

DUKE POWER COMPANY

P.O. BOX 33189 USNRC-DS
CHARLOTTE, N.C. 28242

HAL B. TUCKER
VICE PRESIDENT
NUCLEAR PRODUCTION

1987 SEP 25 A 9 48

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September 17, 1987

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

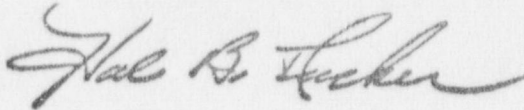
Subject: McGuire Nuclear Station
Docket Nos. 50-369, -370
Implementation Status

Gentlemen:

In response to NRC letter dated August 25, 1987, attached please find an annotated version of plant data list for McGuire.

Because of the similarity between the two McGuire units, complete annotation is provided for Unit 1. The Unit 2 listing notes only differences.

Very truly yours,



Hal B. Tucker

RLG/267/jgc

Attachment

xc: Dr. J. Nelson Grace
Regional Administrator
U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30323

Mr. Darl Hood, Project Manager
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Mr. W.T. Orders
NRC Resident Inspector
McGuire Nuclear Station

8709250487 870917
PDR ADOCK 05000369
P PDR

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08/17/87

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

R-1216320-SPC

PLANT	DOCKET	TYPE	NSS SUPPLIER	THermal CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
MCQUIRE 1	05000389	PWR	WEST	3411 MW	DUKE POWER	NC	2	07/81C	02/13
APPLICABLE ISSUES									
MCQUIRE 1 - TECH. SPEC. CHANGES FOR MAINT									
50	REACTOR VESSEL LEVEL INSTRUMENTATION IN				N/A	N/A	N/A	N/A	
67 3.3	A-17 IMPROVED ACCIDENT MONITORING				04/83C	08/87	01/90	L	
67 4.1	Q-01 MCP TRIP				02/83C	06/87	05/85C	M	
75 (B-76)	B-76 ITEM 1.1 - POST TRIP REVIEW; PROGRAM DES				11/83C	05/85C	05/85C		
75 (B-77)	B-77 ITEM 2.1 - EQUIPMENT CLASSIFICATION & VE				03/85C	12/86C	05/85C		
75 (B-78)	B-78 ITEMS 3.1.1 & 3.1.2 - POST MAINTENANCE TE				11/83C	10/85C	10/85C		
75 (B-79)	B-79 ITEM 3.1.3 - POST MAINTENANCE TESTING -				11/83C	10/85C	10/85C		
75 (B-80)	B-80 ITEM 4.1 - REACTOR TRIP SYSTEM RELIABIL				11/83C	10/85C	10/85C		
75 (B-81)	B-81 ITEMS 4.2.1 & 4.2.2 - PREVENTATIVE MAINT				11/83C	07/87	00/89		
75 (B-82)	B-82 ITEM 4.3 - AUTOMATIC ACTUATION OF SHUNT				11/83C	07/85C	07/85C		
75 (B-85)	B-85 SALEM ATWS 1.2 DATA CAPABILITY				11/84C	08/85C	08/85C		
75 (B-86)	B-86 SALEM ATWS 2.2 S-R COMPONENTS				11/84C	07/87	00/90		
75 (B-87)	B-87 SALEM ATWS 3.2.1 & 3.2.2 S-R COMPONENTS				11/84C	10/85C	10/85C		
75 (B-88)	B-88 SALEM ATWS 3.2.3 T.5 S-R COMPONENTS				11/84C	10/85C	10/85C		
75 (B-89)	B-89 SALEM ATWS 4.2.3 & 4.2.4 LIFE COMPONENTS				11/84C	07/87	00/89		
75 (B-90)	B-90 SALEM ATWS 4.3 W AND BSW T.5.				07/84C	08/87	00/89		
75 (B-92)	B-92 SALEM ATWS 4.5.1 DIVERSE TRIP FEATURES				11/84C	10/85C	10/85C		

MOD SPEED
OK!
RG1.97

7/10/86 SER 2 }
12/29/86 SER 2 }
Part 2
Part 2

09/87C

GL 85-09 complete

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	3411 MW	DUKE POWER	LICENSEE	STATE REGION	OL ISSUE	OL EXPIRATION
MCQUIRE I	05000389	PWR	WEST	3411 MW				NC 2	07/81C	02/13
APPLICABLE ISSUES										
75 (B-03)	B-03	SALEM ATWS 4.5.2 & 4.5.3 TEST ALTERNATIV				11/84C	07/87	04/88C		
A-24	B-00	QUALIFICATION OF CLASS IE SAFETY-RELATED				08/80C	03/83C	00/83C	H	H
A-30 (C-10)	C-10	CONTROL OF HEAVY LOADS OVER SPENT FUEL P				67/82C	63/85C	03/85C	M	M
A-30 (C-15)	C-15	CONTROL OF HEAVY LOADS - PHASE II (FOLLO				05/83C	03/85C	00/00C		
B-50	D-10	DIESEL GENERATOR RELIABILITY				07/85C	05/87C	05/87C	H	H
HF 1.1		SHIFT STAFFING				10/83	01/84C	10/85C	H	H
I A.1.1.1		SHIFT TECHNICAL ADVISOR - ON DUTY				C	C	C	02/82C	
I A.1.1.3	F-01	SHIFT TECHNICAL ADVISOR - TRAINED PER LL				10/80C	08/81C	00/00C	N/A	
I A.1.1.4		SHIFT TECHNICAL ADVISOR - DESCRIBE LONG				C	C	C	02/81C	
I A.1.2		SHIFT SUPERVISOR RESPONSIBILITIES				C	C	C	02/81C	
I A.1.3.1	F-02	SHIFT MANNING - LIMIT OVERTIME				04/81C	02/83C	00/00C	03/83C	
I A.1.3.2	F-02	SHIFT MANNING - MIN SHIFT CREW				04/81C	02/83C	00/00C	02/81C	
I A.1.4		LONG-TERM UPGRADE OF OPERATIONS PERSONNE				04/83	04/83C		M	Duke Tech Specs
I A.2.1.1		IMMEDIATE UPGRADE OF RO & SRO TRAINING				C			N/A	6-2-2
I A.2.1.4	F-03	IMMEDIATE UPGRADE OF RO & SRO TRAINING				04/81C	01/81C	00/00C	02/81C	
I A.2.7		ACCREDITATION OF TRAINING INSTITUTIONS				03/85	12/88		03/87	M
I A.3.1.3 A		REVISE SCOPE & CRIT. FOR LIC. EXAMS - SI				C			N/A	
I A.3.1.3 B		REVISE SCOPE & CRIT. FOR LIC. EXAMS - SI				C			N/A	
I B.1.2		EVALUATION OF ORGANIZATION & MANAGEMENT				C	C	C	02/81C	

shift presence
10CFR50 - work hrs
etc
Rulemaking 11/84
Duke Tech Specs
6-2-2

Duke 14r dtd 05/18/87

08/17/87

R-1218320-SPC

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	DUKE POWER	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
MC GUIRE 1	05000330	PWR	WEST	3411 MWt	DUKE POWER		MC	2	07/81C	02/13
APPLICABLE ISSUES										
I.C.1.2.A	F-04	SHORT-TERM ACCID.	PROCEDURES REV. - IN 04/81C		01/81C	00/00C				N/A
I.C.1.2.B	F-05	SHORT-TERM ACCID.	PROCEDURES REV. - IN 07/84C		03/88C	00/01C				L
I.C.1.3.A	F-04	SHORT-TERM ACCID.	PROCEDURES REV. - TRA 04/81C		01/81C	00/00C				N/A
I.C.1.3.B	F-05	SHORT-TERM ACCID.	PROCEDURES REV. - TR 07/84C		03/88C	00/01C				L
I.C.2	SHIFT & RELIEF TURNOVER PROCEDURES				C	C				02/81C
I.C.3	SHIFT-SUPERVISOR RESPONSIBILITY				C	C				02/81C
I.C.4	CONTROL-ROOM ACCESS				C	C				02/81C
I.C.5	F-06	FEEDBACK OF OPERATING EXPERIENCE	11/81C		01/81C	00/00C				05/81C
I.C.6	F-07	VERIFY CORRECT PERFORMANCE OF OPERATING	11/81C		04/81C	00/00C				05/81C
I.C.7.1	MSSS VENDOR REV. OF PROC - LOW POWER TES				C	C				02/81C
I.C.7.2	MSSS VENDOR REV. OF PROC - POWER ASCENSI				C	C				09/81C
I.C.8	PILOT MON OF SELECTED EMERGENCY PROC FOR				C	C				11/80C
I.D.2.1	F-08	PLANT-SAFETY PARAMETER DISPLAY CONSOLE	04/83C		12/87	00/00				N/A
I.D.2.2	F-08	PLANT-SAFETY PARAMETER DISPLAY CONSOLE	04/83C		12/87	00/00				12/87
I.D.2.3	F-08	PLANT-SAFETY PARAMETER DISPLAY CONSOLE	04/83C		12/87	00/00				12/87
I.G.1.3	TRAINING DURING LOW-POWER TESTING - TRAI				C	C				08/81C
II.B.1.1	REACTOR-COOLANT SYSTEM VENTS - DESIGN VE				C	01/81C	00/00C			N/A
II.B.1.2	F-10	REACTOR-COOLANT SYSTEM VENTS	INSTALL V 04/81C		01/81C	00/00C				09/81C
II.B.1.3	F-10	REACTOR-COOLANT SYSTEM VENTS	PROCEDURE 04/81C		01/81C	00/00C				03/83C

Duke/WAC
Staff Davis
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in pro

See W

M Duke/WCC mty 6/87
M Staff Review of as
M installed Duke design
in program
see M 61143

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R-1218320-SPC

SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	3411 HMT	DURE POWER	LICENSEE	IMPO COMP.	IMPL. COMP.	VERIFY COMPLET	ISSUE PRIORITY	STATE REGION	DOCKET PRIORITY	OL EXPIRATION
MCQUIRE I	05000389	PWR	WEST									NC	2	07/81C 02/13
APPLICABLE ISSUES														
II B.2.1	PLANT SHIELDING - REVIEW DESIGNS													
II B.2.2	PLANT SHIELDING - CORRECTIVE ACTIONS TO													
II B.2.3	F-11 PLANT SHIELDING - PLANT MODIFICATIONS (L 02/82C 01/81C 00/00C 03/83C													
II B.3.2	POSTACCIDENT SAMPLING - CORRECTIVE ACTION													
II B.3.3	POSTACCIDENT SAMPLING - PROCEDURES													
II B.3.4	F-12 POSTACCIDENT SAMPLING - PLANT MODIFICATION 04/81C 01/82C 01/82C 03/82C													
II B.4.1	F-13 TRAINING FOR MITIGATING CORE DAMAGE - DE 04/81C 08/81C 08/81C N/A													
II B.4.2.A	F-13 TRAINING FOR MITIGATING CORE DAMAGE - IN 04/81C 08/81C 08/81C													
II B.4.2.B	F-13 TRAINING FOR MITIGATING CORE DAMAGE - CO 04/81C 08/81C 08/81C 07/81C													
II D.1.1	RELIEF & SAFETY VALVE TEST REQUIREMENTS 03/84C 07/87C 00/90C N/A													
II D.1.2.A	RELIEF & SAFETY VALVE TEST REQUIREMENTS 03/84C 07/87C 00/90C N/A													
II D.1.2.B	F-14 RELIEF & SAFETY VALVE TEST REQUIREMENTS 03/84C 07/87C 00/90C N/A													
II D.1.3	RELIEF & SAFETY VALVE TEST REQUIREMENTS 03/84C 07/87C 00/90C N/A													
II D.3.1	VALVE POSITION INDICATION - INSTALL DIRE													
II E.1.1.1	F-15 AUXILIARY FEEDWATER SYSTEM EVALUATION - 04/81C 04/81C 04/81C N/A													
II E.1.1.2	F-15 AUXILIARY FEEDWATER SYSTEM EVALUATION - 04/81C 04/81C 04/81C 09/81C													
II E.1.1.3	F-15 AUXILIARY FEEDWATER SYSTEM EVALUATIONS - 04/81C 04/81C 04/81C 03/83C													
II E.1.2.1.A	AUXILIARY FEEDWATER SYSTEM INITIATION & 01/81C 01/81C 02/81C													
II E.1.2.1.B	F-16 AUXILIARY FEEDWATER SYSTEM INITIATION & 04/81C 01/81C 01/81C 03/83C													

Review in progress - Duke
owes response.

REVIEW

08/17/87

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
MCQUIRE 1	05000369	PWR	WEST	3411 MWt	DUKE POWER	NC	2	07/81C	02/13
APPLICABLE ISSUES									
II E 1.2.2.A	AUXILIARY FEEDWATER SYSTEM INITIATION &				IMPO. INIT.	IMPL. COMP.	VERIFY COMPLY	ISSUE PRIORITY	
II E 1.2.2.B	AUXILIARY FEEDWATER SYSTEM INITIATION &				C	01/81C	01/81C	03/83C	
II E 1.2.2.C	F-17 AUXILIARY FEEDWATER SYSTEM INITIATION &				C	01/81C	01/81C	03/83C	
II E 3.1.1	EMERGENCY POWER FOR PRESSURIZER HEATERS				C	C	C	02/81C	
II E 4.1.1	DEDICATED HYDROGEN PENETRATIONS - DESIGN				C	01/82C	01/82C	N/A	
II E 4.1.2	DEDICATED HYDROGEN PENETRATIONS - REVIEW				C			02/81C	
II E 4.1.3	F-18 DEDICATED HYDROGEN PENETRATION - INSTALL				04/81C	01/82C	01/82C	02/81C	
II E 4.2.1.4	CONTAINMENT ISOLATION DEPENDABILITY - IMP				C	04/81C	04/81C	03/83C	
II E 4.2.5.A	CONTAINMENT ISOLAT. DEPENDABILITY - CNTH				C	04/81C	04/81C	N/A	
II E 4.2.5.B	CONTAINMENT ISOLATION DEPENDABILITY - CN				C	04/81C	04/81C	02/81C	
II E 4.2.6	F-19 CONTAINMENT ISOLATION DEPENDABILITY - CN				04/81C	04/81C	04/81C	03/83C	
II E 4.2.7	F-19 CONTAINMENT ISOLATION DEPENDABILITY - RA				04/81C	04/81C	04/81C	03/82C	
II F 1.1	F-20 ACCIDENT-MONITORING - PROCEDURES				C	C	C	02/81C	
II F 1.2.A	F-20 ACCIDENT-MONITORING - NOBLE GAS MONITOR				04/81C	04/81C	04/81C	05/82C	
II F 1.2.B	F-21 ACCIDENT-MONITORING - IODINE/PARTICULATE				04/81C	04/81C	04/81C	03/82C	
II F 1.2.C	F-22 ACCIDENT-MONITORING - CONTAINMENT HIGH-R				04/81C	04/81C	04/81C	03/83C	
II F 1.2.D	F-23 ACCIDENT-MONITORING - CONTAINMENT PRESSU				01/82C	01/81C	01/81C	03/82C	
II F 1.2.E	F-24 ACCIDENT-MONITORING - CONTAINMENT WATER				01/82C	01/82C	01/82C	03/83C	
II F 1.2.F	F-25 ACCIDENT-MONITORING - CONTAINMENT HYDROG				01/82C	01/81C	01/81C	03/83C	

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	IMPO INIT	DUKE POWER	LICENSEE	IMPL COMP	IMPO COMP	ISSUE PRIORITY	MPA VER PRIORITY	STATE REGION	OL ISSUE	OL EXPIRATION
MCQUIRE 1	05000380	PWR	WEST	3411 MW								NC 2	07/81C	02/13
APPLICABLE ISSUES														
II F 2.1	INSTRUMENTATION FOR DETECT. OF INADEQUAT													
II F 2.2	INSTRUMENTATION FOR DETECT. OF INADEQUAT													
II F 2.4	F-28 INSTRUMENTATION FOR DETECT. OF INADEQUAT 07/84C 02/85C 02/85C													
II G 1.1	POWER SUPP. FOR PRESSURIZER RELIEF BLOCK													
III A 1.2.1	UPGRADE EMERGENCY SUPPORT FACILITIES - 1													
III A 2.1	F-87 UPGRADE PREPAREDNESS - UPGRADE EMERGENCY 04/81C 02/83C 00/00C N/A													
III A 2.2	F-88 UPGRADE PREPAREDNESS - METEOROLOGICAL D 04/81C 12/85C 08/88C N/A													
III D 1.1.1	PRIMARY COOLANT OUTSIDE CONTAINMENT - LEA													
III D 3.3.1	IMPLANT RAD. MONIT. - PROVIDE MEANS TO D													
III D 3.3.2	F-89 IMPLANT RADIATION MONIT. - MODIFICATIONS 04/81C 01/81C 00/00C 03/83C													
III D 3.4.1	F-70 CONTROL ROOM HABITABILITY - REVIEW 04/81C 01/81C 00/00C N/A													
III D 3.4.2	F-70 CONTROL ROOM HABITABILITY - SCHEDULE MOD 04/81C 01/81C 00/00C N/A													
II K 1.10	IE BULLETINS - OPERABILITY STATUS													
II K 1.10	IE BULLETINS - TRIP PER LOW LEVEL B/S													
II K 1.5	IE BULLETINS - REVIEW ESF VALVES													
II K 2.13	F-30 ORDERS ON B&W PLANTS - THERMAL MECHANICA 12/81C 02/83C 02/83C 03/83C													
II K 2.17	F-33 ORDERS ON B&W PLANTS - VOIDING IN RCS IC 01/82C 02/83C 02/83C N/A													
II K 3.1 A	F-36 FINAL RECOMMENDATIONS, B&O TASK FORCE - A 04/81C 04/81C 04/81C N/A													
II K 3.1 B	FINAL RECOMMENDATIONS, B&O TASK FORCE - A													

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Thermal sleeves

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S A F E T Y I S S U E S M A N A G E M E N T S Y S T E M
P L A N T D A T A

R-1218220-SPC

PLANT	DOCKET	TYPE	MSS SUPPLIER	THERMAL CAPACITY	LICENSEE	IMPO COMP.	IMPL. COMP.	VERIF COMPLY	ISSUE PRIORITY	MR VER PRIORITY	DOCKET PRIORITY	STATE REGION	OL ISSUE	OL EXPIRATION
MCQUIRE 1	05000360	PWR	WEST	3411 MW	DUKE POWER							NE	2	07/81C 02/13
APPLICABLE ISSUES														
II K 3 10	F-41	FINAL RECOMMENDATIONS, B&O TASK FORCE	- P	04/81C	04/81C 00/00C									
II K 3 12 B	F-42	FINAL RECOM. B&O TASK FORCE	- ANTICIPATO	04/81C	04/81C 00/00C									09/81C
II K 3 2	F-37	FINAL RECOMMENDATIONS, B&O TASK FORCE	- R	04/81C	04/81C 04/81C									N/A
II K 3 25 A		FINAL RECOMMENDATIONS, B&O TASK FORCE	- P	C	C									03/83C
II K 3 25 B	F-53	FINAL RECOMMENDATIONS, B&O TASK FORCE	- P	C	C									03/83C
II K 3 3	F-38	FINAL RECOMMENDATIONS, B&O TASK FORCE	- R	04/81C	04/81C 04/81C									N/A
II K 3 30 A		FINAL RECOMMENDATIONS, B&O TASK FORCE	- S	03/83C	06/85C 00/00C									N/A
II K 3 30 B	F-57	FINAL RECOMMENDATIONS, B&O TASK FORCE	- S	03/83C	06/85C 00/00C									N/A
II K 3 31	F-58	FINAL RECOMMENDATIONS, B&O TASK FORCE	- C	04/82C	02/87C 07/88C									N/A
II K 3 5 A	F-39	FINAL RECOMMENDATIONS, B&O TASK FORCE	- A	04/81C	04/81C 04/81C									N/A
II K 3 5 B	F-39	FINAL RECOMMENDATIONS, B&O TASK FORCE	- A	04/81C	04/81C 04/81C									N/A
II K 3 8	F-40	FINAL RECOMMENDATIONS, B&O TASK FORCE	- P	04/81C	01/81C 01/81C 03/82C									
M40804	MCQUIRE UNIT 81	- EVALUATE REQUEST	12/18 01/83C	10/83C	1983C									
M51010	MCQUIRE UNIT 81	- EVALUATE LICENSEE JUSTI	05/83C	12/86C	1983C									
M52082	MCQUIRE UNIT 81	10CFR PART 21 INTERPRETA	05/83C	08/84C	1984C									
M52111	MCQUIRE UNIT 1	- EVAL TECH SPEC CHANGES	05/83C	10/83C	1983C									
M52160	MCQUIRE UNIT 1	EVAL PROPOSAL ALLOWING U	05/83C	12/86C	1984C									
M52104	MCQUIRE UNIT 1	EVAL PROPOSAL TO ALLOW C	08/83C	03/84C	1984C									
M52178	MCQUIRE UNIT 1	- EVALUATE PROPOSED TECH.	05/83C	10/84C	1984C									

INSUFFICIENT INFORMATION
REMOVED

Rel. Pm 11

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

W-1210320-SAC

[illegible]

EFFICIENT INFO
NO OPEN T/S PROPOSAL
FROM 7/84

DEO 7/85, 6/86
NCC Duke Kemp

T/S
Two open PCS
Gross
supervised
by T/S of 3/9/87

R-1218320-SPC

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

App R Deviations

GROUNDWATER T/S

151 Plan

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	IMPO INIT.	IMPO COMP.	IMPL COMP.	LICENSEE	VERIFY COMPLETE	ISSUE PRIORITY	MDA-VER PRIORITY	STATE REGION ISSUE	DOCKET PRIORITY	VERIFY PRIORITY	OL EXPIRATION
MCQUIRE 1	05000309	PWR	WEST	3411 MWt	DUKE POWER							NC 2	07/81C	02/13	
APPLICABLE ISSUES															
MS5815	MCQUIRE UNIT 1	EVALUATE FIRE PROTECTION	08/84C	09/87	12/87										
MS5787	MCQUIRE UNIT #1	EVALUATE GENERATOR TIM	08/84C	02/85C											
MS5789	MCQUIRE UNIT 1	EVALUATE PROPOSED TECH	09/84C	03/87C											
MS5821	MCQUIRE UNIT 1	EVALUATE TECH. SPEC.	10/84C	07/87	1988										
MS5970	MCQUIRE 1	EVAL. TECH. SPEC. SURV. REQ.	09/84C	03/85C											
MS6037	MCQUIRE 1	UNI (UNIT 2 RELOAD)		11/84C	02/85C										
MS6072	MCQUIRE UNIT 1	T.S. AMEND FOR GROUNDWATER	10/84C	10/87											
MS6076	MCQUIRE UNIT 1	T.S. AMEND FOR COLD LEG	11/84C	11/85C											
MS6078	MCQUIRE 1	AFW TECH. SPEC.		11/84C	03/85C										
MS6084	MCQUIRE 1	TYPES, CONSISTENCY WITH UNIT	11/84C	03/85C											
MS6028	MCQUIRE 1	T.S. AMEND FOR ADMINISTRATION	12/84C	11/85C											
MS6082	MCQUIRE UNIT 1	INSERVICE INSPECTION PL	11/84C	08/87											
MS6746	MCQUIRE 1	CYCLE 3 RELOAD AMENDMENT	01/85C	05/85C											
MS6777	MCQUIRE 1	ELEMENATE DOSE PROJECTIONS F	01/85C	11/85C											
MS6873	MCQUIRE 1	TECH. SPEC. AMEND FOR COLD L	01/85C	11/85C											
MS6882	MCQUIRE 1	REPLACEMENT & REQUALIFICATION	02/85C	11/85C											
MS7084	MCQUIRE 1	HEDS'S FROM DCRDR SUMMARY RE	09/84C	08/85C											
MS7310	MCQUIRE 2	OL AMENDMENT TO STORE OCONEE	04/85C	07/85C											
MS7322	MCQUIRE 1	TECH. SPEC. SURVEILLANCE W/C	04/85C	01/88C											

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MS 2 model correction

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

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PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	IMPV INIT	DUKE PWR	LICENSEE	IMPL COMP	VERIFY COMPLETE	ISSUE PRIORITY	STATE REGION		OL EXPIRATION
											NC	2	
MCQUIRE 1	05000389	PWR	WEST	3411 MW									
APPLICABLE ISSUES													
MS7335	MCQUIRE 1	CONTAINMENT PRESS REANALYSIS			04/85C		10/85C						
MS7340	MCQUIRE 1	TS CHANGE FOR FIRE PUMP C			04/88C								
MS7384	MCQUIRE 1	TECHNICAL SPECIFICATION ON S			04/85C		09/85C						
MS7444	MCQUIRE 1	STATUS OF BIOFOULING POTENTI			10/84C		12/88C						
MS7649	MCQUIRE 1	UHI DELETION			05/85C		05/88C						
MS7673	MCQUIRE 1	ICE CONDENSER DOORS TECH. SP			05/85C		09/85C						
MS7945	MCQUIRE 1	CONFORMANCE TO HYDROGEN CONT			03/85C		11/88C						
MS8005	MCQUIRE 1	MSLB IN DOORHOUSE			08/85C		08/88C						
MS9208	MCQUIRE 1	REVIEW 1984 FSAR UPDATE REGA			07/85C		11/88C						
MS9239	MCQUIRE 1	TECH. SPEC. SURVEILLANCE INT			07/85C		08/87						
MS9241	MCQUIRE 1	DELETION OF TECH. SPEC. CONT			07/85C		09/88C						
MS9283	MCQUIRE 1	DO RELIABILITY, TESTING AND			07/85C		05/87C						
MS9320	MCQUIRE 1	RELAXATION OF RTS OUTAGE TIM			07/85C		09/88C						
MS9336	MCQUIRE 1	REV. 8 TO PUMP AND VALVE INS			07/85C		12/88C						
MS9377	MCQUIRE 1	CONTAINMENT INTEGRATED LEAK			08/85C		03/88C						
MS9570	MCQUIRE 1	TECH. SPEC. INCREASE IN TIME			08/85C		09/88C						
MS9623	MCQUIRE 1	SUBSTITUTION OF TURBINE OVER			08/85C		09/88C						
MS9660	MCQUIRE 1	GDC-4 EXEMPTION FOR LEAK-BEF			08/85C		05/88C						
MS9681	MCQUIRE 1	TECH SPEC ON TIME TO RESTORE			09/85C		01/87C						

ICE CONDENSER DOORS

R-1210320-SPC

PLANT	DOCKET	TYPE	NSSC SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE ISSUE	OL EXPIRATION
MCQUIRE I	05000368	PWR	WEST	3411 MWt	DUKE POWER	NC 2	07/81C 02/13
APPLICABLE ISSUES							
MS9888	MCQUIRE I	TECH.	SPEC.	CHANGE ON DOGHOUSE	IMPO. COMP. 03/88C	IMPL. COMP. 3/86C	
MS9888	MCQUIRE I	TECH.	SPEC.	CHANGE ON DC POW	12/85C	12/85C	
MS9788	MCQUIRE I	APPENDIX "J"	EXEMPTION TO US	09/85C	03/88C	3/86C	
MS0028	MCQUIRE I	ELIMINATION OF INTERMEDIATE	10/85C	04/88C	07/87	4/86C	
MS0178	MCQUIRE I	TECH.	SPEC.	CHANGES FOR REMO	10/85C	1/88C	
MS0220	MCQUIRE I	TECH.	SPEC.	8-10 CHANGE ON R	04/85C	3/86C	
MS0423	MCQUIRE I	TECH.	SPEC.	CHANGES ON IOOIN	12/85C	12/86C	
MS0425	MCQUIRE I	TECH.	SPEC.	CHANGE TO DMB PA	12/85C	11/86C	
MS0427	MCQUIRE I	EXTENSION OF OL	EXPIRATION D	12/85C	12/88C	12/86C	
MS0599	MCQUIRE I	INCREASE RC LOOPS	FOR HOT ST	01/88C	09/88C	9/86C	
MS0801	MCQUIRE I	TECH.	SPEC.	CHANGE FOR CONTA	01/88C	4/86C	
MS0708	MCQUIRE I	TAC 855720 FOLLOWUP	ON TECH.	04/85C	03/88C	3/86C	
MS0710	MCQUIRE I	TECH.	SPEC.	CHANGE ON CONTAI	09/85C	4/86C	
MS0845	MCQUIRE I	REVISED TECH.	SPEC.	CRITERIA 02/86C	03/87C	3/87C	
MS0884	MCQUIRE I	SALP V		03/88C	07/88C	7/86C	
MS1099	MCQUIRE I	USE OF MULTIELEMENT TN-8	CAS	03/88C	08/88C	8/86C	
MS1143	MCQUIRE I	BACKFIT REVIEW ON SPDS	ITAC	03/88C	06/88C	6/86C	
MS1170	MCQUIRE I	ALTERNATE RADIOACTIVE LIQUID	03/88C	06/87C	06/87C	6/87C	
MS1271	MCQUIRE I	PUMP AND VALVE INSERVICE	YES	04/88C	09/87	1988	

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11/8
u

RG 1.97 wt %
Levee

Handwritten notes on the back of the page, including "2/20/02" and "2/20/02".

FTW's - d'Arce

most also
to Unit at this.

Sawbuck T/S table removed 6/5/87
Revised action for Mobile Controlling 6/3/87

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202/47/00

SAFETY ISSUES NAWA GEMENT SYSTEM
PLANT DATA

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

9-1218320-SPC

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SAFETY ISSUES MANAGEMENT SYSTEM

2-1218320-SPC

PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	ISSUE COMPLETE	VERIFY PRIORITY	IMPL. COMP.	IMPO. INIT.	POWER	STATE	REGION	ISSUE PRIORITY	COCKET PRIORITY	VERIFY PRIORITY	OL EXPIRATION
MCQUIRE 2	05000370	PMR	WEST	3411 MWt	DUKE	IMPO. COMP.	IMPL. COMP.	IMPO. INIT.	07/87C 06/87C 08/87C	09/87	NC	2	03/83C			02/13
APPLICABLE ISSUES																
MS5438	MCQUIRE 2 - TECH. SPEC. CHANGES FOR MAIN															
50	REACTOR VESSEL LEVEL INSTRUMENTATION IN N/A N/A N/A															
87 3.3	A-17 IMPROVED ACCIDENT MONITORING															
87 4.1	G-01 RCP TRIP															
75 (B-76)	B-76 ITEM 1.1 - POST TRIP REVIEW; PROGRAM DES 1..83C															
75 (B-77)	B-77 ITEM 2.1 - EQUIPMENT CLASSIFICATION & VE 03/85C															
75 (B-78)	B-78 ITEMS 3.1.1 & 3.1.2 -POST MAINTENANCE TE 11/83C															
75 (B-79)	B-79 ITEM 3.1.3 - POST MAINTENANCE TESTING - 11/83C															
75 (B-80)	B-80 ITEM 4.1 - REACTOR TRIP SYSTEM RELIABILITY 11/83C															
75 (B-81)	B-81 ITEMS 4.2.1 & 4.2.2 -PREVENTATIVE MAINT 11/83C															
75 (B-82)	B-82 ITEM 4.3 - AUTOMATIC ACTUATION OF SHUNT 11/83C															
75 (B-85)	B-85 SALEM ATWS 1.2 DATA CAPABILITY 11/84C															
75 (B-86)	B-86 SALEM ATWS 2.2 S-R COMPONENTS 11/84C															
75 (B-87)	B-87 SALEM ATWS 3.2.1 & 3.2.2 S-R COMPONENTS 11/84C															
75 (B-88)	B-88 SALEM ATWS 3.2.3 T.S. S-R COMPONENTS 11/84C															
75 (B-89)	B-89 SALEM ATWS 4.2.3 & 4.2.4 LIFE COMPONENTS 11/84C															
75 (B-90)	B-90 SALEM ATWS 4.3 W AND B&W T.S. 07/84C															
75 (B-92)	B-92 SALEM ATWS 4.5.1 DIVERSE TRIP FEATURES 11/84C															

SAFETY ISSUES MANAGEMENT SYSTEM

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA

PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	IMPO INIT	IMPO COMP	IMPL COMP	ISSUE PRIORITY	VERIFIED PRIORITY	STATE PRIORITY	REGION PRIORITY	OL ISSUE PRIORITY	OL EXPIRATION
MCQUIRE 2	05000370	PMR	WEST	3411 MwT	DUKE POWER					NC	2	03/83C	02/13
APPLICABLE ISSUES													
I C.2	SHIFT & RELIEF TURNOVER PROCEDURES												
I C.3	SHIFT-SUPERVISOR RESPONSIBILITY												
I C.4	CONTROL-ROOM ACCESS												
I C.5	F-08 FEEDBACK OF OPERATING EXPERIENCE												
I C.6	F-07 VERIFY CORRECT PERFORMANCE OF OPERATING												
I C.7.1	NSSS VENDOR REV. OF PROC - LOW POWER TES												
I C.7.2	NSSS VENDOR REV. OF PROC - POWER ASCENSI												
I C.8	PILOT MON OF SELECTED EMERGENCY PROC FOR												
I D.2.1	F-09 PLANT-SAFETY PARAMETER DISPLAY CONSOLE - 04/83C												
I D.2.2	F-09 PLANT-SAFETY PARAMETER DISPLAY CONSOLE - 04/83C												
I D.2.3	F-09 PLANT-SAFETY PARAMETER DISPLAY CONSOLE - 04/83C												
I G.1.3	TRAINING DURING LOW-POWER TESTING - TRAI												
II B.1.2	F-10 REACTOR-COOLANT SYSTEM VENTS - INSTALL V												
II B.1.3	F-10 REACTOR-COOLANT SYSTEM VENTS - PROCEDURE												
II B.2.2	PLANT SHIELDING - CORRECTIVE ACTIONS TO												
II B.2.3	F-11 PLANT SHIELDING - PLANT MODIFICATIONS (L												
II B.3.2	POSTACCIDENT SAMPLING - CORRECTIVE ACTIO												
II B.3.3	POSTACCIDENT SAMPLING - PROCEDURES												
II B.3.4	F-12 POSTACCIDENT SAMPLING - PLANT MODIFICATI												

MC61144

see NOTE cont 2

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PLANT	DOCKET	TYPE	WSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE REGION	ISSUE DATE	OL EXPIRATION
MCQUIRE 2	05000370	PWR	WEST	3411 MWt	DUNE POWER	NC	2	03/83C
					IMPO INIT	MPA VER	DOCKET	PRIORITY
					IMP COMPT	COMPL	PRIORITY	PRIORITY
					C	C	C	03/83C
I I B 4 2 B	F-13	TRAINING FOR MITIGATING CORE DAMAGE - CO						
I I D 1 1	RELIEF & SAFETY VALVE TEST REQUIREMENTS	03/84C	07/87	00/90C	N/A			
I I D 1 2 A	RELIEF & SAFETY VALVE TEST REQUIREMENTS	03/84C	07/87	00/90C	N/A			
I I D 1 2 B	RELIEF & SAFETY VALVE TEST REQUIREMENTS	03/84C	07/87	03/90	N/A			
I I D 1 3	RELIEF & SAFETY VALVE TEST REQUIREMENTS	03/84C	07/87	00/90C	N/A			
I I D 3 1	VALVE POSITION INDICATION - INSTALL DIRE	C	C	C	03/83C			
I I E 1 1 2	F-15 AUXILIARY FEEDWATER SYSTEM EVALUATION -	C	C	C	03/83C			
I I E 1 1 3	F-15 AUXILIARY FEEDWATER SYSTEM EVALUATIONS -	C	C	C	03/83C			
I I E 1 2 1 A	AUXILIARY FEEDWATER SYSTEM INITIATION &	C	C	C	03/83C			
I I E 1 2 1 B	AUXILIARY FEEDWATER SYSTEM INITIATION &	C	C	C	03/83C			
I I E 1 2 2 A	AUXILIARY FEEDWATER SYSTEM INITIATION &	C	C	C	03/83C			
I I E 1 2 2 C	AUXILIARY FEEDWATER SYSTEM INITIATION &	C	C	C	03/83C			
I I E 3 1 1	EMERGENCY POWER FOR PRESSURIZER HEATERS	C	C	C	03/83C			
I I E 4 1 2	DEDICATED HYDROGEN PENETRATIONS - REVIEW	C	C	C	03/83C			
I I E 4 1 3	CONTAINMENT HYDROGEN PENETRATION - INSTALL	C	C	C	03/83C			
I I E 4 2 1 A	CONTAINMENT ISOLATION DEPENDABILITY - IMP	C	C	C	03/83C			
I I E 4 2 5 A	CONTAINMENT ISOLAT. DEPENDABILITY - CNM	C	C	C	N/A			
I I E 4 2 5 B	CONTAINMENT ISOLATION DEPENDABILITY - CN	C	C	C	03/83C			
I I E 4 2 6	F-19 CONTAINMENT ISOLATION DEPENDABILITY - CN	C	C	C	03/83C			

} Status same as Unit 1

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

PLANT	DOCKET	TYPE	MSS SUPPLIER	THERMAL CAPACITY	IMPO INIT	IMPO COMP	POWER	LICENSEE	ISSUE PRIORITY	VERIFIED COMPLET	STATE REGION	DOCKET PRIORITY	OL EXPIRATION
MCQUIRE 2	05000370	PNR	WEST	3811 MWt	DUKE	POWER					NC	2	03/83C
APPLICABLE ISSUES													
II E 4 2 7	F-19	CONTAINMENT ISOLATION	DEPENDABILITY - RA										
II F 1 1	F-20	ACCIDENT-MONITORING	PROCEDURES										
II F 1 2 A	F-20	ACCIDENT-MONITORING	MOBILE GAS MONITOR										
II F 1 2 B	F-21	ACCIDENT-MONITORING	IODINE/PARTICULATE										
II F 1 2 C	F-22	ACCIDENT-MONITORING	CONTAINMENT HIGH-R										
II F 1 2 D	F-23	ACCIDENT-MONITORING	CONTAINMENT PRESSU										
II F 1 2 E	F-24	ACCIDENT-MONITORING	CONTAINMENT WATER										
II F 1 2 F	F-25	ACCIDENT-MONITORING	CONTAINMENT HYDROG										
II F 2 1		INSTRUMENTATION FOR DETECT.	OF INADEQUAT										
II F 2 2		INSTRUMENTATION FOR DETECT.	OF INADEQUAT										
II F 2 4	F-26	INSTRUMENTATION FOR DETECT.	OF INADEQUAT	03/83C	09/84C	09/84C							
II G 1 1		POWER SUPP. FOR PRESSURIZER	RELIEF BLOCK										
III A 1 2 1		UPGRADE EMERGENCY SUPPORT	FACILITIES - 1										
III A 2 2	F-68	UPGRADE PREPAREDNESS	METEOROLOGICAL D	03/83C	12/85C	06/85C							
III D 1 1 1		PRIMARY COOLANT OUTSIDE	CONTAINMENT - LEA										
III D 3 3 1		INPLANT RAD. MONIT.	PROVIDE MEANS TO D										
III D 3 3 2	F-69	INPLANT RADIATION MONIT.	MODIFICATIONS										
II K 1 10		IE BULLETINS	OPERABILITY STATUS										
II K 1 19		IE BULLETINS	TRIP PER LOW LEVEL B/S										

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SAFETY ISSUES MANAGEMENT SYSTEM
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PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	IMPO INIT.	IMPO COMP.	LICENSEE	ISSUE PRIORITY	DOCKET PRIORITY	STATE REGION	OL EXPIRATION
MCQUIRE 2	05000370	PMR	WEST	3411 MW	DUNE POWER	IMPO COMP.	IMPO COMP.	ISSUE PRIORITY	DOCKET PRIORITY	MC 2	03/83C 02/13
APPLICABLE ISSUES											
II K 1.5	IE BULLETINS - REVIEW ESF VALVES										
II K 2.13	F-30 ORDERS ON B&W PLANTS - THERMAL MECHANICA 10/80C										
II K 3.18	FINAL RECOMMENDATIONS, B&O TASK FORCE - A										
II K 3.10	F-41 FINAL RECOMMENDATIONS, B&O TASK FORCE - P										
II K 3.12 B	F-42 FINAL RECOM, B&O TASK FORCE - ANTICIPATO										
II K 3.25 A	FINAL RECOMMENDATIONS, B&O TASK FORCE - P										
II K 3.25 B	F-23 FINAL RECOMMENDATIONS, B&O TASK FORCE - P										
II K 3.30 A	FINAL RECOMMENDATIONS, B&O TASK FORCE - S 03/83C										
II K 3.30 B	F-57 FINAL RECOMMENDATIONS, B&O TASK FORCE - S 03/83C										
II K 3.31	F-58 FINAL RECOMMENDATIONS, B&O TASK FORCE - C 05/85C										
II K 3.5 B	F-39 FINAL RECOMMENDATIONS, B&O TASK FORCE - A										
II K 3.9	F-40 FINAL RECOMMENDATIONS, B&O TASK FORCE - P										
M49081	MCQUIRE UNIT 82: EVALUATE PROPOSED T.S. 10/82C 04/84C										
M51809	MCQUIRE UNIT 82: EVALUATE LICENSEE JUSTI 05/83C 12/88C										
M52083	MCQUIRE UNIT 82: 10CFR21 INTERPRETATION 05/83C 08/84C										
M52112	MCQUIRE UNIT 2 - EVAL TECH SPEC CHANGES 05/83C 10/83C										
M52159	MCQUIRE UNIT 2: EVAL PROPOSAL ALLOWING U 05/83C 12/84C										
M52163	MCQUIRE UNIT 2: EVAL PROPOSAL TO ALLOW C 05/83C 03/84C										
M52179	MCQUIRE UNIT 2 - EVALUATE PROPOSED TECH. 05/83C 10/84C										

Unit 1
all components

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SAFETY ISSUES MANAGEMENT SYSTEM

PLANT DATA

PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	IMPL COMP	IMPO INIT	IMPO COMP	IMPL COMP	VERIF COMPLET	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	OL ISSUE	OL EXPIRATION
MCQUIRE 2	05000370	PWR	WEST	3411 MW	DUNE POWER										
APPLICABLE ISSUES															
MS2189	MCQUIRE UNIT 2	EVAL	CHANGE IN STEAM LIN	05/83C	02/84C										
MS2330	MCQUIRE UNIT 2	EVAL	T.S. CHANGES RELAT	08/83C	10/84C										
MS2331	MCQUIRE UNIT 2	EVAL	T.S. CHANGE RELATI	08/83C	02/84C										
MS2332	MCQUIRE UNIT 2	EVAL	T.S. CHANGE RELATI	08/83C	02/84C										
MS2381	MCQUIRE UNIT 2	EVAL	REQ TO INCREASE COM	08/83C	12/83C										
MS3215	MCQUIRE UNIT #2	EVAL	PROPOSED T.S. CHAM	11/83C	02/84C										
MS3256	MCQUIRE UNIT #2	EVAL	PROPOSED T.S. SURV	11/83C	08/84C										
MS3258	MCQUIRE UNIT #2	EVALUATE	REVISION TO EM	11/83C	04/84C										
MS3289	MCQUIRE UNIT #2	EVALUATE	EXEMPTION TO MULTIPLE	03/83C	01/84C										
MS3320	MCQUIRE UNIT #2	EVALUATE	MCQUIRE 1/CYC	12/83C	04/84C										
MS3532	MCQUIRE UNIT #2	EVALUATE	MCQUIRE STATIO	12/83C	09/84C										
MS4883	MCQUIRE 2	RELIEF	REQUEST ASME CODE SEC	04/84C	03/85C										
MS5088	MCQUIRE UNIT 2	EVAL	MCQUIRE RADIOACTIV	05/84C	03/88C										
MS5118	MCQUIRE UNIT #2	EVALUATE	MODIF TO POME	06/84C	09/84C										
MS5307	MCQUIRE UNIT 2	EVALUATE	APPLICATION FO	06/84C	11/84C										
MS5383	MCQUIRE UNIT #2	EVALUATE	& APPROVE MCG	07/84C	12/88C										
MS5438	MCQUIRE 2	REVIEW	OF TECHNICAL SPECIFIC	07/84C	12/87										
MS5587	MCQUIRE UNIT 2	EVALUATE	PROPOSED PIPIN	08/84C	04/85C										
MS5618	MCQUIRE UNIT 2	EVALUATE	FIRE PROTECTIO	08/84C	07/87										

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

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PLANT	DOCKET	TYP	SUPPLIER	NSSC	LICENSEE	APPLICABLE ISSUES	DUE DATE	IMPO INIT.	IMPO COMP.	THML COMPLET.	VERIFY COMPLETE	ISSUE PRIORITY	MPA VER PRIORITY	DOCKET PRIORITY	STATE REGION	OL ISSUE	OL EXPIRATION
MS6709	05060370	PWR	WEST			3411 MW THERMAL CAPACITY	08/84C	08/84C	02/85C		H	H			MC	2	03/83C 02/13
MS5788						EVAL GENERATOR TIME OVERCURR	08/84C	02/85C									
MS5790						EVALUATE PROPOSED TECHN	09/84C	03/87C				M					
MS5822						EVALUATE TECH. SPEC. FO	09/84C	07/87				M					
MS5971						EVAL. TECH. SPEC. SURV. REQ.	09/84C	03/85C				M					
MS6338						RELOAD CYCLE 2	11/84C	03/85C				H					
MS6473						Y.S. AMEND FOR GROUNDWAT	10/84C	10/87				L					
MS6477						T.S. AMEND FOR COLD LEG	11/84C	11/85C				L					
MS6479						AFM TECH. SPEC.	11/84C	03/85C				L					
MS6495						UHI	11/84C	02/85C				L					
MS6629						Y.S. AMEND FOR ADMINISTRATIV	12/84C	11/85C				L					
MS6683						INSERVICE INSPECTION PL	11/84C	09/87				L					
MS6736						PRE-AMEND 35 TECH.	10/84C	04/85C				L					
MS6747						TECHNICAL SPECIFICATION AMEN	01/85C	05/85C				L					
MS6778						ELEMINTATE DOSE PROJECTIONS F	01/85C	11/85C				L					
MS6874						TECH. SPEC. AMEND FOR COLD L	01/25C	11/85C				M					
MS6903						REPLACEMENT & REQUALIFICATIO	02/85C	11/85C				M					
MS7095						HED'S FROM DCDOR SUMMARY REP	09/84C	08/85C				M					
MS7317						OL AMENDMENT TO STORE OCONEE	04/85C	07/85C				M					
MS7323						TECH. SPEC. SURVEILLANCE W/C	04/85C	01/86C				L					

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

PLANT	DOCKET	TYPE	MSSS SUPPLIER	THERMAL CAPACITY	LICENSEE	IMPO COMP.	IMPO INIT.	DUKE POWER	IMPL COMP.	VERIF COMPL	ISSUE PRIORITY	MPA VER PRIORITY	STATE REGION	DOCKET PRIORITY	OL ISSUE	OL EXPIRATION
MCQUIRE 2	05000370	PWR	WEST	3411 MW									NC	2	03/83C	02/13
APPLICABLE ISSUES																
MS7300	MCQUIRE 2	-	CONTAINMENT PRESS REANALYSIS	04/85C	10/85C											
MS7341	MCQUIRE 2	-	TS CHANGE FOR FIRE PUMP C	04/85C	04/88C											
MS7305	MCQUIRE 2	-	TECHNICAL SPECIFICATION ON S	04/85C	09/85C											
MS7445	MCQUIRE 2	-	STATUS OF BIOFOULING POTENTI	10/84C	12/86C											
MS7050	MCQUIRE 2	-	UHI DELETION	05/85C	05/86C											
MS7074	MCQUIRE 2	-	ICE CONDENSER DOORS TECH. SP	05/85C	09/85C											
MS7040	MCQUIRE 2	-	CONFORMANCE TO HYDROGEN CONT	03/85C	11/86C											
MS9000	MCQUIRE 2	-	MSLB IN DOGHOUSE	06/85C	06/86C											
MS9209	MCQUIRE 2	-	REVIEW 1884 FSAR UPDATE REGA	07/85C	11/86C											
MS9240	MCQUIRE 2	-	TECH. SPEC. SURVEILLANCE INT	07/85C	03/87											
MS9242	MCQUIRE 2	-	DELETION OF TECH. SPEC. CONT	07/85C	09/86C											
MS9204	MCQUIRE 2	-	DO RELIABILITY, TESTING AND	09/86C	05/87C											
MS9221	MCQUIRE 2	-	RELAXATION OF RTS OUTAGE TIM	07/85C	09/86C											
MS9337	MCQUIRE 2	-	REV. 4 TO PUMP AND VALVE INS	07/85C	12/86C											
MS9578	MCQUIRE 2	-	CONTAINMENT INTEGRATED LEAK	08/85C	03/86C											
MS9580	MCQUIRE 2	-	TECH. SPEC. INCREASE IN TIME	08/85C	09/86C											
MS9824	MCQUIRE 2	-	SUBSTITUTION OF TURBINE OVER	08/85C	09/86C											
MS9661	MCQUIRE 2	-	GDC-4 EXEMPTION FOR LEAK-BEF	08/85C	05/86C											
MS9682	MCQUIRE 2	-	TECH SPEC ON TIME TO RESTORE	09/85C	01/87C											

see comments
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12/87

6/87C

08/17/87

R-1216320-SPC

SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

PLANT	DOCKET	TYPE	NSS SUPPLIER	THERMAL CAPACITY	LICENSEE	STATE	REGION	ISSUE	OL EXPIRATION
MCQUIRE 2	05000370	PWR	WEST	3411 MW	DUKE POWER	NC	2	03/83C	02/13
APPLICABLE ISSUES									
M59697	MCQUIRE 2	TECH. SPEC.	CHANGE ON DOGHOUSE	08/85C	03/88C				
M59699	MCQUIRE 2	TECH. SPEC.	CHANGE ON DC POW	08/85C	12/85C				
M59797	MCQUIRE 2	APPENDIX "J"	EXEMPTION TO US	08/85C	03/88C				
M60027	MCQUIRE 2	ELIMINATION OF	INTERMEDIATE	10/85C	04/88C				
M60179	MCQUIRE 2	TECH. SPEC.	CHANGES FOR REMO	10/85C	07/87				
M60221	MCQUIRE 2	TECH. SPEC.	0.10 CHANGE ON R	04/85C	03/88C				
M60424	MCQUIRE 2	TECH. SPEC.	CHANGES ON IODIN	12/85C	12/88C				
M60428	MCQUIRE 2	TECH. SPEC.	CHANGE TO DNB PA	12/85C	11/88C				
M60428	MCQUIRE 2	EXTENSION OF	OL EXPIRATION D	12/85C	12/88C				
M60800	MCQUIRE 2	INCREASE RC	LOOPS FOR HOT ST	01/88C	08/88C				
M60802	MCQUIRE 2	TECH. SPEC.	CHANGE FOR CONTA	01/88C	04/88C				
M60709	MCQUIRE 2	TAC 855721	FOLLOWUP ON TECH.	04/85C	03/88C				
M60711	MCQUIRE 2	TECH. SPEC.	CHANGE ON CONTAI	08/85C	04/88C				
M60848	MCQUIRE 2	REVISED TECH	SPEC CRITERIA F	02/88C	03/87C				
M60885	MCQUIRE 2	SALP V		03/88C	07/88C				
M61100	MCQUIRE 2	USE OF MULTIELEMENT	TN-8 CAS	03/88C	08/88C				
M61144	MCQUIRE 2	BACKFIT REVIEW	ON SPDS (TAC	03/88C	08/88C				
M61189	MCQUIRE 2	ALTERNATE RADIOACTIVE	LIQUID	03/88C	08/87C				
M61272	MCQUIRE 2	PUMP & VALVE	INSERVICE TEST	04/88C	09/87				

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SAFETY ISSUES MANAGEMENT SYSTEM
PLANT DATA

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PLANT	DOCKET	TYPE	NSSS SUPPLIER	THERMAL CAPACITY	IMPO INIT	IMPO COMP	IMPL COMP	VERIFY COMPLY	ISSUE PRIORITY	MPA VER PRIORITY	STATE REGION	OL ISSUE	OL EXPIRATION
MCQUIRE 2	95000370	PWR	WEST	3411 MWT	DUKE POWER						NC 2	03/83C	02/13
APPLICABLE ISSUES													
M01511	MCQUIRE 2 - CONTAINMENT PENETRATION C/PAN 05/86C 12/87												
M01513	MCQUIRE 2 - CHARGES ASSOCIATED WITH UNIT 05/86C 08/86C												
M01663	MCQUIRE 2 - ONE-TIME DISCHARGE OF TRITU 03/86C 08/86C												
M01681	MCQUIRE 2 - TECH. SPEC. TO REVISE RCS LE 06/86C 08/87												
M01695	MCQUIRE 2 - FOLLOWUP ON UHI REMOVAL AND 06/86C 03/87C												
M01776	MCQUIRE 2 - STEAM GENERATOR TUBE PLUGGIN 08/86C 08/86C												
M01884	MCQUIRE 2 - RELIEF FROM HYDRO-TESTING FE 06/86C 09/86C												
M02270	MCQUIRE 2 - RELIEF FROM HYDRO-TESTING AFT 08/86C 12/86C												
M02272	MCQUIRE 2 - REQUALIFICATION TRAINING PRO 08/86C 01/87C												
M02780	MCQUIRE 2 - RCS PRESSURE - TEMPERATURE L 09/86C 12/87												
M02872	MCQUIRE 2 - ROD WORTH DEVIATION DURING C 09/86C 01/87C												
M02882	MCQUIRE 2 - ROD SWAP METH. REPORT FOR ST 08/86C 05/87C												
M03035	MCQUIRE 2 - HYDROGEN CONTROL 09/86C 08/87												
M03289	MCQUIRE 2 - HIGHER ENRICHED RELOAD FUEL 10/86C 03/87C												
M04195	MCQUIRE 2 - POWER DISCONNECT SWITCH FOR 12/86C 08/87												
M04645	MCQUIRE 2 - RELIEF FROM HYDRO TESTING MU 02/87C 08/87												
M04745	MCQUIRE 2 - NUMEROUS TECH. SPEC. CHANGES 02/87C 07/87												
M04812	MCQUIRE 2 - RELOCATE TECH. SPEC. FIRE PR 03/87C 12/87												
M04844	MCQUIRE 2 - REVISED HED MODIFICATIONS FO 03/87C 12/87												

SPC 12/87
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PLANT DATA

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