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 RECIP. NAME:      RECIPIENT AFFILIATION: Document Control Branch (Document Control Desk)

*See Reports*

SUBJECT: Forwards Rev 0 of PSL-200, "St Lucie...Unit 2 Second ISI Interval Program Plan & Schedule" & Rev 0 of PSL-201, "St Lucie...Unit 2 Second ISI Interval ISI Selected Component Schedule." Subj interval begins on 930808-200803.

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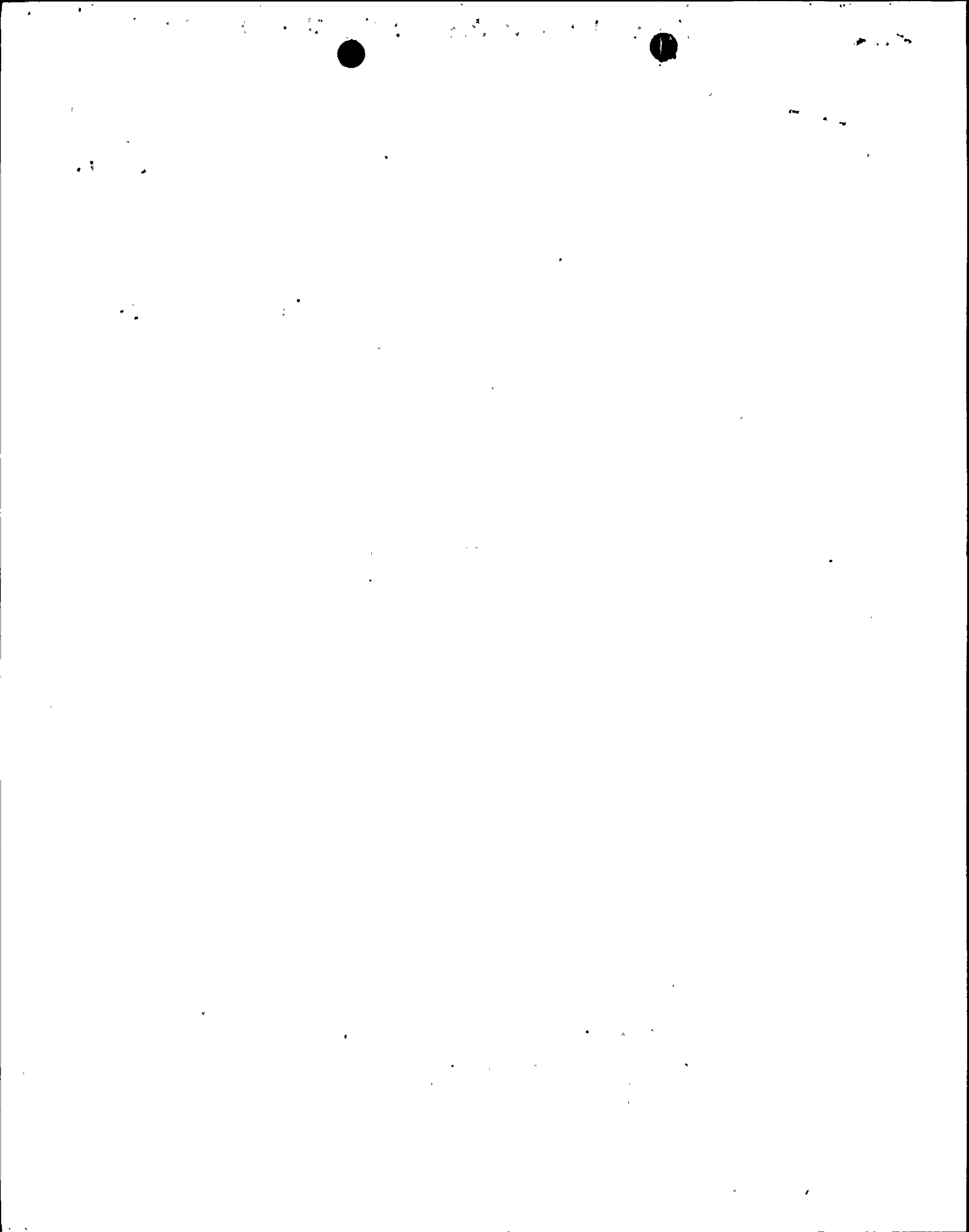
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10 CFR 50.4

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

RE: St. Lucie Unit 2  
Docket No. 50-389  
Second Ten-Year In-Service Inspection Interval  
In-Service-Inspection Program - Revision 0

The second ten year in-service inspection interval for St. Lucie Unit 2 begins on August 8, 1993, and ends on August 8, 2003. Pursuant to 10 CFR 50.55a(g)(4)(ii), the enclosed program outlines the ISI plan and schedule for St. Lucie Unit 2 and is based on the requirements of Section XI of the ASME Boiler and Pressure Vessel Code (ASME CODE), 1989 Edition.

Enclosed is one (1) copy of the ISI Plan & Schedule (Document No. PSL-200, Revision 0) and one (1) copy of the ISI Component Schedule (Document No. PSL-201, Revision 0). An additional 24 copies of Section 9 of the plan, the color diagrams of the boundary classifications, are included as requested by your staff.

Please contact us if there are any questions about this submittal.

Very truly yours,

*D.A. Sager*  
D. A. Sager  
Vice President  
St. Lucie Plant

DAS/GRM/kw

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC  
Senior Resident Inspector, USNRC, St. Lucie Plant

DAS/PSL #963-93

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