNIT 2 - ELIMINATE PRIMARY LOOP BREAKS FROM POSTULATED BREAKS FO R STRUCTURAL DES		03/89C	07/89C	
M72832	M72832	SEQUOYAH UNIT 2 - DEVIATION REQUEST FROM REQUIREMENTS OF APPENDIX R, SECTION I II.G.2., 125-V VI		03/89C	06/89C	
M72834	M72834	SEQUOYAH UNIT 2 - TIA, OPERABILITY OF UH I VALVE WITH OBSTRUCTION, QMDS MOTORS NO T LUBRICATED PER 50.49 & BIT RECIR.		05/89C	06/89C	
M72958	M72958	SEQUOYAH UNIT 2 - TS 89-16- INDEPENDENT S AFETY ENGINEERING GROUP ORGANIZATION C HANGE		04/89C	07/89C	
M73021	M73021	SEQUOYAH UNIT 2 - TS 89-23 - CONTROL ROD POSITION SWITCH CHANGE IN TABLES 3.3 -9 AND 4.3-6		05/89C	05/89C	

R-1216320-001

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
M73750		M73750		SEQUOYAH UNIT 2- CHICKAMAUGA RESERVIOR S EDIMENT DEPOSTION AND EROSION INFORMAT ION		05/89C	12/89C	
M73752		M73752		SEQUOYAH UNIT 2- TS 89-03-LOGIC TIME DEL AY FOR AUTOMATIC AUXILIARY FEEDWATER SUCTION TRANSFER		05/89C	11/89C	
M73754		M73754		SEQUOYAHUNIT 2- TS 89-04-THERMAL OVERLOA D PROTECTION AND BYPASS DEVICE TESTING		05/89C	11/89C	
M74106		M74106		SEQUOYAH UNIT 2 - WAIVER OF COMPLIANCE F OR SR4.4 II.A, RCS VESSEL VENT, UNTIL A TS CHANGE IS PRO		07/89C	08/89C	
M74134		M74134		SEQUOYAH UNIT 2- TS 89-38, RCS VESSEL HE AD VENT MANUAL ISOLATION VALUES NOT LOCKED OPEN		08/89C	08/89C	
M74152		M74152		SEQUOYAH UNIT 2- TS 89-37, WAIVER OF COM PLIANCE AND EMER- GENCY TS CHANGE ON C OLD LEG INJECTIO		08/89C	08/89C	
M74830		M74830		SEQUOYAH UNIT 2- FEEDWATER CONTROL STUDY FOR THE RESTART FROMSHUTDOWN		09/89C	07/90C	12/90
M75031		M75031		SEQUOYAH UNIT 2 - RELIEF REQUEST FROM AS ME, SECTION XI, HYDROSTATIC PRESSURE TEST AFTER UHI/		09/89C	05/90C	
M75050		M75050		SEQUOYAH UNIT 2 - RELIEF FROM ASME CODE, SECTION XI - STROKETIME TESTING FOR TWO BIT DISCHARGE V		10/89C	12/89C	

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
M75052	M75052	SEQUOYAH UNIT 2 -	TS 89-36 -	CLARIFY ACT IONS WHEN QUARANT TILT RATIO IS NEITHE R MONITORED OR C		10/89C	04/90C		
M75337	M75337	SEQUOYAH UNIT 2 -	AUTHORIZATION OF ASME CODE CASE N-460			11/89C	12/89C		
M75340	M75340	SEQUOYAH UNIT 2 -	RESPONSE TIME TESTING OF EAGLE 21 SOLID- STATE PROTECTION SYS TEM INPUT AND MA			11/89C	04/90C		
M75524	M75524	SEQUOYAH 2 -	TS 89-18 -	DELETE RHR SYSTE M AUTO CLOSURE INTERLOCK		12/89C	11/90	12/90	
M75543	M75543	SEQUOYAH UNIT 2 -	RELIEF FROM ASME SECTI ON XI HYDROSTATIC PRESSURE TEST AFTER RHR SPRAY FLOW I			12/89C	05/90C		
M75746	M75746	SEQUOYAH 2 -	TS 89-02 -	REDUCE MINIMUM R ESIDUAL HEAT REMOVALFLOW RATE DURING REF UELING		01/90C	04/90C		
M75748	M75748	SEQUOYAH UNIT2 -	TS 89-25 -	REMOVAL OF T HE UPPER HEAD INJECTION SYSTEM		01/90C	11/90	12/90	
M75750	M75750	SEQUOYAH UNIT 2 -	TS 89-26 -	DELETE THE BORON INJECTION TANKFUNCTION		01/90C	11/90	12/90	
M75752	M75752	SEQUOYAH UNIT 2 -	TS 89-33 -	USE OF VANT AGE 5 HYDRID (V5H) FUEL TO OPERATE UNIT		01/90C	11/90	12/90	

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10
ISSUE NUMBER	MPA#	TAC	0	TITLE		IMPO INIT.	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M75842	M75842	SEQUOYAH UNIT 2 - TS 89-30 - ACCIDENT MONITORING INSTRUMENTATION REVISIONS TO MEET REGULATORY GU					01/90C	10/90	12/90
M75844	M75844	SEQUOYAH UNIT 2 - TS 89-27 - RPS UPGRADE S EAGLE 21 MICROPROCESSOR SYSTEM ADDITION					01/90C	11/90	12/90
M76075	M76075	SEQUOYAH 2 - SPENT FUEL RACK CRITICALITY ANALYSIS FOR 5.0 WEIGHT-PERCENT FUEL					02/90C	08/90C	
M76079	M76079	SEQUOYAH 2 - TS 90-06 ADDITION OF A FIRE HOSE STATION IN THE DIESEL GENERATOR BUILDING					02/90C	07/90C	
M76192	M76192	SEQUOYAH 2 - TS 90-03-IMPLEMENT GL 89-01 BY RELOCATING THE RADIOLOGICAL EFFLUENT TECHNICAL SPECIFICATIONS					03/90C	10/90	09/90
M76426	M76426	SEQUOYAH 2 - ALTERNATIVE TESTING OF REACTOR VESSEL HEAD AND VESSEL INTERNAL LIFTING DEVICES					03/90C	12/90	
M76430	M76430	SEQUOYAH 2 - EXIGENT TS CHANGE - TS 90-08, EXTEND ALLOWABLE OUTAGE TIME FOR ONE DG TRAIN TO CLEAN DG FUEL OIL TANKS					04/90C	04/90C	
M76678	M76678	SEQUOYAH 2 - CLOSEOUT OF TEMPORARY EXEMPTION TO 10 CFR 50.46(A) (1) FOR OPERATING CYCLE 4					03/90C	11/90	12/90
M76773	M76773	SEQUOYAH 2 - TS 90-07 ADDITION OF TWO SMOKE DETECTORS IN VOLUME CONTROL TANK ROOM					05/90C	11/90	12/90

R-1216320-001

11/05/90

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	1140 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	
M76775	M76775	SEQUOYAH 2 - TS 90-12 INCREASE MAXIMUM FUEL ENRICHMENT FOR UNIT TO 5.0 WEIGHT P ERCENT				05/90C	08/90C		
M76777	M76777	SEQUOYAH 2 - TS 90-13 COLD-LEG ACCUMULA TORS INSTRUMENTATION SURVEILLANCE DELETI ON				05/90C	11/90		
M76845	M76845	SEQUOYAH 2 - TS 90-14 - REVISE VALVE NOM ENCLATURE FOR 14 CONTAINMENT ISOLATIO N VALVES				05/90C	11/90		
M76846	M76846	SEQUOYAH 2 - TS 90-08 AND APPENDIX J EXE MPTION - RELIEF FROM TWO CONSECUTIVE FAIL ED AS-FOUND TYPE A TEST				05/90C	08/90C		
M77054	M77054	SEQUOYAH 2 - APPROVAL OF ASME CODE CASE N-461				04/90C	08/90C		
M77130	M77130	SEQUOYAH 2 - CLASS 1E CABLE/CONDUIT TEST ING PROGRAM				07/90C	12/90		
M77173	M77173	SEQUOYAH 2 - TS 90-15 DELETE PROVISIONS OF TS 3.0.4 FROM SOURCE RANGE FLUX MO NITORS (TS 3.9.2)				07/90C	09/90C		
M77247	M77247	SEQUOYAH 2 - TS 90-12 - GL 90-02, SUBSTI TUTION OF FILLER RODS OR OPEN CHANNEL S IN FUEL ASSEMBLIES				05/90C	11/90		
M77379	M77379	SEQUOYAH 2 - GENERIC LETTER 90-06 (GI-70 1) PORV AND BLOCK VALVE RELIABILITY				08/90C	03/91		

R-1216320-001

11/05/90

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	1140 MWT	TENNESSEE VALLEY AUTHORITY	TN	2	09/81C	05/10

ISSUE NUMBER	MPA0 TAC #	TITLE	IMPD INIT	APPL DATE	LIC ACT CMP DATE	LICENSEE IMPL DATE
M77454	M77454	SEQUOYAH 2 - GENERIC LETTER 90-06 (GI-94) } - LOW TEMPERATURE OVERPRESSURE PROTECT ION		08/90C	03/91	
M77484	M77484	SEQUOYAH 2 - DEFER WORK ON CABLE TRAY SU PPORTS FROM UNIT 2 CYCLE 4 REFUELING DU TAGE		08/90C	10/90	
M77528	M77528	SEQUOYAH 2 - TS 90-17 - DELETE TABLE 4.4 -5 ON RV MATERIAL SURVEILLANCE PROGRAM , WITHDRAWAL SCHEDULE		08/90C	12/90	
M77570	M77570	SEQUOYAH 2 - DEVIATION TO LICENSE CONDIT ION 2 C.13.C. APPENDIX R TO 10 CFR PART 50.		08/90C	11/90	
M77578	M77578	SEQUOYAH 2 - TS 90-11 - EXEMPTION TO APP ENDIX J. SEPARATE THE THIRD ILRT FROM 10-YEAR ISI		08/90C	01/91	
R00049	R00049	SEQUOYAH 2 H2 ANALYZER OPERABILITY DETER MINATION		12/86C	03/88C	
R00061	R00061	SEQUOYAH 2 AUXILIARY FEEDWATER PUMP PRES SURE REQUIREMENTS		12/86C	11/87C	
R00109	R00109	SEQUOYAH 2 SAFEGUARDS RELATED AMENDMENTS		11/86C	06/88C	
R00116	R00116	SEQUOYAH 2 REVIEW OF THE JUSTIFICATION O F SPLICES		04/87C	10/87C	

R-1216320-001

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
R00125				R00125 SEQUOYAH 2 IMPLEMENTATION OF THE ISEG		05/87C	09/87C	
R00138				R00138 SEQUOYAH 2 CONDUITSEPERATION		05/87C	09/87C	
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	08/89C	
R00196				R00196 SEQUOYAH 2 - SAFETY PARAMETER DISPLAY SY STEM (SPDS)		01/84C	07/89C	10/90
R00200				R00200 SEQUOYAH 2 - MSLB INSIDE ICE-CONDENSER C ONTAINMENT COMPUTER CODE		07/87C	01/91	N/A
R00202				R00202 SEQUOYAH UNIT 2 PIPE SUPPORT CRITERIA		08/87C	02/88C	
R00222				R00222 SEQUOYAH UNIT 2 TECHNICAL EVALUATION OF SQN TVA ALLEGATIONS		10/87C	09/90	N/A
R00253				R00253 SEQUOYAH UNIT 2 - EXTENDED PRE-RESTART H EATUP ON REACTOR COOLANT PUM P HEAT		12/87C	02/88C	

R-1216320-001

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00262	R00262			REQUEST FOR APPROVAL TO USE ASME CODE CASES N-341 AND N-356		12/87C	01/88C		
R00332	R00332			SEQUOYAH UNIT 2 LETTER ON TESTING SILICONE RUBBER INSULATED CABLE		03/88C	05/88C	04/89	
R00336	R00336			SEQUOYAH UNIT 2 - ASME SECTION XI CODE RELIEF FOR THE MIC PROGRAM		04/88C	05/88C		
R00338	R00338			SEQUOYAH UNIT 2 - RELIEF REQUEST FROM ASME SECTION XI FOR ERCW VALVES ON CSS HEAT EXCHANGERS		04/88C	09/88C		
R00357	R00357			SEQUOYAH UNIT 2 - HYDROGEN CONTROL REQUIREMENTS FOR ICE CONDENSER PLANTS IN 10 CFR 50.4		02/90C	09/89C		
R00361	R00361			SEQUOYAH UNIT 2 - GL 88-05 BORIC ACID CORROSION OF CARBON STEEL RCS PRESSURE BOUNDARY COMPONENT		06/88C	09/88C	04/89	
R00371	R00371			SEQUOYAH UNIT 2 - STAFFING OF THE FIRE BRIGADE		06/88C	09/88C		
R00387	R00387			SEQUOYAH UNIT 2 - PROGRAM FOR 40-YR QUALIFICATION TESTING OF SILICONE RUBBER INSULATED CABLE		07/88C	07/89C	04/89	
R00389	R00389			SEQUOYAH UNIT 2 - RESPONSE TO NRC BULLETIN 88-03 ELEMENT OF GE HFA INADEQUATE LATCH ENGAGEMENT		07/88C	05/89C	04/89	

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
P L A N T D A T A - O N G O I N G

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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	
R00391	R00391			SEQUOYAH UNIT 2 - IMPROVEMENT PLAN FOR DIESEL GENERATORS - POST RESTART		07/88C	11/88C	09/90	
R00395	R00395			SEQUOYAH UNIT 2 - EXEMPTION FROM APPENDIX J TYPE C TESTING OF THE SC/RHR SYSTEM CHECK VALVES		07/88C	09/88C		
R00480	R00480			SEQUOYAH UNIT 2 - RELIEF REQUEST - BORIC ACID TRANSFER PUMPS FLOW RATE MEASUREMENT		10/88C	03/89C		
R00487	R00487			SEQUOYAH UNIT 2 - TEMPORARY DEVIATION FROM APPENDIX R, SECTION III.G.2 TO 10 CFR 50		10/88C	11/88C		
R00489	R00489			SEQUOYAH UNIT 2 - ERCW PUMPHOUSE FOUNDATION AND ERCW PUMPINGSTATION ACCESS CELLS		10/88C	12/90		
R00495	R00495			SEQUOYAH UNIT 2 - ADDITIONAL DETAILS TO MICROBIOLOGICAL INDUCED CORROSION PROGRAM REQUIRING		10/88C	08/89C		
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 RADIOACTIVE MONITORING CHANNELS REQUIRED FOR ERCW HEADER EFF		12/88C	08/89C		
R00504	R00504			SEQUOYAH UNIT 2 - TS 88-32 USE OF MASS POINT FOR CONTAINMENT INTEGRATED LEAK RATE TEST		12/88C	03/89C		

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA - ONGOING

11/05/90

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	OL ISSUE	OL EXPIRATION
SEQUOYAH 2	05000328	PWR	WEST	1140 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
R00507				SEQUOYAH UNIT 2 - TS-88-42 REVISIONS TO REQUIREMENTS ON INTERMEDIATE AND SOU RCE RANGE FLUX D		12/88C	11/90	
R00519				SEQUOYAH UNIT 2 - TS 88-06 CONTAINMENT I SOLATION VALVE LEAK RATE TEST FREQUENCY FOR CONTAINMENT		12/88C	07/89C	