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**Vol. 12, No. 3**

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# **REGULATORY LICENSING STATUS SUMMARY REPORT**

**NUCLEAR POWER PLANTS  
DATA FOR DECISIONS  
(BLUE BOOK)  
MARCH 1 - MARCH 31, 1983**

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**Prepared for: OFFICE OF NUCLEAR REACTOR REGULATION**

**Prepared by: OFFICE OF RESOURCE MANAGEMENT  
U.S. NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D.C. 20555**



8304120674 830430  
PDR NUREG  
0580 R PDR

## FOREWORD

THIS MANAGEMENT REPORT, REGULATORY LICENSING STATUS SUMMARY REPORT, IS DESIGNED TO PROVIDE THE NECESSARY INFORMATION FOR CONTROLLING THE PROGRESS OF REVIEW PROCESSES FOR CENTRAL STATION NUCLEAR REACTOR APPLICATIONS. IT UTILIZES DATA COLLECTED FROM THE OFFICE OF NUCLEAR REACTOR REGULATION, OFFICE OF THE EXECUTIVE LEGAL DIRECTOR, OFFICE OF INSPECTION & ENFORCEMENT, AND THE NATIONAL LABORATORIES, AND ANALYZED BY THE OFFICE OF RESOURCE MANAGEMENT IN THE IMPLEMENTATION OF THE REGULATORY INFORMATION SYSTEM.

SECTION I OF THIS EDITION CONSISTS OF THE THREE SUMMARY OF ACCOMPLISHMENTS, THE NEW APPLICATION FORECAST FOR OL'S AND CP'S, AND AN ABBREVIATION KEY.

SECTION II REPRESENTS THE MAIN BODY OF THE REPORT AND CONSISTS OF THE FACILITY INFORMATION. ALL OL'S ARE LISTED FIRST, FOLLOWED BY CP'S, STANDARD DESIGN REVIEWS, OTHER REVIEWS, AND FINALLY, A NON-POWER REACTOR SUMMARY. EACH PROJECT CONSISTS OF GENERAL FACILITY DATA, CURRENT STATUS FOR ALL PHASES OF THE REVIEW, AND TARGETED AND ACTUAL COMPLETION DATES FOR ALL KEY MILESTONES IN THE REVIEW.

## L I C E N S I N G   O F   N U C L E A R   R E A C T O R S

THE U.S. NUCLEAR REGULATORY COMMISSION REQUIRES TWO SEPARATE LICENSES - ONE TO BUILD THE FACILITY AND ANOTHER TO OPERATE IT. LISTED BELOW ARE THE STEPS IN THE PROCESS OF OBTAINING A CONSTRUCTION PERMIT AND OPERATING LICENSE.

THE UTILITY SUBMITS A FORMAL APPLICATION DESCRIBING THE DESIGN, LOCATION, AND ENVIRONMENTAL IMPACT OF THE PROPOSED PLANT AND THE SAFEGUARDS TO BE PROVIDED. THE APPLICATION ALSO COVERS THE UTILITY'S FINANCIAL QUALIFICATIONS.

THE NRC MAKES COPIES OF THE APPLICATION AVAILABLE TO THE ACRS AND TO THE PUBLIC DOCUMENT ROOM. TECHNICAL EXPERTS ANALYSE THE APPLICATION, AND PREPARE A SAFETY EVALUATION AND AN ENVIRONMENTAL IMPACT STATEMENT. THESE DOCUMENTS ARE ALSO MADE AVAILABLE IN THE PUBLIC DOCUMENT ROOM.

THE STAFF'S ANALYSIS IS SUBMITTED TO THE NRC'S STATUTORY ADVISORY COMMITTEE ON REACTOR SAFEGUARDS, A COMMITTEE OF INDEPENDENT EXPERTS. ACRS STUDIES THE APPLICATION IN DETAIL AND HOLDS CONFERENCES WITH THE APPLICANT, THE LICENSING STAFF AND OTHERS. THE ACRS FINDINGS ARE REPORTED TO THE NRC AND MADE PUBLIC.

A PUBLIC HEARING IS HELD, USUALLY NEAR THE PROPOSED SITE, BY AN NRC APPOINTED ATOMIC SAFETY & LICENSING BOARD. PRIVATE CITIZENS, STATE AND LOCAL OFFICIALS, AND COMMUNITY GROUPS MAY PARTICIPATE.

AFTER REVIEWING THE HEARING RECORD INCLUDING THE NRC STAFF AND ACRS FINDINGS, THE BOARD DECIDES FOR OR AGAINST GRANTING A CONSTRUCTION PERMIT.

THE BOARD'S DECISION IS REVIEWED BY THE ATOMIC SAFETY AND LICENSING APPEAL BOARD, AND IS SUBJECT TO REVIEW BY THE FIVE-MEMBER NUCLEAR REGULATORY COMMISSION.

IF THE LICENSING BOARD AUTHORIZES THE ISSUANCE OF A CONSTRUCTION PERMIT, THE DIRECTOR OF THE DIVISION OF LICENSING WILL ISSUE A CONSTRUCTION PERMIT. AN EARLIER LIMITED WORK AUTHORIZATION TO DO PRELIMINARY SITE CONSTRUCTION MAY HAVE BEEN GRANTED IF THE SITE HAD BEEN DETERMINED TO BE SUITABLE BY THE NRC STAFF AND THE BOARD HAD RULED FAVORABLY ON THE ENVIRONMENTAL IMPACT ANALYSIS. CONSTRUCTION IS SUBJECT TO INSPECTION BY THE OFFICE OF INSPECTION AND ENFORCEMENT.

AS CONSTRUCTION PROGRESSES, ADDITIONAL INFORMATION IS DEVELOPED AND THE UTILITY APPLIES TO THE NRC FOR AN OPERATING LICENSE. THE SAME CAREFUL ANALYSIS AS IS MADE AT THE CONSTRUCTION PERMIT STAGE IS MADE BY THE NRC IN DECIDING WHETHER OR NOT TO ISSUE THE OPERATING LICENSE.

IN THE OPERATING LICENSE REVIEW PROCESS, OPPORTUNITY FOR HEARING IS PROVIDED. CONTRASTED WITH THE CONSTRUCTION PERMIT REVIEW PHASE, A HEARING IS HELD ONLY IF INTERVENTION IS GRANTED. FINAL ISSUANCE OF AN OPERATING PERMIT IS SUBJECT TO THE APPROVAL OF BOTH THE DIRECTOR OF THE DIVISION OF LICENSING AND OF THE COMMISSION.

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PRINTED IN THE ORDER LISTED

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AS OF MARCH 31, 1983

<u>MARCH</u>			<u>FISCAL YEAR TO DATE</u>		
<u>FACILITY</u>	<u>SCHEDULED</u>	<u>ACTUAL</u>	<u>FACILITY</u>	<u>SCHEDULED</u>	<u>ACTUAL</u>
<u>S E R ' S</u>			<u>S E R ' S</u>		
SEABROOK 1 & 2		03/07/83C	CATAWBA 1 & 2 SEABROOK 1 & 2	02/06/83 01/12/83	02/09/83C 03/07/83C
<u>S S E R ' S</u>			<u>S S E R ' S</u>		
COMANCHE PEAK 1 & 2		03/11/83C	BYRON 1 & 2	12/10/82	01/31/83C
PALO VERDE 1,2,3	03/15/83	03/15/83C	COMANCHE PEAK 1 & 2		03/11/83C
ST LUCIE 2	03/23/83		ENRICO FERMI 2		02/04/83C
SUSQUEHANNA 1	03/01/83		MCGUIRE 2	02/14/83	02/28/83C
SUSQUEHANNA 2	03/01/83	11/12/82C	MIDLAND 1 & 2	10/06/82	10/06/82C
SUSQUEHANNA 2	03/31/83		PALO VERDE 1,2,3	03/15/83	03/15/83C
WATERFORD 3	03/31/83		PERRY 1 & 2	12/29/82	01/19/83C
			SHOREHAM	01/15/83	02/04/83C
			ST LUCIE 2	03/23/83	
			SUMMER 1	11/12/82	11/12/82C
			SUSQUEHANNA 1	03/01/83	
			SUSQUEHANNA 2	03/01/83	11/12/82C
			SUSQUEHANNA 2	03/31/83	
			WASHINGTON NUCLEAR 2	12/21/82	12/21/82C
			WATERFORD 3	10/22/82	10/29/82C
			WATERFORD 3	03/31/83	
<u>D E S ' S</u>			<u>D E S ' S</u>		
HARRIS 1 & 2	03/31/83		HARRIS 1 & 2	03/31/83	
<u>F E S ' S</u>			<u>F E S ' S</u>		
NONE			CATAWBA 1 & 2 SEABROOK 1 & 2	01/07/83 12/08/82	01/07/83C 12/08/82C
<u>O L ' S I S S U E D *</u>			<u>O L ' S I S S U E D *</u>		
NONE			SUMMER 1 SUSQUEHANNA 1	11/12/82	11/12/82C 11/12/82C

\* FULL POWER

C P S U M M A R Y O F A C C O M P L I S H M E N T S  
A S O F M A R C H 3 1 , 1 9 8 3

MARCH		FISCAL YEAR TO DATE	
FACILITY	SCHEDULED	SCHEDULED	ACTUAL
<u>S E R ' S</u> CLINCH RIVER	03/11/83	03/11/83	03/11/83C
<u>S S E R ' S</u> NONE		11/30/82	12/30/82C
<u>D E S ' S</u> NONE			
<u>F E S ' S</u> NONE			
<u>C P ' S I S S U E D</u> NONE		<u>I S S U E D</u>	

SUMMARY OF ACCOMPLISHMENTS  
AS OF MARCH 31, 1983

MARCH	SCHEDULED	ACTUAL	FISCAL YEAR TO DATE SCHEDULED	ACTUAL
SER'S (OL)	0	1	2	2
SER'S (CP)	1	1	1	1
SSER'S (OL)	6	3	14	12
SSER'S (CP)	0	0	1	1
DES'S (OL)	1	0	1	0
DES'S (CP)	0	0	0	0
FES'S (OL)	0	0	2	2
FES'S (CP)	0	0	0	0
OLS ISSUED*	0	0	1	2
CP'S ISSUED	0	0	0	0

\* FULL POWER

LICENSING SCHEDULES FOR ALL PENDING OL APPLICATIONS  
 (INCLUDES SCHEDULES FOR ADDITIONAL UNITS WITH PROJECTED CONSTRUCTION COMPLETION IN CY 1983-1984)  
 (LISTED IN ORDER OF FACILITY NAME)

REPORT AS OF: 03/31/83

PLANT	EST. DELAY (MONTHS)	ISSUE DES	SER				SSER				START OF HRG	ASLB INITIAL DECISION	COMM* DEC. DATE	APPL. CONST. COMPL.
			STAFF INPUT TO DL	TECH ISSUE SER	ACRS MTG	ISSUE FES	STAFF INPUT TO DL	TECH ISSUE SSER						
BYRON 1	3	11/81C	01/82C	02/82C	03/82C	04/82C	08/82C	01/83C	03/83C	11/83	11/83	08/83		
BYRON 2	0	11/81C	01/82C	02/82C	03/82C	04/82C	08/82C	N/S	03/83C	11/83	04/84	04/84		
CALLAWAY 1	0	09/81C	09/81C	10/81C	11/81C	01/82C	01/82C	04/83	11/81C	10/83	03/84	04/84		
CATAWBA 1	0	08/82C	01/83C	02/83C	03/83C	01/83C	04/83	04/83	10/83	05/84	05/84	05/84		
CLINTON 1	0	12/81C	12/81C	02/82C	03/82C	05/82C	06/82C	04/83	08/83	12/83	12/83	01/84		
COMANCHE PEAK 1	2	05/81C	07/81C	07/81C	11/81C	09/81C	02/83C	10/83	12/81C	11/83	11/83	09/83		
COMANCHE PEAK 2	0	05/81C	07/81C	07/81C	11/81C	09/81C	02/83C	11/83	12/81C	11/83	11/84	12/84		
DIABLO CANYON 1	0	12/72C	01/75C	10/74C	07/76C	05/76C	02/83C	04/83	12/76C	07/81C				
DIABLO CANYON 2	0	12/72C	01/75C	10/74C	07/76C	05/76C	02/83C	N/S	12/76C	07/81C				
ENRICO FERMI 2	0	04/81C	05/77C	09/77C	08/81C	09/81C	01/83C	02/83C	03/82C	10/82C	05/83	08/83		
GRAND GULF 1	0	05/81C	08/81C	09/81C	10/81C	10/81C	03/83C	04/83	N/A	N/A	06/83	06/82C		
LASALLE 2	0	03/78C	02/81C	03/81C	04/81C	11/78C	05/83	06/83	N/A	N/A	07/83	08/83		
MCGUIRE 2	0	10/75C	01/78C	03/78C	04/78C	04/76C	02/83C	02/83C	03/77C	06/81C	05/83	03/83C		
MIDLAND 1	0	02/82C	04/82C	05/82C	06/82C	07/82C	08/82C	10/82C	11/82C	11/83	11/83	12/83		
MIDLAND 2	0	02/82C	04/82C	05/82C	06/82C	07/82C	08/82C	10/82C	11/82C	10/83	10/83	07/83		
PALO VERDE 1	0	10/81C	10/81C	11/81C	12/81C	03/82C	02/83C	03/83C	04/82C	12/82C	07/83	08/83		
PALO VERDE 2	0	10/81C	10/81C	11/81C	12/81C	03/82C	02/83C	10/83	04/82C	12/82C	07/84	08/84		
PERRY 1	0	02/82C	05/82C	05/82C	07/82C	08/82C	04/83	04/83	05/83	08/83	10/83	11/83		
SAN ONOFRE 3	0	01/81C	01/81C	02/81C	02/81C	04/81C	04/83	05/83	06/81C	05/82C	03/83	11/82C		
SEABROOK 1	0	05/82C	12/82C	03/83C	04/83	12/82C	05/83	06/83	08/83	06/84	08/84	09/84		
SHOREHAM	1	03/77C	03/81C	04/81C	10/81C	10/77C	N/S	05/83	05/82C	07/83		06/83		
ST LUCIE 2	0	10/81C	09/81C	10/81C	11/81C	04/82C	03/83	03/83	N/A	N/A	03/83	03/83		
SUSQUEHANNA 2	0	03/81C	03/81C	04/81C	08/81C	07/81C	02/83C	03/83	10/81C	04/82C	12/83	01/84		
WASHINGTON NUCLEAR 2	0	07/81C	05/82C	03/82C	10/82C	12/81C	11/82C	04/83	N/A	N/A	08/83	09/83		
WATERFORD 3	0	05/81C	05/81C	07/81C	08/81C	09/81C	03/83	03/83	03/82C	03/83	04/83	05/83		
WATTS BAR 1	0	06/78C	06/82C	07/82C	08/82C	12/78C	09/82C	04/83	N/A	N/A	12/83	01/84		
WATTS BAR 2	0	06/78C	06/82C	07/82C	08/82C	12/78C	09/82C	06/84	N/A	N/A	12/84	01/85		
WOLF CREEK 1	0	01/82C	03/82C	04/82C	05/82C	06/82C	08/82C	08/82C	06/83	11/83	09/84	10/84		
ZIMMER 1	0	10/76C	12/77C	01/79C	03/79C	06/77C	08/82C	08/82C	02/82C	06/82C	08/83	09/83		

\*LICENSING SCHEDULES AND DECISION DATES DO NOT REFLECT POTENTIAL DELAY FROM EMERGENCY PREPAREDNESS REVIEW.

LICENSING SCHEDULES FOR ALL TENDERED OL UNITS TO BE ISSUED AFTER CY 1984

<u>PLANT</u>	<u>ISSUE SSER</u>	<u>APPL. CONST. COMPLETE</u>
BEAVER VALLEY 2	02/85	12/85
BELLEFRONTE 1	12/84	05/85
BELLEFRONTE 2	N/S	05/86
BRAIDWOOD 1	05/84	04/85
BRAIDWOOD 2		04/86
CATAWBA 2	N/S	10/86
CLINTON 2		N/S
FERMI 2 (FSAR RESUB)		
GRAND GULF 2	N/S	N/S
HARRIS 1	04/84	06/85
HARRIS 2	N/S	N/S
HOPE CREEK 1		01/86
LIMERICK 1	10/83	08/84
LIMERICK 2		04/88
MARBLE HILL 1	04/85	06/86
MARBLE HILL 2		12/87
MILLSTONE 3	11/84	11/85
NINE MILE POINT 2		03/86
PALO VERDE 3	09/85	11/85
PERRY 2	N/S	05/87
RIVER BEND 1	05/84	04/85
RIVER BEND 2		N/S
SEABROOK 2		12/86
SOUTH TEXAS 1	01/86	12/86
SOUTH TEXAS 2	N/S	12/88
WASHINGTON NUCLEAR 1	N/S	N/S
WASHINGTON NUCLEAR 3	12/84	12/85

LICENSING SCHEDULES FOR ALL PENDING CP APPLICATIONS  
(LISTED IN ORDER OF FACILITY NAME)

PLANT	SER		SSER		ACRS MIG	ISSUE FEES	STAFF TECH		ISSUE SSER	START OF HRG	ASLB INITIAL DECISION	COMM DEC. DATE
	ISSUE DES	STAFF TECH INPUT IO_DL	ISSUE SER	STAFF TECH INPUT IO_DL			STAFF TECH INPUT IO_DL	STAFF TECH INPUT IO_DL				
CLINCH RIVER SKAGIT/HANFORD 1&2	02/76C	02/83C	03/83C	04/83	04/83	02/77C	04/83	05/83	08/82C	09/83	N/S	
	05/82C	07/77C	08/77C	02/83C	02/83C	06/83	11/82C	12/82C	N/S	M/C	N/S	

NEW APPLICATION FORECAST --- OPERATING LICENSE REVIEWS

(ANTICIPATED TENDER DATES FOR ALL UNITS WITH CONSTRUCTION PERMITS)  
AS OF WEEK ENDING: 03/31/83

FACILITY	DOCKET NUMBER	UTILITY	LICENSING PROJECT MANAGER	APPL. SUBMITS FSAR	APPL. SUBMITS ENV. RPT.	1ST UNIT CONST. COMPLETE	COUNSEL
FY83 MILLSTONE 3	050-00423	NORTHEAST NUCLEAR ENERGY	E. DOOLITTLE	10/29/82C	10/29/82C	11/01/85	M. ROTHSCHILD
MARBLE HILL 1 & 2	054680547	PUBLIC SERVICE OF INDIANA	P.O. CONNOR	11/23/82C	11/23/82C	06/00/86	E. CHEN
BEAVER VALLEY 2	050-00412	DUQUESNE LIGHT	L. LAZO	01/26/83C	01/26/83C	12/31/85	J. GUTEIRREZ
NINE MILE POINT 2	050-00410	NIAGARA MOHAWK POWER	M. HAUGHEY	01/31/83C	01/31/83C	03/01/86	B. BORDENICK
HOPE CREEK 1	050-00354	PUBLIC SERVICE ELECTRIC & GAS	D. WAGNER	03/04/83C	03/04/83C	01/31/86	R. GODDARD
VOGTLE 1 & 2	0424-0425	GEORGIA POWER	M. MILLER	07/00/83	09/00/83	09/00/86	B. BORDENICK

NEW APPLICATION FORECAST - SPECIAL REVIEW

AS OF WEEK ENDING: 03/31/83

STANDARDIZATION REVIEWS

PROJECT  
(NSS)WAPMR

PROJ  
NO APPLICANT  
668 WESTINGHOUSE

PROJECT  
MANAGER  
G. MEYER

TENDER  
DATE  
03/00/83

COMMON ABBREVIATIONS USED WITHIN THE PUBLICATION

ACRS: ADVISORY COMMITTEE ON REACTOR SAFEGUARDS  
 AE: ARCHITECT/ENGINEER  
 AEB: ACCIDENT EVALUATION BRANCH  
 ASB: AUXILIARY SYSTEMS BRANCH  
 ASLB: ATOMIC SAFETY LICENSING BOARD

B&R: BURNS & ROE  
 B&V: BLACK & VEACH  
 B&W: BABCOCK & WILCOX  
 BECH: BECHTEL  
 BRRT: BROWN & ROOT  
 BWR: BOILING WATER REACTOR

CEB: CHEMICAL ENGINEERING BRANCH  
 COMB: COMBUSTION ENGINEERING  
 CP: CONSTRUCTION PERMIT  
 CPB: CORE PERFORMANCE BRANCH  
 CSB: CONTAINMENT SYSTEMS BRANCH  
 CWE: COMMONWEALTH EDISON

DES: DRAFT ENVIRONMENTAL STATEMENT

EEB: ENVIRONMENTAL ENGINEERING BRANCH  
 EPA: ENVIRONMENTAL PROTECTION AGENCY  
 EPLB: EMERGENCY PREPAREDNESS LICENSING BRANCH  
 ER: ENVIRONMENTAL REPORT  
 EQB: EQUIPMENT QUALIFICATION BRANCH  
 ESR: EARLY SITE REVIEW  
 ETSB: EFFLUENT TREATMENT SYSTEMS BRANCH

F.R.: FEDERAL REGISTRAR  
 FDA: FINAL DESIGN APPROVAL  
 FES: FINAL ENVIRONMENTAL STATEMENT  
 FSAR: FINAL SAFETY ANALYSIS REPORT

G&H: GIBBS & HILL  
 GHDR: GIBBS & HILL  
 GIL: GILBERT COMMONWEALTH  
 GSB: GEOSCIENCES BRANCH

HGB: HYDROLOGIC AND GEOTECHNICAL BRANCH  
 HTGR: HIGH TEMPERATURE GAS COOLED REACTOR

ICB: INSTRUMENTATION AND CONTROL BRANCH

L.A.: LICENSING ASSISTANT  
 LESR: LIMITED EARLY SITE REVIEW (ALSO ABBREVIATED LES)  
 LGR: LICENSING GUIDANCE BRANCH  
 LMFBR: LIQUID METAL FAST BREEDER REACTOR  
 LQB: LICENSEE QUALIFICATIONS BRANCH

MEB: MECHANICAL ENGINEERING BRANCH  
 MPA: MANAGEMENT AND PROGRAM ANALYSIS  
 MTEB: MATERIALS ENGINEERING BRANCH  
 MWE: MEGAWATTS ELECTRIC  
 MWT: MEGAWATTS THERMAL

NSSS: NUCLEAR STEAM SYSTEMS SUPPLIER

OL: OPERATING LICENSE  
 OLB: OPERATOR LICENSING BRANCH  
 OPS: OFFSHORE POWER SYSTEMS

PDA: PRELIMINARY DESIGN APPROVAL  
 PG&E: PACIFIC GAS & ELECTRIC  
 PID: PARTIAL INITIAL DECISION  
 PM: PROJECT MANAGER  
 PS: POWER SYSTEMS BRANCH  
 PSAR: PRELIMINARY SAFETY ANALYSIS REPORT  
 PTRB: PROCEDURES AND TEST REVIEW BRANCH  
 PWR: PRESSURIZED WATER REACTOR

QAB: QUALITY ASSURANCE BRANCH

RAB: RADIOLOGICAL ASSESSMENT BRANCH  
 RSB: REACTOR SYSTEMS BRANCH

S&L: SARGENT & LUNDY  
 S&W: STONE & WEBSTER  
 SAB: SITING ANALYSIS BRANCH  
 SAR: SAFETY ANALYSIS REPORT  
 SDA: STANDARD DESIGN APPROVAL  
 SEB: STRUCTURAL ENGINEERING BRANCH  
 SER: SAFETY EVALUATION REPORT  
 SIB: SYSTEMS INTERACTION BRANCH  
 SP: SPECIAL PROJECT  
 SSC: SOUTHERN SERVICES COMPANY  
 SSER: SUPPLEMENT TO SAFETY EVALUATION

TVA: TENNESSEE VALLEY AUTHORITY

UEC: UNITED ENG. & CONSTRUCTORS  
 UFB: UTILITY FINANCE BRANCH

WEST: WESTINGHOUSE

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SECTION II

OPERATING LICENSE REVIEW

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OTHER REVIEWS



PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																																																							
DOCKET NO: 0438&0439 APPLICANT: TENNESSEE VALLEY AUTHORITY LOCATION: 6 MI NE OF SCOTTSBORO, ALA REGION: 2 AE: TVA REAC. TYPE: PWR NSSS: B&W DESIGN PWR: 3760 MWT/1235 MWE CONST: TVA	<table border="0"> <tr> <td>LIC. PM:</td> <td>R. HERNAN</td> <td>ASLB CHAIR:</td> <td>N/A</td> </tr> <tr> <td>LIC. BC:</td> <td>E. ADENSAM</td> <td>MEMBER 1:</td> <td>N/A</td> </tr> <tr> <td>LIC. LA.:</td> <td>M. DUNCAN</td> <td>MEMBER 2:</td> <td>N/A</td> </tr> <tr> <td>COUNSEL:</td> <td>B. PATON</td> <td>CONST. INSP:</td> <td>R. CRLENJAK</td> </tr> <tr> <td>ANTITRUST:</td> <td>J. RUTBERG</td> <td>RESID. INSP:</td> <td>J. WILCOX</td> </tr> <tr> <td>RM ANALYST:</td> <td>M. KING</td> <td></td> <td></td> </tr> </table>	LIC. PM:	R. HERNAN	ASLB CHAIR:	N/A	LIC. BC:	E. ADENSAM	MEMBER 1:	N/A	LIC. LA.:	M. DUNCAN	MEMBER 2:	N/A	COUNSEL:	B. PATON	CONST. INSP:	R. CRLENJAK	ANTITRUST:	J. RUTBERG	RESID. INSP:	J. WILCOX	RM ANALYST:	M. KING																																																																	
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<p><b>CURRENT SAF. STATUS:</b>                      As a result of applicant's construction delay, the review schedule has been delayed. The applicant has announced a delay in loading fuel to 05/85. The staff has evaluated the impacts of this delay on the safety and environmental review schedules and issued new schedule on 01/25/83.</p> <p><b>CURRENT ENV. STATUS:</b>                      As a result of applicant's construction delay, the review schedule was delayed, and has been re-evaluated. The environmental site visit was completed on 6/17/82.</p> <p><b>CURRENT HRG. STATUS:</b>                      No hearing is anticipated.</p> <p><b>CURRENT ANTITRUST:</b>                      Pending determination</p> <p><b>LATEST AMENDMENT:</b>                      No. 23 (12/17/82).</p> <p><b>NEW SLIPS/NOTES:</b>                      On 07/06/82 TVA revised fuel load date to 5/85. Staff has evaluated impact on safety and environmental review schedules and issued new schedule on 01/25/83.</p>	<table border="0"> <tr> <td><b>ENVIRONMENTAL MILESTONES:</b></td> <td><b>SCHED. DATE</b></td> <td><b>ACTUAL DATE</b></td> </tr> <tr> <td>ER DOCKETED:</td> <td>06/12/78</td> <td>06/12/78C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td>02/20/82</td> <td>06/17/82C</td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td>11/04/83</td> <td></td> </tr> <tr> <td>ISSUE DES:</td> <td>12/16/83</td> <td></td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td>03/05/84</td> <td></td> </tr> <tr> <td>ISSUE FES:</td> <td>05/18/84</td> <td></td> </tr> </table> <table border="0"> <tr> <td><b>SAFETY/HEARING MILESTONES:</b></td> <td></td> <td></td> </tr> <tr> <td>APPLICATION TENDERED:</td> <td>02/03/78</td> <td>02/03/78C</td> </tr> <tr> <td>SAR DOCKETED:</td> <td></td> <td>06/12/78C</td> </tr> <tr> <td>SAR Q'S RECEIVED BY PM:</td> <td>07/03/80</td> <td>11/01/82C</td> </tr> <tr> <td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td> <td>12/02/83</td> <td></td> </tr> <tr> <td>INPUT TO DRAFT SER TO PM:</td> <td>01/20/84</td> <td></td> </tr> <tr> <td>ISSUE DRAFT SER:</td> <td>03/16/84</td> <td></td> </tr> <tr> <td>INPUT TO SER:</td> <td>06/15/84</td> <td></td> </tr> <tr> <td>ISSUE SER:</td> <td>08/17/84</td> <td></td> </tr> <tr> <td>ACRS FULL COMMITTEE MEETING:</td> <td>09/28/84</td> <td></td> </tr> <tr> <td>INPUTS TO SE SUPPLEMENT 1:</td> <td>10/05/84</td> <td></td> </tr> <tr> <td>ISSUE SE SUPPLEMENT 1:</td> <td>12/14/84</td> <td></td> </tr> <tr> <td>FEMA LETTER RECEIVED:</td> <td></td> <td></td> </tr> <tr> <td>HEARING STARTED:</td> <td>N/A</td> <td></td> </tr> <tr> <td>ASLB INITIAL DECISION:</td> <td>N/A</td> <td></td> </tr> <tr> <td>COMMISSION EFFECTIVENESS DECISION:</td> <td></td> <td></td> </tr> <tr> <td>TECH SPECS COMPLETED:</td> <td>02/01/85</td> <td></td> </tr> <tr> <td>COMMISSION DECISION:</td> <td>04/15/85</td> <td></td> </tr> <tr> <td>ISSUE LIC. WITH POWER RESTRICTION:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FULL POWER LICENSE AMEND:</td> <td>05/00/85</td> <td></td> </tr> </table> <table border="0"> <tr> <td></td> <td><b>SCHED. DATE</b></td> <td><b>RECEIPT DATE</b></td> </tr> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>05/00/85</td> <td>07/06/82</td> </tr> </table>	<b>ENVIRONMENTAL MILESTONES:</b>	<b>SCHED. DATE</b>	<b>ACTUAL DATE</b>	ER DOCKETED:	06/12/78	06/12/78C	ER SITE VISIT COMPLETE:	02/20/82	06/17/82C	INPUT TO DES TO PM:	11/04/83		ISSUE DES:	12/16/83		RESPONSE TO COMMENTS ON DES:	03/05/84		ISSUE FES:	05/18/84		<b>SAFETY/HEARING MILESTONES:</b>			APPLICATION TENDERED:	02/03/78	02/03/78C	SAR DOCKETED:		06/12/78C	SAR Q'S RECEIVED BY PM:	07/03/80	11/01/82C	SAR APPL. RESPONSE TO Q'S RECEIVED:	12/02/83		INPUT TO DRAFT SER TO PM:	01/20/84		ISSUE DRAFT SER:	03/16/84		INPUT TO SER:	06/15/84		ISSUE SER:	08/17/84		ACRS FULL COMMITTEE MEETING:	09/28/84		INPUTS TO SE SUPPLEMENT 1:	10/05/84		ISSUE SE SUPPLEMENT 1:	12/14/84		FEMA LETTER RECEIVED:			HEARING STARTED:	N/A		ASLB INITIAL DECISION:	N/A		COMMISSION EFFECTIVENESS DECISION:			TECH SPECS COMPLETED:	02/01/85		COMMISSION DECISION:	04/15/85		ISSUE LIC. WITH POWER RESTRICTION:			ISSUE FULL POWER LICENSE AMEND:	05/00/85			<b>SCHED. DATE</b>	<b>RECEIPT DATE</b>	CONSTRUCTION COMPLETION - APPL.:	05/00/85	07/06/82
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BRAIDWOOD 1 &amp; 2

## OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:		KEY PERSONNEL:	
DOCKET NO:	045680457	LIC. PM:	J. STEVENS
APPLICANT:	COMMONWEALTH EDISON	LIC. BC:	J. YOUNGBLOOD
LOCATION:	24 MI SSW OF JOLIET, ILL	LIC. LA.:	M. RUSHBROOK
REGION:	3	COUNSEL:	D. HASSELL
REAC. TYPE:	PWR	ANTITRUST:	B. VOGLER
DESIGN PWR:	3425 MWT/1120 MWE	RM ANALYST:	M. KING
	AE: S&L	ASLB CHAIR:	M. MILLER
	NSSS: WEST	MEMBER 1:	R. COLE
	CONST: CWE	MEMBER 2:	D. CALLIHAN
		CONST. INSP:	J. NEISLER
		RESID. INSP:	L. MCGREGOR
<b>CURRENT SAF. STATUS:</b>	Several portions are under contract review.	<b>ENVIRONMENTAL MILESTONES:</b>	<b>SCHED. DATE    ACTUAL DATE</b>
		ER DOCKETED:	11/30/78C
		ER SITE VISIT COMPLETE:	04/15/83
		INPUT TO DES TO PM:	11/01/83
		ISSUE DES:	01/00/84
		RESPONSE TO COMMENTS ON DES:	04/01/84
		ISSUE FES:	06/00/84
<b>CURRENT ENV. STATUS:</b>	Inactive.	<b>SAFETY/HEARING MILESTONES:</b>	
		APPLICATION TENDERED:	06/26/78    06/26/78C
		SAR DOCKETED:	11/00/78    11/30/78C
		SAR Q'S RECEIVED BY PM:	12/31/82    12/31/82C
		SAR APPL. RESPONSE TO Q'S RECEIVED:	03/30/83
<b>CURRENT HRG. STATUS:</b>	Opportunity for Hearing was published in the Federal Register on 06/13/79. There will be a contested hearing.	INPUT TO DRAFT SER TO PM:	05/01/83
		ISSUE DRAFT SER:	09/20/83
		INPUT TO SER:	11/01/83
		ISSUE SER:	12/01/83
<b>CURRENT ANTITRUST:</b>	Applicant has submitted antitrust information pursuant to Reg. Guide 9.3.	ACRS FULL COMMITTEE MEETING:	01/00/84
		INPUTS TO SE SUPPLEMENT 1:	04/01/84
		ISSUE SE SUPPLEMENT 1:	05/00/84
		FEMA LETTER RECEIVED:	N/S
<b>LATEST AMENDMENT:</b>	FSAR Amendment No. 38	HEARING STARTED:	10/00/84
<b>NEW SLIPS/NOTES:</b>		ASLB INITIAL DECISION:	03/00/85
		COMMISSION EFFECTIVENESS DECISION:	04/00/85
		TECH SPECS COMPLETED:	04/00/85
		COMMISSION DECISION:	04/00/85
		ISSUE LIC. WITH POWER RESTRICTION:	
		ISSUE FULL POWER LICENSE AMEND:	04/00/85
		<b>SCHED. DATE    RECEIPT DATE</b>	
		CONSTRUCTION COMPLETION - APPL.:	04/00/85    04/14/82

NRR LICENSING SYSTEM  
 OL CURRENT STATUS REPORT

BYRON 1 & 2

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 0454&0455  
 APPLICANT: COMMONWEALTH EDISON  
 LOCATION: 17 MI SW OF ROCKFORD, ILL  
 REGION: 3 AE: S&L  
 REAC. TYPE: PWR NSSS: WEST  
 DESIGN PWR: 3425 MWT/1120 MWE CONST: CWE

KEY PERSONNEL:

LIC. PM: L. OLSHAN ASLB CHAIR: J. SMITH  
 LIC. BC: J. YOUNGBLOOD MEMBER 1: R. COLE  
 LIC. LA.: M. RUSHBROOK MEMBER 2: D. CALLIHAN  
 COUNSEL: S. GOLDBERG CONST. INSP: M. RING  
 ANTITRUST: B. VOGLER RESID. INSP: W. FORNEY  
 RM ANALYST: M. KING

CURRENT SAF. STATUS:

SER and Supplements 1 and 2 have been issued. Several outstanding and confirmatory issues remain to be resolved prior to licensing.

CURRENT ENV. STATUS:

Environmental review completed and FES (NUREG-0848) published in April 1982.

CURRENT HRG. STATUS:

Hearing began March 1, 1983.

CURRENT ANTITRUST:

Applicant has submitted antitrust information pursuant to Reg. Guide 9.3.

LATEST AMENDMENT:

FSAR - Amendment 41  
 ER - Amendment 3

NEW SLIPS/NOTES:

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:		11/30/78C
ER SITE VISIT COMPLETE:	05/31/81	05/31/81C
INPUT TO DES TO PM:	08/15/81	08/15/81C
ISSUE DES:	11/05/81	11/05/81C
RESPONSE TO COMMENTS ON DES:	03/01/82	03/01/82C
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SAFETY/HEARING MILESTONES:

	SCHED. DATE	ACTUAL DATE
APPLICATION TENDERED:	06/26/78	06/26/78C
SAR DOCKETED:	11/00/78	11/30/78C
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SAR APPL. RESPONSE TO Q'S RECEIVED:	10/15/81	10/15/81C
INPUT TO DRAFT SER TO PM:	11/07/81	11/07/81C
ISSUE DRAFT SER:		
INPUT TO SER:	01/07/82	01/07/82C
ISSUE SER:	02/07/82	02/07/82C
ACRS LETTER RECEIVED:	03/10/82	03/10/82C
INPUTS TO SE SUPPLEMENT 2:	08/20/82	08/20/82C
ISSUE SE SUPPLEMENT 2:	12/10/82	01/31/83C
FEMA LETTER RECEIVED:		

HEARING STARTED:	03/00/83	03/01/83C
ASLB INITIAL DECISION:	11/00/83	
COMMISSION EFFECTIVENESS DECISION:	11/00/83	
TECH SPECS COMPLETED:	11/00/83	
COMMISSION DECISION:	11/00/83	
ISSUE LIC. WITH POWER RESTRICTION:		
ISSUE FULL POWER LICENSE AMEND:	11/00/83	

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.:	08/31/83	07/14/82
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NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2- 5

CALLAWAY 1

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																																																				
<p>DOCKET NO: 05000483                      APPLICANT: UNION ELECTRIC                      LOCATION: 10 MI SE OF FULTON, MO                      REGION: 3                      REAC. TYPE: PWR                      DESIGN PWR: 3425 MWT/1188 MWE</p> <p style="margin-left: 200px;">AE: BECH                      NSSS: WEST                      CONST: DANIEL</p>	<p>LIC. PM: G. EDISON                      LIC. BC: B. YOUNGBLOOD                      LIC. LA.: M. RUSHBROOK                      COUNSEL: B. PERLESS                      ANTITRUST: B. VOGLER                      RM ANALYST: S. HEDLUND</p> <p>ASLB CHAIR: J. GLEASON                      MEMBER 1: G. BRIGHT                      MEMBER 2: J. KLINE                      CONST. INSP: J. KONKLIN                      RESID. INSP: J. NEISLER</p>																																																																																				
<p><b>CURRENT SAF. STATUS:</b>                      SAR was docketed 08/08/80. The SER was issued by NRC on 10/07/81 and the SER Supplement No. 1 was issued on 01/15/82. SSER 2 is scheduled for 4/83.</p> <p><b>CURRENT ENV. STATUS:</b>                      ER was docketed 12/12/80. The DES was issued by NRC on 09/29/81 and the FES was issued on 01/29/82.</p> <p><b>CURRENT HRG. STATUS:</b>                      Hearings were held on limited issues during November 1981. The hearing on the one remaining contention, emergency preparedness, is scheduled for May, 1983. A decision on these limited issues was rendered by the licensing board on 12/13/82. Joint intervenors filed exceptions on January 31, 1983.</p> <p><b>CURRENT ANTITRUST:</b>                      OL review is in progress.</p> <p><b>LATEST AMENDMENT:</b></p> <p><b>NEW SLIPS/NOTES:</b>                      The Caseload Forecast Panel is reviewing construction progress in order to make a new construction completion schedule estimate. An April 1984 estimate is based on the applicant's recently revised fuel load date.</p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">ENVIRONMENTAL MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr><td>ER DOCKETED:</td><td>12/12/80</td><td>12/12/80C</td></tr> <tr><td>ER SITE VISIT COMPLETE:</td><td>12/00/81</td><td>12/00/81C</td></tr> <tr><td>INPUT TO DES TO PM:</td><td>08/01/81</td><td>08/01/81C</td></tr> <tr><td>ISSUE DES:</td><td>09/29/81</td><td>09/29/81C</td></tr> <tr><td>RESPONSE TO COMMENTS ON DES:</td><td>12/01/81</td><td>12/01/81C</td></tr> <tr><td>ISSUE FES:</td><td>01/29/82</td><td>01/29/82C</td></tr> </tbody> </table> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">SAFETY/HEARING MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">RECEIPT DATE</th> </tr> </thead> <tbody> <tr><td>APPLICATION TENDERED:</td><td>10/25/79</td><td>10/25/79C</td></tr> <tr><td>SAR DOCKETED:</td><td>08/08/80</td><td>08/08/80C</td></tr> <tr><td>SAR Q'S RECEIVED BY PM:</td><td>12/18/80</td><td>12/18/80C</td></tr> <tr><td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td><td>10/01/81</td><td>10/01/81C</td></tr> <tr><td>INPUT TO DRAFT SER TO PM:</td><td></td><td></td></tr> <tr><td>ISSUE DRAFT SER:</td><td>N/A</td><td></td></tr> <tr><td>INPUT TO SER:</td><td>09/11/81</td><td>09/11/81C</td></tr> <tr><td>ISSUE SER:</td><td>10/07/81</td><td>10/07/81C</td></tr> <tr><td>ACRS LETTER RECEIVED:</td><td>11/19/81</td><td>11/19/81C</td></tr> <tr><td>INPUTS TO SE SUPPLEMENT 2:</td><td>01/01/82</td><td>01/01/82C</td></tr> <tr><td>ISSUE SE SUPPLEMENT 2:</td><td>04/30/83</td><td></td></tr> <tr><td>FEMA LETTER RECEIVED:</td><td>03/00/83</td><td></td></tr> <tr><td>HEARING STARTED:</td><td>11/17/81</td><td>11/17/81C</td></tr> <tr><td>ASLB INITIAL DECISION:</td><td>10/00/83</td><td></td></tr> <tr><td>COMMISSION EFFECTIVENESS DECISION:</td><td>11/00/83</td><td></td></tr> <tr><td>TECH SPECS COMPLETED:</td><td>N/S</td><td></td></tr> <tr><td>COMMISSION DECISION:</td><td>03/00/84</td><td></td></tr> <tr><td>ISSUE LIC. WITH POWER RESTRICTION:</td><td>04/00/84</td><td></td></tr> <tr><td>ISSUE FULL POWER LICENSE AMEND:</td><td>07/00/84</td><td></td></tr> <tr><td>CONSTRUCTION COMPLETION - APPL.:</td><td>04/00/84</td><td>08/23/82</td></tr> </tbody> </table>	ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE	ER DOCKETED:	12/12/80	12/12/80C	ER SITE VISIT COMPLETE:	12/00/81	12/00/81C	INPUT TO DES TO PM:	08/01/81	08/01/81C	ISSUE DES:	09/29/81	09/29/81C	RESPONSE TO COMMENTS ON DES:	12/01/81	12/01/81C	ISSUE FES:	01/29/82	01/29/82C	SAFETY/HEARING MILESTONES:	SCHED. DATE	RECEIPT DATE	APPLICATION TENDERED:	10/25/79	10/25/79C	SAR DOCKETED:	08/08/80	08/08/80C	SAR Q'S RECEIVED BY PM:	12/18/80	12/18/80C	SAR APPL. RESPONSE TO Q'S RECEIVED:	10/01/81	10/01/81C	INPUT TO DRAFT SER TO PM:			ISSUE DRAFT SER:	N/A		INPUT TO SER:	09/11/81	09/11/81C	ISSUE SER:	10/07/81	10/07/81C	ACRS LETTER RECEIVED:	11/19/81	11/19/81C	INPUTS TO SE SUPPLEMENT 2:	01/01/82	01/01/82C	ISSUE SE SUPPLEMENT 2:	04/30/83		FEMA LETTER RECEIVED:	03/00/83		HEARING STARTED:	11/17/81	11/17/81C	ASLB INITIAL DECISION:	10/00/83		COMMISSION EFFECTIVENESS DECISION:	11/00/83		TECH SPECS COMPLETED:	N/S		COMMISSION DECISION:	03/00/84		ISSUE LIC. WITH POWER RESTRICTION:	04/00/84		ISSUE FULL POWER LICENSE AMEND:	07/00/84		CONSTRUCTION COMPLETION - APPL.:	04/00/84	08/23/82
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SAR APPL. RESPONSE TO Q'S RECEIVED:	10/01/81	10/01/81C																																																																																			
INPUT TO DRAFT SER TO PM:																																																																																					
ISSUE DRAFT SER:	N/A																																																																																				
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ISSUE SER:	10/07/81	10/07/81C																																																																																			
ACRS LETTER RECEIVED:	11/19/81	11/19/81C																																																																																			
INPUTS TO SE SUPPLEMENT 2:	01/01/82	01/01/82C																																																																																			
ISSUE SE SUPPLEMENT 2:	04/30/83																																																																																				
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CONSTRUCTION COMPLETION - APPL.:	04/00/84	08/23/82																																																																																			

NRR LICENSING SYSTEM

CATAWBA 1 & 2

OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 0413&0414  
 APPLICANT: DUKE POWER  
 LOCATION: 6 MI NNW OF ROCK HILL, SC  
 REGION: 2 AE: DUKE  
 REAC. TYPE: PWR NSSS: WEST  
 DESIGN PWR: 3582 MWT/1145 MWE CONST: DUKE

KEY PERSONNEL:

LIC. PM: K. JABBOUR  
 LIC. BC: E. ADENSAM  
 LIC. LA.: M. DUNCAN  
 COUNSEL: G. JOHNSON  
 ANTITRUST: B. VOGLER  
 RM ANALYST: L. LANIER  
 ASLB CHAIR: J. KELLEY  
 MEMBER 1: D. CALLIHAN  
 MEMBER 2: R. FOSTER  
 CONST. INSP: P. VANDOORN  
 RESID. INSP: P. VANDOORN

CURRENT SAF. STATUS:  
 SER was issued on February 9, 1983.

ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	06/11/81	06/11/81C
ER SITE VISIT COMPLETE:	10/15/81	10/15/81C
INPUT TO DES TO PM:	06/25/82	07/29/82C
ISSUE DES:	08/05/82	08/11/82C
RESPONSE TO COMMENTS ON DES:	11/30/82	11/30/82C
ISSUE FES:	01/07/83	01/07/83C

CURRENT ENV. STATUS:  
 DES was issued on 08/11/82. FES was issued on 1/7/83.

SAFETY/HEARING MILESTONES:	SCHED. DATE	ACTUAL DATE
APPLICATION TENDERED:	03/26/79	03/26/79C
SAR DOCKETED:	06/11/81	06/11/81C
SAR Q'S RECEIVED BY PM:	12/15/81	12/15/81C
SAR APPL. RESPONSE TO Q'S RECEIVED:	12/10/82	12/10/82C
INPUT TO DRAFT SER TO PM:	07/02/82	12/30/82C
ISSUE DRAFT SER:	11/19/82	11/19/82C
INPUT TO SER:	01/09/83	01/19/83C
ISSUE SER:	02/06/83	02/09/83C
ACRS LETTER RECEIVED:	03/18/83	03/18/83C
INPUTS TO SE SUPPLEMENT 1:	04/12/83	
ISSUE SE SUPPLEMENT 1:	04/30/83	
FEMA LETTER RECEIVED:	04/30/83	

CURRENT HRG. STATUS:  
 Combined hearing anticipated to start 09/83.

CURRENT ANTITRUST:  
 Operating license antitrust review is in progress.

LATEST AMENDMENT:  
 Revision 7 dated 02/22/83.

NEW SLIPS/NOTES:  
 CP Amend. issued 12/23/80 indicating change in ownership. Staff is reassessing standard assumptions for projecting hearing schedules for plants with const. completion dates beyond '82. This re-assess. may result in a new schedule.

	SCHED. DATE	RECEIPT DATE
CONSTRUCTION COMPLETION - APPL.:	05/00/84	05/00/82

CLINTON 1 & 2

OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 0461&0462  
 APPLICANT: ILLINOIS POWER  
 LOCATION: 6 MI E OF CLINTON, ILL  
 REGION: 3  
 REAC. TYPE: BWR  
 DESIGN PWR: 2894 MWT/0950 MWE  
 AE: S&L  
 NSSS: GE  
 CONST: BALDWIN

KEY PERSONNEL:

LIC. PM: H. ABELSON  
 LIC. BC: A. SCHWENCER  
 LIC. LA.: E. HYLTON  
 COUNSEL: R. GODDARD  
 ANTITRUST: B. VOGLER  
 RM ANALYST: M. KING  
 ASLB CHAIR: H. CLARK  
 MEMBER 1: G. FERGUSON  
 MEMBER 2: O. PAR'S  
 CONST. INSP: F. JABLONSKI  
 RESID. INSP: H. LIVERMORE

CURRENT SAF. STATUS:

FSAR was docketed 09/08/80. SER was issued 02/17/82. Supplement No. 1 was issued 07/22/82. SSER No. 2 is scheduled for April 1983.

CURRENT ENV. STATUS:

The draft environmental statement was completed December 1981. The FES was completed May 1982.

CURRENT HRG. STATUS:

Two petitions for leave to intervene were filed. The State of Illinois filed under 15 CFR 2.715(c). Prehearing conferences were held on 04/14/81 and on 05/04/82. ASLB Memorandum and Order on 11/10/82 ruled on proposed supplemental contentions, proposed issues, motion for summary disposition, and dismissed a previously admitted contention. Start of hearing estimated for 8/83.

CURRENT ANTITRUST:

Operating license antitrust review completed March 18, 1982 (SECY-82-120).

LATEST AMENDMENT:

FSAR Amendment #21, 12/82.

NEW SLIPS/NOTES:

IPC still shows a fuel load date of 1/84 in its letter dated 01/24/83. Stop work orders associated with construction QA may impact fuel load date. IPC expected to submit revised fuel load date in Spring 1983.

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	03/01/81	09/08/80C
ER SITE VISIT COMPLETE:		
INPUT TO DES TO PM:	12/08/81	12/08/81C
ISSUE DES:	12/18/81	12/28/81C
RESPONSE TO COMMENTS ON DES:	02/22/82	03/25/82C
ISSUE FES:	05/20/82	05/20/82C

SAFETY/HEARING MILESTONES:

	SCHED. DATE	RECEIPT DATE
APPLICATION TENDERED:	12/01/79	12/01/79C
SAR DOCKETED:	09/08/80	09/08/80C
SAR Q'S RECEIVED BY PM:		
SAR APPL. RESPONSE TO Q'S RECEIVED:		
INPUT TO DRAFT SER TO PM:		
ISSUE DRAFT SER:		
INPUT TO SER:	12/05/81	12/05/81C
ISSUE SER:	01/05/82	02/17/82C
ACRS LETTER RECEIVED:	02/12/82	03/09/82C
INPUTS TO SE SUPPLEMENT 2:	06/30/82	06/30/82C
ISSUE SE SUPPLEMENT 2:	04/00/83	
FEMA LETTER RECEIVED:	N/S	
HEARING STARTED:	08/00/83	
ASLB INITIAL DECISION:	12/00/83	
COMMISSION EFFECTIVENESS DECISION:	12/00/83	
TECH SPECS COMPLETED:	11/00/83	
COMMISSION DECISION:	12/00/83	
ISSUE LIC. WITH POWER RESTRICTION:		
ISSUE FULL POWER LICENSE AMEND:	01/00/84	

	SCHED. DATE	RECEIPT DATE
CONSTRUCTION COMPLETION - APPL.:	01/00/84	01/24/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																						
DOCKET NO: 044580446 APPLICANT: TEXAS UTILITIES GENERATING LOCATION: 4 MI N OF GLEN ROSE, TEX REGION: 4 AE: G&H REAC. TYPE: PWR NSSS: WEST DESIGN PWR: 3411 MWT/1150 MWE CONST: BRRT	LIC. PM: S. BURWELL ASLB CHAIR: M. MILLER LIC. BC: B. YOUNGBLOOD MEMBER 1: R. COLE LIC. LA.: M. RUSHBROOK MEMBER 2: K. MCCOLLOM COUNSEL: M. ROTHSCHILD CONST. INSP: R. TAYLOR ANTITRUST: B. VOGLER RESID. INSP: C. KELLY RM ANALYST: M. KING																																						
<b>CURRENT SAF. STATUS:</b> The SER was issued 07/14/81. The staff deferred scheduling the Comanche Peak review by the ACRS until sufficient information was provided to resolve a large number of open issues. SSER #1 was issued 10/16/81. Application was reviewed by the ACRS on 11/13/81. SSER #2 responding to the ACRS was issued on 01/20/82. SSER #3 containing emergency preparedness was issued 03/11/83.	<b>ENVIRONMENTAL MILESTONES:</b> <table border="1"> <thead> <tr> <th></th> <th>SCHED. DATE</th> <th>ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td>01/19/79</td> <td>01/19/79C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td>06/20/80</td> <td>08/07/80C</td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td>08/15/80</td> <td>04/27/81C</td> </tr> <tr> <td>ISSUE DES:</td> <td>04/30/81</td> <td>05/22/81C</td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td>07/19/81</td> <td>02/28/81C</td> </tr> <tr> <td>ISSUE FES:</td> <td>09/18/81</td> <td>09/24/81C</td> </tr> </tbody> </table>		SCHED. DATE	ACTUAL DATE	ER DOCKETED:	01/19/79	01/19/79C	ER SITE VISIT COMPLETE:	06/20/80	08/07/80C	INPUT TO DES TO PM:	08/15/80	04/27/81C	ISSUE DES:	04/30/81	05/22/81C	RESPONSE TO COMMENTS ON DES:	07/19/81	02/28/81C	ISSUE FES:	09/18/81	09/24/81C																	
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<b>CURRENT ENV. STATUS:</b> The DES was issued on 05/22/81. The EPA Federal Register Notice was printed on 05/29/81 and the comment period ended 07/13/81. The FES was issued on 09/24/81.	<b>SAFETY/HEARING MILESTONES:</b> <table border="1"> <tbody> <tr> <td>APPLICATION TENDERED:</td> <td>03/01/78</td> <td>03/01/78C</td> </tr> <tr> <td>SAR DOCKETED:</td> <td>05/12/78</td> <td>05/12/78C</td> </tr> <tr> <td>SAR Q'S RECEIVED BY PM:</td> <td>12/30/78</td> <td>02/22/79C</td> </tr> <tr> <td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td> <td>05/08/79</td> <td>01/31/80C</td> </tr> <tr> <td>INPUT TO DRAFT SER TO PM:</td> <td>04/13/79</td> <td>03/11/81C</td> </tr> <tr> <td>ISSUE DRAFT SER:</td> <td>03/31/81</td> <td>03/31/81C</td> </tr> <tr> <td>INPUT TO SER:</td> <td>05/22/81</td> <td>07/08/81C</td> </tr> <tr> <td>ISSUE SER:</td> <td>07/14/81</td> <td>07/14/81C</td> </tr> <tr> <td>ACRS LETTER RECEIVED:</td> <td>11/17/81</td> <td>11/17/81C</td> </tr> <tr> <td>INPUTS TO SE SUPPLEMENT 4:</td> <td>07/02/82</td> <td>02/22/83C</td> </tr> <tr> <td>ISSUE SE SUPPLEMENT 4:</td> <td>05/00/83</td> <td></td> </tr> <tr> <td>FEMA LETTER RECEIVED:</td> <td>06/00/83</td> <td></td> </tr> </tbody> </table>	APPLICATION TENDERED:	03/01/78	03/01/78C	SAR DOCKETED:	05/12/78	05/12/78C	SAR Q'S RECEIVED BY PM:	12/30/78	02/22/79C	SAR APPL. RESPONSE TO Q'S RECEIVED:	05/08/79	01/31/80C	INPUT TO DRAFT SER TO PM:	04/13/79	03/11/81C	ISSUE DRAFT SER:	03/31/81	03/31/81C	INPUT TO SER:	05/22/81	07/08/81C	ISSUE SER:	07/14/81	07/14/81C	ACRS LETTER RECEIVED:	11/17/81	11/17/81C	INPUTS TO SE SUPPLEMENT 4:	07/02/82	02/22/83C	ISSUE SE SUPPLEMENT 4:	05/00/83		FEMA LETTER RECEIVED:	06/00/83			
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FEMA LETTER RECEIVED:	06/00/83																																						
<b>CURRENT HRG. STATUS:</b> The first hearing session was held 12/02/81 in Fort Worth. Issues heard were financial qualifications and the operating QA program. A second, third, and fourth hearing sessions on QA/QC during construction were held 06/07-11/82, 07/26-30/82, and 09/13-17/82. The fourth hearing session completed the remaining contention, emergency plans. The fifth hearing session is scheduled for 4/4-8/83.	<table border="1"> <tbody> <tr> <td>HEARING STARTED:</td> <td>12/02/81</td> <td>12/02/81C</td> </tr> <tr> <td>ASLB INITIAL DECISION:</td> <td>11/00/83</td> <td></td> </tr> <tr> <td>COMMISSION EFFECTIVENESS DECISION:</td> <td>11/00/83</td> <td></td> </tr> <tr> <td>TECH SPECS COMPLETED:</td> <td>05/00/83</td> <td></td> </tr> <tr> <td>COMMISSION DECISION:</td> <td>11/00/83</td> <td></td> </tr> <tr> <td>ISSUE LIC. WITH POWER RESTRICTION:</td> <td>06/00/83</td> <td></td> </tr> <tr> <td>ISSUE FULL POWER LICENSE AMEND:</td> <td>11/00/83</td> <td></td> </tr> </tbody> </table>	HEARING STARTED:	12/02/81	12/02/81C	ASLB INITIAL DECISION:	11/00/83		COMMISSION EFFECTIVENESS DECISION:	11/00/83		TECH SPECS COMPLETED:	05/00/83		COMMISSION DECISION:	11/00/83		ISSUE LIC. WITH POWER RESTRICTION:	06/00/83		ISSUE FULL POWER LICENSE AMEND:	11/00/83																		
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<b>CURRENT ANTITRUST:</b> ALJ appointed on 02/23/82 to replace ASLB. Prehearing conference held 04/13/82 to determine status of parties. Briefs filed 05/04/82 request immediate imposition of settlement license conditions. A Memorandum and Order approving settlement agreements & proposed license conditions & dismissing proceedings was issued 05/06/82.	<table border="1"> <thead> <tr> <th></th> <th>SCHED. DATE</th> <th>RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>09/00/83</td> <td>03/03/83</td> </tr> </tbody> </table>		SCHED. DATE	RECEIPT DATE	CONSTRUCTION COMPLETION - APPL.:	09/00/83	03/03/83																																
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<b>LATEST AMENDMENT:</b> 37																																							
<b>NEW SLIPS/NOTES:</b>																																							

DIABLO-CANYON 1 &amp; 2

## OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

## PLANT CHARACTERISTICS:

DOCKET NO: 0275&0323  
 APPLICANT: PACIFIC GAS & ELECTRIC  
 LOCATION: 12 MI WSW OF SAN LUIS OBISPO  
 REGION: 5 AE: PG&E  
 REAC. TYPE: PWR NSSG: WEST  
 DESIGN PWR: 3338 MWT/1084 MWE CONST: PG&E

## KEY PERSONNEL:

LIC. PM: B. BUCKLEY  
 LIC. BC: G. KNIGHTON  
 LIC. LA.: J. LEE  
 COUNSEL: L. CHANDLER  
 ANTITRUST: J. RUTBERG  
 RM ANALYST: B. ST MARY  
 ASLB CHAIR: J. WOLF  
 MEMBER 1: J. KLINE  
 MEMBER 2: G. BRIGHT  
 CONST. INSP: D. KIRSCH  
 RES'D. INSP: J. CARLSON

## CURRENT SAF. STATUS:

SSER 15 (Equip. Qualification) was issued on 10-02-81. SSER 16 is estimated for 04/15/83 (indicated as SSER9 on schedule). Favorable ASLB Initial Decision on a full-power license was issued on August 31, 1982. Low Power license was issued on 09-22-81 and suspended on November 19, 1981.

## ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	11/09/71	11/09/71C
ER SITE VISIT COMPLETE:		
INPUT TO DES TO PM:	10/09/72	10/09/72C
ISSUE DES:	12/12/72	12/12/72C
RESPONSE TO COMMENTS ON DES:	04/27/73	04/27/73C
ISSUE FES:	09/15/75	05/28/76C

## CURRENT ENV. STATUS:

Complete

## SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	07/10/73	07/10/73C
SAR DOCKETED:	10/02/73	10/02/73C
SAR Q'S RECEIVED BY PM:	01/04/74	01/04/74C
SAR APPL. RESPONSE TO Q'S RECEIVED:	11/01/74	11/01/74C
INPUT TO DRAFT SER TO PM:	01/24/75	01/24/75C
ISSUE DRAFT SER:		
INPUT TO SER:	01/24/75	01/24/75C
ISSUE SER:	10/04/74	10/16/74C
ACRS LETTER RECEIVED:	05/00/78	07/18/78C
INPUTS TO SE SUPPLEMENT 9:	02/18/83	02/18/83C
ISSUE SE SUPPLEMENT 9:	04/15/83	
FEMA LETTER RECEIVED:	N/S	

## CURRENT HRG. STATUS:

LP hearings were held 05-19-81 through 05-22-81. A favorable PID on low power operation was issued July 17, 1981. A full-power hearing was completed on January 26, 1982. In August an Initial Decision was issued authorizing issuance of a full power operating license.

HEARING STARTED:	10/29/75	12/07/76C
ASLB INITIAL DECISION:	07/17/81	07/17/81C
COMMISSION EFFECTIVENESS DECISION:	06/00/83	
TECH SPECS COMPLETED:	09/15/81	09/15/81C
COMMISSION DECISION:		
ISSUE LIC. WITH POWER RESTRICTION:	09/22/81	09/22/81C
ISSUE FULL POWER LICENSE AMEND:	06/30/83	

## CURRENT ANTITRUST:

Not required

## LATEST AMENDMENT:

## NEW SLIPS/NOTES:

Est. of dates from end of LP hrg to lic. complete dependent upon dev./approval of State and local Emergency Plans. Ongoing Design Verif. Program likely to identify plant modifications. Const. completion dependent on mods.

	SCHED. DATE	RECEIPT DATE
CONSTRUCTION COMPLETION - APPL.:		

PLANT CHARACTERISTICS:		KEY PERSONNEL:	
DOCKET NO:	05000341	LIC. PM:	D. LYNCH
APPLICANT:	DETROIT EDISON	LIC. BC:	J. YOUNGBLOOD
LOCATION:	LAGUNA BEACH, MICH	LIC. LA.:	M. RUSHBROOK
REGION:	3	COUNSEL:	C. WOODHEAD
REAC. TYPE:	BWR	ANTITRUST:	A. HODGDON
DESIGN PWR:	3292 MWT/1093 MWE	RM ANALYST:	S. HEDLUND
	AE: S&L	ASLB CHAIR:	G. MILLHOLLIN
	NSSS: GE	MEMBER 1:	P. MORRIS
	CONST: DANIEL	MEMBER 2:	D. SCHINK
		CONST. INSP:	P. PELKE
		RESID. INSP:	B. LITTLE

  

CURRENT SAF. STATUS:	ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE
An interim SER was issued on 09-29-77 and a final SER was issued on 07-10-81. (See second page for milestone summary.) SSER No. 1 was issued 09-25-81. SSER No. 2 was issued 01-29-82 with 7 precicensing issues outstanding. SSER No. 3 was issued on 01-24-83.	ER DOCKETED:	04/04/75	04/04/75C
	ER SITE VISIT COMPLETE:	09/27/78	10/31/78C
	INPUT TO DES TO PM:	07/31/81	04/24/81C
	ISSUE DES:	05/01/81	04/30/81C
	RESPONSE TO COMMENTS ON DES:	07/31/81	06/29/81C
	ISSUE FES:	08/31/81	09/04/81C

  

CURRENT ENV. STATUS:	SAFETY/HEARING MILESTONES:	SCHED. DATE	ACTUAL DATE
Addendum No. 1 to the FES was issued 03-03-82.	APPLICATION TENDERED:	10/22/74	10/22/74C
	SAR DOCKETED:	04/05/75	04/05/75C
	SAR Q'S RECEIVED BY PM:	06/13/75	08/11/75C
	SAR APPL. RESPONSE TO Q'S RECEIVED:	08/29/75	01/12/76C
	INPUT TO DRAFT SER TO PM:	10/24/75	03/08/76C
	ISSUE DRAFT SER:		
	INPUT TO SER:	03/05/76	05/20/77C
	ISSUE SER:	08/01/77	09/29/77C
	ACRS LETTER RECEIVED:	08/20/81	08/11/81C
	INPUTS TO SE SUPPLEMENT 3:	08/22/82	01/05/83C
	ISSUE SE SUPPLEMENT 3:	09/01/82	02/04/83C
	FEMA LETTER RECEIVED:	05/01/83	
	HEARING STARTED:	12/02/81	03/31/82C
	ASLB INITIAL DECISION:	10/00/82	10/29/82C
	COMMISSION EFFECTIVENESS DECISION:		12/22/82C
	TECH SPECS COMPLETED:	05/01/83	
	COMMISSION DECISION:	05/00/83	
	ISSUE LIC. WITH POWER RESTRICTION:	N/A	
	ISSUE FULL POWER LICENSE AMEND:	08/01/83	

  

LATEST AMENDMENT:	SCHED. DATE	RECEIPT DATE
The latest final Safety Analysis Report Amendment is number 46.		
NEW SLIPS/NOTES:	CONSTRUCTION COMPLETION - APPL.:	08/01/83 10/01/82

PLANT CHARACTERISTICS:

DOCKET NO: 00007341  
 APPLICANT: DETROIT EDISON  
 LOCATION: LAGUNA BEACH, MICH  
 REGION: 3  
 REAC. TYPE: BWR  
 DESIGN PWR: 3292 MWT/1093 MWE  
 AE: S&L  
 NSSS: GE  
 CONST: DANIEL

KEY PERSONNEL:

LIC. PM:	D. LYNCH	ASLB CHAIR:	G. MILLHOLLIN
LIC. BC:	J. YOUNGBLOOD	MEMBER 1:	P. MORRIS
LIC. LA.:	M. RUSHBROOK	MEMBER 2:	D. SCHINK
COUNSEL:	C. WOODHEAD	CONST. INSP:	P. PELKE
ANTITRUST:	A. HODGDON	RESID. INSP:	B. LITTLE
RM ANALYST:	S. HEDLUND		

CURRENT SAF. STATUS:

All information on this page reflects the FSAR resubmittal. The SAR resubmittal was docketed on 06-01-78 and the safety review was completed. A final SER was issued on 07-10-81. Summary of later milestones is on previous page.

SCHED. DATE ACTUAL DATE

CURRENT ENV. STATUS:

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	10/22/74	10/22/74C
SAR DOCKETED:	06/01/78	06/01/78C
SAR Q'S RECEIVED BY PM:	07/01/78	08/02/78C
SAR APPL. RESPONSE TO Q'S RECEIVED:	08/08/78	10/02/78C
INPUT TO DRAFT SER TO PM:	09/08/78	03/27/81C
ISSUE DRAFT SER:		
INPUT TO SER:	06/10/81	06/23/81C
ISSUE SER:	06/30/81	07/10/81C

CURRENT HRG. STATUS:

CURRENT ANTITRUST:

LATEST AMENDMENT:

NEW SLIPS/NOTES:

All information on this page reflects the FSAR resubmittal. The schedule for input to the SER slipped due to slippage in the fuel load data because of TMI pause.

PLANT CHARACTERISTICS:

DOCKET NO: 0416&0417  
 APPLICANT: MISSISSIPPI POWER & LIGHT COMPANY  
 LOCATION: 25 MI S OF VICKSBURG, MISS  
 REGION: 2 AE: BECH  
 REAC. TYPE: BWR NSSS: GE  
 DESIGN PWR: 3833 MWT/1250 MWE CONST: BECH

KEY PERSONNEL:

LIC. PM: D. HOUSTON  
 LIC. BC: A. SCHWENGER  
 LIC. LA.: E. HYLTON  
 COUNSEL: M. WAGNER  
 ANTITRUST: B. VOGLER  
 RM ANALYST: B. ST MARY  
 ASLB CHAIR: J. LAURENSON  
 MEMBER 1: G. BRIGHT  
 MEMBER 2: J. HARBOUR  
 CONST. INSP: R. VANDORN  
 RESID. INSP: A. WAGNER

CURRENT SAF. STATUS:

SER was issued on September 10, 1981. SSERs were issued in December 1981 and in June and July 1982. The ACRS report on full power operation for Unit 1 was issued August 18, 1982. Interim FEMA letter was received 12/17/82. Final letter is expected in March.

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	06/05/78	06/30/78C
ER SITE VISIT COMPLETE:		12/14/79C
INPUT TO DES TO PM:	04/30/81	04/30/81C
ISSUE DES:	05/31/81	05/31/81C
RESPONSE TO COMMENTS ON DES:	08/15/81	08/15/81C
ISSUE FES:	09/15/81	10/09/81C

CURRENT ENV. STATUS:

DES was issued in May 1981. FES was issued October 9, 1981.

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	04/28/78	04/28/78C
SAR DOCKETED:	06/05/78	06/30/78C
SAR Q'S RECEIVED BY PM:		04/24/79C
SAR APPL. RESPONSE TO Q'S RECEIVED:	07/01/80	09/30/80C
INPUT TO DRAFT SER TO PM:	N/S	
ISSUE DRAFT SER:		09/18/81C
INPUT TO SER:	04/01/81	08/14/81C
ISSUE SER:	06/00/81	09/10/81C
ACRS LETTER RECEIVED:	07/00/81	08/18/82C
INPUTS TO SE SUPPLEMENT 4:	04/01/82	03/15/83C
ISSUE SE SUPPLEMENT 4:	04/05/83	
FEMA LETTER RECEIVED:	03/00/83	

CURRENT HRG. STATUS:

No hearing. Petition was filed by the State of Louisiana on basis of Court of Appeals, District of Columbia, opinion on 5-3 Table issue. Board denied petition for intervention on October 20, 1982. The State of Louisiana filed an appeal to the Board's denial. Appeal Board upheld the denial for intervention in a decision issued December 8, 1982.

CURRENT ANTITRUST:

OL review is in progress. No significant changes have occurred since the CP.

HEARING STARTED:	N/A	
ASLB INITIAL DECISION:	N/A	
COMMISSION EFFECTIVENESS DECISION:		
TECH SPECS COMPLETED:	09/01/81	06/16/82C
COMMISSION DECISION:	06/00/83	
ISSUE LIC. WITH POWER RESTRICTION:	04/23/82	06/16/82C
ISSUE FULL POWER LICENSE AMEND:	06/15/83	

LATEST AMENDMENT:

NEW SLIPS/NOTES:

Unit 1 OL authorizing fuel load to 5% power issued 06/16/82. Full power delayed to complete number of outstanding items, maintenance & mods for first refueling outage. Applicant not ready to go above 5% until May or June 1983.

	SCHED. DATE	RECEIPT DATE
CONSTRUCTION COMPLETION - APPL.:	06/16/82C	OL ISSUED

PLANT CHARACTERISTICS:

DOCKET NO: 0400-0401  
 APPLICANT: CAROLINA POWER & LIGHT  
 LOCATION: 20 MI SW OF RALEIGH, NC  
 REGION: 2 AE: EBASCO  
 REAC. TYPE: PWR NSSS: WEST  
 DESIGN PWR: 2775 MWT/0915 MWE CONST: DANIEL

KEY PERSONNEL:

LIC. PM: P. KADAMBI ASLB CHAIR: J. KELLEY  
 LIC. BC: G. KNIGHTON MEMBER 1: G. BRIGHT  
 LIC. LA.: J. LEE MEMBER 2: J. CARPENTER  
 COUNSEL: C. BARTH CONST. INSP:  
 ANTITRUST: J. RUTBERG RESID. INSP: G. MAXWELL  
 RM ANALYST: M. KING

CURRENT SAF. STATUS:

FSAR was docketed on 12/22/81. Questions were sent to the applicant between 4/26/82 and 7/30/82. Most of applicant's responses were received by 08/31/82. Draft SER issued 2/1/83.

CURRENT ENV. STATUS:

ER was docketed on 12/22/81. The site visit was complete on 04/08/82 and questions were sent to applicant on 04/28/82. Most of the applicant's responses were received by October 15, 1982. DES was issued February 8, 1983.

CURRENT HRG. STATUS:

Notice for Opportunity for Hearing was published in the Federal Register on January 27, 1982. Several petitions to intervene were filed. Prehearing conference on petitions was held on July 13-14, 1982. Board decision on contentions issued September 23, 1982. Further clarification issued January 11, 1983. A pre-hearing conference was held on February 24, 1983 on discovery and scheduling.

CURRENT ANTITRUST:

Status to be determined.

LATEST AMENDMENT:

FSAR No. 4 ER No. 5

NEW SLIPS/NOTES:

Staff schedule based on fuel load date of 06/03/85.

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	12/22/81	12/22/81C
ER SITE VISIT COMPLETE:	04/08/82	04/08/82C
INPUT TO DES TO PM:	01/14/83	02/08/83C
ISSUE DES:	03/31/83	
RESPONSE TO COMMENTS ON DES:	06/10/83	
ISSUE FES:	08/15/83	

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	06/26/80	06/26/80C
SAR DOCKETED:	12/22/81	12/22/81C
SAR Q'S RECEIVED BY PM:	07/09/82	07/09/82C
SAR APPL. RESPONSE TO Q'S RECEIVED:	11/08/82	11/08/82C
INPUT TO DRAFT SER TO PM:	02/28/83	
ISSUE DRAFT SER:	01/03/83	02/01/83C
INPUT TO SER:	09/01/83	
ISSUE SER:	11/01/83	
ACRS FULL COMMITTEE MEETING:	01/07/84	
INPUTS TO SE SUPPLEMENT 1:	03/01/84	
ISSUE SE SUPPLEMENT 1:	04/02/84	
FEMA LETTER RECEIVED:	04/00/84	
HEARING STARTED:	01/04/84	
ASLB INITIAL DECISION:	05/01/85	
COMMISSION EFFECTIVENESS DECISION:	05/00/85	
TECH SPECS COMPLETED:	05/01/85	
COMMISSION DECISION:	05/00/85	
ISSUE LIC. WITH POWER RESTRICTION:	12/01/84	
ISSUE FULL POWER LICENSE AMEND:	06/03/85	

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.:	06/03/85	10/06/82
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HOPE CREEK 1

OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 05000354  
 APPLICANT: PUBLIC SERVICE ELECTRIC & GAS  
 LOCATION: 18 MI SE OF WILMINGTON, DEL  
 REGION: 1 AE: BECH  
 REAC. TYPE: 1,WR NSSS: GE  
 DESIGN PWR: 3440 MWT/1067 MWE CONST: BECH

KEY PERSONNEL:

LIC. PM: D. WAGNER ASLB CHAIR: N/A  
 LIC. BC: A. SCHWENCER MEMBER 1:  
 LIC. LA.: J. LEE MEMBER 2:  
 COUNSEL: R. GODDARD CONST. INSP: S. FOLSOM  
 ANTITRUST: RESID. INSP:  
 RM ANALYST: B. ST MARY

CURRENT SAF. STATUS:  
 FSAR was tendered on March 4, 1983.

CURRENT ENV. STATUS:  
 ER was tendered on March 4, 1983.

CURRENT HRG. STATUS:  
 Notice of Opportunity for Hearing is to be published in the Federal Register.

CURRENT ANTITRUST:  
 Status to be determined.

LATEST AMENDMENT:

NEW SLIPS/NOTES:

ENVIRONMENTAL MILESTONES: SCHED. DATE ACTUAL DATE

ER DOCKETED:  
 ER SITE VISIT COMPLETE:  
 INPUT TO DES TO PM:  
 ISSUE DES:  
 RESPONSE TO COMMENTS ON DES:  
 ISSUE FES:

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED: 03/31/83 03/04/83C  
 SAR DOCKETED:  
 SAR Q'S RECEIVED BY PM:  
 SAR APPL. RESPONSE TO Q'S RECEIVED:

INPUT TO DRAFT SER TO PM:  
 ISSUE DRAFT SER:  
 INPUT TO SER:  
 ISSUE SER:

ACRS FULL COMMITTEE MEETING:  
 INPUTS TO SE SUPPLEMENT :  
 ISSUE SE SUPPLEMENT :  
 FEMA LETTER RECEIVED:

HEARING STARTED:  
 ASLB INITIAL DECISION:  
 COMMISSION EFFECTIVENESS DECISION:  
 TECH SPECS COMPLETED:  
 COMMISSION DECISION: N/S  
 ISSUE LIC. WITH POWER RESTRICTION:  
 ISSUE FULL POWER LICENSE AMEND:

SCHED. DATE RECEIPT DATE  
 CONSTRUCTION COMPLETION - APPL.: 01/31/86 06/30/82

NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2- 15

LASALLE 2

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																												
<p>DOCKET NO: 05000374                      APPLICANT: COMMONWEALTH EDISON                      LOCATION: 11 MI SE OF OTTAWA, ILL                      REGION: 3                    AE: S&amp;L                      REAC. TYPE: BWR                    NSSS: GE                      DESIGN PWR: 3293 MWT/1078 MWE    CONST: CWE</p>	<p>LIC. PM: A. BOURNIA                    ASLB CHAIR: M. MILLER                      LIC. BC: A. SCHWENCER                MEMBER 1: F. SHON                      LIC. LA.: E. HYLTON                    MEMBER 2: O. PARIS                      COUNSEL: C. WOODHEAD                CONST. INSP: H. WESCOTT                      ANTITRUST: B. VOGLER                 RESID. INSP: W. GULDEMOND                      RM ANALYST: S. HEDLUND</p>																																																												
<p><b>CURRENT SAF. STATUS:</b>                      SSER-1 was issued in June 1981. SSER-2 was issued in February 1982. SSER-3 was issued on April 16, 1982. SSER-4 was issued on July 14, 1982. SSER-5 is scheduled for 06/83.</p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">ENVIRONMENTAL MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td>01/17/77</td> <td>05/12/77C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td></td> <td></td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td>02/17/78</td> <td>02/17/78C</td> </tr> <tr> <td>ISSUE DES:</td> <td>03/22/78</td> <td>03/29/78C</td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td>07/14/78</td> <td>07/14/78C</td> </tr> <tr> <td>ISSUE FES:</td> <td>09/22/78</td> <td>11/03/78C</td> </tr> </tbody> </table>	ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE	ER DOCKETED:	01/17/77	05/12/77C	ER SITE VISIT COMPLETE:			INPUT TO DES TO PM:	02/17/78	02/17/78C	ISSUE DES:	03/22/78	03/29/78C	RESPONSE TO COMMENTS ON DES:	07/14/78	07/14/78C	ISSUE FES:	09/22/78	11/03/78C																																							
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<p><b>CURRENT ENV. STATUS:</b>                      Environmental Protection Plan has been issued with Unit 1 license.</p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">SAFETY/HEARING MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>APPLICATION TENDERED:</td> <td>09/01/76</td> <td>09/01/76C</td> </tr> <tr> <td>SAR DOCKETED:</td> <td>04/08/77</td> <td>05/12/77C</td> </tr> <tr> <td>SAR Q'S RECEIVED BY PM:</td> <td>07/22/77</td> <td>07/27/77C</td> </tr> <tr> <td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td> <td>12/15/77</td> <td>08/18/78C</td> </tr> <tr> <td>INPUT TO DRAFT SER TO PM:</td> <td>10/06/78</td> <td>11/08/78C</td> </tr> <tr> <td>ISSUE DRAFT SER:</td> <td></td> <td></td> </tr> <tr> <td>INPUT TO SER:</td> <td>12/29/78</td> <td>02/27/81C</td> </tr> <tr> <td>ISSUE SER:</td> <td>09/05/80</td> <td>03/05/81C</td> </tr> <tr> <td>ACRS LETTER RECEIVED:</td> <td>04/09/81</td> <td>04/16/81C</td> </tr> <tr> <td>INPUTS TO SE SUPPLEMENT 5:</td> <td>05/00/83</td> <td></td> </tr> <tr> <td>ISSUE SE SUPPLEMENT 5:</td> <td>06/00/83</td> <td></td> </tr> <tr> <td>FEMA LETTER RECEIVED:</td> <td></td> <td></td> </tr> <tr> <td>HEARING STARTED:</td> <td>N/A</td> <td></td> </tr> <tr> <td>ASLB INITIAL DECISION:</td> <td>N/A</td> <td></td> </tr> <tr> <td>COMMISSION EFFECTIVENESS DECISION:</td> <td></td> <td></td> </tr> <tr> <td>TECH SPECS COMPLETED:</td> <td>04/12/82</td> <td>04/12/82C</td> </tr> <tr> <td>COMMISSION DECISION:</td> <td>07/00/83</td> <td></td> </tr> <tr> <td>ISSUE LIC. WITH POWER RESTRICTION:</td> <td>N/S</td> <td></td> </tr> <tr> <td>ISSUE FULL POWER LICENSE AMEND:</td> <td>07/00/83</td> <td></td> </tr> </tbody> </table>	SAFETY/HEARING MILESTONES:	SCHED. DATE	ACTUAL DATE	APPLICATION TENDERED:	09/01/76	09/01/76C	SAR DOCKETED:	04/08/77	05/12/77C	SAR Q'S RECEIVED BY PM:	07/22/77	07/27/77C	SAR APPL. RESPONSE TO Q'S RECEIVED:	12/15/77	08/18/78C	INPUT TO DRAFT SER TO PM:	10/06/78	11/08/78C	ISSUE DRAFT SER:			INPUT TO SER:	12/29/78	02/27/81C	ISSUE SER:	09/05/80	03/05/81C	ACRS LETTER RECEIVED:	04/09/81	04/16/81C	INPUTS TO SE SUPPLEMENT 5:	05/00/83		ISSUE SE SUPPLEMENT 5:	06/00/83		FEMA LETTER RECEIVED:			HEARING STARTED:	N/A		ASLB INITIAL DECISION:	N/A		COMMISSION EFFECTIVENESS DECISION:			TECH SPECS COMPLETED:	04/12/82	04/12/82C	COMMISSION DECISION:	07/00/83		ISSUE LIC. WITH POWER RESTRICTION:	N/S		ISSUE FULL POWER LICENSE AMEND:	07/00/83	
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<p><b>CURRENT HRG. STATUS:</b>                      No hearing.</p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">NEW SLIPS/NOTES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>Lasalle Unit 1 criticality was achieved on June 21, 1982. Construction completion date for Unit 2 has been reassessed by applicant and has slipped to 08/83.</td> <td>08/00/83</td> <td>02/01/83</td> </tr> </tbody> </table>	NEW SLIPS/NOTES:	SCHED. DATE	RECEIPT DATE	Lasalle Unit 1 criticality was achieved on June 21, 1982. Construction completion date for Unit 2 has been reassessed by applicant and has slipped to 08/83.	08/00/83	02/01/83																																																						
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<p><b>CURRENT ANTITRUST:</b>                      Complete.</p>																																																													
<p><b>LATEST AMENDMENT:</b></p>																																																													

PLANT CHARACTERISTICS:

DOCKET NO: 0352&0353  
 APPLICANT: PHILADELPHIA ELECTRIC  
 LOCATION: 35 MI NW OF PHILADELPHIA, PA  
 REGION: 1 AE: BECH  
 REAC. TYPE: BWR N555: GE  
 DESIGN PWR: 3440 MWT/1065 MWE CONST: BECH

KEY PERSONNEL:

LIC. PM: R. MARTIN ASLB CHAIR: L. BRENNER  
 LIC. BC: A. SCHWENCER MEMBER 1: R. COLE  
 LIC. LA.: E. HYLTON MEMBER 2: P. MORRIS  
 COUNSEL: A. HODGDON CONST. INSP: S. CHAUDHARY  
 ANTITRUST: B. VOGLER RESID. INSP: S. CHAUDHARY  
 RM ANALYST: L. LANIER

CURRENT SAF. STATUS:

Applicant submitted Probabilistic Risk Assessment with FSAR on March 17, 1981. SAR was docketed on 07/27/81. PRA under review by Brookhaven National Laboratory; NUREG/CR on PRA issued by Board Notification on 03/04/83.

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	07/27/81	07/27/81C
ER SITE VISIT COMPLETE:	08/20/82	08/20/82C
INPUT TO DES TO PM:	03/25/83	
ISSUE DES:	05/06/83	
RESPONSE TO COMMENTS ON DES:	09/06/83	
ISSUE FES:	10/31/83	

CURRENT ENV. STATUS:

ER was tendered with the FSAR on March 17, 1981 and was docketed on 07/27/81. ER site visit was completed on 8/20/82. DES inputs are due 03/25/83.

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	01/00/81	03/17/81C
SAR DOCKETED:	07/27/81	07/27/81C
SAR Q'S RECEIVED BY PM:	07/08/82	02/01/83C
SAR APPL. RESPONSE TO Q'S RECEIVED:	N/S	

CURRENT HRG. STATUS:

Notice of Opportunity of Hearing was published in the Federal Register on August 21, 1981. Early hearings on three contentions related to Point Pleasant diversion were held 10/04/82. A partial initial decision was issued on these contentions on March 8, 1983. A special prehearing conference for the purpose of further specifying conditionally admitted contentions is scheduled for May 9, 1983.

INPUT TO DRAFT SER TO PM:	N/S
ISSUE DRAFT SER:	03/04/83
INPUT TO SER:	07/01/83
ISSUE SER:	08/08/83

ACRS FULL COMMITTEE MEETING:	09/08/83
INPUTS TO SE SUPPLEMENT 1:	10/07/83
ISSUE SE SUPPLEMENT 1:	10/30/83
FEMA LETTER RECEIVED:	10/07/83

CURRENT ANTITRUST:

Status to be determined.

HEARING STARTED:	01/00/84
ASLB INITIAL DECISION:	03/00/85
COMMISSION EFFECTIVENESS DECISION:	03/00/85
TECH SPECS COMPLETED:	N/S
COMMISSION DECISION:	03/00/85
ISSUE LIC. WITH POWER RESTRICTION:	03/00/85
ISSUE FULL POWER LICENSE AMEND:	03/00/85

LATEST AMENDMENT:

Rev. 10, March 14, 1983 (ER OL); Rev. 7, March 14, 1983 (FSAR); Rev. 4, December 30, 1982 (EP).

NEW SLIPS/NOTES:

Several inputs to Draft SER have been delayed. Applicant estimates 2 month improvement in construction completion schedule. ASLB estimates that 17 months are necessary for hearing.

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.:	08/00/84	12/27/82
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MCGUIRE 2

LIC CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																										
DOCKET NO: 05000370 APPLICANT: DUKE POWER LOCATION: 17 MI N OF CHARLOTTE, NC REGION: 2 REAC. TYPE: PWR DESIGN PWR: 3411 MWT/1180 MWE AE: DUKE NSSS: WEST CONST: DUKE	LIC. PM: R. BIRKEL LIC. BC: E. ADENSAM LIC. LA.: M. DUNCAN COUNSEL: J. CUTCHIN ANTITRUST: B. VOGLER RM ANALYST: B. ST MARY	ASLB CHAIR: R. LAZO MEMBER 1: X. HAND MEMBER 2: E. LUEBKE CONST. INSP: M. HUNT RESID. INSP: W. ORDERS																									
<b>CURRENT SAF. STATUS:</b> SSER No. 6 was issued 02/28/83. NPF-17 was issued on 03/03/83 restricted to 5% pending Commission final approval.	<table border="1"> <thead> <tr> <th>ENVIRONMENTAL MILESTONES:</th> <th>SCHED. DATE</th> <th>ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td>05/31/74</td> <td>05/31/74C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td>01/30/75</td> <td>01/30/75C</td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td>08/29/75</td> <td>08/29/75C</td> </tr> <tr> <td>ISSUE DES:</td> <td>11/07/75</td> <td>10/29/75C</td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FES:</td> <td>05/07/76</td> <td>04/20/76C</td> </tr> </tbody> </table>			ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE	ER DOCKETED:	05/31/74	05/31/74C	ER SITE VISIT COMPLETE:	01/30/75	01/30/75C	INPUT TO DES TO PM:	08/29/75	08/29/75C	ISSUE DES:	11/07/75	10/29/75C	RESPONSE TO COMMENTS ON DES:			ISSUE FES:	05/07/76	04/20/76C			
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<b>LATEST AMENDMENT:</b> No. 70 (December 15, 1982)	<table border="1"> <thead> <tr> <th></th> <th>SCHED. DATE</th> <th>RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>03/03/83C</td> <td>05/20/82</td> </tr> </tbody> </table>				SCHED. DATE	RECEIPT DATE	CONSTRUCTION COMPLETION - APPL.:	03/03/83C	05/20/82																		
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<b>NEW SLIPS/NOTES:</b>																											

MIDLAND 1 &amp; 2

## OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

## PLANT CHARACTERISTICS:

DOCKET NO: 0330&0329  
 APPLICANT: CONSUMERS POWER  
 LOCATION: SW BOUNDARY OF MIDLAND, MICH.  
 REGION: 3 AE: BECH  
 REAC. TYPE: PWR NSSS: B&W  
 DESIGN PWR: 2452 MWT/0818 MWE CONST: BECH

## KEY PERSONNEL:

LIC. PM: D. HOOD  
 LIC. BC: E. ADENSAM  
 LIC. LA.: M. DUNCAN  
 COUNSEL: W. PATON  
 ANTITRUST: B. VOGLER  
 RM ANALYST: B. ST MARY

ASLB CHAIR: C. BECHHOEFER  
 MEMBER 1: F. COWAN  
 MEMBER 2: J. HARBOUR  
 CONST. INSP: R. LANDSMAN  
 RESID. INSP: R. COOK

## CURRENT SAF. STATUS:

Utilization of National Laboratories or other agencies to complete some review areas is currently in progress. CP extension was issued 12/28/81. ACRS Full Committee Meeting was held 06/04/82. SSER #1 responding to ACRS letter was issued 6/30/82. SSER #2 on soils settlement problems was issued 10/06/82.

## CURRENT ENV. STATUS:

The DES was issued 02/05/82. The FES was issued on July 30, 1982.

## CURRENT HRG. STATUS:

Three prehearings ending 04/27-28/81 were held for a separate hearing on soils settlement. Hearing on soils settlement began July 7, 1981 and is continuing. Combined hearings for soils issues and OL issues commenced on 11/15/82 and are continuing.

## CURRENT ANTITRUST:

Proceeding completed. License was amended 10/20/80.

## LATEST AMENDMENT:

110

## NEW SLIPS/NOTES:

Applicant announced on 11/16/82 that July 1983 completion date has slipped by "some months". Applicant will develop revised schedule in first calendar quarter of 1983.

## ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	04/01/78	04/14/78C
ER SITE VISIT COMPLETE:	09/08/78	09/08/78C
INPUT TO DES TO PM:	02/03/82	02/03/82C
ISSUE DES:	02/05/82	02/05/82C
RESPONSE TO COMMENTS ON DES:	07/08/82	07/08/82C
ISSUE FES:	07/30/82	07/30/82C

## SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	08/31/77	08/31/77C
SAR DOCKETED:	09/30/77	11/18/77C
SAR Q'S RECEIVED BY PM:	03/20/78	10/02/78C
SAR APPL. RESPONSE TO Q'S RECEIVED:	12/08/78	12/08/78C
INPUT TO DRAFT SER TO PM:	11/01/78	12/01/78C
ISSUE DRAFT SER:	N/A	
INPUT TO SER:	04/23/82	04/23/82C
ISSUE SER:	05/11/82	05/11/82C
ACRS LETTER RECEIVED:	06/15/82	06/08/82C
INPUTS TO SE SUPPLEMENT 2:	08/16/82	08/16/82C
ISSUE SE SUPPLEMENT 2:	10/06/82	10/06/82C
FEMA LETTER RECEIVED:	01/14/83	01/14/83C
HEARING STARTED:	11/15/82	11/15/82C
ASLB INITIAL DECISION:	10/00/83	
COMMISSION EFFECTIVENESS DECISION:	10/00/83	
TECH SPECS COMPLETED:	08/00/83	
COMMISSION DECISION:	10/00/83	
ISSUE LIC. WITH POWER RESTRICTION:	09/00/83	
ISSUE FULL POWER LICENSE AMEND:	11/00/83	

## SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.:	07/00/83	03/31/82
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MILLSTONE 3

OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																						
DOCKET NO: 05000423 APPLICANT: NORTHEAST NUCLEAR ENERGY LOCATION: 3.2 MI WSW OF NEW LONDON CT. REGION: 1 AE: S&W REAC. TYPE: PWR NSSS: WEST DESIGN PWR: 3565 MWT/1156 MWE CONST: S&W	LIC. PM: E. DOOLITTLE LIC. BC: B. YOUNGBLOOD LIC. LA.: M. RUSHBROOK COUNSEL: M. ROTHSCHILD ANTITRUST: B. VOGLER RM ANALYST: L. LANIER	ASLB CHAIR: MEMBER 1: MEMBER 2: CONST. INSP: RESID. INSP: J. MATTIA																																					
<b>CURRENT SAF. STATUS:</b> Application was tendered on 10/29/82, and was docketed on 02/03/83.	<b>ENVIRONMENTAL MILESTONES:</b> <table border="1"> <thead> <tr> <th></th> <th>SCHED. DATE</th> <th>ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td>02/01/83</td> <td>02/03/83C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td>04/21/83</td> <td></td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE DES:</td> <td>10/15/83</td> <td></td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FES:</td> <td>04/15/84</td> <td></td> </tr> </tbody> </table>		SCHED. DATE	ACTUAL DATE	ER DOCKETED:	02/01/83	02/03/83C	ER SITE VISIT COMPLETE:	04/21/83		INPUT TO DES TO PM:			ISSUE DES:	10/15/83		RESPONSE TO COMMENTS ON DES:			ISSUE FES:	04/15/84																		
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<b>LATEST AMENDMENT:</b> Amendment 1 to FSAR received 03/04/83. Amendment 1 to ER received 03/04/83. <b>NEW SLIPS/NOTES:</b>	<table border="1"> <thead> <tr> <th></th> <th>SCHED. DATE</th> <th>RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>11/01/85</td> <td>09/30/82</td> </tr> </tbody> </table>		SCHED. DATE	RECEIPT DATE	CONSTRUCTION COMPLETION - APPL.:	11/01/85	09/30/82																																
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NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2- 21

NINE MILE POINT 2

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																																																				
<p>DOCKET NO: 05000410                      APPLICANT: NIAGARA MOHAWK POWER                      LOCATION: 8 MI NE OF OSWEGO, NY                      REGION: 1                      REAC. TYPE: BWR                      DESIGN PWR: 3489 MWT/1080 MWE</p> <p style="margin-left: 200px;">AE: S&amp;W                      NSSS: GE                      CONST: S&amp;W</p>	<p>LIC. PM: M. HAUGHEY                      LIC. BC: A. SCHWENCER                      LIC. LA.: E. HYLTON                      COUNSEL: B. BORDENICK                      ANTITRUST: L. DEWEY                      RM ANALYST: B. ST MARY</p> <p>ASLB CHAIR:                      MEMBER 1:                      MEMBER 2:                      CONST. INSP: L. NARROW                      RESID. INSP:</p>																																																																																				
<p><b>CURRENT SAF. STATUS:</b>                      The FSAR was tendered on 01-31-83.</p> <p><b>CURRENT ENV. STATUS:</b>                      The ER was tendered on 01-31-83.</p> <p><b>CURRENT HRG. STATUS:</b>                      Opportunity for Hearing will be published in the Federal Register.</p> <p><b>CURRENT ANTITRUST:</b></p> <p><b>LATEST AMENDMENT:</b></p> <p><b>NEW SLIPS/NOTES:</b>                      A tentative schedule has been established. Following the acceptance review, an approved schedule will be established.</p>	<p><b>ENVIRONMENTAL MILESTONES:</b></p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;"></th> <th style="width: 15%;">SCHD. DATE</th> <th style="width: 15%;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td>03/31/83</td> <td></td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td></td> <td></td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE DES:</td> <td>03/16/84</td> <td></td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FES:</td> <td>07/16/84</td> <td></td> </tr> </tbody> </table> <p><b>SAFETY/HEARING MILESTONES:</b></p> <table style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td>APPLICATION TENDERED:</td> <td>01/31/83</td> <td>01/31/83C</td> </tr> <tr> <td>SAR DOCKETED:</td> <td>03/31/83</td> <td></td> </tr> <tr> <td>SAR Q'S RECEIVED BY PM:</td> <td></td> <td></td> </tr> <tr> <td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td> <td></td> <td></td> </tr> <tr> <td>INPUT TO DRAFT SER TO PM:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE DRAFT SER:</td> <td>02/16/84</td> <td></td> </tr> <tr> <td>INPUT TO SER:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE SER:</td> <td>10/05/84</td> <td></td> </tr> <tr> <td>ACRS FULL COMMITTEE MEETING:</td> <td>11/08/84</td> <td></td> </tr> <tr> <td>INPUTS TO SE SUPPLEMENT :</td> <td></td> <td></td> </tr> <tr> <td>ISSUE SE SUPPLEMENT :</td> <td></td> <td></td> </tr> <tr> <td>FEMA LETTER RECEIVED:</td> <td></td> <td></td> </tr> <tr> <td>HEARING STARTED:</td> <td>06/17/85</td> <td></td> </tr> <tr> <td>ASLB INITIAL DECISION:</td> <td>02/14/86</td> <td></td> </tr> <tr> <td>COMMISSION EFFECTIVENESS DECISION:</td> <td>N/S</td> <td></td> </tr> <tr> <td>TECH SPECS COMPLETED:</td> <td></td> <td></td> </tr> <tr> <td>COMMISSION DECISION:</td> <td>02/28/86</td> <td></td> </tr> <tr> <td>ISSUE LIC. WITH POWER RESTRICTION:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FULL POWER LICENSE AMEND:</td> <td></td> <td></td> </tr> </tbody> </table> <p><b>CONSTRUCTION COMPLETION - APPL.:</b></p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;"></th> <th style="width: 15%;">SCHD. DATE</th> <th style="width: 15%;">RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>03/01/86</td> <td>01/31/83</td> </tr> </tbody> </table>		SCHD. DATE	ACTUAL DATE	ER DOCKETED:	03/31/83		ER SITE VISIT COMPLETE:			INPUT TO DES TO PM:			ISSUE DES:	03/16/84		RESPONSE TO COMMENTS ON DES:			ISSUE FES:	07/16/84		APPLICATION TENDERED:	01/31/83	01/31/83C	SAR DOCKETED:	03/31/83		SAR Q'S RECEIVED BY PM:			SAR APPL. RESPONSE TO Q'S RECEIVED:			INPUT TO DRAFT SER TO PM:			ISSUE DRAFT SER:	02/16/84		INPUT TO SER:			ISSUE SER:	10/05/84		ACRS FULL COMMITTEE MEETING:	11/08/84		INPUTS TO SE SUPPLEMENT :			ISSUE SE SUPPLEMENT :			FEMA LETTER RECEIVED:			HEARING STARTED:	06/17/85		ASLB INITIAL DECISION:	02/14/86		COMMISSION EFFECTIVENESS DECISION:	N/S		TECH SPECS COMPLETED:			COMMISSION DECISION:	02/28/86		ISSUE LIC. WITH POWER RESTRICTION:			ISSUE FULL POWER LICENSE AMEND:				SCHD. DATE	RECEIPT DATE	CONSTRUCTION COMPLETION - APPL.:	03/01/86	01/31/83
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PALO VERDE 1,2,3

OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 0528-0530  
 APPLICANT: ARIZONA PUBLIC SERVICE  
 LOCATION: 36 MI W OF PHOENIX, AZ  
 REGION: 5 AE: BECH  
 REAC. TYPE: PWR NSSS: COMB  
 DESIGN PWR: 3817 MWT/1304 MWE CONST: BECH

KEY PERSONNEL:

LIC. PM: E. LICITRA ASLB CHAIR: R. LAZO  
 LIC. BC: G. KNIGHTON MEMBER 1: R. COLE  
 LIC. LA.: J. LEE MEMBER 2: D. CALLIHAN  
 COUNSEL: L. DEWEY CONST. INSP: L. VBRUEGGEN  
 ANTITRUST: B. VOGLER RESID. INSP: G. FIORELLI  
 RM ANALYST: S. HEDLUND

CURRENT SAF. STATUS:

Several "Independent Design Review" meetings have been completed. The SER was issued on November 11, 1981. SER supplement Nos. 1, 2, and 3 were issued on February 5, 1982 and May 17, 1982, and September 23, 1982 respectively. Supplement No. 4 was issued on March 15, 1983.

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	07/01/80	06/20/80C
ER SITE VISIT COMPLETE:	01/30/81	01/30/81C
INPUT TO DES TO PM:	10/05/81	10/05/81C
ISSUE DES:	10/26/81	10/26/81C
RESPONSE TO COMMENTS ON DES:	02/25/82	02/25/82C
ISSUE FES:	03/11/82	03/11/82C

CURRENT ENV. STATUS:

The ER (OL) review is complete. A site visit was completed on January 30, 1981. The DES was issued on October 26, 1981 and the FES was issued on March 11, 1982.

SAFETY/HEARING MILESTONES:

	SCHED. DATE	ACTUAL DATE
APPLICATION TENDERED:	10/05/79	10/05/79C
SAR DOCKETED:	06/20/80	06/20/80C
SAR Q'S RECEIVED BY PM:		
SAR APPL. RESPONSE TO Q'S RECEIVED:		

CURRENT HRG. STATUS:

The hearing started 4/27-30, 1982, resumed on 5/25-28 and on 6-22. Hearing record was closed on 6-25-82. A late petition, dated 10-13-82 dealing with salt drift on farm crops, was filed by W. Valley Agri. Protection Council. On 12-30-82, the Board issued a favorable ID but reopened the hearing on Units 2 and 3 to consider late petition by W. Valley. Board's decision authorizes full power license for Unit 1.

INPUT TO DRAFT SER TO PM:

	SCHED. DATE	ACTUAL DATE
ISSUE DRAFT SER:		
INPUT TO SER:	10/30/81	10/30/81C
ISSUE SER:	11/11/81	11/11/81C

CURRENT ANTITRUST:

Antitrust OL review has resulted in a finding of no significant antitrust changes since CP review. A Federal Register of the finding was published 2-9-83.

ACRS LETTER RECEIVED:

	SCHED. DATE	ACTUAL DATE
INPUTS TO SE SUPPLEMENT 4:	12/18/81	12/18/81C
ISSUE SE SUPPLEMENT 4:	02/14/83	02/14/83C
FEMA LETTER RECEIVED:	03/15/83	03/15/83C
	N/S	

LATEST AMENDMENT:

FSAR Amendment No. 10  
 ER Supplement No. 4

NEW SLIPS/NOTES:

HEARING STARTED:

	SCHED. DATE	ACTUAL DATE
ASLB INITIAL DECISION:	04/27/82	04/27/82C
COMMISSION EFFECTIVENESS DECISION:	12/30/82	12/30/82C
TECH SPECS COMPLETED:	03/00/83	
COMMISSION DECISION:	08/01/83	
ISSUE LIC. WITH POWER RESTRICTION:	07/00/83	
ISSUE FULL POWER LICENSE AMEND:	08/01/83	
	08/20/83	

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.: 07/00/83 07/13/82

PERRY 1 &amp; 2

## OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

## PLANT CHARACTERISTICS:

DOCKET NO: 0440&0441  
 APPLICANT: CLEVELAND ELECTRIC ILLUMINATING  
 LOCATION: 7 MI NE OF PAINESVILLE, OHIO  
 REGION: 3 AE: GIL  
 REAC. TYPE: BWR NSSS: GE  
 DESIGN PWR: 3759 MWT/1205 MWE CONST: KAISER

## KEY PERSONNEL:

LIC. PM: J. STEFANO ASLB CHAIR: P. BLOCH  
 LIC. BC: J. YOUNGBLOOD MEMBER 1: J. KLINE  
 LIC. LA.: M. RUSHBROOK MEMBER 2: G. BRIGHT  
 COUNSEL: J. CUTCHIN CONST. INSP: P. PELKE  
 ANTITRUST: J. CUTCHIN RESID. INSP: M. GILDNER  
 RM ANALYST: S. HEDLUND

## CURRENT SAF. STATUS:

The Safety Evaluation Report was issued in May 1982.  
 The ACRS Report was issued on July 13, 1982. SSER No. 1  
 was issued in August 1982. SSER No. 2 was issued in  
 Jan. 1983. SSER No. 3 targeted for 4/83.

## ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	06/26/81	06/19/81C
ER SITE VISIT COMPLETE:		
INPUT TO DES TO PM:	01/01/82	01/01/82C
ISSUE DES:	02/26/82	02/26/82C
RESPONSE TO COMMENTS ON DES:	06/30/82	06/30/82C
ISSUE FES:	08/13/82	08/13/82C

## CURRENT ENV. STATUS:

Environmental acceptance review was completed on June  
 9, 1981. The ER was docketed June 19, 1981. FES  
 issued in August 1982.

## SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	06/26/80	06/26/80C
SAR DOCKETED:	01/09/81	01/30/81C
SAR Q'S RECEIVED BY PM:		
SAR APPL. RESPONSE TO Q'S RECEIVED:		
INPUT TO DRAFT SER TO PM:	02/24/82	02/24/82C
ISSUE DRAFT SER:	02/26/82	02/26/82C
INPUT TO SER:	04/10/82	05/10/82C
ISSUE SER:	05/10/82	05/24/82C
ACRS LETTER RECEIVED:	07/13/82	07/13/82C
INPUTS TO SE SUPPLEMENT 3:	04/01/83	
ISSUE SE SUPPLEMENT 3:	04/15/83	
FEMA LETTER RECEIVED:	04/00/83	

## CURRENT HRG. STATUS:

Conference call between Board, intervenor, applicant, and  
 staff attorneys on 1/5/83 targeted start of hearing for  
 5/23/83. ASLB decision slipped to 8/83 due to delay in  
 hearing start.

HEARING STARTED:	05/23/83	
ASLB INITIAL DECISION:	08/00/83	
COMMISSION EFFECTIVENESS DECISION:	09/00/83	
TECH SPECS COMPLETED:	05/00/83	
COMMISSION DECISION:	00/00/83	
ISSUE LIC. WITH POWER RESTRICTION:	N/S	
ISSUE FULL POWER LICENSE AMEND:	12/00/84	

## CURRENT ANTITRUST:

CP antitrust review has been completed. OL antitrust  
 status is under review.

## LATEST AMENDMENT:

Number 11 (2-15-83).

## NEW SLIPS/NOTES:

Start of hearing has slipped to 5/83. FEMA letter has  
 slipped to 4/83 due to incomplete offsite plans.

	SCHED. DATE	RECEIPT DATE
CONSTRUCTION COMPLETION - APPL.:	11/00/83	

NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2- 24

RIVER BEND 1 & 2

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																																																							
<p>DOCKET NO: 0458&amp;0459                      APPLICANT: GULF STATES UTILITIES                      LOCATION: 24 MI NNW OF BATON ROUGE, LA                      REGION: 4 AE: S&amp;W                      REAC. TYPE: BWR NSSS: GE                      DESIGN PWR: 3015 MWT/0934 MWE CONST: S&amp;W</p>	<p>LIC. PM: E. WEINKAM                      LIC. BC: A. SCHWENCER                      LIC. LA.: E. HYLTON                      COUNSEL: J. GUTIERREZ                      ANTITRUST: B. VOGLER                      RM ANALYST: M. KING</p> <p>ASLB CHAIR: B. COTTER                      MEMBER 1: G. LINENBERGER                      MEMBER 2: R. COLE                      CONST. INSP: UNASSIGNED                      RESID. INSP: R. BROWN</p>																																																																																							
<p><b>CURRENT SAF. STATUS:</b>                      Applicant tendered FSAR for docketing on 04/24/81.                      FSAR was docketed on 08/25/81. Draft SER targeted for                      04/83. Construction permit extension requested and granted                      from 03/83 to 12/85.</p> <p><b>CURRENT ENV. STATUS:</b>                      Applicant tendered ER for docketing on 04/24/81.                      ER was docketed on 08/25/81. DES targeted for 01/09/84.</p> <p><b>CURRENT HRG. STATUS:</b>                      Notice of Opportunity for Hearing was published in the                      Federal Register on 09/04/81. Prehearing conference                      scheduled for 02/08/83, rescheduled to 05/24/83.</p> <p><b>CURRENT ANTITRUST:</b>                      Status to be determined.</p> <p><b>LATEST AMENDMENT:</b>                      Number 6.</p> <p><b>NEW SLIPS/NOTES:</b>                      NRR/OL revised the priority of the review on this case due                      to 18-month slip in construction schedule.</p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">ENVIRONMENTAL MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td>08/25/81</td> <td>08/25/81C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td>01/22/82</td> <td>01/22/82C</td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td>12/09/83</td> <td></td> </tr> <tr> <td>ISSUE DES:</td> <td>01/09/84</td> <td></td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FES:</td> <td>06/08/84</td> <td></td> </tr> </tbody> </table> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">SAFETY/HEARING MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>APPLICATION TENDERED:</td> <td>04/24/81</td> <td>04/24/81C</td> </tr> <tr> <td>SAR DOCKETED:</td> <td>08/25/81</td> <td>08/25/81C</td> </tr> <tr> <td>SAR Q'S RECEIVED BY PM:</td> <td>12/07/81</td> <td>06/01/82C</td> </tr> <tr> <td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td> <td>03/31/83</td> <td></td> </tr> <tr> <td>INPUT TO DRAFT SER TO PM:</td> <td>03/30/83</td> <td></td> </tr> <tr> <td>ISSUE DRAFT SER:</td> <td>04/00/83</td> <td></td> </tr> <tr> <td>INPUT TO SER:</td> <td>11/04/83</td> <td></td> </tr> <tr> <td>ISSUE SER:</td> <td>12/02/83</td> <td></td> </tr> <tr> <td>ACRS FULL COMMITTEE MEETING:</td> <td>01/13/84</td> <td></td> </tr> <tr> <td>INPUTS TO SE SUPPLEMENT 1:</td> <td>04/00/84</td> <td></td> </tr> <tr> <td>ISSUE SE SUPPLEMENT 1:</td> <td>05/00/84</td> <td></td> </tr> <tr> <td>FEMA LETTER RECEIVED:</td> <td>05/01/84</td> <td></td> </tr> <tr> <td>HEARING STARTED:</td> <td>10/00/84</td> <td></td> </tr> <tr> <td>ASLB INITIAL DECISION:</td> <td>03/00/85</td> <td></td> </tr> <tr> <td>COMMISSION EFFECTIVENESS DECISION:</td> <td>04/00/85</td> <td></td> </tr> <tr> <td>TECH SPECS COMPLETED:</td> <td>10/00/84</td> <td></td> </tr> <tr> <td>COMMISSION DECISION:</td> <td>04/00/85</td> <td></td> </tr> <tr> <td>ISSUE LIC. WITH POWER RESTRICTION:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FULL POWER LICENSE AMEND:</td> <td>04/00/85</td> <td></td> </tr> </tbody> </table> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">CONSTRUCTION MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>04/00/85</td> <td>01/14/83</td> </tr> </tbody> </table>	ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE	ER DOCKETED:	08/25/81	08/25/81C	ER SITE VISIT COMPLETE:	01/22/82	01/22/82C	INPUT TO DES TO PM:	12/09/83		ISSUE DES:	01/09/84		RESPONSE TO COMMENTS ON DES:			ISSUE FES:	06/08/84		SAFETY/HEARING MILESTONES:	SCHED. DATE	RECEIPT DATE	APPLICATION TENDERED:	04/24/81	04/24/81C	SAR DOCKETED:	08/25/81	08/25/81C	SAR Q'S RECEIVED BY PM:	12/07/81	06/01/82C	SAR APPL. RESPONSE TO Q'S RECEIVED:	03/31/83		INPUT TO DRAFT SER TO PM:	03/30/83		ISSUE DRAFT SER:	04/00/83		INPUT TO SER:	11/04/83		ISSUE SER:	12/02/83		ACRS FULL COMMITTEE MEETING:	01/13/84		INPUTS TO SE SUPPLEMENT 1:	04/00/84		ISSUE SE SUPPLEMENT 1:	05/00/84		FEMA LETTER RECEIVED:	05/01/84		HEARING STARTED:	10/00/84		ASLB INITIAL DECISION:	03/00/85		COMMISSION EFFECTIVENESS DECISION:	04/00/85		TECH SPECS COMPLETED:	10/00/84		COMMISSION DECISION:	04/00/85		ISSUE LIC. WITH POWER RESTRICTION:			ISSUE FULL POWER LICENSE AMEND:	04/00/85		CONSTRUCTION MILESTONES:	SCHED. DATE	RECEIPT DATE	CONSTRUCTION COMPLETION - APPL.:	04/00/85	01/14/83
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LIC CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 05000362  
 APPLICANT: SOUTHERN CALIFORNIA EDISON  
 LOCATION: 5 MI S OF SAN CLEMENTE, CA  
 REGION: 5  
 REAC. TYPE: PWR  
 DESIGN PWR: 3410 MWT/1100 MWE  
 AE: BECH  
 NSSS: COMB  
 CONST: BECH

KEY PERSONNEL:

LIC. PM: H. ROOD  
 LIC. BC: G. KNIGHTON  
 LIC. LA.: J. LEE  
 COUNSEL: L. CHANDLER  
 ANTITRUST: J. GOLDBERG  
 RM ANALYST: L. LANIER  
 ASLB CHAIR: J. KELLEY  
 MEMBER 1: C. HAND  
 MEMBER 2: E. JOHNSON  
 CONST. INSP: D. KIRSCH  
 RESID. INSP: A. CHAFFEE

CURRENT SAF. STATUS:

SER on geological and seismological matters was issued on 12/31/80. ACRS subcommittee meetings were held 01/30/81 and 03/11/81 and full committee meetings were held 02/5/81 and 03/12/81. SER (Non-TMI matters), was issued on 02/06/81. SER supplement on TMI issues was issued on 02/25/81. SER supplement No. 2, 3, 4, 5, and 6 addressing open items were issued 05/08/81, 09/16/81, 01/22/82, 02/16/82, and 06/30/82. Supplement No. 7 is scheduled for 05/01/83.

CURRENT ENV. STATUS:

DES addressing class 9 accidents was issued 01-20-81, FES was issued 04-29-81.

CURRENT HRG. STATUS:

Motions for summary disposition were granted by ASLB. Hearing started 06/22/81 and ended 09/31/81. ASLB PID was rendered on 01/11/82 and ID on 05/14/82. ASLAB Decision (ALAB-717) was issued on 03/04/83.

CURRENT ANTITRUST:

The antitrust review is complete.

LATEST AMENDMENT:

NEW SLIPS/NOTES:

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	03/01/77	03/23/77C
ER SITE VISIT COMPLETE:	05/20/77	05/20/77C
INPUT TO DES TO PM:	10/01/77	12/01/80C
ISSUE DES:	01/27/78	01/20/81C
RESPONSE TO COMMENTS ON DES:		
ISSUE FES:	04/00/81	04/29/81C

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:		11/29/76C
SAR DOCKETED:	03/01/77	03/23/77C
SAR Q'S RECEIVED BY PM:	08/15/77	09/29/77C
SAR APPL. RESPONSE TO Q'S RECEIVED:	11/18/77	12/08/77C
INPUT TO DRAFT SER TO PM:	02/10/78	08/11/78C
ISSUE DRAFT SER:	01/15/81	01/15/81C
INPUT TO SER:	06/23/78	01/15/81C
ISSUE SER:	08/01/80	02/06/81C
ACRS LETTER RECEIVED:	03/17/81	03/17/81C
INPUTS TO SE SUPPLEMENT 7:	04/01/83	
ISSUE SE SUPPLEMENT 7:	05/01/83	
FEMA LETTER RECEIVED:	12/01/81	12/01/81C
HEARING STARTED:	06/22/81	06/22/81C
ASLB INITIAL DECISION:	05/14/82	05/14/82C
COMMISSION EFFECTIVENESS DECISION:	05/14/82	05/14/82C
TECH SPECS COMPLETED:	11/15/82	11/15/82C
COMMISSION DECISION:	03/00/83	
ISSUE LIC. WITH POWER RESTRICTION:	11/15/82	11/15/82C
ISSUE FULL POWER LICENSE AMEND:	04/15/83	

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.: 11/15/82C 09/27/82

NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2- 26

SEABROOK 1 & 2

REPORT AS OF: 03/31/83

**PLANT CHARACTERISTICS:**

DOCKET NO: 0443&0444  
 APPLICANT: PUBLIC SERVICE OF NEW HAMPSHIRE  
 LOCATION: 10 MI S OF PORTSMOUTH, NH  
 REGION: 1 AE: UEC  
 REAC. TYPE: PWR NSSS: WEST  
 DESIGN PWR: 3411 MWT/1198 MWE CONST: UEC

**KEY PERSONNEL:**

LIC. PM:	L. WHEELER	ASLB CHAIR:	H. HOYT
LIC. BC:	G. KNIGHTON	MEMBER 1:	E. LUEBKE
LIC. LA.:	J. LEE	MEMBER 2:	J. HARBOUR
COUNSEL:	R. LESSY	CONST. INSP:	A. TOTH
ANTITRUST:	B. VOGLER	RESID. INSP:	A. CERNE
RM ANALYST:	B. ST MARY		

**CURRENT SAF. STATUS:**

The FSAR acceptance review was completed in September 1981. The FSAR was docketed October 5, 1981. Applicant has responded to round 1 Q's. SER was issued 03/07/83.

**ENVIRONMENTAL MILESTONES:**

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	10/05/81	10/05/81C
ER SITE VISIT COMPLETE:	12/02/81	12/02/81C
INPUT TO DES TO PM:	03/01/82	03/01/82C
ISSUE DES:	05/14/82	05/14/82C
RESPONSE TO COMMENTS ON DES:	08/18/82	09/15/82C
ISSUE FES:	12/08/82	12/08/82C

**CURRENT ENV. STATUS:**

ER was tendered June 1981. ER acceptance review was completed September 1981. The ER was docketed October 5, 1981. DES was issued in May, 1982. FES was issued in December 1982.

**SAFETY/HEARING MILESTONES:**

APPLICATION TENDERED:	06/29/81	06/29/81C
SAR DOCKETED:	10/05/81	10/05/81C
SAR Q'S RECEIVED BY PM:	01/20/82	03/05/82C
SAR APPL. RESPONSE TO Q'S RECEIVED:	03/12/82	04/13/82C
INPUT TO DRAFT SER TO PM:	05/07/82	10/08/82C
ISSUE DRAFT SER:	07/30/82	08/13/82C
INPUT TO SER:	11/30/82	12/29/82C
ISSUE SER:	01/12/83	03/07/83C
ACRS FULL COMMITTEE MEETING:	04/00/83	
INPUTS TO SE SUPPLEMENT 1:	05/00/83	
ISSUE SE SUPPLEMENT 1:	06/00/83	
FEMA LETTER RECEIVED:	04/00/83	

**CURRENT HRG. STATUS:**

Notice for Opportunity for Hearing was published in the Federal Register on October 19, 1981. First prehearing conference was held May 6-7, 1982. Second prehearing conference was held July 15-16, 1982. ASLB Order identifying parties, contentions and prehearing schedule was issued September 13, 1982. Discovery is in progress.

HEARING STARTED:	08/00/83
ASLB INITIAL DECISION:	06/00/84
COMMISSION EFFECTIVENESS DECISION:	N/S
TECH SPECS COMPLETED:	07/00/84
COMMISSION DECISION:	08/00/84
ISSUE LIC. WITH POWER RESTRICTION:	
ISSUE FULL POWER LICENSE AMEND:	09/00/84

**CURRENT ANTITRUST:**

Status to be determined.

**LATEST AMENDMENT:**

47

**NEW SLIPS/NOTES:**

Fuel load slipped to 9/84 per applicant letter of 12/02/82.

**SCHED. DATE RECEIPT DATE**

CONSTRUCTION COMPLETION - APPL.:	09/30/84	12/02/82
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N R R L I C E N S I N G S Y S T E M  
O L C U R R E N T S T A T U S R E P O R T

PAGE NO: 2- 27

SHOREHAM

REPORT AS OF: 03/31/83

**PLANT CHARACTERISTICS:**

DOCKET NO: 05000322  
 APPLICANT: LONG ISLAND LIGHTING CO.  
 LOCATION: BROOKHAVEN, NY (LI)  
 REGION: 1  
 REAC. TYPE: BWR  
 DESIGN PWR: 2436 MWT/0820 MWE

AE: S&W  
 NSSS: GE  
 CONST: S&W

**KEY PERSONNEL:**

LIC. PM:	R. CARUSO	ASLB CHAIR:	L. BRENNER
LIC. BC:	A. SCHWENCER	MEMBER 1:	P. MORRIS
LIC. LA.:	E. HYLTON	MEMBER 2:	J. CARPENTER
COUNSEL:	B. BORDENICK	CONST. INSP:	L. NARROW
ANTITRUST:	J. RUTBERG	RESID. INSP:	J. HIGGINS
RM ANALYST:	L. LANIER		

**CURRENT SAF. STATUS:**

The ACRS meeting was held in October 1981. SER Supplement 2 was issued in March 1982. SER #3 was issued 02/04/83.

**ENVIRONMENTAL MILESTONES:**

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	01/26/76	01/26/76C
ER SITE VISIT COMPLETE:	08/06/76	08/03/76C
INPUT TO DES TO PM:	11/22/76	11/29/76C
ISSUE DES:	03/11/77	03/24/77C
RESPONSE TO COMMENTS ON DES:	07/22/77	07/22/77C
ISSUE FES:	10/21/77	10/18/77C

**CURRENT ENV. STATUS:**

The environmental review is complete.

**SAFETY/HEARING MILESTONES:**

APPLICATION TENDERED:	09/00/75	09/04/75C
SAR DOCKETED:	12/15/77	01/26/76C
SAR Q'S RECEIVED BY PM:	06/04/76	07/09/76C
SAR APPL. RESPONSE TO Q'S RECEIVED:	07/23/76	07/23/76C
INPUT TO DRAFT SER TO PM:	07/15/77	08/01/77C
ISSUE DRAFT SER:		
INPUT TO SER:	03/10/81	03/10/81C
ISSUE SER:	04/10/81	04/10/81C
ACRS LETTER RECEIVED:	09/18/81	10/19/81C
INPUTS TO SE SUPPLEMENT 4:	N/S	
ISSUE SE SUPPLEMENT 4:	05/01/83	
FEMA LETTER RECEIVED:	N/S	
HEARING STARTED:	05/04/82	05/04/82C
ASLB INITIAL DECISION:	07/00/83	
COMMISSION EFFECTIVENESS DECISION:	10/00/83	
TECH SPECS COMPLETED:	06/00/83	
COMMISSION DECISION:	10/00/83	
ISSUE LIC. WITH POWER RESTRICTION:	06/30/83	
ISSUE FULL POWER LICENSE AMEND:	10/00/83	

**CURRENT HRG. STATUS:**

After a brief recess, hearings resumed in Hauppauge on January 10, 1983. They will remain on Long Island indefinitely.

**CURRENT ANTITRUST:**

Not required.

**LATEST AMENDMENT:**

FSAR Amendment 27

**NEW SLIPS/NOTES:**

The current estimate for a partial initial ASLB decision on all matters except offsite emergency planning is July, 1983. A complete initial decision may not be available prior to October, 1983.

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.: 06/00/83 01/19/83

PLANT CHARACTERISTICS:

DOCKET NO: 049880499  
 APPLICANT: HOUSTON LIGHTING & POWER COMPANY  
 LOCATION: 12 MI SSW OF BAY CITY, TEX  
 REGION: 4 AE: BECH  
 REAC. TYPE: PWR NSSS: WEST  
 DESIGN PWR: 3800 MWT/1250 MWE CONST: EBASCO

KEY PERSONNEL:

LIC. PM: H. SCHIERLING ASLB CHAIR: C. BECHHOEFER  
 LIC. BC: G. KNIGHTON MEMBER 1: J. LAMB  
 LIC. LA.: J. LEE MEMBER 2: E. HILL  
 COUNSEL: R. PERLIS CONST. INSP:  
 ANTITRUST: B. VOGLER RESID. INSP: W. HILL  
 RM ANALYST: L. LANIER

CURRENT SAF. STATUS:

BRRT has been replaced by Bechtel as the A/E. BRRT has been replaced by Ebasco as the constructor. Non-safety related construction restarted on June 15, 1982. Safety related construction restarted on August 15, 1982. Current FLD is 12/86. Milestones now reflect a 12/86 FLD.

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:		07/17/78C
ER SITE VISIT COMPLETE:	09/26/78	09/26/78C
INPUT TO DES TO PM:	08/00/85	
ISSUE DES:	09/00/85	
RESPONSE TO COMMENTS ON DES:	01/00/86	
ISSUE FES:	02/00/86	

CURRENT ENV. STATUS:

Schedule revised to reflect new 12/86 FLD.

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	05/10/78	05/10/78C
SAR DOCKETED:		07/17/78C
SAR Q'S RECEIVED BY PM:	01/22/79	02/08/82C
SAR APPL. RESPONSE TO Q'S RECEIVED:	N/S	
INPUT TO DRAFT SER TO PM:	02/01/85	
ISSUE DRAFT SER:	02/01/85	
INPUT TO SER:	10/01/85	
ISSUE SER:	12/01/85	
ACRS FULL COMMITTEE MEETING:	01/00/86	
INPUTS TO SE SUPPLEMENT 1:	01/00/86	
ISSUE SE SUPPLEMENT 1:	01/00/86	
FEMA LETTER RECEIVED:	N/S	
HEARING STARTED:	06/00/86	
ASLB INITIAL DECISION:	11/00/86	
COMMISSION EFFECTIVENESS DECISION:	12/00/86	
TECH SPECS COMPLETED:	12/00/86	
COMMISSION DECISION:	12/00/86	
ISSUE LIC. WITH POWER RESTRICTION:		
ISSUE FULL POWER LICENSE AMEND:	12/00/86	

CURRENT ANTITRUST:

Memo and Order issued May 6, 1982 approving settlements and proposed license conditions and dismissing proceeding.

LATEST AMENDMENT:

FSAR amendment #29 was issued 12/29/82.  
 ER amendment #6 was issued 12/01/82.

NEW SLIPS/NOTES:

All schedules now reflect new official FLD of 12/86.

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.:	12/00/86	03/00/82
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ST LUCIE 2

O L C U R R E N T S T A T U S R E P O R T

REPORT AS OF: 03/31/83

P L A N T C H A R A C T E R I S T I C S :	K E Y P E R S O N N E L :																																							
DOCKET NO: 05000389 APPLICANT: FLORIDA POWER & LIGHT LOCATION: 12 MI SE OF FT. PIERCE, FLA REGION: 2 REAC. TYPE: PWR DESIGN PWR: 2700 MWT/0842 MWE AE: EBASCO NSSS: COMB CONST: EBASCO	<table border="0"> <tr> <td>LIC. PM:</td> <td>V. NERSES</td> <td>ASLB CHAIR:</td> <td>E. BOWERS</td> </tr> <tr> <td>LIC. BC:</td> <td>G. KNIGHTON</td> <td>MEMBER 1:</td> <td>P. MORRIS</td> </tr> <tr> <td>LIC. LA.:</td> <td>J. LEE</td> <td>MEMBER 2:</td> <td>O. PARIS</td> </tr> <tr> <td>COUNSEL:</td> <td>W. PATTON</td> <td>CONST. INSP:</td> <td>R. WRIGHT</td> </tr> <tr> <td>ANTITRUST:</td> <td>B. VOGLER</td> <td>RESID. INSP:</td> <td>S. ELROD</td> </tr> <tr> <td>RM ANALYST:</td> <td>S. HEDLUND</td> <td></td> <td></td> </tr> </table>	LIC. PM:	V. NERSES	ASLB CHAIR:	E. BOWERS	LIC. BC:	G. KNIGHTON	MEMBER 1:	P. MORRIS	LIC. LA.:	J. LEE	MEMBER 2:	O. PARIS	COUNSEL:	W. PATTON	CONST. INSP:	R. WRIGHT	ANTITRUST:	B. VOGLER	RESID. INSP:	S. ELROD	RM ANALYST:	S. HEDLUND																	
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<b>CURRENT SAF. STATUS:</b> Status of Q-1 and Q-2 review is complete. The SER was issued on 10/09/81. SE Supplement No. 1 was issued on 12/30/81. SE Supplement No. 2 was issued on 09/30/82.	<table border="0"> <thead> <tr> <th>ENVIRONMENTAL MILESTONES:</th> <th>SCHED. DATE</th> <th>ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td></td> <td>02/17/81C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td>02/18/81</td> <td>02/18/81C</td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td>08/07/81</td> <td>08/07/81C</td> </tr> <tr> <td>ISSUE DES:</td> <td>10/16/81</td> <td>10/16/81C</td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td>02/08/82</td> <td>02/08/82C</td> </tr> <tr> <td>ISSUE FES:</td> <td>04/23/82</td> <td>04/23/82C</td> </tr> </tbody> </table>	ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE	ER DOCKETED:		02/17/81C	ER SITE VISIT COMPLETE:	02/18/81	02/18/81C	INPUT TO DES TO PM:	08/07/81	08/07/81C	ISSUE DES:	10/16/81	10/16/81C	RESPONSE TO COMMENTS ON DES:	02/08/82	02/08/82C	ISSUE FES:	04/23/82	04/23/82C																		
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<b>CURRENT ENV. STATUS:</b> The DES was issued on 10/16/81 and the FR Notice was published 10/30/81. The FES was issued on 04/23/82.	<table border="0"> <thead> <tr> <th>SAFETY/HEARING MILESTONES:</th> <th>SCHED. DATE</th> <th>ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>APPLICATION TENDERED:</td> <td>03/31/80</td> <td>03/31/80C</td> </tr> <tr> <td>SAR DOCKETED:</td> <td></td> <td>02/17/81C</td> </tr> <tr> <td>SAR Q'S RECEIVED BY PM:</td> <td>06/15/81</td> <td>06/15/81C</td> </tr> <tr> <td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td> <td></td> <td></td> </tr> <tr> <td>INPUT TO DRAFT SER TO PM:</td> <td>08/03/81</td> <td>08/03/81C</td> </tr> <tr> <td>ISSUE DRAFT SER:</td> <td>08/10/81</td> <td>08/10/81C</td> </tr> <tr> <td>INPUT TO SER:</td> <td>09/11/81</td> <td>09/11/81C</td> </tr> <tr> <td>ISSUE SER:</td> <td>10/09/81</td> <td>10/09/81C</td> </tr> <tr> <td>ACRS FULL COMMITTEE MEETING:</td> <td>11/12/81</td> <td>11/12/81C</td> </tr> <tr> <td>INPUTS TO SE SUPPLEMENT 3:</td> <td>03/21/83</td> <td></td> </tr> <tr> <td>ISSUE SE SUPPLEMENT 3:</td> <td>03/23/83</td> <td></td> </tr> <tr> <td>FEMA LETTER RECEIVED:</td> <td>08/20/82</td> <td>08/20/82C</td> </tr> </tbody> </table>	SAFETY/HEARING MILESTONES:	SCHED. DATE	ACTUAL DATE	APPLICATION TENDERED:	03/31/80	03/31/80C	SAR DOCKETED:		02/17/81C	SAR Q'S RECEIVED BY PM:	06/15/81	06/15/81C	SAR APPL. RESPONSE TO Q'S RECEIVED:			INPUT TO DRAFT SER TO PM:	08/03/81	08/03/81C	ISSUE DRAFT SER:	08/10/81	08/10/81C	INPUT TO SER:	09/11/81	09/11/81C	ISSUE SER:	10/09/81	10/09/81C	ACRS FULL COMMITTEE MEETING:	11/12/81	11/12/81C	INPUTS TO SE SUPPLEMENT 3:	03/21/83		ISSUE SE SUPPLEMENT 3:	03/23/83		FEMA LETTER RECEIVED:	08/20/82	08/20/82C
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<b>CURRENT HRG. STATUS:</b> There have been no petitioners on matters dealing with health, safety and environment.	<table border="0"> <tbody> <tr> <td>HEARING STARTED:</td> <td>N/A</td> <td></td> </tr> <tr> <td>ASLB INITIAL DECISION:</td> <td>N/A</td> <td></td> </tr> <tr> <td>COMMISSION EFFECTIVENESS DECISION:</td> <td></td> <td></td> </tr> <tr> <td>TECH SPECS COMPLETED:</td> <td>03/21/83</td> <td></td> </tr> <tr> <td>COMMISSION DECISION:</td> <td>03/00/83</td> <td></td> </tr> <tr> <td>ISSUE LIC. WITH POWER RESTRICTION:</td> <td>03/23/83</td> <td></td> </tr> <tr> <td>ISSUE FULL POWER LICENSE AMEND:</td> <td>05/23/83</td> <td></td> </tr> </tbody> </table>	HEARING STARTED:	N/A		ASLB INITIAL DECISION:	N/A		COMMISSION EFFECTIVENESS DECISION:			TECH SPECS COMPLETED:	03/21/83		COMMISSION DECISION:	03/00/83		ISSUE LIC. WITH POWER RESTRICTION:	03/23/83		ISSUE FULL POWER LICENSE AMEND:	05/23/83																			
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<b>CURRENT ANTITRUST:</b> Settlement among the Department of Justice, the NRC Staff and the licensee has been agreed upon. Case dismissed 3/82 following summary disposition and settlement agreement.	<table border="0"> <thead> <tr> <th></th> <th>SCHED. DATE</th> <th>RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>03/01/83</td> <td></td> </tr> </tbody> </table>		SCHED. DATE	RECEIPT DATE	CONSTRUCTION COMPLETION - APPL.:	03/01/83																																		
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<b>LATEST AMENDMENT:</b> No. 13 (FSAR); No. 5 (ER)																																								
<b>NEW SLIPS/NOTES:</b> Caseload Forecast Panel estimates 08/83 core load date. Applicant, in meeting with NRC on 09/30/82, estimates 03/83 core load date.																																								

NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

SUSQUEHANNA 2

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																																																							
<p>DOCKET NO: 05000388                      APPLICANT: PENNSYLVANIA POWER &amp; LIGHT                      LOCATION: 7 MI NE OF BERWICK, PA                      REGION: 1                      REAC. TYPE: BWR                      DESIGN PWR: 3440 MWT/1052 MWE</p> <p style="margin-left: 200px;">AE: BECH                      NSSS: GE                      CONST: BECH</p>	<p>LIC. PM: R. PERCH                      LIC. BC: A. SCHWENCER                      LIC. LA.: E. HYLTON                      COUNSEL: J. CUTCHIN                      ANTITRUST: A. HODGDON                      RM ANALYST: L. LANIER</p> <p>ASLB CHAIR: J. GLEASON                      MEMBER 1:                      MEMBER 2: P. PURDOM                      CONST. INSP: L. NARROW                      RESID. INSP: G. RHOADS</p>																																																																																							
<p><b>CURRENT SAF. STATUS:</b>                      SSER #5 is scheduled for 03/01/83.                      SER was issued 04/06/81. SSER #1 was issued 07/07/81.                      Post ACR5 SSER #2 was issued 09/10/81. SSER #3 was                      issued 07/17/82. SSER #4 was issued 11/12/82. SSER #5                      is scheduled for 03/31/83.</p> <p><b>CURRENT ENV. STATUS:</b>                      DES was issued on 03-30-81. FES was issued 07-02-81.</p> <p><b>CURRENT HRG. STATUS:</b>                      The OL hearing is complete; Initial Decision issued on                      04-12-82.</p> <p><b>CURRENT ANTITRUST:</b>                      Complete.</p> <p><b>LATEST AMENDMENT:</b>                      FSAR: No. 30; ER: No. 5</p> <p><b>NEW SLIPS/NOTES:</b></p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">ENVIRONMENTAL MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>ER DOCKETED:</td> <td></td> <td>06/10/78C</td> </tr> <tr> <td>ER SITE VISIT COMPLETE:</td> <td>10/20/78</td> <td>10/20/78C</td> </tr> <tr> <td>INPUT TO DES TO PM:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE DES:</td> <td>03/30/81</td> <td>03/30/81C</td> </tr> <tr> <td>RESPONSE TO COMMENTS ON DES:</td> <td>05/21/81</td> <td>05/21/81C</td> </tr> <tr> <td>ISSUE FES:</td> <td>06/15/81</td> <td>07/02/81C</td> </tr> </tbody> </table> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">SAFETY/HEARING MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr> <td>APPLICATION TENDERED:</td> <td>06/05/78</td> <td>04/10/78C</td> </tr> <tr> <td>SAR DOCKETED:</td> <td>07/31/78</td> <td>07/31/78C</td> </tr> <tr> <td>SAR Q'S RECEIVED BY PM:</td> <td></td> <td></td> </tr> <tr> <td>SAR APPL. RESPONSE TO Q'S RECEIVED: / / S</td> <td></td> <td></td> </tr> <tr> <td>INPUT TO DRAFT SER TO PM:</td> <td>04/07/80</td> <td>04/07/80C</td> </tr> <tr> <td>ISSUE DRAFT SER:</td> <td></td> <td></td> </tr> <tr> <td>INPUT TO SER:</td> <td>03/23/81</td> <td>03/23/81C</td> </tr> <tr> <td>ISSUE SER:</td> <td>04/06/81</td> <td>04/06/81C</td> </tr> <tr> <td>ACRS LETTER RECEIVED:</td> <td></td> <td>08/15/81C</td> </tr> <tr> <td>INPUTS TO SE SUPPLEMENT 5:</td> <td>02/01/83</td> <td>02/03/83C</td> </tr> <tr> <td>ISSUE SE SUPPLEMENT 5:</td> <td>03/31/83</td> <td></td> </tr> <tr> <td>FEMA LETTER RECEIVED:</td> <td>06/00/82</td> <td>06/00/82C</td> </tr> <tr> <td>HEARING STARTED:</td> <td>10/06/81</td> <td>10/06/81C</td> </tr> <tr> <td>ASLB INITIAL DECISION:</td> <td>04/12/82</td> <td>04/12/82C</td> </tr> <tr> <td>COMMISSION EFFECTIVENESS DECISION:</td> <td></td> <td></td> </tr> <tr> <td>TECH SPECS COMPLETED:</td> <td>12/00/83</td> <td></td> </tr> <tr> <td>COMMISSION DECISION:</td> <td>12/00/83</td> <td></td> </tr> <tr> <td>ISSUE LIC. WITH POWER RESTRICTION:</td> <td></td> <td></td> </tr> <tr> <td>ISSUE FULL POWER LICENSE AMEND:</td> <td>01/00/84</td> <td></td> </tr> </tbody> </table> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">CONSTRUCTION COMPLETION - APPL.:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td></td> <td>01/00/84</td> <td></td> </tr> </tbody> </table>	ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE	ER DOCKETED:		06/10/78C	ER SITE VISIT COMPLETE:	10/20/78	10/20/78C	INPUT TO DES TO PM:			ISSUE DES:	03/30/81	03/30/81C	RESPONSE TO COMMENTS ON DES:	05/21/81	05/21/81C	ISSUE FES:	06/15/81	07/02/81C	SAFETY/HEARING MILESTONES:	SCHED. DATE	ACTUAL DATE	APPLICATION TENDERED:	06/05/78	04/10/78C	SAR DOCKETED:	07/31/78	07/31/78C	SAR Q'S RECEIVED BY PM:			SAR APPL. RESPONSE TO Q'S RECEIVED: / / S			INPUT TO DRAFT SER TO PM:	04/07/80	04/07/80C	ISSUE DRAFT SER:			INPUT TO SER:	03/23/81	03/23/81C	ISSUE SER:	04/06/81	04/06/81C	ACRS LETTER RECEIVED:		08/15/81C	INPUTS TO SE SUPPLEMENT 5:	02/01/83	02/03/83C	ISSUE SE SUPPLEMENT 5:	03/31/83		FEMA LETTER RECEIVED:	06/00/82	06/00/82C	HEARING STARTED:	10/06/81	10/06/81C	ASLB INITIAL DECISION:	04/12/82	04/12/82C	COMMISSION EFFECTIVENESS DECISION:			TECH SPECS COMPLETED:	12/00/83		COMMISSION DECISION:	12/00/83		ISSUE LIC. WITH POWER RESTRICTION:			ISSUE FULL POWER LICENSE AMEND:	01/00/84		CONSTRUCTION COMPLETION - APPL.:	SCHED. DATE	RECEIPT DATE		01/00/84	
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N R R L I C E N S I N G S Y S T E M

WASHINGTON NUCLEAR 1

O L C U R R E N T S T A T U S R E P O R T

REPORT AS OF: 03/31/83

P L A N T C H A R A C T E R I S T I C S :

DOCKET NO: 05000460  
 APPLICANT: WASHINGTON PUBLIC POWER SUPPLY SYSTEM  
 LOCATION: 10 MI N OF RICHLAND, WA  
 REGION: 5 AE: UEC  
 REAC. TYPE: PWR NSSS: B&W  
 DESIGN PWR: 3760 MWT/1266 MWE CONST: BECH

K E Y P E R S O N N E L :

LIC. PM: M. THADANI ASLB CHAIR: H. GROSSMAN  
 LIC. BC: E. ADENSAM MEMBER 1: G. BRIGHT  
 LIC. LA.: M. DUNCAN MEMBER 2: J. HARBOUR  
 COUNSEL: M. YOUNG CONST. INSP: J. OLIN  
 ANTITRUST: RESID. INSP: A. TOTH  
 RM ANALYST: L. LANIER

CURRENT SAF. STATUS:

Application was tendered on 11-25-81. Application was docketed on July 16, 1982. The reviews will be performed on "manpower available" basis. The SER issuance will be scheduled following the resumption of construction. Appl. has requested an amendment to construction permit extending the construction completion date from 01/01/82 to 06/01/91. Staff's reviewing the applicants basis for requested amendments against the regulatory requirements.

CURRENT ENV. STATUS:

The staff reviews will be performed on "Manpower available" basis. DES issuance will be scheduled following resumption of construction.

CURRENT HRG. STATUS:

Notice of Opportunity for Hearing was published in the Federal Register on August 16, 1982. A petition to intervene has been received from the Coalition for Safe Power. A prehearing conference was held in Richland, Wa., on January 26 and 27, 1983.

CURRENT ANTITRUST:

LATEST AMENDMENT:

FSAR amendment 1, dated Oct. 18, 1982 received in Document Control System Nov. 1, 1982. ER amend. 1 was rec'd 2/11/83.

NEW SLIPS/NOTES:

Construction delay of from 2 to 5 years was announced on 4/29/82.

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	07/00/82	07/16/82C
ER SITE VISIT COMPLETE:		
INPUT TO DES TO PM:		
ISSUE DES:	N/S	
RESPONSE TO COMMENTS ON DES:		
ISSUE FES:	N/S	

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	11/25/81	11/25/81C
SAR DOCKETED:	07/00/82	07/16/82C
SAR Q'S RECEIVED BY PM:		
SAR APPL. RESPONSE TO Q'S RECEIVED:		
INPUT TO DRAFT SER TO PM:		
ISSUE DRAFT SER:		
INPUT TO SER:		
ISSUE SER:	N/S	
ACRS FULL COMMITTEE MEETING:	N/S	
INPUTS TO SE SUPPLEMENT 1:		
ISSUE SE SUPPLEMENT 1:	N/S	
FEMA LETTER RECEIVED:		
HEARING STARTED:	N/S	
ASLB INITIAL DECISION:	N/S	
COMMISSION EFFECTIVENESS DECISION:	N/S	
TECH SPECS COMPLETED:		
COMMISSION DECISION:		
ISSUE LIC. WITH POWER RESTRICTION:		
ISSUE FULL POWER LICENSE AMEND:	N/S	

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.:	N/S	04/29/82
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WASHINGTON NUCLEAR 2

## OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

## PLANT CHARACTERISTICS:

DOCKET NO: 05000397  
 APPLICANT: WASHINGTON PUBLIC POWER SUPPLY SYSTEM  
 LOCATION: 30 MI NW OF RICHLAND, WASH  
 REGION: 5 AE: B&R  
 REAC. TYPE: BWR NSSS: GE  
 DESIGN PWR: 3323 MWT/1103 MWE CONST: BECH

## KEY PERSONNEL:

LIC. PM:	R. AULUCK	ASLB CHAIR:	E. BOWERS
LIC. BC:	A. SCHWENCER	MEMBER 1:	R. COLE
LIC. LA.:	E. HYLTON	MEMBER 2:	E. HILL
COUNSEL:	W. PATCH	CONST. INSP:	A. TOTH
ANTITRUST:	B. VOGLER	RESID. INSP:	R. FEIL
RM ANALYST:	L. LANIER		

## CURRENT SAF. STATUS:

SER was issued 3/31/82. Geology/Seismology reviews were included in SSER No. 1 issued August 11, 1982. ACRS meeting was held on October 7, 1982. SSER No. 2 was issued 12/21/82. SSER #3 scheduled for 04/29/83.

## CURRENT ENV. STATUS:

FES was issued 12-31-81.

## CURRENT HRG. STATUS:

A prehearing conference on CP extension order was held on January 26, 1983, in Richland, Wa. On February 22, 1983, the ASLB denied the request for hearing filed by the Coalition for Safer Power and dismissed the proceeding. No OL hearings scheduled.

## CURRENT ANTITRUST:

Not required

## LATEST AMENDMENT:

## NEW SLIPS/NOTES:

## ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	02/28/77	04/20/77C
ER SITE VISIT COMPLETE:	07/13/77	07/14/77C
INPUT TO DES TO PM:	06/30/81	06/30/81C
ISSUE DES:	07/31/81	07/31/81C
RESPONSE TO COMMENTS ON DES:	09/28/81	09/28/81C
ISSUE FES:	12/31/81	12/31/81C

## SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	12/30/76	12/30/76C
SAR DOCKETED:	04/01/78	06/22/78C
SAR Q'S RECEIVED BY PM:	01/05/79	03/07/79C
SAR APPL. RESPONSE TO Q'S RECEIVED:	05/11/79	07/26/79C
INPUT TO DRAFT SER TO PM:	10/12/81	10/12/81C
ISSUE DRAFT SER:	11/17/81	11/17/81C
INPUT TO SER:	05/30/82	05/30/82C
ISSUE SER:	03/31/82	03/31/82C
ACRS LETTER RECEIVED:	11/13/82	11/13/82C
INPUTS TO SE SUPPLEMENT 3:	11/22/82	11/22/82C
ISSUE SE SUPPLEMENT 3:	04/29/83	
FEMA LETTER RECEIVED:	05/01/83	

HEARING STARTED:	N/A
ASLB INITIAL DECISION:	N/A
COMMISSION EFFECTIVENESS DECISION:	
TECH SPECS COMPLETED:	07/00/83
COMMISSION DECISION:	08/00/83
ISSUE LIC. WITH POWER RESTRICTION:	
ISSUE FULL POWER LICENSE AMEND:	09/00/83

	SCHED. DATE	RECEIPT DATE
CONSTRUCTION COMPLETION - APPL.:	09/00/83	05/07/82

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																							
DOCKET NO: 05000508 APPLICANT: WASHINGTON PUBLIC POWER SUPPLY SYSTEM LOCATION: 26 MI W OF OLYMPIA, WA REGION: 5 REAC. TYPE: PWR DESIGN PWR: 3800 MWT/1242 MWE AE: EBASCO N555: COMB CONST: EBASCO	<table border="0"> <tr> <td>LIC. PM:</td> <td>A. VIETTI</td> <td>ASLB CHAIR:</td> <td>R. LAZO</td> </tr> <tr> <td>LIC. BC:</td> <td>G. KNIGHTON</td> <td>MEMBER 1:</td> <td>E. LUEBKE</td> </tr> <tr> <td>LIC. LA.:</td> <td>J. LEE</td> <td>MEMBER 2:</td> <td>D. SCHINK</td> </tr> <tr> <td>COUNSEL:</td> <td>D. SWANSON</td> <td>CONST. INSP:</td> <td>D. KIRSCH</td> </tr> <tr> <td>ANTITRUST:</td> <td>B. VOGLER</td> <td>RESID. INSP:</td> <td>W. ALBERT</td> </tr> <tr> <td>RM ANALYST:</td> <td>L. LANIER</td> <td></td> <td></td> </tr> </table>	LIC. PM:	A. VIETTI	ASLB CHAIR:	R. LAZO	LIC. BC:	G. KNIGHTON	MEMBER 1:	E. LUEBKE	LIC. LA.:	J. LEE	MEMBER 2:	D. SCHINK	COUNSEL:	D. SWANSON	CONST. INSP:	D. KIRSCH	ANTITRUST:	B. VOGLER	RESID. INSP:	W. ALBERT	RM ANALYST:	L. LANIER																	
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<b>NEW SLIPS/NOTES:</b> Detailed review schedule has been approved.	<table border="0"> <tr> <td>CONSTRUCTION COMPLETION - APPL.:</td> <td>12/00/85</td> <td>10/01/82</td> </tr> </table>	CONSTRUCTION COMPLETION - APPL.:	12/00/85	10/01/82																																				
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NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2- 34

WATERFORD 3

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																																																							
<p>DOCKET NO: 05000382                      APPLICANT: LOUISIANA POWER &amp; LIGHT                      LOCATION: 20 MI W OF NEW ORLEANS, LA                      REGION: 4                      REAC. TYPE: PWR                      DESIGN PWR: 3560 MWT/1151 MWE</p> <p style="margin-left: 200px;">AE: EBASCO                      NSSS: COMB                      CONST: EBASCO</p>	<p>LIC. PM: J. WILSON                      LIC. BC: G. KNIGHTON                      LIC. LA.: J. LEE                      COUNSEL: S. TURK                      ANTITRUST: B. VOGLER                      RM ANALYST: M. KING</p> <p>ASLB CHAIR: S. WOLFE                      MEMBER 1: W. JORDAN                      MEMBER 2: H. FOREMAN                      CONST. INSP: UNASSIGNED                      RESID. INSP: L. CONSTABLE</p>																																																																																							
<p><b>CURRENT SAF. STATUS:</b>                      The safety review was expedited. Fuel load date delayed until 05/83 by applicant. SSER #4 issued 10/29/82.</p> <p><b>CURRENT ENV. STATUS:</b>                      The DES was completed in May 1981. FES was completed September 1981.</p> <p><b>CURRENT HRG. STATUS:</b>                      Contested hearing started 03/82. Discovery among the parties has been held. Partial initial decision issued 11/03/82. Hearing for remaining item (emergency preparedness) was held February 7-11, 1983. Record closed February 11, 1983.</p> <p><b>CURRENT ANTITRUST:</b>                      Staff is reviewing OL antitrust information.</p> <p><b>LATEST AMENDMENT:</b>                      ER #3 - 8/81                      FSAR #30 - 12/82.</p> <p><b>NEW SLIPS/NOTES:</b>                      To date State of Louisiana does not have an approved emergency plan.</p>	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">ENVIRONMENTAL MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr><td>ER DOCKETED:</td><td>12/00/78</td><td>12/00/78C</td></tr> <tr><td>ER SITE VISIT COMPLETE:</td><td>12/05/80</td><td>12/05/80C</td></tr> <tr><td>INPUT TO DES TO PM:</td><td>04/06/81</td><td>04/06/81C</td></tr> <tr><td>ISSUE DES:</td><td>05/01/81</td><td>05/01/81C</td></tr> <tr><td>RESPONSE TO COMMENTS ON DES:</td><td>07/24/81</td><td>08/19/81C</td></tr> <tr><td>ISSUE FES:</td><td>09/30/81</td><td>09/30/81C</td></tr> </tbody> </table> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">SAFETY/HEARING MILESTONES:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr><td>APPLICATION TENDERED:</td><td>09/28/78</td><td>09/28/78C</td></tr> <tr><td>SAR DOCKETED:</td><td></td><td>12/18/78C</td></tr> <tr><td>SAR Q'S RECEIVED BY PM:</td><td>N/S</td><td></td></tr> <tr><td>SAR APPL. RESPONSE TO Q'S RECEIVED:</td><td>08/08/80</td><td>12/15/80C</td></tr> <tr><td>INPUT TO DRAFT SER TO PM:</td><td>10/03/80</td><td>05/15/81C</td></tr> <tr><td>ISSUE DRAFT SER:</td><td></td><td></td></tr> <tr><td>INPUT TO SER:</td><td>05/08/81</td><td>05/15/81C</td></tr> <tr><td>ISSUE SER:</td><td>07/09/81</td><td>07/09/81C</td></tr> <tr><td>ACRS LETTER RECEIVED:</td><td>08/08/81</td><td>08/08/81C</td></tr> <tr><td>INPUTS TO SE SUPPLEMENT 5:</td><td>03/31/83</td><td></td></tr> <tr><td>ISSUE SE SUPPLEMENT 5:</td><td>03/31/83</td><td></td></tr> <tr><td>FEMA LETTER RECEIVED:</td><td>03/31/83</td><td></td></tr> <tr><td>HEARING STARTED:</td><td>03/00/82</td><td>03/23/82C</td></tr> <tr><td>ASLB INITIAL DECISION:</td><td>03/00/83</td><td></td></tr> <tr><td>COMMISSION EFFECTIVENESS DECISION:</td><td>04/00/83</td><td></td></tr> <tr><td>TECH SPECS COMPLETED:</td><td>03/31/83</td><td></td></tr> <tr><td>COMMISSION DECISION:</td><td>04/30/83</td><td></td></tr> <tr><td>ISSUE LIC. WITH POWER RESTRICTION:</td><td></td><td></td></tr> <tr><td>ISSUE FULL POWER LICENSE AMEND:</td><td>05/00/83</td><td></td></tr> </tbody> </table> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">CONSTRUCTION COMPLETION - APPL.:</th> <th style="text-align: left;">SCHED. DATE</th> <th style="text-align: left;">RECEIPT DATE</th> </tr> </thead> <tbody> <tr> <td></td> <td>05/00/83</td> <td>08/24/82</td> </tr> </tbody> </table>	ENVIRONMENTAL MILESTONES:	SCHED. DATE	ACTUAL DATE	ER DOCKETED:	12/00/78	12/00/78C	ER SITE VISIT COMPLETE:	12/05/80	12/05/80C	INPUT TO DES TO PM:	04/06/81	04/06/81C	ISSUE DES:	05/01/81	05/01/81C	RESPONSE TO COMMENTS ON DES:	07/24/81	08/19/81C	ISSUE FES:	09/30/81	09/30/81C	SAFETY/HEARING MILESTONES:	SCHED. DATE	ACTUAL DATE	APPLICATION TENDERED:	09/28/78	09/28/78C	SAR DOCKETED:		12/18/78C	SAR Q'S RECEIVED BY PM:	N/S		SAR APPL. RESPONSE TO Q'S RECEIVED:	08/08/80	12/15/80C	INPUT TO DRAFT SER TO PM:	10/03/80	05/15/81C	ISSUE DRAFT SER:			INPUT TO SER:	05/08/81	05/15/81C	ISSUE SER:	07/09/81	07/09/81C	ACRS LETTER RECEIVED:	08/08/81	08/08/81C	INPUTS TO SE SUPPLEMENT 5:	03/31/83		ISSUE SE SUPPLEMENT 5:	03/31/83		FEMA LETTER RECEIVED:	03/31/83		HEARING STARTED:	03/00/82	03/23/82C	ASLB INITIAL DECISION:	03/00/83		COMMISSION EFFECTIVENESS DECISION:	04/00/83		TECH SPECS COMPLETED:	03/31/83		COMMISSION DECISION:	04/30/83		ISSUE LIC. WITH POWER RESTRICTION:			ISSUE FULL POWER LICENSE AMEND:	05/00/83		CONSTRUCTION COMPLETION - APPL.:	SCHED. DATE	RECEIPT DATE		05/00/83	08/24/82
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NRR LICENSING SYSTEM

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WATTS BAR 1 & 2

OL CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 0390&0391  
 APPLICANT: TENNESSEE VALLEY AUTHORITY  
 LOCATION: 10 MI S OF SPRING CITY, TENN  
 REGION: 2 AE: TVA  
 REAC. TYPE: PWR NSSS: WEST  
 DESIGN PWR: 3411 MWT/1165 MWE CONST: TVA

KEY PERSONNEL:

LIC. PM: T. KENYON  
 LIC. BC: E. ADENSAM  
 LIC. LA.: M. DUNCAN  
 COUNSEL: M. YOUNG  
 ANTITRUST: J. RUTBERG  
 RM ANALYST: M. KING

ASLB CHAIR: N/A  
 MEMBER 1: N/A  
 MEMBER 2: N/A  
 CONST. INSP: W. SWAN  
 RESID. INSP: T. HEATHERLY

CURRENT SAF. STATUS:

CFP predicted earliest Unit 1 completion date at 06/84.  
 SER published 07/82. ACRS subcommittee meetings held  
 04/30/82 and 08/10/82. ACRS full committee meeting  
 held 08/13/82. ACRS letter received 08/16/82. Supplement  
 #1 to SER published 09/22/82. Supplement #2 to SER  
 scheduled 04/22/83.

CURRENT ENV. STATUS:

Complete except for environmental tech specs.

CURRENT HRG. STATUS:

No hearings are assumed.

CURRENT ANTITRUST:

Complete

LATEST AMENDMENT:

FSAR No. 46

NEW SLIPS/NOTES:

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	01/05/77	11/23/76C
ER SITE VISIT COMPLETE:	03/18/77	02/25/77C
INPUT TO DES TO PM:	07/06/77	08/18/77C
ISSUE DES:	11/29/77	06/02/78C
RESPONSE TO COMMENTS ON DES:	N/A	
ISSUE FES:	11/24/78	12/29/78C

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	06/30/76	06/30/76C
SAR DOCKETED:	10/04/76	10/04/76C
SAR Q'S RECEIVED BY PM:	12/15/76	05/20/77C
SAR APPL. RESPONSE TO Q'S RECEIVED:	03/23/77	02/10/78C
INPUT TO DRAFT SER TO PM:	06/18/80	12/18/81C
ISSUE DRAFT SER:	12/30/81	12/30/81C
INPUT TO SER:	06/04/82	06/04/82C
ISSUE SER:	07/01/82	07/01/82C
ACRS LETTER RECEIVED:	09/00/82	08/16/82C
INPUTS TO SE SUPPLEMENT 2:	08/27/82	09/03/82C
ISSUE SE SUPPLEMENT 2:	04/22/83	
FEMA LETTER RECEIVED:	04/00/83	

HEARING STARTED: N/A  
 ASLB INITIAL DECISION: N/A  
 COMMISSION EFFECTIVENESS DECISION:  
 TECH SPECS COMPLETED: 07/00/83  
 COMMISSION DECISION: 12/00/83  
 ISSUE LIC. WITH POWER RESTRICTION:  
 ISSUE FULL POWER LICENSE AMEND: 03/00/84

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.: 01/00/84 02/25/83

NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

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WOLF CREEK 1

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:	KEY PERSONNEL:																																																									
DOCKET NO: 05000482 APPLICANT: KANSAS GAS & ELECTRIC LOCATION: 3.5 MI NE OF BURLINGTON, KAN REGION: 4                                    AE: BECH REAC. TYPE: PWR                            NSSS: WEST DESIGN PWR: 3425 MWT/1150 MWE        CONST: DANIEL	LIC. PM: J. HOLONICH LIC. BC: B. YOUNGBLOOD LIC. LA.: M. RUSHBROOK COUNSEL: M. KARMAN ANTITRUST: B. VOGLER RM ANALYST: S. HEDLUND  ASLB CHAIR: J. LAURENSON MEMBER 1: G. ANDERSON MEMBER 2: H. PAXTON CONST. INSP: H. ROBERDS RESID. INSP: S. SCHUM																																																									
<b>CURRENT SAF. STATUS:</b> The SER was issued in April 1982. SSER-1 was issued in August 1982. SSER is scheduled for 4/83.	<b>ENVIRONMENTAL MILESTONES:</b> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;"></th> <th style="width: 15%;">SCHED. DATE</th> <th style="width: 15%;">ACTUAL DATE</th> </tr> </thead> <tbody> <tr><td>ER DOCKETED:</td><td>11/25/80</td><td>11/25/80C</td></tr> <tr><td>ER SITE VISIT COMPLETE:</td><td>07/28/81</td><td>04/21/81C</td></tr> <tr><td>INPUT TO DES TO PM:</td><td>10/01/81</td><td>10/01/81C</td></tr> <tr><td>ISSUE DES:</td><td>01/05/82</td><td>01/05/82C</td></tr> <tr><td>RESPONSE TO COMMENTS ON DES:</td><td>05/14/82</td><td>05/14/82C</td></tr> <tr><td>ISSUE FES:</td><td>06/11/82</td><td>06/11/82C</td></tr> </tbody> </table>		SCHED. DATE	ACTUAL DATE	ER DOCKETED:	11/25/80	11/25/80C	ER SITE VISIT COMPLETE:	07/28/81	04/21/81C	INPUT TO DES TO PM:	10/01/81	10/01/81C	ISSUE DES:	01/05/82	01/05/82C	RESPONSE TO COMMENTS ON DES:	05/14/82	05/14/82C	ISSUE FES:	06/11/82	06/11/82C																																				
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<b>CURRENT HRG. STATUS:</b> Notice of Opportunity for Hearing was published in the Federal Register on 12/18/80. Two petitions for leave to intervene were filed. A special combined prehearing conference was held on 4/15/81. A second prehearing conference was held on March 10, 1983.																																																										
<b>CURRENT ANTITRUST:</b> OL antitrust review is in progress.																																																										
<b>LATEST AMENDMENT:</b> SNUPPS FSAR - No. 10; Wolf Creek Site Addendum - No. 9; ER - No. 4.																																																										
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NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2- 37

ZIMMER 1

REPORT AS OF: 03/31/83

**PLANT CHARACTERISTICS:**

DOCKET NO: 05000358  
 APPLICANT: CINCINNATI GAS & ELECTRIC  
 LOCATION: 24 MI SE OF CINCINNATI, OH  
 REGION: 3  
 REAC. TYPE: BWR  
 DESIGN PWR: 2436 MWT/0810 MWE

AE: S&L  
 NSSS: GE  
 CONST: KAISER

**KEY PERSONNEL:**

LIC. PM:	L. KINTNER	ASLB CHAIR:	J. FRYE
LIC. BC:	B. YOUNGBLOOD	MEMBER 1:	F. HOOPER
LIC. LA.:	M. RUSHBROOK	MEMBER 2:	M. LIVINGSTON
COUNSEL:	C. BARTH	CONST. INSP:	D. HUNTER
ANTITRUST:	S. LEWIS	RESID. INSP:	F. CHRISTIANSON
RM ANALYST:	B. ST MARY		

**CURRENT SAF. STATUS:**

SE Supplement #1 was issued on 06/04/81. SE Supplement #2 was issued 10/81. SE Supplement #3 issued on 08/23/82. NRR is assisting Region IV in its vendor inspection of the main steam line and its supporting structures in the turbine building. Resolution of open items in the safety review is continuing.

**CURRENT ENV. STATUS:**

Complete

**CURRENT HRG. STATUS:**

Hearing completed 3/5/82. Board decision was rendered in June, 1982. The Board exercised sua sponte authority to admit as Board issues 8 new contentions. The Commission reviewed the action and directed the Board to issue an appropriate order dismissing the 8 contentions from the proceeding. On 11/12/82 the Commission issued an order to Show Cause and Order Immediately Suspending Construction. On 12/8/82, applicant consented to the Order.

**CURRENT ANTI-TRUST:**

Antitrust review is now closed.

**LATEST AMENDMENT:**

Application amendment 143, FSAR Revision 90

**NEW SLIPS/NOTES:**

Applicant letter of 09/24/82 revised construction completion date to the third quarter of 1983. Applicant letter of 01/24/82 requested latest construction completion date of 12/31/84.

**ENVIRONMENTAL MILESTONES:**

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	09/10/75	09/10/75C
ER SITE VISIT COMPLETE:	10/09/75	10/09/75C
INPUT TO DES TO PM:	08/20/76	08/19/76C
ISSUE DES:	10/15/76	10/15/76C
RESPONSE TO COMMENTS ON DES:	03/25/77	04/01/77C
ISSUE FES:	06/10/77	06/10/77C

**SAFETY/HEARING MILESTONES:**

APPLICATION TENDERED:	08/15/75	05/09/75C
SAR DOCKETED:	09/15/75	09/10/75C
SAR Q'S RECEIVED BY PM:	10/29/76	01/06/77C
SAR APPL. RESPONSE TO Q'S RECEIVED:	12/31/76	07/29/77C
INPUT TO DRAFT SER TO PM:	01/28/77	08/11/77C
ISSUE DRAFT SER:	N/A	
INPUT TO SER:	05/20/77	12/07/77C
ISSUE SER:	07/29/77	01/31/79C
ACRS LETTER RECEIVED:	09/16/77	03/13/79C
INPUTS TO SE SUPPLEMENT 3:	06/17/82	08/02/82C
ISSUE SE SUPPLEMENT 3:	08/23/82	08/23/82C
FEMA LETTER RECEIVED:	04/15/82	04/15/82C
HEARING STARTED:	02/26/82	02/26/82C
ASLB INITIAL DECISION:	06/21/82	06/21/82C
COMMISSION EFFECTIVENESS DECISION:	N/S	
TECH SPECS COMPLETED:	05/00/83	
COMMISSION DECISION:	08/00/83	
ISSUE LIC. WITH POWER RESTRICTION:		
ISSUE FULL POWER LICENSE AMEND:	09/00/83	

SCHED. DATE RECEIPT DATE

CONSTRUCTION COMPLETION - APPL.: 09/00/83 09/24/82

CLINCH RIVER

## CP CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

## PLANT CHARACTERISTICS:

DOCKET NO: 05000537  
 APPLICANT: PROJECT MANAGEMENT CORP.; DOE;TVA  
 LOCATION: 25 MI W OF KNOXVILLE, TN  
 REGION: 2 AE: B&R  
 REAC. TYPE: LMFBR NSSS: WEST  
 DESIGN PWR: 0975 MWT/0350 MWE CONST: S&W

## KEY PERSONNEL:

LIC. PM: R. STARK ASLB CHAIR: M. MILLER  
 LIC. BC: N. GRACE MEMBER 1: G. LINENBERGER  
 LIC. LA.: P. SHUTTLEWORTH MEMBER 2: C. HAND  
 COUNSEL: S. TREBY CONST. INSP:  
 ANTITRUST: J. RUTBERG RESID. INSP:  
 RM ANALYST: B. ST MARY

## CURRENT SAF. STATUS:

Safety review was reinitiated in October 1981. A revision to the Site Suitability Report was issued June 11, 1982. On August 17, 1982, NRC issued an order granting Clinch River's request to begin site preparation activities. The Site Suitability Report hearing sessions were held in Oak Ridge during the week of August 23, 1982. SER was issued 3/11/83. The ACRS meeting was held 4/14/83. LWA-2 will not be requested. Safety hearing is to commence June 20, 1983.

## CURRENT ENV. STATUS:

The FES was issued in February 1977. A draft supplement to the FES was issued on July 19, 1982. A final supplement was issued on October 29, 1982.

## CURRENT HRG. STATUS:

Hearing sessions on the SSR took place on August 23-27, 1982. The FES hearings were held November 15-19, 1982, December 13-17, 1982, and on January 9-5, 1983. The safety hearings are forecasted for June 20, 1983. PID was issued on 02/28/83 on the FES hearing.

## CURRENT ANTITRUST:

## LATEST AMENDMENT:

## NEW SLIPS/NOTES:

## ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	04/11/75	04/11/75C
ER SITE VISIT COMPLETE:		
INPUT TO DES TO PM:		
ISSUE DES:		02/12/76C
RESPONSE TO COMMENTS ON DES:		
ISSUE FES:	02/07/77	02/07/77C

## SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	10/15/74	10/15/74C
SAR DOCKETED:	06/13/75	06/13/75C
SAR Q'S RECEIVED BY PM:	04/09/82	04/09/82C
SAR APPL. RESPONSE TO Q'S RECEIVED:	05/15/82	05/15/82C
INPUT TO DRAFT SER TO PM:	07/16/82	07/16/82C
ISSUE DRAFT SER:	09/27/82	09/27/82C
INPUT TO SER:	01/14/83	02/04/83C
ISSUE SER:	03/11/83	03/11/83C
ACRS FULL COMMITTEE MEETING:	04/14/83	
INPUTS TO SE SUPPLEMENT 1:	04/22/83	
ISSUE SE SUPPLEMENT 1:	05/02/83	
HEARING STARTED:	08/23/82	08/23/82C
ASLB INITIAL DECISION:	09/00/83	
COMMISSION EFFECTIVENESS DECISION:	N/S	
TECH SPECS COMPLETED:		
COMMISSION DECISION:	N/S	
CP ISSUED:	12/00/83	

PLANT CHARACTERISTICS:

DOCKET NO: 0522&0523  
 APPLICANT: PUGET SOUND POWER & LIGHT  
 LOCATION: 30 MI. NW OF RICHLAND, WA.  
 REGION: 5 AE: BECH  
 REAC. TYPE: BWR NSSS: GE  
 DESIGN PWR: 3833 MWT/1277 MWE CONST: BECH

KEY PERSONNEL:

LIC. PM: C. MOON ASLB CHAIR: J. WOLF  
 LIC. BC: E. ADENSAM MEMBER 1: F. HOOPER  
 LIC. LA.: M. DUNCAN MEMBER 2: G. LINENBERGER  
 COUNSEL: L. DEWEY CONST. INSP:  
 ANTITRUST: B. VOGLER RESID. INSP:  
 RM ANALYST: S. HEDLUND

CURRENT SAF. STATUS:

Supplement No. 2 to the SER was issued 10/81 on TMI-related action items. Site relocation ER amendment and PSAR amendment were submitted on 12/31/81. The applicant is relocating the site to the Hanford Reservation. Supplement 3 to the SER was issued in 12/82. The staff recommends additional investigations of the May Junction Monocline. An ACRS subcommittee site visit and meeting was complete on 01/24-25/83. The ACRS completed its review in a meeting on 02/10/83 and reported the results of its review in a letter to the chairman on 02/16/83.

CURRENT ENV. STATUS:

Site relocation (to Hanford) DES was issued on 5/4/82. FES was delayed to 2/83 to follow issuance of the draft report on need for power by the Regional Power Council (RPC). The RPC's draft report of 1/26/83 did not include Skagit/Hanford as a generating unit needed in the next 20 years. In response to the applicant's request of 2/4/83, issuance of the FES has been deferred until after issuance of the Final Plan by the RPC in April 1983.

CURRENT HRG. STATUS:

A prehearing schedule on safety matters was established on 1/18/83 including a tentative date of 5/17/83 for beginning of hearing. Applicants on 2/4/83 and the intervenors on 2/10/83 submitted motions to suspend the safety prehearing schedule. On 2/18/83 the Board suspended the prehearing schedule (Safety) including the filing of new contentions pending adoption of the Final Regional Power Plan and until the conclusion of hearings on "Need for Power".

CURRENT ANTITRUST:

Complete

LATEST AMENDMENT:

NEW SLIPS/NOTES:

ENVIRONMENTAL MILESTONES:

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:	09/30/74	09/30/74C
ER SITE VISIT COMPLETE:	02/05/82	02/05/82C
INPUT TO DES TO PM:	04/09/82	04/09/82C
ISSUE DES:	05/04/82	05/04/82C
RESPONSE TO COMMENTS ON DES:	08/06/82	09/30/82C
ISSUE FES:	06/00/83	

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	08/06/74	08/06/74C
SAR DOCKETED:	01/15/75	01/15/75C
SAR Q'S RECEIVED BY PM:	02/10/82	02/10/82C
SAR APPL. RESPONSE TO Q'S RECEIVED:	10/01/82	10/01/82C

INPUT TO DRAFT SER TO PM:

ISSUE DRAFT SER:		
INPUT TO SER:	07/11/77	07/11/77C
ISSUE SER:	08/31/77	08/31/77C

ACRS LETTER RECEIVED:	01/00/83	02/16/83C
INPUTS TO SE SUPPLEMENT 3:	11/30/82	11/30/82C
ISSUE SE SUPPLEMENT 3:	11/30/82	12/30/82C

HEARING STARTED:	07/15/75	07/15/75C
ASLB INITIAL DECISION:	N/S	
COMMISSION EFFECTIVENESS DECISION:	N/S	
TECH SPECS COMPLETED:	N/A	
COMMISSION DECISION:	N/S	
CP ISSUED:	N/S	



PLANT CHARACTERISTICS:

DOCKET NO: 00007447  
 APPLICANT: GENERAL ELECTRIC COMPANY  
 LOCATION: N/A  
 REGION: 0  
 REAC. TYPE: BWR  
 DESIGN PWR: 3579 MWT/1220 MWE

AE: BRAUN  
 NSSS: GE  
 CONST:

KEY PERSONNEL:

LIC. PM: D. SCALETTI  
 LIC. BC: C. THOMAS  
 LIC. LA.: P. ANDERSON  
 COUNSEL: B. BORDENICK  
 ANTITRUST:  
 RM ANALYST: B. ST MARY

ASLB CHAIR: N/A  
 MEMBER 1: N/A  
 MEMBER 2: N/A  
 CONST. INSP:  
 RESID. INSP:

CURRENT SAF. STATUS:

GESSAR II was docketed 02/82; review is in progress.  
 Dates shown reflect review for the severe accident design.

CURRENT ENV. STATUS:

CURRENT HRG. STATUS:

CURRENT ANTITRUST:

FDA antitrust review is in progress.

LATEST AMENDMENT:

FDA Amendment No. 9 was received in November, 1982.

NEW SLIPS/NOTES:

ENVIRONMENTAL MILESTONES:

ER DOCKETED:  
 ER SITE VISIT COMPLETE:  
 INPUT TO DES TO PM:  
 ISSUE DES:  
 RESPONSE TO COMMENTS ON DES:  
 ISSUE FES:

SAFETY/HEARING MILESTONES:

	SCHED. DATE	ACTUAL DATE
APPLICATION TENDERED:	03/31/80	03/31/80C
SAR DOCKETED:	02/22/82	02/22/82C
SAR Q'S RECEIVED BY PM:	09/01/82	10/08/82C
SAR APPL. RESPONSE TO Q'S RECEIVED:	02/01/83	02/01/83C
INPUT TO DRAFT SER TO PM:		
ISSUE DRAFT SER:		
INPUT TO SER:	02/01/84	
ISSUE SER:	03/01/84	
ACRS FULL COMMITTEE MEETING:	04/06/84	
INPUTS TO SE SUPPLEMENT 1:	04/21/84	
ISSUE SE SUPPLEMENT 1:	05/25/84	
HEARING STARTED:	N/A	
ASLB INITIAL DECISION:	N/A	
COMMISSION DECISION:	N/A	
SPECIAL PROJECT COMPLETE:	05/00/84	

NRR LICENSING SYSTEM

PAGE NO: 2- 42

(NSS)GESSAR-238 NI

FDA CURRENT STATUS REPORT

REPORT AS OF: 03/31/83

PLANT CHARACTERISTICS:

DOCKET NO: 05000447  
 APPLICANT: GENERAL ELECTRIC COMPANY  
 LOCATION: N/A  
 REGION: 0  
 REAC. TYPE: BWR  
 DESIGN PWR: 3579 MWT/1220 MWE

AE: BRAUN  
 NSSS: GE  
 CONST:

KEY PERSONNEL:

LIC. PM: D. SCALETTI  
 LIC. BC: C. THOMAS  
 LIC. LA.: P. ANDERSON  
 COUNSEL: B. BORDENICK  
 ANTITRUST:  
 RM ANALYST: B. ST MARY

ASLB CHAIR: N/A  
 MEMBER 1: N/A  
 MEMBER 2: N/A  
 CONST. INSP:  
 RESID. INSP:

CURRENT SAF. STATUS:

GESSAR II was docketed 02/82. The foundation analysis issue will require special attention. PRA for severe accident design was submitted 4/82. Severe accident design modifications were submitted 6/82 in Amendment No. 4. GE has requested the EDO to accelerate the PRA review schedule to coincide with the FDA.

CURRENT ENV. STATUS:

CURRENT HRG. STATUS:

CURRENT ANTITRUST:

FDA antitrust review is in progress.

LATEST AMENDMENT:

FDA Amendment No. 9 was received in November, 1982.

NEW SLIPS/NOTES:

ENVIRONMENTAL MILESTONES:

SCHED. DATE ACTUAL DATE

ER DOCKETED:  
 ER SITE VISIT COMPLETE:  
 INPUT TO DES TO PM:  
 ISSUE DES:  
 RESPONSE TO COMMENTS ON DES:  
 ISSUE FES:

SAFETY/HEARING MILESTONES:

APPLICATION TENDERED:	03/31/80	03/31/80C
SAR DOCKETED:	02/22/82	02/22/82C
SAR Q'S RECEIVED BY PM:	10/15/82	10/08/82C
SAR APPL. RESPONSE TO Q'S RECEIVED:	11/12/82	02/11/83C

INPUT TO DRAFT SER TO PM:  
 ISSUE DRAFT SER:  
 INPUT TO SER: 03/25/83  
 ISSUE SER: 04/01/83

ACRS FULL COMMITTEE MEETING: 05/12/83  
 INPUTS TO SE SUPPLEMENT 1: 05/27/83  
 ISSUE SE SUPPLEMENT 1: 06/17/83

HEARING STARTED: N/A  
 ASLB INITIAL DECISION: N/A  
 COMMISSION DECISION: N/A  
 SPECIAL PROJECT COMPLETE: 06/00/83

NRR LICENSING SYSTEM  
NON - POWER RENEWALS

AS OF:03/31/83

<u>NON-POWER FACILITY</u>	<u>DOCKET NUMBER</u>	<u>EARLIEST DOCKET</u>	<u>ISSUE# DES</u>	<u>INPUT TER TO PM</u>	<u>ISSUE SER</u>	<u>ISSUE FES OR EIA</u>	<u>START HEARING</u>	<u>ISSUE OL</u>	<u>COMMENTS</u>
AFRRI 1000.0000KW TRIGA	05000170	10/80C	N/A	09/81C	01/82C	N/A	06/83	N/S	CONTESTED CASE
CORNELL U. .1000KW CRITI	05000097	10/78C	N/A	02/83C	06/83	06/83	N/A	06/83	
CORNELL U. 100.0000KW TRIGA	05000157	05/80C	N/A	02/83C	06/83	06/83	N/A	06/83	
GE TEST REACTOR 50.6 J0KW TANK	05000070	07/77C	N/S	N/S	N/S	N/S	N/S	N/S	ORDER TO SHOW CAUSE. ASLAB HEARINGS.
GE, NTR 100.0000KW POOL	05000073	11/79C	N/A	06/84	09/84	09/84	N/A	09/84	
IOWA STATE 10.0000KW ARGNT	05000116	09/79C	N/A	09/83	12/83	12/83	N/A	12/83	
MANHATTAN COLLEGE .0001KW CRITI	05000199	08/83	N/A	08/84	10/84	10/84	N/A	10/84	
MICHIGAN STATE 250.0000KW TRIGA	05000294	09/77C	N/A	09/83	12/83	N/A	N/A	12/83	
NBSR 10.0000KW TANK	05000184	12/80C	02/82C	09/82C	06/83	09/82C	N/A	06/83	POWER INCREASE TO 20 MW INCLUDED IN RENEWAL
RENSSELAER .0000KW CRITI	05000225	05/79C	N/A	05/83	09/83	09/83	N/A	09/83	
STATE U OF NEW YORK 2000.0000KW PULSR	05000057	06/79C	N/A	12/82C	04/83	N/A	N/A	04/83	
TEXAS A&M 1000.0000KW TRIGA	05000128	07/79C	N/A	07/82C	03/83	03/83	N/A	04/83	
U. OF KANSAS 250.0000KW POOL	05000148	03/80C	N/A	02/84	04/84	04/84	N/A	04/84	
U. OF MD. 250.0000KW TRIGA	05000166	05/80C	N/A	07/83	09/83	N/A	N/A	09/83	
U. OF MO., ROLLA 200.0000KW POOL	05000123	10/79C	N/A	04/84	06/84	N/A	N/A	06/84	
U. OF OKLA. .0150KW AGN	05000112	10/78C	N/A	05/83	08/83	08/83	N/A	08/83	

N R R L I C E N S I N G S Y S T E M  
N O N - P O W E R R E N E W A L S

AS OF: 03/31/83

<u>NON-POWER FACILITY</u>	<u>DOCKET NUMBER</u>	<u>EARLIEST DOCKET</u>	<u>ISSUE# DES</u>	<u>INPUT TER TO PM</u>	<u>ISSUE SER</u>	<u>ISSUE FES OR EIA</u>	<u>START HEARING</u>	<u>ISSUE OL</u>	<u>COMMENTS</u>
U. OF TEXAS 250.0000KW TRIGA	05000192	05/80C	N/A	03/83	06/83	08/83	N/A	06/83	
U. OF UTAH 100.0000KW TRIGA	05000407	03/83	N/A	11/83	02/84	N/A	N/A	02/84	
U. OF VA., CAVALIER .1000KW POOL	05000396	06/84	N/A	07/84	09/84	N/A	N/A	09/84	
UCLA, ARGONAUT 100.0000KW ARGNT	05000142	02/80C	N/A	10/82C	06/81C	06/81C	09/80C	N/S	CONTESTED CASE
UNION CARBIDE 5000.0000KW POOL	05000054	05/80C	N/A	10/82C	07/83	07/83	N/A	07/83	
VA HOSPITAL 18.0000KW POOL	05000131	01/80C	N/A	05/83	07/83	N/A	N/A	07/83	
VA. POLY. INSTITUTE 100.0000KW ARGNT	05000124	10/79C	N/A	10/83	12/83	12/83	N/A	12/83	
WEST., TRAINING REACTOR 10.0000KW TANK	05000087	12/81C	N/A	11/83	02/84	02/84	N/A	02/84	

\* FOR TEST REACTORS ONLY

SECTION III

NRR LICENSING SYSTEM  
OL CURRENT STATUS REPORT

PAGE NO: 2-  
REPORT AS OF:

**PLANT CHARACTERISTICS:**

DOCKET NO: Docket No. or Project No., if not docketed  
 APPLICANT: Utility  
 LOCATION: Miles and direction from nearest major town  
 REGION: 1 through 5      AE: Architect/Engineer  
 REAC. TYPE: PWR, BWR, HTGR or LMFBR      NSSS: Nuclear Steam Systems Supplier  
 DESIGN PWR: Megawatts electric & thermal      CONST: Constructor

**KEY PERSONNEL:**

LIC. PM: Licensing Project Manager      ASLB CHAIR: ASLB Chairman  
 LIC. BC: Licensing Branch Chief      MEMBER 1: on panel  
 LIC. LA.: Licensing Assistant      MEMBER 2: on panel  
 COUNSEL: Attorney assigned to case      CONST. INSP: Construction Inspector  
 ANTITRUST: Antitrust Attorney      RESID. INSP: Resident Inspector  
 MPA ANALYST: MPA analyst assigned to track project

**CURRENT SAF. STATUS:**

Safety status for this reporting period only. It consists of accomplishments and schedule changes occurring since the last issue of Blue Book. Outstanding issues and late input from review branches should be indicated, along with indication of the critical path.

**CURRENT ENV. STATUS:**

Environmental status for this reporting period only. It consists of accomplishments and schedule changes occurring since the last issue of Blue Book. Outstanding issues and late input from review branches should be indicated.

**CURRENT HRG. STATUS:**

Changes in the hearing dates since the last issue of Blue Book. Changes in intervention and contentions should be indicated.

**CURRENT ANTITRUST:**

Changes in the antitrust status since the last issue of Blue Book.

**LATEST AMENDMENT:**

The latest amendment submitted by the applicant.

**NEW SLIPS/NOTES:**

Slips or potential problems that should be brought to management's attention.

**ENVIRONMENTAL MILESTONES:**

	SCHED. DATE	ACTUAL DATE
ER DOCKETED:		Environmental Report
ER SITE VISIT COMPLETE:		Project Manager
INPUT TO DES TO PM:		Draft Environmental Statement
ISSUE DES:		Final Environmental Statement
RESPONSE TO COMMENTS ON DES:		
ISSUE FES:		

**SAFETY/HEARING MILESTONES:**

APPLICATION TENDERED:		
SAR DOCKETED:		Safety Analysis Report
SAR Q'S RECEIVED BY PM:		
SAR APPL. RESPONSE TO Q'S RECEIVED:		
INPUT TO DRAFT SER TO PM:		
ISSUE DRAFT SER:		Safety Evaluation Report
INPUT TO SER:		
ISSUE SER:		
ACRS LETTER RECEIVED:		Advisory Committee
INPUTS TO SE SUPPLEMENT 3:		on Reactor Safeguards
ISSUE SE SUPPLEMENT 3:		
FEMA LETTER RECEIVED:		Safety Evaluation Supplement
HEARING STARTED:		
ASLB INITIAL DECISION:		Atomic Safety & Licensing Board
ASLB FINAL DECISION:		
TECH SPECS COMPLETED:		
COMMISSION DECISION:		
ISSUE PARTIAL POWER LICENSE:		
ISSUE FULL POWER LICENSE:		

**SCHED. DATE      RECEIPT DATE**

CONSTRUCTION COMPLETION - APPL.:	Applicant estimate of construction completion	Date of written notice of change in construction completion
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NRC FORM 335 (7 77)		U.S. NUCLEAR REGULATORY COMMISSION <b>BIBLIOGRAPHIC DATA SHEET</b>		1. REPORT NUMBER (Assigned by DDC) NUREG-0580 Vol. 12, No. 3	
4. TITLE AND SUBTITLE (Add Volume No., if appropriate) Regulatory Licensing Status Summary Report (Blue Book)		2. (Leave blank)		3. RECIPIENT'S ACCESSION NO.	
7. AUTHOR(S)		5. DATE REPORT COMPLETED MONTH   YEAR April   1983		DATE REPORT ISSUED MONTH   YEAR April   1983	
9. PERFORMING ORGANIZATION NAME AND MAILING ADDRESS (Include Zip Code) Office of Resource Management Management Information Branch U. S. Nuclear Regulatory Commission Washington, D.C. 20555		6. (Leave blank)		8. (Leave blank)	
12. SPONSORING ORGANIZATION NAME AND MAILING ADDRESS (Include Zip Code) Office of Resource Management Management Information Branch U. S. Nuclear Regulatory Commission Washington, D.C. 20555		10. PROJECT/TASK/WORK UNIT NO.		11. CONTRACT NO.	
13. TYPE OF REPORT		PERIOD COVERED (Inclusive dates) March 1, 1983 - March 31, 1983			
15. SUPPLEMENTARY NOTES		14. (Leave blank)			
16. ABSTRACT (200 words or less)  Provide a review of the status of the progress of the licensing reviews for all construction permits, operating license, special project and non-power reactor renewals under review, as reported to Congress.					
17. KEY WORDS AND DOCUMENT ANALYSIS			17a. DESCRIPTORS		
17b. IDENTIFIERS OPEN ENDED TERMS					
18. AVAILABILITY STATEMENT Unlimited		19. SECURITY CLASS (This report) Unclassified		21. NO OF PAGES	
		20. SECURITY CLASS (This page) Unclassified		22. PRICE \$	

NUREG-0580  
Vol. 12, No. 3

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# **REGULATORY LICENSING**

## **STATUS SUMMARY REPORT**

**NUCLEAR POWER PLANTS  
DATA FOR DECISIONS  
(BLUE BOOK)  
MARCH 1 - MARCH 31, 1983**

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UNITED STATES NUCLEAR REGULATORY COMMISSION



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NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

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ADM DIV OF TECH  
POLICY & PUB MGT BR-PDR NUREG  
K-501  
WASHINGTON DC 20555

REGISTRATION DIVISION OF THE NUCLEAR REGULATORY COMMISSION