



UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

December 1, 1995

Docket
File

50-289

LICENSEE: GPU Nuclear Corporation

FACILITY: Three Mile Island Nuclear Station, Unit 1 (TMI-1)

SUBJECT: SUMMARY OF NOVEMBER 15, 1995, MEETING WITH GPU NUCLEAR CORPORATION REGARDING ACTIVE LICENSING ISSUES AT THREE MILE ISLAND NUCLEAR STATION, UNIT 1 (TMI-1)

On Wednesday, November 15, 1995, a public meeting was held between the U.S. Nuclear Regulatory Commission (NRC) and GPU Nuclear Corporation (GPUN) at the TMI-1 site. The purpose of the meeting was to discuss active and recently completed TMI-1 licensing issues. Attachment 1 is the list of participants at the meeting. Attachment 2 is a copy of the handouts used during the meeting.

Changes since the meeting on August 4, 1995:

Completed staff action since last meeting:

- ◆ TSCR 237 - Move QA audit frequencies to OQA Plan - Closed out. License Amendment 195 issued on 8/14/95.
- ◆ TSCR 252 - Relocate Chemical addition System requirements to FSAR - Closed out. License Amendment 196 issued on 9/19/95.
- ◆ TSCR 223 - Remove remaining RETS from TS - Closed out. License Amendment 197 issued on 10/2/95.
- ◆ TSCR 227 - Incorporate NUREG-1430 TS improvements. License Amendment 198 issued on 10/10/95. A separate amendment will be issued for surveillance requirements for the control room emergency ventilation system once a staff consensus is reached.
- ◆ Request for extension of 2nd 10-year IST interval - Closed out. The Program for the 3rd 10-year IST interval was submitted by GPUN on 9/21/95.
- ◆ NRC Bulletin 92-01 - Thermo Lag 330 Fire Barrier Material - Closed out. Close out letter issued 8/7/95.
- ◆ Service Water System Operational Performance Inspection - this was a self-assessment performed by GPU Nuclear in accordance with NRC Temporary Inspection 2515/118. NRC provided overview of the inspection and concluded in Inspection Report 50-289/95-04 that the objectives of the temporary instruction were met.

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Other changes:

- The final MOV Modifications in response to Generic Letter 89-10 were completed during the 11R refueling outage (October 1995). GPU Nuclear sent a letter to the NRC on November 8, 1995, to notify the staff that all actions required by the generic letter have been completed. The staff plans to perform a closeout inspection during the first calendar quarter of 1996.
- The staff sent a letter to GPU Nuclear on November 14, 1995, stating its intent to file a Notice of Withdrawal with the Office of the Federal Register regarding TSCR 244 on control rod drop time limits. This notice will be filed on or about November 30 unless the staff is advised to the contrary.
- The amendment requested by TSCR 254, incorporating additional NUREG-1430 improvements will be issued during the week of December 25, 1995.

Original signed by:

Ronald W. Hernan, Senior Project Manager
 Project Directorate I-4
 Division of Reactor Projects - I/II
 Office of Nuclear Reactor Regulation

Docket No. 50-289

- Attachments: 1. List of Attendees
 2. GPUN meeting handout

cc w/atts: See next page

Distribution w/attachmerts 1 & 2:

Docket File
 PUBLIC
 PDI-4 Memo
 RHernan
 PEselgroth, RI
 OGC
 EJordan, D/AEOD

w/attachment 1:

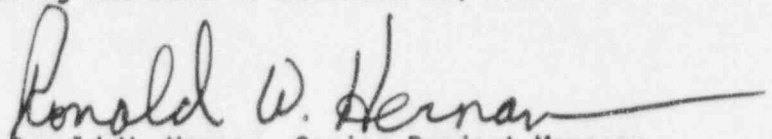
WRussell/FMiraglia
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 SVarga
 JZwolinski
 PMcKee
 ACSRS
 WDean
 SNorris

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OFFICE	LA:PDI-3	PM:PDI-3	D:PDI-3		
NAME	SNorris	RHernan:cn	PMcKee		
DATE	11/30/95	11/30/95	11/1/95	/ /	/ /

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Ronald W. Hernan, Senior Project Manager
Project Directorate I-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket No. 50-289

Attachments: 1. List of Attendees
2. GPUN meeting handout

cc w/atts: See next page

Three Mile Island Nuclear Station,
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**LIST OF ATTENDEES
NOVEMBER 15, 1995 MEETING WITH GPU NUCLEAR CORPORATION**

TITLE	AFFILIATION	TITLE
Ronald W. Hernan	NRC/NRR/PDI-3	Senior Project Manager
Jack Wetmore	GPUN	Licensing Manager
Bob Knight	GPUN	Licensing Engineer
Mike Laggart	GPUN	Manager, Regulatory Affairs

GPUN/NRC LICENSING ACTIVITIES LIST

CATEGORY	ITEM	ENGR	LA1/LAR/ FILE No.	GPUN ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
GENERIC MULTI-PLANT 10CFR73	SECURITY VEHICLE BARRIER UPGRADE	GNG JSS		GPUN SUBMITTED DESIGN SPECS FOR SECURITY UPGRADE TO NRC, ON 2/19/95 (C311-95-2047), 180 DAYS AS REQUIRED FOLLOWING EFFECTIVE DATE OF RULE CHANGE TO 10CFR73(b)(1)(iii). GPUN TO SUBMIT REVISED DESIGN SPECS FOR THE UPGRADE BY 11/30/95.	NRC DOES NOT INTEND TO ISSUE A FORMAL SER.	GPUN		B3
GENERIC MULTI-PLANT GL 87-02	SGUG (USI A-46)	YN	88-9249 92-9114 92-9170 94218 95059	GPUN RESPONDED TO NRC SER (C311-88-3186, DATED 7/29/88), 311-88-2134, DATED 10/6/88 & C311-89-3079, DATED 3/7/89) QUESTIONS - INTEGRATED SCHEDULE IN A LETTER (C311-90-2009), DATED 1/26/90. GPUN LETTER (C311-92-2119), DATED 9/21/92 COMMITTED TO COMPLETION OF A-46 AND SUBMITTAL OF THE REVIEW RESULTS BY 5/22/95. SAFE SHUTDOWN LIST DEVELOPED 5/93. GPUN SUBMITTED PROC & CRITERIA USED TO DEVELOP FLOOR RESPONSE SPECTRA BY LETTER (C311-93-2103), DATED 8/19/93. 10R WALKDOWNS WERE COMPLETED AS SCHEDULED. SUMMARY REPORT NO. 42105-002 SUBMITTED ON 5/17/95 (C311-95-2190) IDENTIFIED 11R AND 12R MODS. CLARIFICATION OF PROPRIETARY CLAUSE IN THE SEISMIC REPORT WAS SUBMITTED ON 7/26/95 (C311-95-2307). GPUN RECEIVED RAI FROM NRC ON 8/29/95. RESPONSE WAS SUBMITTED ON 9/27/95 (C311-95-2361). 11R MODS WERE COMPLETED PRIOR TO 10/13/95 STARTUP.	NRC ISSUED SER SUPPLEMENT ON 5/22/92 TO RESOLVE PREVIOUS OPEN ITEMS. NRC AGREED TO A SINGLE WALKDOWN. NRC EVALUATION OF SUPP 1 RESPONSE DATED 11/18/92 (C311-92-3215). NRC APPROVED GPUN METHODOLOGY FOR DEVELOPMENT OF FLOOR RESPONSE SPECTRA FOR RESOLUTION OF USI A-46 IN A LETTER DATED 9/26/94 (C311-94-3247). NRC TO COORDINATE REVIEWS OF A-46 AND IPEEE (SEISMIC PORTION) WITH JOINT RAI TO BE ISSUED IN 4/96 AND THE FINAL SER TO BE ISSUED IN 12/96. NRC 30-DAY RAI DATED 8/29/95 (C311-95-3371).	GPUN/NRC	M69486	C LRP CAT B
GENERIC MULTI-PLANT GL 68-20	Individual Plant Evaluations (IPE)	DJD	89-9250	GPUN SUBMITTED THE IPE ON 5/20/93 PER TMI-1 INTEGRATED SCHEDULE (C311-93-2048). GPUN RECEIVED DRAFT QUESTIONS FROM NRC ON 7/24/95 AND FORMAL LETTER ON 8/3/95. GPUN TO RESPOND TO RAI BY 12/3/95.	NRC 120 DAY RAI DATED 8/3/95 (C311-95-3332). NRC TO COMPLETE REVIEW OF IPE BY 4/96.	GPUN/NRC	M74480	B3
GENERIC MULTI-PLANT GL 88-20 Supp 4	IPEEE	DJD	91-9238 91-9239 92002	IPEEE PROGRAM DESCRIPTION SUBMITTED 12/24/91 (C311-91-2150). FINAL IPEEE RESULTS TO BE SUBMITTED 12/20/94. GPUN SUBMITTED SCHEDULE REASSESSMENT LETTER 9/2/92 (C311-92-2107). GPUN SUBMITTED FINAL IPEEE RESULTS IN A LETTER (C311-94-2332), DATED 12/29/94.	NRC TO REVIEW PLAN AND SCHEDULE BY 3/31/92. NRC IS AGREEABLE TO A SINGLE WALKDOWN. ALL PLANTS WILL BE ASKED TO RESPOND BEFORE 6/94. METHODOLOGY IS ACCEPTABLE, 6/95 IS LATEST DATE ACCEPTABLE. LETTER TO GPUN 6/29/92 CONFIRMED THIS. NRC LETTER (C311-93-3266), DATED 11/18/93 APPROVED THE SCHEDULE. NRC TO COORDINATE REVIEWS OF IPEEE (SEISMIC) AND SGUG (USI A-46) WITH JOINT RAI TO BE ISSUED 4/96 AND FINAL SER IN 12/96.	NRC	M83685	B3

ATTACHMENT 2

CATEGORY	ITEM	ENGR	LAI/LAR/ FILE No.	GPUN ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
GENERIC MULTI-PLANT GL 89-10	Motor Operated Valves (MOVs)	NRK	89-9148	GPUN INITIAL RESPONSE SUBMITTED 12/28/89 INDICATING AN 11R COMPLETION. NRC LETTER DATED 06/07/90 CONCURRED. NRC IR 92-80 CONTAINED 1 VIOLATION & IDENTIFIED SEVERAL ISSUES & ALSO STATED TMI WAS WORKING TO A 07/01/94 COMPLETION DATE. TMI DID NOT ADDRESS THE SCHEDULE ISSUE IN THE VIOL RESPONSE. IR 94-12 IN JULY 1994 RESULTED IN A MANAGEMENT MTG AT REGION I IN OCT 1994. GPUN LETTER 11/5/94 (C311-94-2151) PROVIDED ADDITIONAL STATUS OF MOV PROGRAM. THE MAIN ISSUE NOW IS THE SCHEDULE COMPLETION. GPUN SUBMITTED CLARIFICATION OF THE MOV SCHEDULE IN A LETTER DATED 2/6/95 (C311-95-2045). GPUN SUBMITTED REPORT ON COMPLETION BY LETTER DATED 11/8/95 (C311-95-2463).	NRC REGION I INSPECTION WEEK OF 6/8/92. IR ISSUED 7/24/92 (C311-92-3147). NRC PHASE II INSPECTION WEEK OF 7/11/94. IR 94-12 (C311-94-3218), ISSUED ON 8/30/94, REQUESTED A MANAGEMENT MEETING WITH GPUN. A MEETING WAS HELD WITH THE NRC ON 10/20/94 TO FURTHER DISCUSS OUTSTANDING MOV ISSUES. NRC ACCEPTED THE 11R COMMITMENT DATE FOR COMPLETION OF MOV UPGRADES IN A LETTER DATED 2/23/95 (C311-95-3137). FOLLOWUP INSPECTION WILL BE AFTER 11R.	NRC	N75728	C
GENERIC MULTI-PLANT GL 92-01	RV Integrity	YN	92-9055	GPUN SUBMITTED RESPONSE ON 7/2/92 (C311-92-2086). BWOG REPORT SUBMITTED FEB 1992 FOR WELDS BELOW 50 FT-LBS UPPER SHELF ENERGY. GPUN RESPONDED RAI BY LETTER (C311-93-2163) DATED 12/13/93. GPUN LETTER DATED 5/13/94 (C311-94-2075) COMMITTED TO A RESPONSE 30 DAYS FROM THE DATE THE LAST BWOG PLANT RECEIVES THE RAI. BWOG GENERIC RESPONSE (BAW-2222) WAS PROVIDED IN JUNE, 1994). GPUN RESPONSE (5000-94-0030/C311-94-2097), DATED 6/24/94 ENDORSED THE BWOG REPORT (BAW-2222) AND CONFIRMED APPLICABILITY OF BAW-2178P AND BAW-2192P TO TMI-1 FOR EQUIVALENT MARGIN ANALYSIS OF ITS LOW UPPER SHELF WELD METALS. GPUN INITIAL 90 DAY RESPONSE TO GL 92-01, SUPPLEMENT 1 WAS SUBMITTED ON 8/16/95 (C311-95-2313). THE REMAINING 180 DAY RESPONSE (TO CONFIRM BAW-2222) IS DUE 11/19/95.	NRC RAI DATED 7/19/93 (C311-93-3159). NRC APPROVED THE APPLICABILITY OF BAW-2178P AND BAW-2192P IN A LETTER TO BWOG DATED 3/29/94. NRC REQUESTED ADDITIONAL INFORMATION IN GL 92-01, REVISION 1 (C311-94-3077), DATED 4/11/94. NRC MET WITH BWOG ON 5/19/94 TO DISCUSS GENERIC BWOG RESPONSE. NRC REVIEW OF BAW-2222 IS ON HOLD PENDING LICENSEE RESPONSES TO GL 92-01, SUPPLEMENT 1.	GPUN	M83741	C

CATEGORY	ITEM	ENGR	LAI/LAR/ FILE No.	GPUN ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
GENERIC MULTI-PLANT GL 92-08	Thermo-Lag 330-1 Fire Barriers	WGH	94-9181	GPUN RESPONDED TO GL ON 4/12/93 (C311-93-2015). GPUN RESPONDED TO 12/21/93 RAI ON 2/10/94 (C311-94-2012). GPUN RESPONDED TO 50.54(F) REQUEST ON 12/05/94. GPUN DISCUSSED THE PLANNED ACTIONS WITH THE PROJECT MANAGER ON 11/15/94. GPUN ATTENDED PUBLIC MEETING WITH NEI AND NRC ON 3/14/95. GPUN RESPONDED TO NRC FOLLOWUP TO THE RAI ON 3/29/95 (C311-95-2119). RESPONSE TO CERTAIN SECTIONS THAT REQUIRE NEI AND NRC AGREEMENT WILL BE SUBMITTED WITHIN 30 DAYS OF NOTIFICATION THAT AGREEMENT WAS REACHED. GPUN RESPONSE TO THE 5/26/95 RESPONSE TO THE FOLLOW-UP TO THE RAI WAS SUBMITTED 7/7/95 (C311-95-2265).	NRC REQUESTED ADDITIONAL INFORMATION IN A LETTER DATED 12/21/93 (C311-93-3292). BY LETTER DATED 9/19/94 (C311-94-3237) NRC ACKNOWLEDGED GPUN 2/10/94 RESPONSE TO RAI AND REQUESTED GPUN RESPOND IN 90 DAYS TO SECTIONS OF THE 2/10/94 GPUN RESPONSE THAT HAD BEEN DEFERRED OR WERE INCOMPLETE. BY LETTER DATED 12/29/94, NRC REQUESTED ADDITIONAL INFORMATION WITHIN 90 IN A FOLLOWUP TO THE PREVIOUS RAI. BY LETTER DATED 5/25/95 (C311-95-3261), NRC REQUESTED ADDITIONAL INFORMATION WITHIN 45 DAYS REGARDING THE 3/29/95 GPUN RESPONSE TO THE PREVIOUS RAI. NRC TO REVIEW EXEMPTION REQUEST BY 12/95.	NRC	M85615	C
GENERIC MULTI-PLANT GL 95-03	CIRCUMFERENTIAL CRACKING OF S/G TUBES	MRK	95063	GPUN SUBMITTED RESPONSE TO GL 95-03 ON 6/20/95 (C311-95-2258). GPUN LETTER DATED 9/26/95 (C311-95-2398) REQUESTED EXTENSION OF DUE DATE FOR RAI RESPONSE. RESPONSE TO RAI WAS PROVIDED ON 10/30/95 (C311-95-2451). GPUN RESPONSE TO SECOND RAI IS DUE ON 11/27/95.	NRC REQUESTED ADDITIONAL INFORMATION IN A LETTER DATED 8/30/95 (C311-95-3387). NRC SECOND RAI WAS DATED 10/27/95 (C311-95-3470).	GPUN	M92283	C
GENERIC MULTI-PLANT GL 95-07	PRESSURE LOCKING AND THERMAL BINDING OF SR GATE VALVES	MRK	95082	GPUN SUBMITTED 60 DAY RESPONSE ON 10/13/95 (C311-95-2425). GPUN ATTENDED PUBLIC MEETING ON 11/2/95. 180 DAY FINAL RESPONSE IS DUE 2/13/96.	NRC TO REVIEW RESPONSE BY __TBD__.	GPUN		C
PLANT SPECIFIC	20TH-YR TENDON SURVEILLANCE REPORT	MRK	95050.04	IN A LETTER DATED 9/26/95 (C311-95-2395) GPUN REQUESTED EXTENSION OF THE RESPONSE DUE DATE. RESPONSE IS NOW DUE TO NRC ON 11/29/95.	NRC REQUESTED ADDITIONAL INFORMATION/CLARIFICATION IN A LETTER DATED 8/31/95 (C311-95-3393).	GPUN	M92045	C

CATEGORY	ITEM	ENGR	LAI/LAR/ FILE No.	GPUM ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
PLANT SPECIFIC ISI - 10YR	Ten Year ISI Program Description and Relief Requests	MRK	95052	GPUM SUBMITTED PROGRAM DESCRIPTION W/RELIEF REQUESTS 4/19/91 (C311-91-2010). GPUM SUBMITTED ADD'L INFORMATION/CLARIFICATION 12/18/91 (C311-91-2129). GPUM SUBMITTED REQUEST TO DEFER OTSG SECONDARY SIDE HYDRO TO 11R ON 10/9/92 (C311-92-2132). GPUM SUBMITTED 3 RELIEF REQUESTS ON 2/16/93 (C311-93-2004). GPUM SUBMITTED ANOTHER RELIEF REQUEST ON 4/16/93 (C311-93-2031). AS REQUESTED BY THE NRC IN A MTG ON 5/27/94, BMOG WILL RESPOND TO RAI IN 4-6 WEEKS TO SATISFY CONDITIONS FOR GRANTING RELIEF REQUEST NO. 1 AS PROVIDED IN THE NRC'S SER DATED 10/8/92. BMOG LETTER OG-1386, DATED 6/8/94 COMMITTED TO ADDITIONAL GENERIC BOUNDING FRACTURE MECHANICS ANALYSIS. BMOG RESPONDED TO RAI 8/24/94 (OG-1416). BMOG RESPONDED TO RAI ON BAW-2228 ON 10/20/94 (OG-1432) REQUESTING NRC RESPONSE BY 11/94. TMI-1 NEEDS APPROVAL BY 4/19/2001; OTHER B&W PLANTS NEED RESOLUTION SOONER. 12/2/94 LETTER. B&W ISSUED BAW-2228 AS BAW-2228A 2/17/95 (C311-95-3140). GPUM RESPONSE TO NRC'S 12/2/94 LETTER WHICH REQUIRED CONFIRMATION OF THE BAW-2228A ASSUMPTIONS IS ON HOLD PENDING NRC REVIEW OF BAW-2228P, REV 1 AND BAW-2228NP, REV 1 WHICH WAS SUBMITTED BY BMOG LETTER (OG-95-1536), DATED 8/21/95.	NRC APPROVED FIRST INTERVAL RELIEF ON 9/11/91 (C311-91-3176). NRC REQUESTED ADDITIONAL INFORMATION ON 9/19/91 (C311-91-3173) REGARDING 2ND INTERVAL PROGRAM. NRC TRANSMITTED SER 10/8/92 (C311-92-3192). NRC APPROVED OTSG HYDRO DEFERRAL 1/5/93 (C311-93-3005). NRC TRANSMITTED SER ON 9/1/93 (C311-93-3204). THE 10/8/92 SER REQUIRED QUALIFICATION OF THE ALTERNATIVE EXAMINATION TECHNIQUE. IN A MTG ON 5/27/94, BMOG WAS REQUESTED TO PROVIDE ADDITIONAL FRACTURE ANALYSIS FOR NRC TO CONCLUDE THE CONDITIONS HAVE BEEN MET. SUBJECT TO BMOG RESPONSE, THE NRC WILL PROVIDE A GENERIC APPROVAL ON THE BMOG DOCKET FOR REFERENCE BY PROJECT MANAGERS FOR EACH OF THE PLANT DOCKETS. NRC REQUESTED ADDITIONAL INFORMATION ON BAW-2228 BY LETTER DATED 10/12/94. NRC APPROVED BAW-2228 IN A LETTER TO BMOG DATED 12/2/94, WHICH REQUESTED LICENSEES TO REFERENCE AND CONFIRM APPLICABILITY TO BAW-2228A. NRC TO REVIEW BAW-2228NP, REV 1 AND BAW-2228P, REV 1 BY __TBD__.	NRC	M80197 M84761 M85877	C
PLANT SPECIFIC IST - 10YR	Ten Year IST Program Description and Relief Requests	MRK	95076	GPUM SUBMITTED PROGRAM DESCRIPTION W/RELIEF REQUESTS ON 9/21/95 (C311-95-2305).	NRC TARGET DATE FOR REVIEW OF RELIEF __TBD__.	NRC		C

CATEGORY	ITEM	ENGR	LAI/LAR/ FILE No.	GPUN ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
TSCR 214	Primary / Secondary Leakrate	PFC MRK		GPUN SUBMITTED A TSCR TO REVISE CURRENT 0.1 GPM LEAKRATE TO 0.2 GPM (PREVIOUSLY APPROVED ON A TEMPORARY BASIS) 5/13/92 (C311-92-2036). GPUN MET WITH NRC ON 7/1/93 TO DISCUSS APPROVAL OF A PERMANENT CHANGE TO 0.2 GPM. TSCR TO REMAIN IN PLACE FOR POTENTIAL CYCLE 10 TEMP CHANGE. GPUN SUPPLEMENT TO TSCR-214 (C311-93-2174), DATED 1/10/94 PROVIDED ADDITIONAL INFORMATION FROM 10R TO SUPPLEMENT GPUN REQUEST FOR A PERMANENT CHANGE. AFTER 11R TUBE INSPECTIONS, GPUN WILL EVALUATE WITHDRAWING TSCR AND SUBMITTING REQUEST TO ADOPT ST" LIMITS.	F.R. NOTICE 10/14/92. COULD BE ISSUED AFTER COMMENT PERIOD IF NEEDED. SINCE THE 7/1/93 MEETING, THE NRC QUESTIONED THE NEED FOR A PERMANENT CHANGE AND DEFERRED THE DECISION ON A PERMANENT CHANGE UNTIL AFTER 10R. NRC WILL NOT APPROVE ON A PERMANENT BASIS.	GPUN	MB4597	C
TSCR 227	Improvements from Std Tech Specs	MRK	94233	GPUN SUBMITTED TSCR 227 (C311-94-9151) 1/16/95 TO ADOPT CERTAIN STS IMPROVEMENTS INCLUDING: CONTAINMENT AIRLOCK REQUIREMENTS, DELETE RB ANNUAL INSPECTION, DELETE RCS PRESSURE TESTS NOT REQUIRED BY STS OR ASME CODE, HYDROGEN RECOMBINER SURVEILLANCE PER GL93-05, 50.59 REVIEW OF TSCRs, BS NOZZLE INSPECTION 10-YR FREQ, MSSV'S FREQ, PCSV'S FREQ & BASIS CHANGE, CR AIR TREATMENT SYSTEM TEST DURATION FOR SYSTEMS W/O HTRS. GPUN RESPONDED TO NRC RAI IN SUPPLEMENT 1 DATED 6/22/95 (C311-95-2245). GPUN SUBMITTED SUPPLEMENT 2 (C311-95-2391), DATED 9/20/95 TO INCORPORATE REFERENCE TO 10CFR50, APP J REQUIREMENT FOR CONTAINMENT INSPECTION AND WITHDRAW THE PCSV BASES CHANGES.	NRC REQUESTED ADDITIONAL INFORMATION IN A LETTER DATED 5/16/95 (C311-95-3251). AMENDMENT 198 (C311-95-3442), DATED 10/10/95 ADDRESSED ALL BUT THE PORTION OF TSCR-227 WHICH DEALT WITH CONTROL BUILDING VENTILATION SURVEILLANCE RUN TIME WHICH IS TO BE ADDRESSED BY A SEPARATE AMENDMENT - TARGET DATE __TBD__.	NRC		B1
TSCR 243	24 MONTH SURVEILLANCE	GNG		GPUN TO SUBMIT A TSCR BY 11/30/95 TO EXTEND SEVEN (7) SURVEILLANCES (WITH FREQUENCY NOTATION "F") TO ACCOMMODATE THE 24 MONTH FUEL CYCLE. THESE REFUELING INTERVAL SURVEILLANCES WERE NOT COVERED BY AMENDMENT 175 (TSCR 206). THE TSCR WILL ALSO CORRECT OMISSION FROM TSCR 252/AMENDMENT 196.	NRC AMENDMENT TARGET DATE __TBD__.	GPUN		B1

CATEGORY	ITEM	ENGR	LA1/LAR/ FILE No.	GPUN ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
TSCR 244	CYCLE 10 CONTROL ROD DROP TIME TESTING	DJD WGH		GPUN SUBMITTED A TSCR ON 5/20/94 (C311-94-2069) REQUESTING EXIGENT REVIEW TO REVISE THE MAXIMUM ALLOWABLE CONTROL ROD INSERTION TIME ACCEPTANCE CRITERION (2.11 SEC) FOR THE REMAINDER OF CYCLE 10 FOR 12 CONTROL RODS PREVIOUSLY EXPERIENCING SLOW DROP TIMES DURING TESTING. THE AMENDMENT MAY BE REQUIRED TO SUPPORT STARTUP FOLLOWING FUTURE ROD TESTING. GPUN TO WITHDRAW TSCR WITH SUBMITTAL OF A CYCLE 11 TSCR FOR NON-MODIFIED CONTROL RODS - 1ST QTR 1996.	NRC TRANSMITTED FR NOTICE (C311-94-3129), DATED 6/7/94. NRC DOES NOT RECOGNIZE A NEED FOR THE AMENDMENT AT THIS TIME.	GPUN	M89494	A
TSCR 247	SBO DIESEL AS AN ALTERNATE AC POWER SOURCE	WGH		GPUN TO SUBMIT TSCR BY 1/96 TO ALLOW CREDIT FOR USE OF THE SBO DIESEL.	NRC AMENDMENT TARGET DATE __TBD__.	GPUN		B3
TSCR 248	REMOTE SHUTDOWN TECH SPECS	JSW		ACTION TRANSFERED FROM GENERIC MULTI-PLANT GL B6-10. GPUN TO SUBMIT REMOTE SHUTDOWN TECH SPECS BY 12/30/95.	NRC AMENDMENT TARGET DATE __TBD__.	GPUN		C
TSCR 249	CONTAINMENT REQUIREMENTS DURING REFUELING	MRK		GPUN TO SUBMIT TSCR BY __TBD__ ALLOWING AIR LOCK DOORS TO BE OPEN DURING FUEL MOVEMENT BASED ON OFFSITE DOSE CONSEQUENCES OF A FUEL HANDLING ACCIDENT USING THE NEW SOURCE TERMS (NUREG-1465).	NRC AMENDMENT TARGET DATE __TBD__.	GPUN		B1
TSCR 250	NI SOURCE RANGE SURVEILLANCE FREQUENCY	GMG AWM		GPUN SUBMITTED TSCR 250 ON 5/24/95 TO CHANGE SURVEILLANCE FREQUENCY FROM 7 DAYS PRIOR TO STARTUP TO WITHIN 6 MO PRIOR TO STARTUP. (C311-95-2099). GPUN SUBMITTED A CLARIFICATION TO THE SURVEILLANCE FREQUENCY ON 7/24/95 (C311-95-2304).	NRC AMENDMENT TARGET DATE 10/95.	NRC		B1
TSCR 253	Improvements from Std Tech Specs	MRK		GPUN TO SUBMIT TSCR BY 12/95 TO REQUEST CHANGES TO INCORPORATE IMPROVEMENTS FROM THE REVISED STANDARD TECHNICAL SPECIFICATIONS (NUREG-1430).	NRC AMENDMENT TARGET DATE __TBD__.	GPUN		C
TSCR 254	Improvements from Std Tech Specs	AWM	95072	GPUN SUBMITTED TSCR-254 8/10/95 (C311-95-2277) REQUESTED CHANGES TO INCORPORATE IMPROVEMENTS FROM THE REVISED STANDARD TECHNICAL SPECIFICATIONS (NUREG-1430).	NRC TARGET AMENDMENT DATE __TBD__.	NRC		C

CATEGORY	ITEM	EHGR	LAI/LAR/ FILE No.	GPUN ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
TSCR 255	Improvements from Std Tech Specs	WGH	95077	GPUN TO SUBMIT TSCR-255 TO REQUEST CHANGES TO INCORPORATE IMPROVEMENTS FROM THE REVISED STANDARD TECHNICAL SPECIFICATIONS (NUREG-1430).	NRC TARGET AMENDMENT DATE __TBD__.	GPUN		C
TSCR 256	ESAS Surveillance Interval Extension	AWM		GPUN TO SUBMIT TSCR BY __TBD__ TO EXTEND SURVEILLANCE INTERVAL FROM EXISTING MONTHLY INTERVAL FOR ESAS TESTING.	NRC TARGET AMENDMENT DATE __TBD__.	GPUN		C
TSCR XX1	In-House Reload Methodology	DJD	95037	GPUN TO SUBMIT A TSCR AND REQUEST FOR TOPICAL REPORT REVIEW AND APPROVAL TO PERFORM RELOAD ANALYSES USING IN-HOUSE METHODOLOGY AND CRITERIA BEGINNING WITH CYCLE 12. TOPICAL REPORT TR-091 WAS SUBMITTED ON 3/6/95 (C311-95-2063). TR-078 WAS SUBMITTED ON 3/17/95 (C311-95-2064). TR-087 WAS SUBMITTED ON 4/25/95 (C311-95-2178). THE REMAINING TOPICAL REPORT TO BE SUBMITTED 12/95. NRC RAI ON TR-091 ISSUED 8/23/95. TELECON HELD 9/20/95 TO CLARIFY QUESTIONS. RESPONSE TO RAI ON TR-091, REV 0 WAS SUBMITTED ON 10/05/95 (C311-95-2406). NRC APPROVAL WILL BE REQUESTED BY 4/96. GPUN IS MONITORING THE STATUS OF POTENTIAL GL 83-11 SUPPLEMENT WHICH MAY ALLOW IN-HOUSE RELOADS WITHOUT PRIOR APPROVAL.	NRC RAI DATED 8/23/95 (C311-95-3366) NRC REQUESTED ADDITIONAL INFORMATION REGARDING TR-091. NRC AMENDMENT TARGET DATE __TBD__.	GPUN	M92166	C
TSCR XX2	P-T LIMITS	YN		GPUN TO SUBMIT TSCR BY 9/96 TO PROVIDE P-T LIMITS BEYOND 15 EFPY, WHICH IS EXPECTED TO BE REACHED AT 517 EFPD INTO CYCLE 12 WHICH BEGINS 9/97.	NRC TARGET AMENDMENT DATE __TBD__.	GPUN		A
TSCR XX3	Improvements from Std Tech Specs	JSS		GPUN TO SUBMIT TSCR TO REQUEST CHANGES TO INCORPORATE IMPROVEMENTS FROM THE REVISED STANDARD TECHNICAL SPECIFICATIONS (NUREG-1430).	NRC TARGET AMENDMENT DATE __TBD__.	GPUN		C
TSCR XX4	PERFORMANCE BASED CONTAINMENT LEAK TESTING	MRK	95022	GPUN TO SUBMIT TSCR INCORPORATING THE 9/26/95 APPENDIX J FINAL RULE (60FR49495) BY 4/30/96 WITH AMENDMENT REQUESTED BY 9/96.	NRC TARGET AMENDMENT DATE __TBD__.	GPUN		B1

CATEGORY	ITEM	ENGR	LAI/LAR/ FILE No.	GPUN ACTION / STATUS	NRC ACTION / STATUS	Next Action by	TAC No.	PRIOR
TSCR XX5	ESF Ventilation	AMN		GPUN TO SUBMIT TSCR BY 2/96 TO DELETE REQUIREMENT FOR FUEL HANDLING BLDG ESF VENTILATION SYSTEM AND MODIFY BASIS FOR AUX&FHB VENTILATION TS TO PRIOR WORDING.	NRC TARGET AMENDMENT DATE __TBD__.	GPUN		C