Docket Nos. 50-335, 50-389

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50-250 and 50-251

LICENSEE: Florida Power and Light Company (FPL)

FACILITY: St. Lucie Units 1 and 2

Turkey Point Units 3 and 4

SUBJECT: SUMMARY OF THE FPL/NRC COUNTERPARTS MEETING

A meeting was held at the FPL office in Juno Beach, Florida on May 20, 1992, to discuss technical and management/administrative issues of common interest to the St. Lucie and Turkey Point facilities. The detailed agenda is provided as Enclosure 1 and attendance list is provided as Enclosure 2. Enclosure 3 contains visual aides used during the meeting.

/S/
L. Raghavan, Project Manager
Project Directorate II-2
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Jan A. Norris, Senior Project Manager Project Directorate II-2 Division of Reactor Projects - I/II Office Nuclear Reactor Regulation

Enclosures: As stated

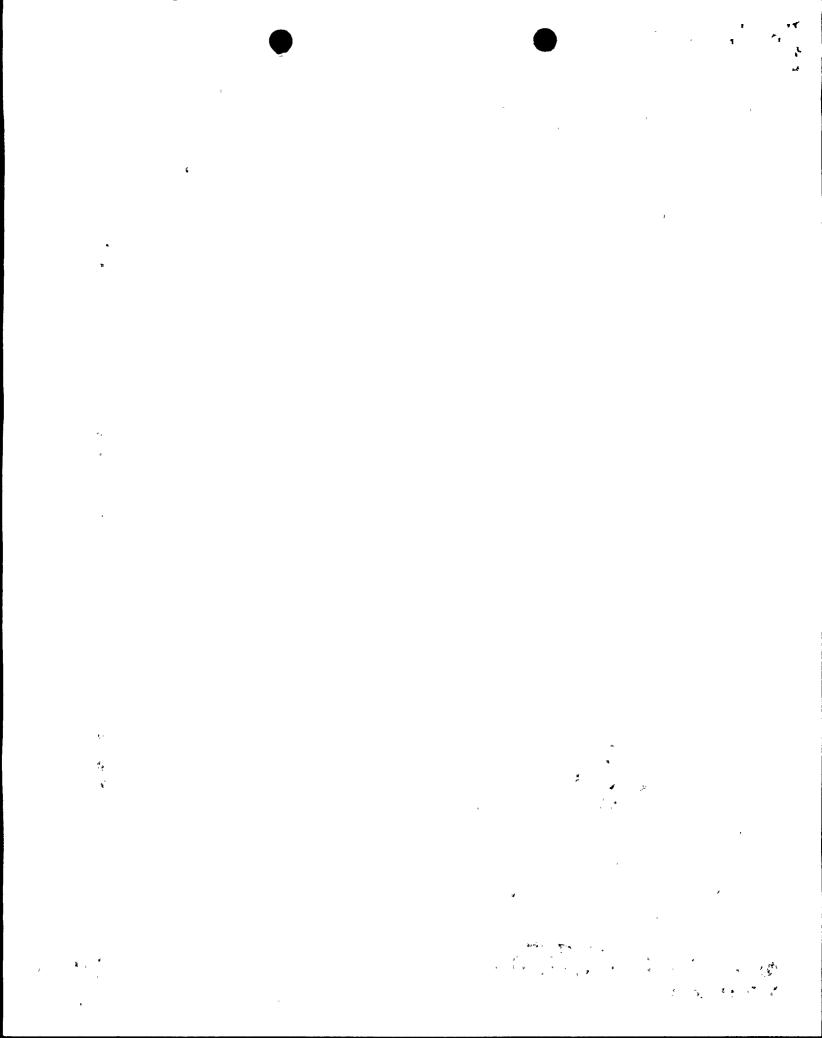
cc w/enclosures: See next page

OFFICE	LATPOLI-2-NRR	PM:PDII-2:NRR	PM:PDIA2:NRR	D:PDII-2:NRR
NAME	DMXIZer	LRaghavan/vsb	JNorris vab	HBerkow
DATE	05/1692	05/28/92	05/29/92	05/27/92

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Florida Power and Light Company cc:
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Office of the Public Counsel
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111 West Madison Avenue, Room 812
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John T. Butler, Esq. Steel, Hector and Davis 4000 Southeast Financial Center Miami, Florida 33131-2398

Administrator
Department of Environmental Regulation
Power Plant Siting Section
State of Florida
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Tallahassee, Florida 32301

Mr. James V. Chisolm, County Administrator St. Lucie County 2300 Virginia Avenue Fort Pierce, Florida 34982

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NRC & Local PDRs
PDII-2 RDG
T. Murley/F. Miraglia
J. Partlow
S. Varga
G. Lainas
H. Berkow
J. Norris
L. Raghavan
H. Silver
D. Miller
OGC
E. Jordan
L. Trocine, Region II
A. R. Long, Region II
M. Scott, Region II
S. Elrod, Region II
K. Landis, Region II
ACRS (10)
J. Wechselberger, EDO, 17-G-21
M. Sinkule, RII

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AGENDA FOR THE FPL/NRC COUNTERPARTS MEETING MAY 20, 1992 FPL JUNO BEACH OFFICES 700 UNIVERSE BLVD., ROOM C-3112

8:00 AM	Introductions and Purpose of Meeting - FPL			
8:05 AM	Turkey Point Plant - E. Weinkam			
	 Organization & Function Current Issues Future Licensing Issues 			
	St. Lucie Plant - L. McLaughlin			
	 Organization & Function Current Issues Future Licensing Issues 			
	Juno - R. Grazio			
	 Organization & Function Current Issues Future Licensing Issues 			
10:00 AM	Break			
10:10 AM	NRC Headquarters Activities			
,	• Tech. Spec. Improvement Program - K. Wilson			
•	 Actions Being Taken With Respect to President Bush's Decree on Regulations - H. Berkow 			
12:00 PM	Lunch			
12:30 PM	NRC Region II Activities - M. Sinkule, et al.			
	 Region II Organization/Functions Enforcement Process Allegation Process Team & Routine Inspection Schedule Technical Interface Agreement Process 			
2:30 PM	Wrap-Up - All			

3:00 PM

Depart FPL Offices

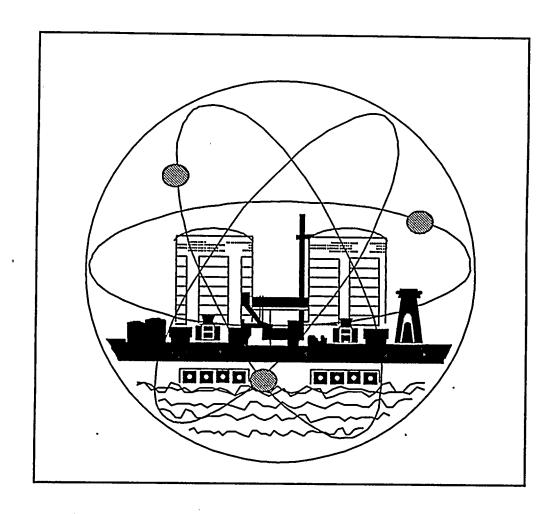
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FPL/NRC COUNTERPARTS MEETING 5-20-92

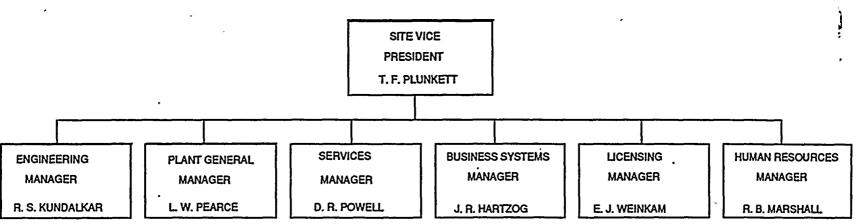
Leigh Trocine NRC Resident Inspector, Turkey Point A. R. (Becky) Long Project Engineer, NRC, Region II M. A. Scott Resident Inspector, NRC, Region II Jan Norris Project Manager, NRR S. A. Elrod NRC Resident Inspector, St. Lucie K. D. Landis Chief, Reactor Projects Section 2B, NRC, RII Chief, Reactor Projects Branch 2, NRC, RII SRI, TPNP M. V. Sinkule R. C. Butcher Mark S. Dryden Specialist, FPL R. E. Grazio Director, Nuclear Licensing, FPL H. N. Berkow Director, PDII-2, NRC/NRR Licensing Manager - St. Lucie Lamar McLaughlin L. Raghavan Project Manager, NRR D. M. Bonett Staff Technician - FPL, Nuclear Licensing Licensing Engineer - PSL Jim Holt Manager, Nuclear Licensing Project Manager, CR-3 NRC/NRR Ken Wilson Harley Silver Licensing Engineer - Juno John Luke E. J. Weinkam Licensing Manager, Turkey Point Nuclear, FPL G. R. Madden Principal Engineer, St. Lucie, FPL Florida Municipal Power Agency, Orlando, FL Don Sells G. Salamon Licensing Engineer - Turkey Point Principal Engineer - Nuclear Licensing T. C. Grozan

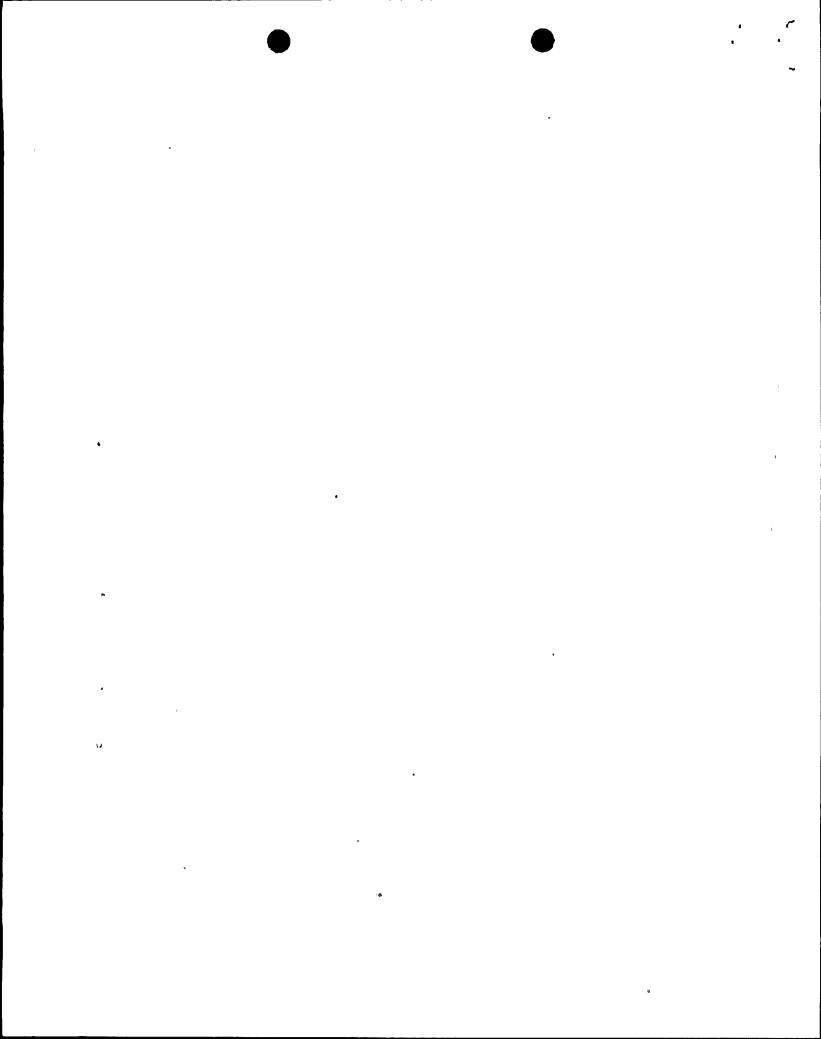


TURKEY POINT NUCLEAR LICENSING DEPARTMENT



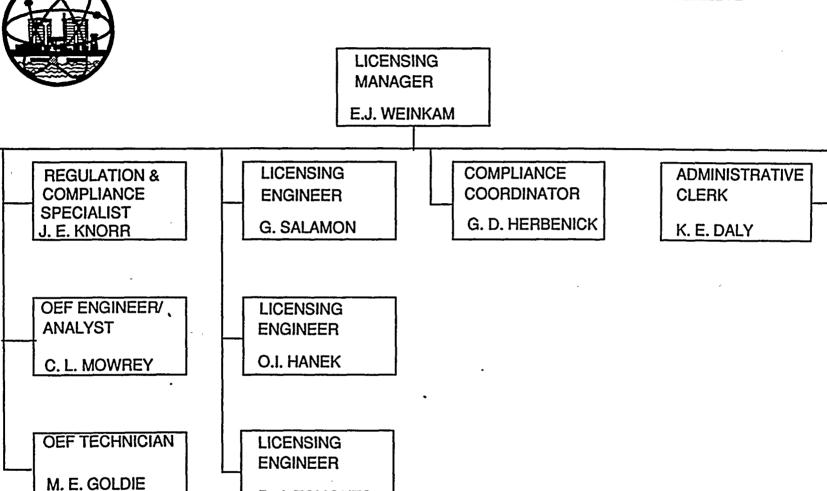
TURKEY POINT NUCLEAR PLANT ORGANIZATION CHART







TURKEY POINT LICENSING DEPARTMENT



R. J. TOMONTO

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TURKEY POINT LICENSING DEPARTMENT

Departmental Responsibilities

* Primary Plant Points of Contact with USNRC including:

Office of Nuclear Reactor Regulation

Proposed License Amendments
Exemptions
Generic Letter and Bulletin responses
Required Submittals (10 CFR and Technical Specifications)
Codes and Standards
10 CFR Part 21 Reports

NRC Region II

Responses to Inspection Reports/Notices of Violation Operator Licensing Security Plans/Submittals Emergency Preparedness NRC Team Inspection Coordination Waivers of Compliance Resident Inspector Interface

* Institute of Nuclear Power Operations Programs

Operating Experience Feedback

SEEIN SOERs/INs/OMRs/SENs/SERs/etc. Nuclear Network Vendor Correspondence

Site Coordination for INPO Site Activities Evaluation

* FPL Programs

Problem Reports
Commitment Tracking (CTRAC)
In-house Events Analysis
Legal Interface

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TURKEY POINT LICENSING DEPARTMENT

Refueling Outages

Turkey Point Unit 3

End of Cycle 12 Outage: August 24, 1992 - October 26, 1992

Selected Modifications Currently Scheduled

- Conoseal Replacement
- Emergency Bus Load Sequencer
- Switchyard Reverse Power Relays
- 480V Load Center Undervoltage Protection Scheme
- Thermal Relief Valve on Safety Injection System
- 10 CFR 50 Appendix R Control Room Bypass Switch
- Pressurizer Surge Line Support Modification

End of Cycle 13 Outage: February 8, 1994 - May 2, 1994

Turkey Point Unit 4

End of Cycle 13 Outage: February 28, 1993 - May 2, 1993

Outage scope currently being defined

End of Cycle 14 Outage: September 8, 1994 - November 10, 1994

P. 4 *



TURKEY POINT LICENSING DEPARTMENT

Current Issues

- * ASME Code Section XI Pump & Valve Inservice Test Program

 Relief Request Approval Requested by August 24, 1992
- * Generic Letter 92-01, "Reactor Vessel Structural Integrity"
- * Generic Letter 87-02, "Verification of Seismic Adequacy of Mechanical and Electrical Equipment in Operating Reactors"
- * Performance Enhancement Program (PEP) Order

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TURKEY POINT LICENSING DEPARTMENT

Proposed License Amendments

* <u>Pending</u>

Operating License Expiration Date

480V Load Center Undervoltage Protection Scheme

NRC approval requested to support modifications scheduled during the Unit 3 August 1992 Refueling Outage

* In Process/Planned

Organizational Titles and PNSC Composition

Lead/Lag Compensator Term on Overpower and Overtemperature Delta T

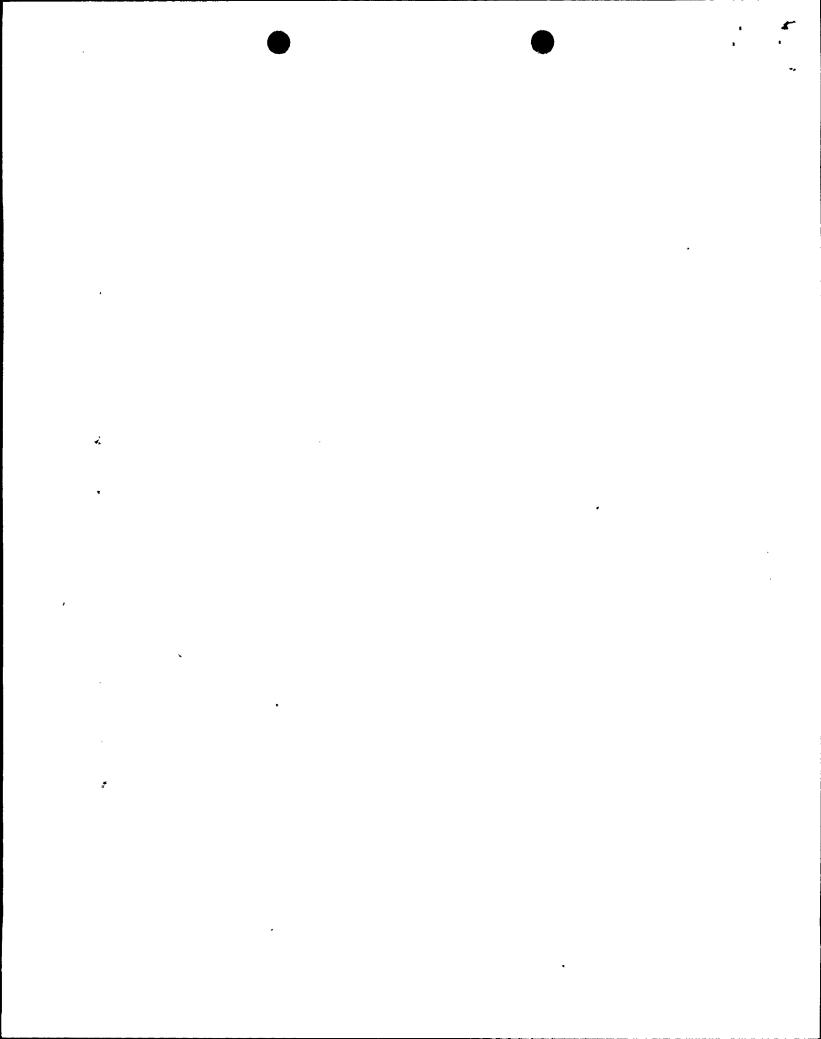
Various Administrative Corrections

RCCA Axial Repositioning

Fire Protection Technical Specifications Deletion

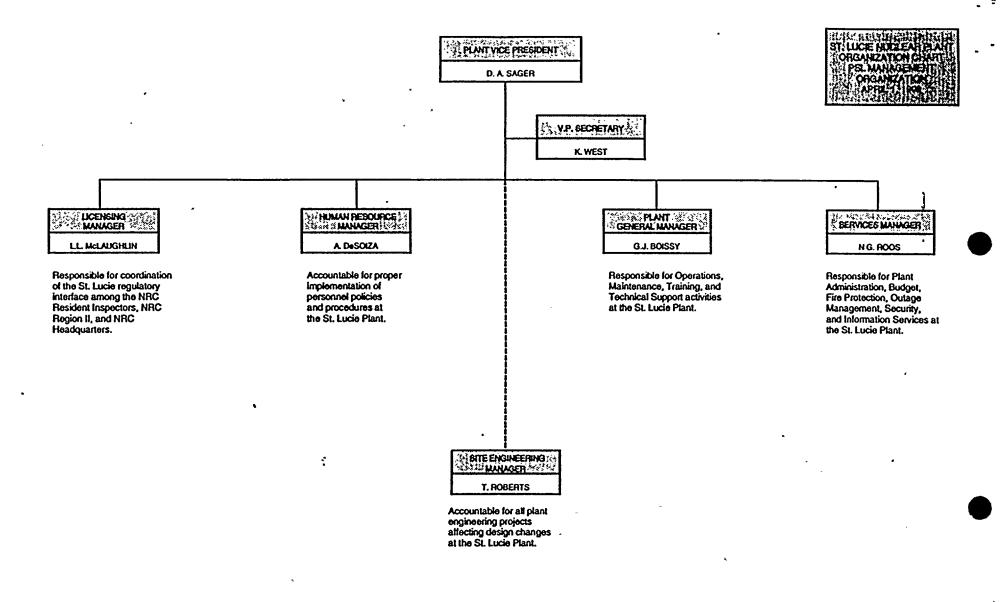
Radiological Effluent Technical Specifications Removal

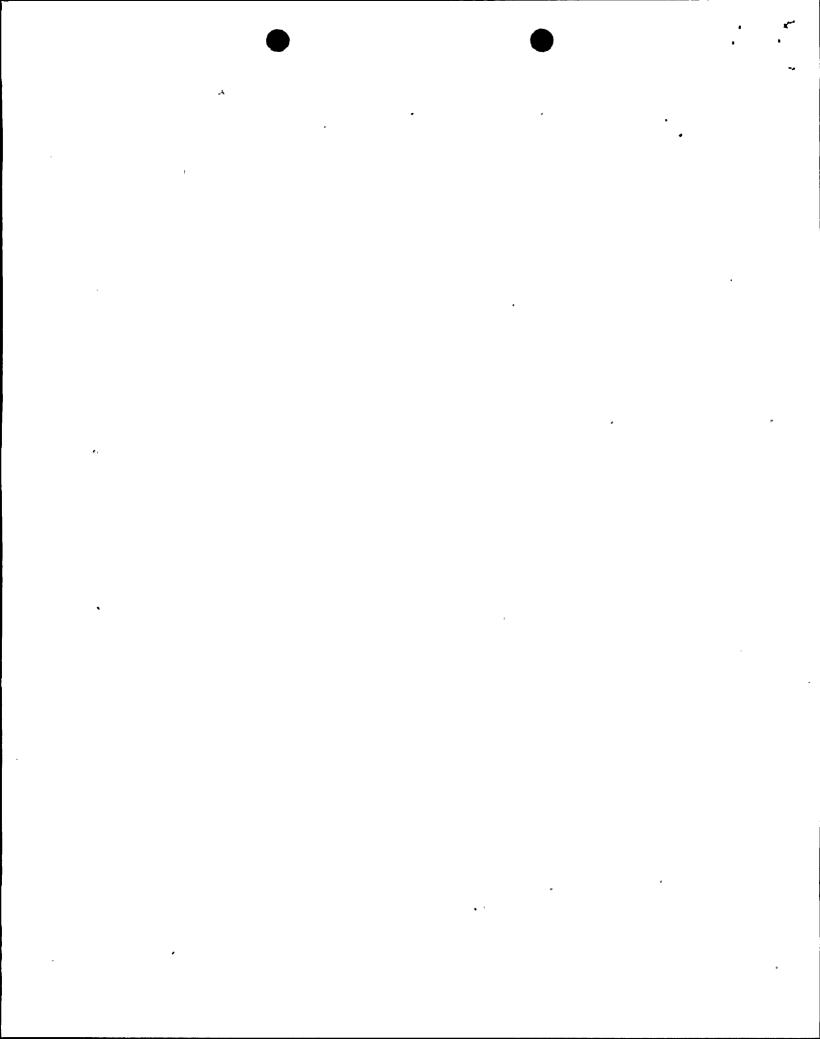
Rod Position Indication Limiting Condition for Operation

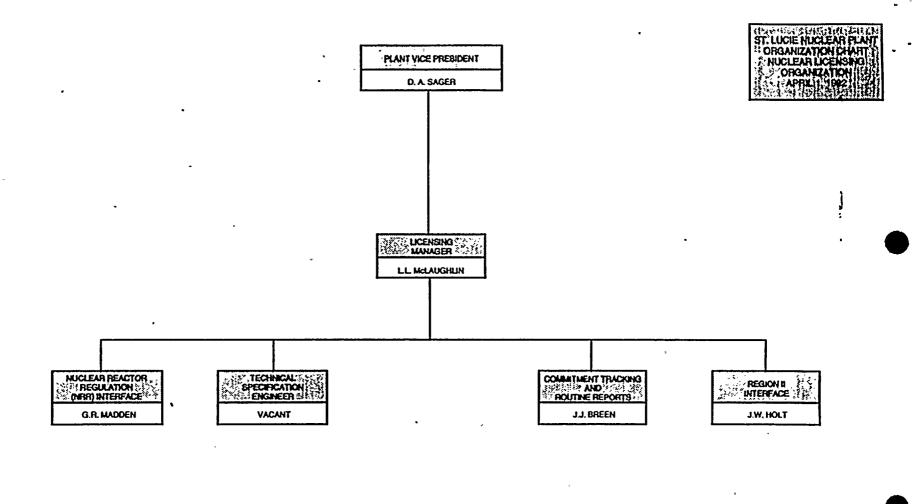


St. Lucie Plant Licensing

- Organization and Function
 - Responsibility
 - Organization
 - Relationship to Plant Organization
 - Plant Licensing Organization
 - Specific Work Accountabilities
 - Plant Licensing Manager
 - NRR Interface
 - Region II Interface
 - Corrective Action Coordinator
 - Tech Spec Coordinator
- Current Issues
- Future issues







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Current Issues

- SIT Pressure Reduction
- Full Length CEA Testing
- Station Blackout
- Uranium Design Weight
- MOV Testing

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Future Issues

- Radioactive Effluent Tech Specs
- Administrative Update
- High SUR Bypass
- Turbine Trip LER .
- P-58 LER

JUNO BEACH FPL/NRC COUNTERPARTS MEETING MAY 20, 1992

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MISSION STATEMENT:

- SUPPORT TURKEY AND ST. LUCIE IN RESOLVING PLANT-SPECIFIC LICENSING ISSUES, AND
- TO BE RECOGNIZED WITHIN FPL AS THE LEADER FOR IDENTIFYING, ASSESSING, AND RESOLVING THE SAFETY AND ECONOMIC ASPECTS OF GENERIC REGULATORY AND INDUSTRY ISSUES.

FUNCTIONS

REGULATORY AFFAIRS AND PLANT SUPPORT

- o ASSIST TURKEY POINT AND ST. LUCIE IN RESOLVING PLANT-SPECIFIC ISSUES
- o DEVELOP STRATEGIES FOR RESOLVING GENERIC REGULATORY ISSUES
- o PROVIDE NUCLEAR DIVISION INTERFACE ON FLORIDA PUBLIC SERVICE COMMISSION (PSC) ISSUES INVOLVING NRC
- o COORDINATE LEGAL INPUT FOR LICENSING ISSUES
- o MANAGE THE JNL BUDGET
- o PROVIDE LICENSING INPUT TO DIVISION POLICIES AND PROCEDURES
- o PERFORM SPECIAL PROJECTS

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INPO LIAISON, OEF, AND PROBLEM REPORTING

- o PROVIDE FPL ADMINISTRATIVE POINT OF CONTACT (APOC) WITH INPO
- o COORDINATE PREPARATIONS FOR INPO CORPORATE EVALUATIONS
- o ADMINISTER THE OPERATING EXPERIENCE FEEDBACK PROGRAM (OEF)
- o ADMINISTER THE PROBLEM REPORTING PROGRAM (NP-700)
- o ADMINISTER THE INPO PERFORMANCE INDICATOR PROGRAM
- o ADMINISTER THE COMPUTER INTERFACE WITH INPO AND EPRI (SEE-IN, NUCLEAR NETWORK, NPRDS, EPRI INFORMATION SYSTEM)

BETHESDA OFFICE

- **o MAINTAIN NUCLEAR LICENSING INFORMATION NETWORK**
- o RESPOND TO INFORMATION REQUESTS FROM FPL DEPARTMENTS
- o PROVIDE FPL ADMINISTRATIVE POINT OF CONTACT (APOC) WITH NUMARC
- o ADVISE FPL MANAGEMENT ON NUCLEAR ACTIVITIES IN WASHINGTON, D.C.
- o SUPPORT FPL MEETINGS WITH NRC IN ROCKVILLE, M.D.
- o PROVIDE NUCLEAR DIVISION INTERFACE WITH GOVERNMENTAL AFFAIRS

INDUSTRY PARTICIPATION

- o Repository Information Exchange Team (RIET) (U-Waste)
- o Annual Capacity Review Committee (U-Waste)
- o Standard Contracts Task Force (U-Waste)
- o High Level Waste Working Group
- o Transportation Working Group Cask Design Task Force
- o Reactor Fees Task Group (NUMARC)
- o Standardization Oversight Siting Subcommittee (NUMARC)
- o Seismic Issues Working Group (NUMARC)
- o Executive Conference Review Committee (ANS)
- o Executive Committee Power Division (ANS)
- o Westinghouse Owner's Group Technical Specifications Committee
- o C-E Owner's Group Licensing Subcommittee
- o License Renewal/Environmental NUMARC AHAC
- o Subgroup General Requirements (ASME)
- o National Energy Committee (ASMÉ)
- o External Fuels/High Level Waste Committee (EPRI)
- o Nuclear Utility Backfitting & Reform Group (NUBARG)

FUTURE ISSUES

- o STANDARDIZED PLANTS
 - VP-NE&L BOARD OF DIRECTORS ARC

 DIRECTOR JNL MEMBER OF NUMARC STEERING COMMITTEE

 JNL REPRESENTATIVE NUMARC INDUSTRY SITING

 JNL REPRESENTATIVE FIRST OF A KIND ENGINEERING
- **o EVALUATE LICENSING RENEWAL OPTION**
 - JNL REPRESENTATIVE NUMARC WORKING GROUP
- **o NUCLEAR PUBLIC INFORMATION PROGRAM**

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TECHNICAL SPECIFICATION IMPROVEMENT UPDATE May 20, 1992 Ken Wilson, FPC/B&WOG

BACKGROUND

FPC was one of the first plants to be required to utilize Standard Technical Specifications. The PWR STS were developed by Westinghouse for PWR's in general. The resulting B&W STS was significantly flawed, not reflecting the Standard B&W design, much less the unique characteristics of CR3. FPC's initial Licensing efforts were based on Chapter 15/Custom Technical Specifications and the STS conversion was imposed very late in the initial Licensing process. Consequently, FPC generally did not assure that the CR3-specific TS's were completely appropriate. If it appeared that they could be lived with they were seldom challenged. Further, the NRC was (and most of it remains) so supportive of the STS that technically appropriate changes were often dismissed out-of-hand.

Beginning in the late 1970's an effort to improve STS was embarked upon. It came to be known as the "George Rule" (for no particular reason). It separated the Surveillance Requirements from the LCO's into a separate document called Supplemental Specifications. NUS, FP&L and FPC were involved in an effort to move this forward in the early 1980's (that is where I first met Mike Schoppman). This effort was ultimately abandoned by the NRC Staff.

Several months later as one of the results of a utility survey (one of the predecessors to the current Regulatory Impact Surveys) and the Atomic Safety and Licensing Appeal Board's decision on what was appropriate content for TS's associated with the Trojan Rerack Hearings, the NRC staff concluded that fundamental changes to the nature and content of STS needed to be considered. Don Beckham (operator licensing) headed up the NRC efforts.

The industry effort to work with the staff toward that end was coordinated by an AIF Committee directed by Tom Tipton (now a NUMARC VP). The industry committee involved all for Owner's Groups (the CE input was provided by then-FP&L's Paul Pace) which was chaired by WOG/UE's Alan Passwater. Duke's Bob Gill (then representing the B&WOG), Paul Pace, Biff Bradley (then of Georgia Power and now of NUMARC) and others participated in a Subcommittee to develop criteria for determining what should be included in TS's. I chaired the subcommittee that produced the actual industry Rocky Sgarro of PP&L and FPC's Dan Green (now of Excel) led the short term improvement efforts. By late 1984 the industry and NRC were in complete agreement on the changes needed as well as the process to achieve them. At this point I viewed the effort was a model of the NRC and industry working together to solve a problem.

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The basic plan (contained in a March 28, 1986 Program Plan) was for the industry and the NRC to jointly split the STS in accordance with the agreed upon criteria (included in the Interim Policy Statement) and for the Owners Groups to produce new STS as Topical Reports. Following that the Lead Plants were to begin an implementation phase.

The Split Reports were completed and issued to the Owners Groups. The Owners Groups completed the Topicals and the Lead Plants began implementation. Crystal River 3 (B&W) and Hatch (BWR-4) made formal amendment requests (Sholly, etc). North Anna (WOG), SONGS (CEOG) and Grand Gulf (BWR-6) were in various stages of partial submittals or development. The review of the CR3 submittal had gone relatively well and by mid-1990 the final proof-and-review draft of the CR3 Specifications were 75% complete. At that point the NRC balked at the products the process had led to. Even though the NRC was actively involved in the development of the Topical's on a chapter-by-chapter basis the NRC decided that the degree of standardization was not as high as they had expected. some of the NRC Staff believed that the rewrite was needed to correct issues where the industry had reneged on its previous agreements. They (principally Jose Calvo) sequestered themselves in late 1990 and rewrote the STS Topical Reports produced by the They were published as draft NUREG's in January 1991. The industry was given a few months to provided detailed comments with explanations/justifications for each change. The industry produced over 25,000 comments/justifications (approximately 75% of which were simply correcting editorial errors made in the Topical/NUREG rewrite).

The NRC and the industry have been reviewing and resolution of the comments almost continuously since. The process has changed a number of times due to the number of comments and the process of handling of the text files in order to produce an audit trail of the resolution of the comments. The attached flowchart and schedule reflects the current process and status.

CURRENT STATUS

Meetings on the lead plant review process have been restarted and the general outline is now well understood. The CR3 effort has FPC will complete the update to the begun to some extent. specifications resulting from the two year hiatus over the next few weeks. We expect to complete the CR3 specifications by early Fall in parallel to the completion of the CRGR review and the generation and resolution of any remaining Staff comments. FPC expects the NRC to complete a proof-and-review set of CR3-specific improved specifications early next year. FPC will complete certification and implementation process in 1993.

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EXPECTED BENEFITS

The most philosophically significant benefit is that the improved TS's will be much more reflective of the design and licensing basis of CR3. Further, FPC strongly believes that the new format is considerably better human factored. This alone produces greater clarity. FPC will gain significant relief associated with surveillance frequency (RPS channel functional testing frequency goes from 1 to 6 months, ESFAS goes from monthly to quarterly, etc) as well as content. FPC will gain administrative control over the details of many surveillance programs (relocated from TS to plans). FPC and the B&WOG have invested significant resources in improving the detail and content of the TS BASES. This effort will transition, to some extent, to our CLB efforts.

FPC, as the likely first lead plant, is in a unique position for several reasons:

- 1) The B&W Owners Group generic specifications are >90% CR3 specific. Most other plants will have much more customizing to do.
- 2) FPC has been very involved in the whole process. We are current chair of the B&WOG Executive, Steering and Tech Spec Committees. Thus, management and working level are both informed and influential in the overall process. We hold one of two industry seats on the Editorial Board. We have been lead on the Containment Chapter since the first efforts began.
- Perhaps most importantly, our Sholly notice is going to be allowed to stand without a re-notice. Hatch's was withdrawn. They, and other plants, will have to prepare evaluations and be subject to timely intervention.

FPC does believe that several utilities will ultimately volunteer for TSIP. The Commonwealth and Duke plants are in various stages of development. Palisades will follow soon after SONGS. The six BWR-6 plants are doing the upgrade jointly. Watts Bar will be concurrent with the WOG lead (now likely to be Zion). In my judgement most if not all licensee's will be strongly encouraged to participate. The industry and the NRC have far too much invested to not do so. Nevertheless, the NRC continues to officially characterize the program as voluntary.

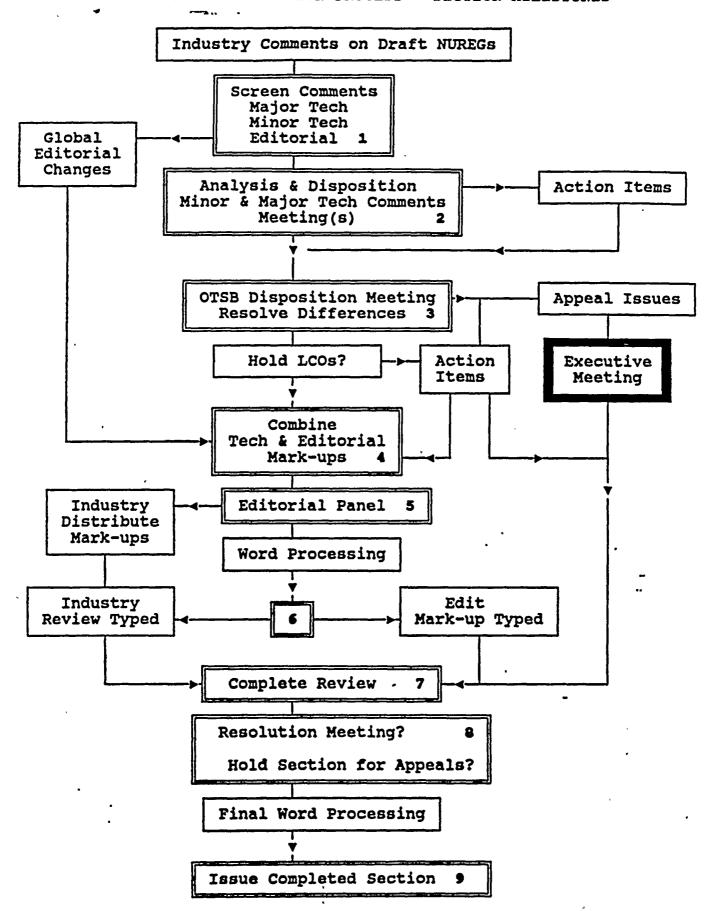
CONCLUSION

The NRC is just as interested in the success of this program as the industry. NRC and Industry senior management support for the last year or so has been excellent. Those issues that have been appealed have been thoroughly and fairly resolved. The road from 1984 until now has been far too resource consuming and difficult but the current product is good.

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STS COMMENT RESOLUTION PROCESS - SECTION MILESTONES

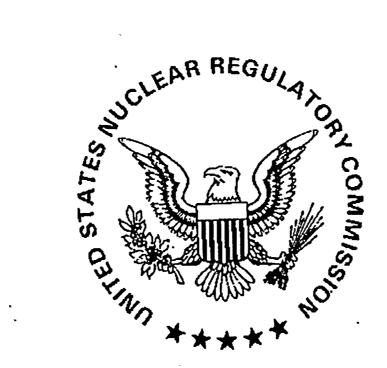


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SECTION	screening	PANALYSIS & DISPOSITION	OTSB MTG DIFFERENCES	COMPLETE MARX-UPS	*EDITORIAL PANEL	WORD PROCESS	⁷ COMPLETE REVIEW	*RESOLUTION MEETING	DELIVERED FROM MEREX	April 23, 191
1.0 Hoxie Use & Applications	10/18/910	02/14/920	02/28/92C	02/19/92C N/A	02/13/92C	03/16/92C	03/31/92C		04/15/92C N/A	OA/16/92C
2.0 Tjeder · Selety Limits	12/08/910	01/31/02C	02/04/92C	02/20/92C 02/20/92C	02/19/92C 02/19/92C	03/18/92C 03/18/92C	04/01/92C 04/01/92C		04/17/92C 04/17/92C	04/20/92C 04/20/92C
3.0 Hode Applicability	10/18/91C	02/14/ 92 C	02/28/92	02/19/920 02/19/92C	02/13/92C 02/13/92C	03/13/92C	03/21/92C 03/21/92C		04/15/92G 04/15/92G	04/20/92C 04/20/92C
3.1 Tjeder Reactivity Control	12/08/91C	01/31/92C	02/04/920	03/05/92C 03/05/92C	03/11/92C	03/27/92C 03/27/92C	04/13/92C 04/13/92C		04/29/92 04/29/92	Q5/01/92 05/01/92
3.2 Tjeder Power Distribution	12/06/91C	01/31/020	02/04/92C	02/28/92C 02/28/92C	03/03/92C 03/03/92C	03/27/92C 03/27/92C	04/13/92C 04/13/92C		04/29/92 04/29/92	04/30/92 04/30/92
3.3 Schulten Instrumentation	01/28/92C	02 <i>0</i> 5/92C	03/12/92C	04/23/92C 04/23/92C	04/29/92 04/29/92	06/02/92 06/02/92	06/09/92 06/09/92		06/25/92 06/25/92	06/30/92 06/30/92
3.4 Weston Reactor Coolant	09/20/91P	01/10/920	01/21/92C	01/24/92C 01/31/92C	02/03/92C 02/12/92C	02/25/92C 03/17/92C	02/25/92G 04/02/92G		04/24/92 04/24/92	04/27/92 04/27/92
3.5 Cotton ECCS	416/30(E)	01/31/ 92 C	02/04/92C	01/13/12C 02/19/12C	01/31/32C 02/19/92C	02/27/32C 03/13/32C	02/27/92C 04/09/92C		04/20/92C	04/24/92 04/24/92
3.6 Moon/Miller Containment	קומפתונ	02/14/92 C	03/23/92C N/S	04/10/92C 05/01/92	04/14/92C 05/05/92	05/11/92 05/29/92	05/18/92 06/05/92		06/16/92 06/29/92	06/30/92 06/30/92
3.7 Miler Plant Systems	10/30/91C	01/23/82C	NA	12/20/91C 01/23/92C	12/20/91C 02/19/92C	01/27/92C	01/27/92C 03/20/92C		04/01/92C 04/15/92C	04/20/92C 04/20/92C
3.8 Tomlineen Electrical Power	1206/919	02A7/#2G	03/13/92C	04/08/92C 04/08/92C 05/01/92+ 05/01/92+	N/A	06/27/92 06/27/92	06/03/92 06/03/92		06/25/92 06/25/92	06/30/92 06/30/92
3.9 Weston Refueling	10/24/91G	.1101010	12/03/81C	12/09/81C 12/11/92C 12/17/91 +	12/20/810 01/31/920 02/13/920	02/11/92C 02/11/92C 03/09/92C	02/13/92C 202/28/92C 03/06/92C		03/16/920 03/16/920	03/16/82C 03/16/82C
3.10 Tjeder Special Operations	12/06/91C	01/31/020	02/04/92C	02/28/92C 02/28/92C	03/03/92C	03/18/92C	04/01/92C		04/17/92C 04/20/92C	04/23/32C 04/23/32C
4.0 Reardon Design Features	11/19/910	inenic	12/18/010	12/30/92C	NA	N/A	01/23/92C		01/31/92C	01/31/92C
5.0 Reerdon/Hoxle Admin Controls	ionamic.	02/14/020	02/28/92C	02/13/92G	02/13/92C	03/24/92C	04/01/92C		04/17/92C N/A	04/20/02C N/A



NRC REGULATORY REVIEW PROGRAM SUMMARY

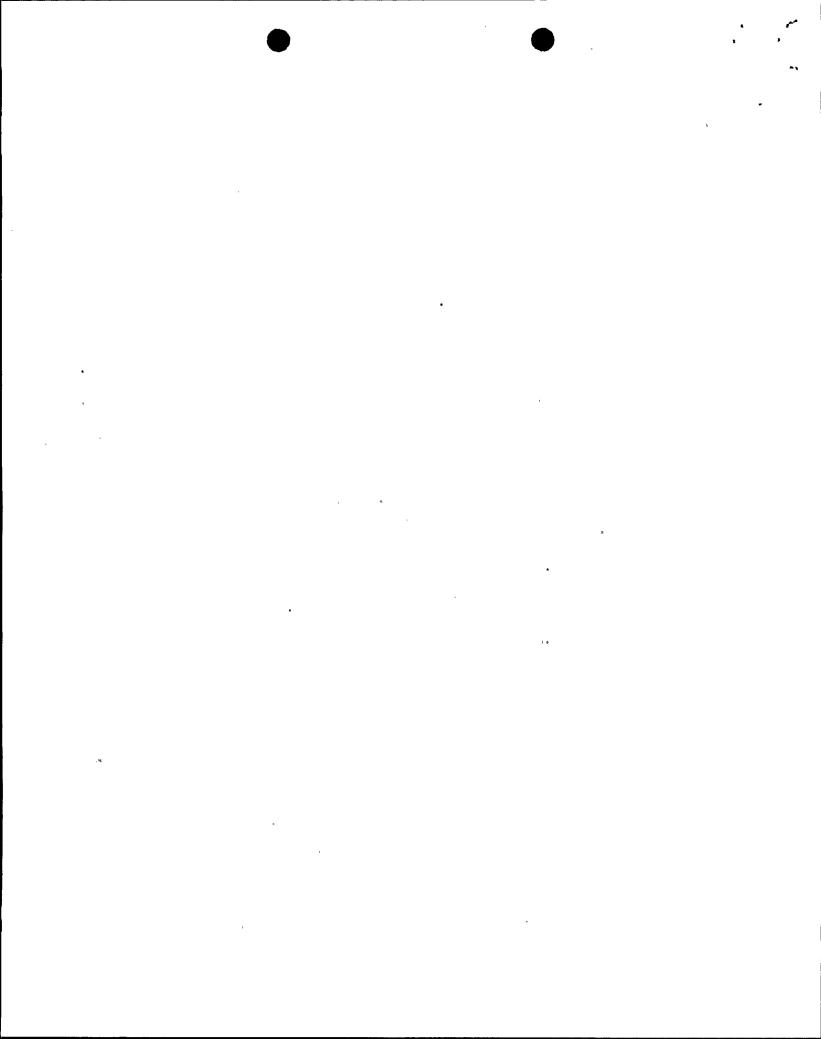
H. Berkow May 20, 1992

PRESIDENTIAL MEMOS - 1/28/92

- To NRC and Other Energy/Environmental Departments and Agencies
 - Work Together to Streamline Duplicative or Inconsistent Regulatory Requirements
- 2. To all Departments and Agencies Involved in Regulation
 - Goal Eliminate Unnecessary Regulatory Burden and Promote Economic Growth
 - 90-Day Period
 - Evaluate Existing Regulations and Programs with Respect to Specified Standards

PRESIDENTIAL MEMOS (Cont'd)

- Accelerate Initiatives to Modify or Eliminate Those not Meeting Standards
- Refrain from Issuing Proposed or Final Rules During Period
- Submit Report to President by 4/27/92



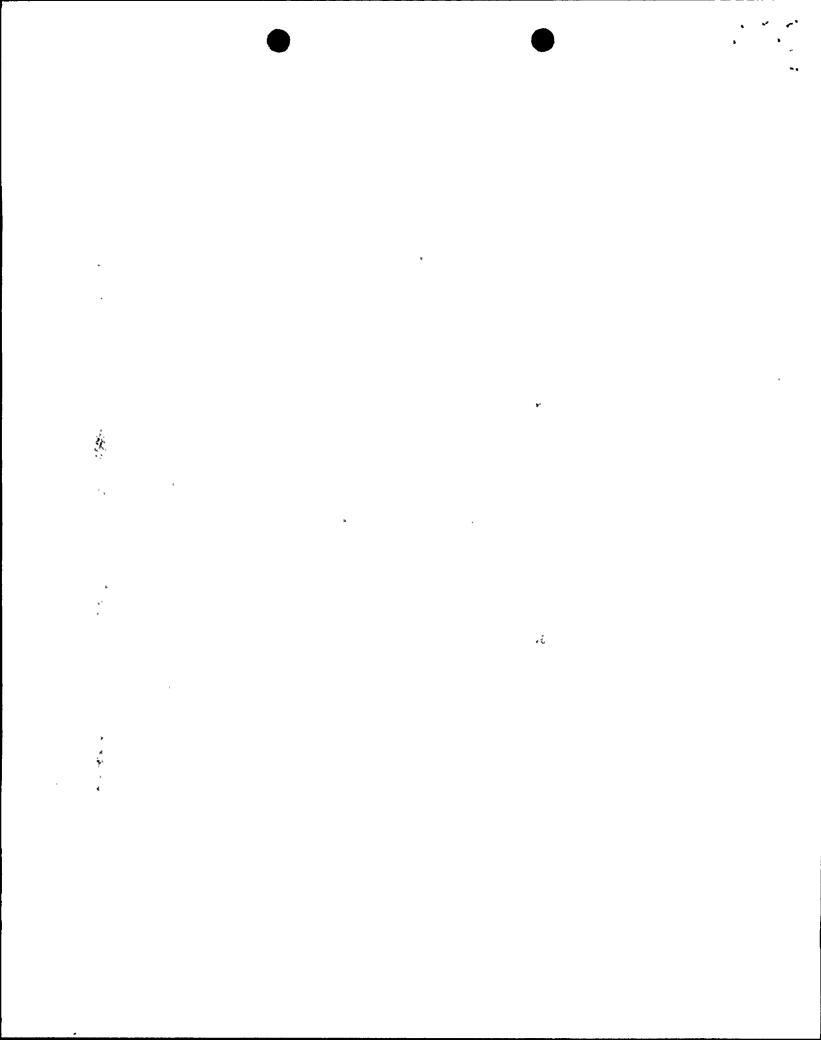
NRC RESPONSE

- Responsive Except for 90-Day Moratorium on New Regulations
- Interoffice Committee CRGR Lead
- FR Notice 2/24/92 Requested Comments from Public and Other Federal Agencies
- Staff Comments Requested Simultaneously
- Public Meeting 3/27/92

CATEGORIZATION OF INPUTS

- Criterion: "A Reduction in Regulatory Burden Without in Any Way Reducing Protection for Public Health and Safety or Common Defense and Security"
- Categorization by CRGR Committee
 - Category I Likely Candidates to Meet the Criterion
 - Category II Possible Candidates to Meet the Criterion but More Information Needed for a Conclusive Disposition

Category III - Does not Appear to Meet Criterion



RESULTING RULEMAKING ACTIONS

- Decrease FSAR Update Frequency from Once/Year to Once/Refueling Cycle (10 CFR 50.71)
- 2. Decrease Change Reporting Frequency from Once/Year to Once/Refueling Cycle (10 CFR 50.59)
- 3. Eliminate Certain Event Reports (10 CFR 50.72 and 50.73)
- 4. Permit Use of Non-Zircaloy Fuel Clad Materials (10 CFR 50.54, 50.46, and Appendix K)
- 5. Decrease Radiological Effluent Report Frequency from Twice/Year to Once/Year (10 CFR 50.36(a))
- Allow Re-Receipt of Low-Level Waste for Storage After Off-Site Processing (10 CFR 50.54)

RESULTING RULEMAKING ACTIONS (Cont'd)

- 7. Relax Contamination Monitoring of Packages Containing Certain Types of Radioactive Material (10 CFR 20.1906(b))
- 8. Eliminate Hospital Room Posting Requirements for Patients Administered Radiopharmaceuticals for Diagnostic Tests (10 CFR 20.1903(b))

OTHER RELEVANT PAST AND ONGOING PROGRAMS AND EFFORTS

- Regulatory Impact Surveys in 1981 and 1989
- CRGR Functioning Since 1981
- Marginal-to-Safety Program Since 1984
- Revised Backfit Rule in 1985
- Relaxation of Requirements Based on Experience and Research
- Review of Reporting Requirements for Possible Deletions

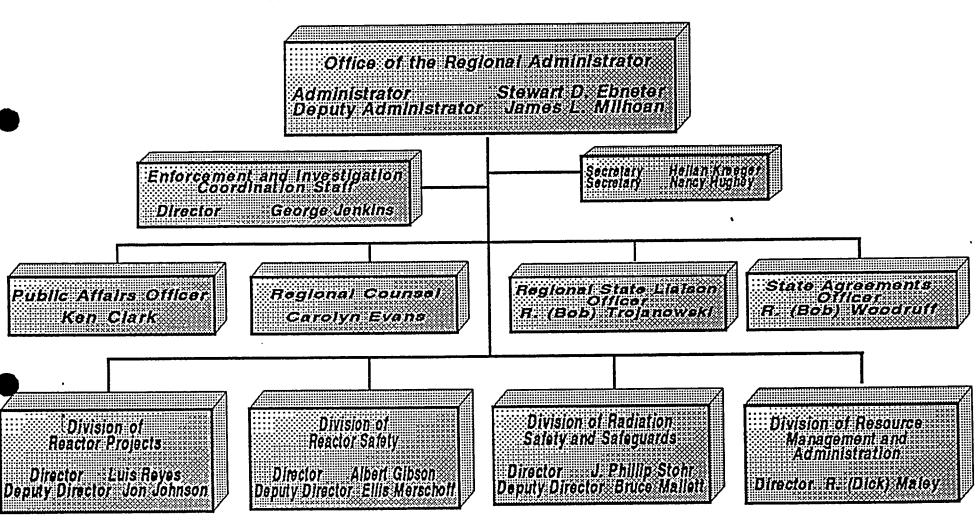
OTHER RELEVANT PAST AND ONGOING PROGRAMS AND EFFORTS

- Continued Cooperation with Other Federal Agencies to Eliminate Duplication and Assure Coordination
- Tech Spec Improvement Program

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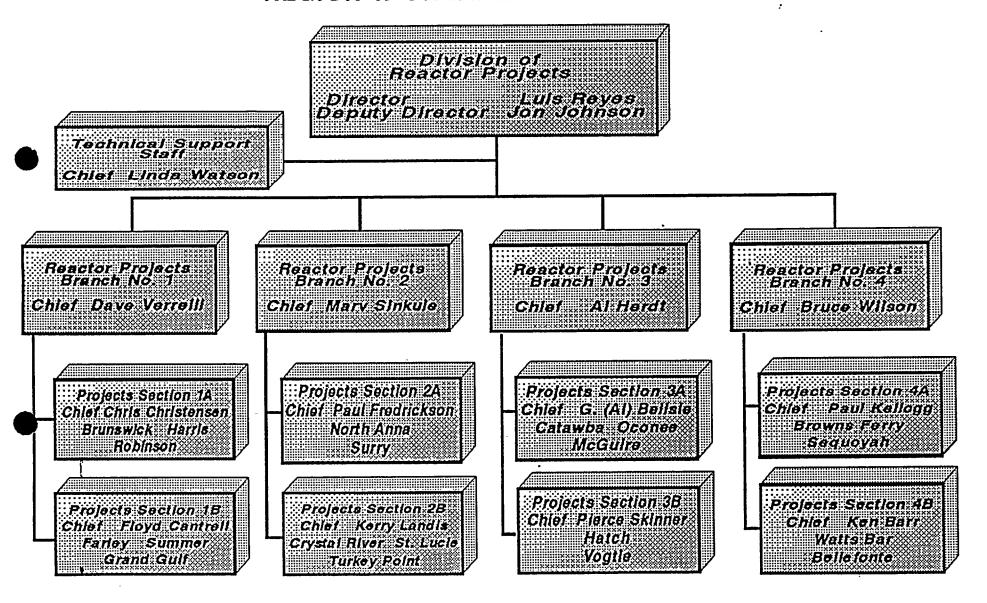
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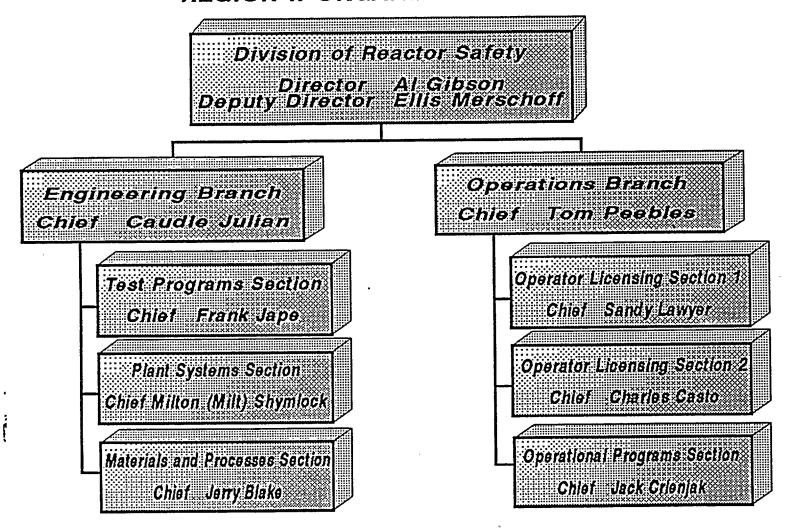


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