

ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9208050220 DOC. DATE: 92/07/31 NOTARIZED: NO DOCKET #
 FACIL: 50-331 Duane Arnold Energy Center, Iowa Electric Light & Pow 05000331
 AUTH. NAME AUTHOR AFFILIATION
 FRANZ, J.F. Iowa Electric Light & Power Co.
 RECIP. NAME RECIPIENT AFFILIATION
 MURLEY, T.E. Office of Nuclear Reactor Regulation, Director (Post 870411)

SUBJECT: Forwards revs of milestones contained in Schedule B of
 "Plan for Integrated Scheduling of Plant Mods for Duane
 Arnold Energy Ctr." Clarification of TS 3/4.6 re RCS
 conductivity monitoring will be submitted by 921231.

DISTRIBUTION CODE: A001D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 4
 TITLE: OR Submittal: General Distribution

NOTES:

	RECIPIENT		COPIES		RECIPIENT	COPIES	
	ID CODE/NAME		LTR	ENCL		ID CODE/NAME	LTR
	PD3-3 LA		1	1	PD3-3 PD	1	1
	SHIRAKI, C.		2	2			
INTERNAL:	ACRS		6	6	NRR/DET/ESGB	1	1
	NRR/DOEA/OTSB11		1	1	NRR/DST/SELB 7E	1	1
	NRR/DST/SICB8H7		1	1	NRR/DST/SRXB 8E	1	1
	NUDOCS-ABSTRACT		1	1	OC/LFMB	1	0
	OGC/HDS2		1	0	REG FILE 01	1	1
	RES/DSIR/EIB		1	1			
EXTERNAL:	NRC PDR		1	1	NSIC	1	1

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK,
 ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION
 LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTR 22 ENCL 20

MA-4
 2/6/92

R
I
D
S
/
A
D
D
S

R
I
D
S
/
A
D
D
S

Iowa Electric Light and Power Company

July 31, 1992
NG-92-3319

JOHN F. FRANZ, JR.
VICE PRESIDENT, NUCLEAR

Dr. Thomas E. Murley, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Mail Station P1-137
Washington, DC 20555

Subject: Duane Arnold Energy Center
Docket No: 50-331
Op. License No: DPR-49
Revisions of Milestones within Schedule B of
the Integrated Plan
Reference: Letter, J. Franz, Jr. to T. Murley, dated May
4, 1992, NG-92-1868
File: A-278

Dear Dr. Murley:

This is to inform you of changes to milestones contained in Schedule B of the "Plan for the Integrated Scheduling of Plant Modifications for the Duane Arnold Energy Center" (Integrated Plan).

Attachment 5 of the referenced letter identifies items which are part of the Schedule B-IELP Initiative Item, Technical Specifications Improvements - Long Term Enhancements. The milestone dates for five of these items are being revised. Two of these revisions are a result of detailed scope reviews that revealed a need to extend the scheduled submittal dates. The milestone dates for the remaining three items are being removed due to the uncertainty of issuance dates for industry and regulatory guidance.

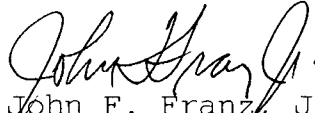
9208050220 920731
PDR ADOCK 05000331
P PDR

ADD 1/1

Dr. Thomas E. Murley
July 31, 1992
NG-92-3319
Page 2

The attachment to this letter contains a more detailed description of these revisions. Should you have any questions, please contact this office.

Very truly yours,



John F. Franz, Jr.
Vice President, Nuclear

JFF/JMD/pjv

Attachment: Technical Specifications Improvements - Long Term
Enhancements Revisions

cc: M. Davis *jmo*
L. Liu
L. Root
R. McGaughy
C. Shiraki (NRC-NRR)
A. Bert Davis (Region III)
NRC Resident Office
DCRC

Technical Specifications Improvements - Long Term Enhancements

The following are the items as they now appear in the Integrated Plan, with revised Scheduled Submittal Dates for RTS-249, -197, -187, -250, and -232.

- RTS-200: Reformatting and human factors improvements to the Refueling Operations Chapter (3/4.9) to ensure consistency with Reactivity Controls Chapter (3/4.3) and to revise the core spiral reload requirements.
- Scheduled Submittal Date: Complete
- RTS-205 Improve the human factors of the Single Loop Operations TS.
- Scheduled Submittal Date: Complete
- RTS-207 Revises and reformats the Containment Systems Chapter (3/4.7) to clarify requirements on Primary Containment Integrity, Primary Containment Isolation Valves, Suppression Pool Level and Temperature, Containment Atmosphere Dilution and Oxygen Concentration. Adds Drywell temperature limits and Secondary Containment Isolation Damper operability requirements.
- Scheduled Submittal Date: Complete
- RTS-249 Adds requirements for plant shutdown when found in an unanalyzed condition in TS, similar to STS 3.0.3 and adds requirements to address prohibition on plant startup with inoperable TS equipment, similar to STS 3.0.4.
- Scheduled Submittal Date: 12/31/92
- RTS-197 Clarifies requirements in the Reactor Coolant Systems Chapter (3/4.6), e.g., conductivity monitoring and equilibrium I-131 (E-bar). Also includes NRC GL Line Item Improvements on snubber inspections (GL 90-09) and GL 91-01 on Reactor Vessel specimen removal schedules.
- Scheduled Submittal Date: 12/31/92
- RTS-243 Reformats Chapter 3/4.8 on electrical systems and revises the station battery surveillances and diesel fuel oil tank level requirements to reflect new calculations.
- Scheduled Submittal Date: 10/31/92

RTS-187 Revises temperature requirements on the suppression pool based upon a BWROG LTR currently under NRC review.

Scheduled Submittal Date: Pending NRC approval of LTR

RTS-250 Adds requirements to ensure forced circulation is maintained in the reactor during plant shutdown and refuel conditions, similar to the RHR-shutdown cooling requirements in STS. This TS is dependent upon NRC and NUMARC guidelines, currently under development, on managing risk during shutdown.

Scheduled Submittal Date: Pending NRC and NUMARC guidelines

RTS-232 Increases the allowable leakage rate limit for the Main Steamline Isolation Valves (MSIV) during the performance of 10 CFR Part 50, Appendix J testing and eliminates the requirement for the MSIV-Leakage Control System. The justification for this change has been submitted as a Licensing Topical Report by the BWR Owners' Group and is currently under review by the NRC staff.

Scheduled Submittal Date: Pending NRC approval of LTR

RTS-X Revises the setpoints for the Reactor Protection System Electrical Protection Assemblies (EPAs) to reflect new, upgraded equipment. Also revises the surveillances on the EPAs per NRC GL 91-07.

Scheduled Submittal Date: 12/31/92

RTS-251 Simplifies the Containment Systems Chapter (3/4.7) to delete the section that duplicates the 10 CFR Part 50, Appendix J requirements and adds a specification for secondary containment damper testing.

Scheduled Submittal Date: 12/31/92