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 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251

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SUBJECT: Changes start dates of third inservice insp period to begin when dual-unit outage commences.

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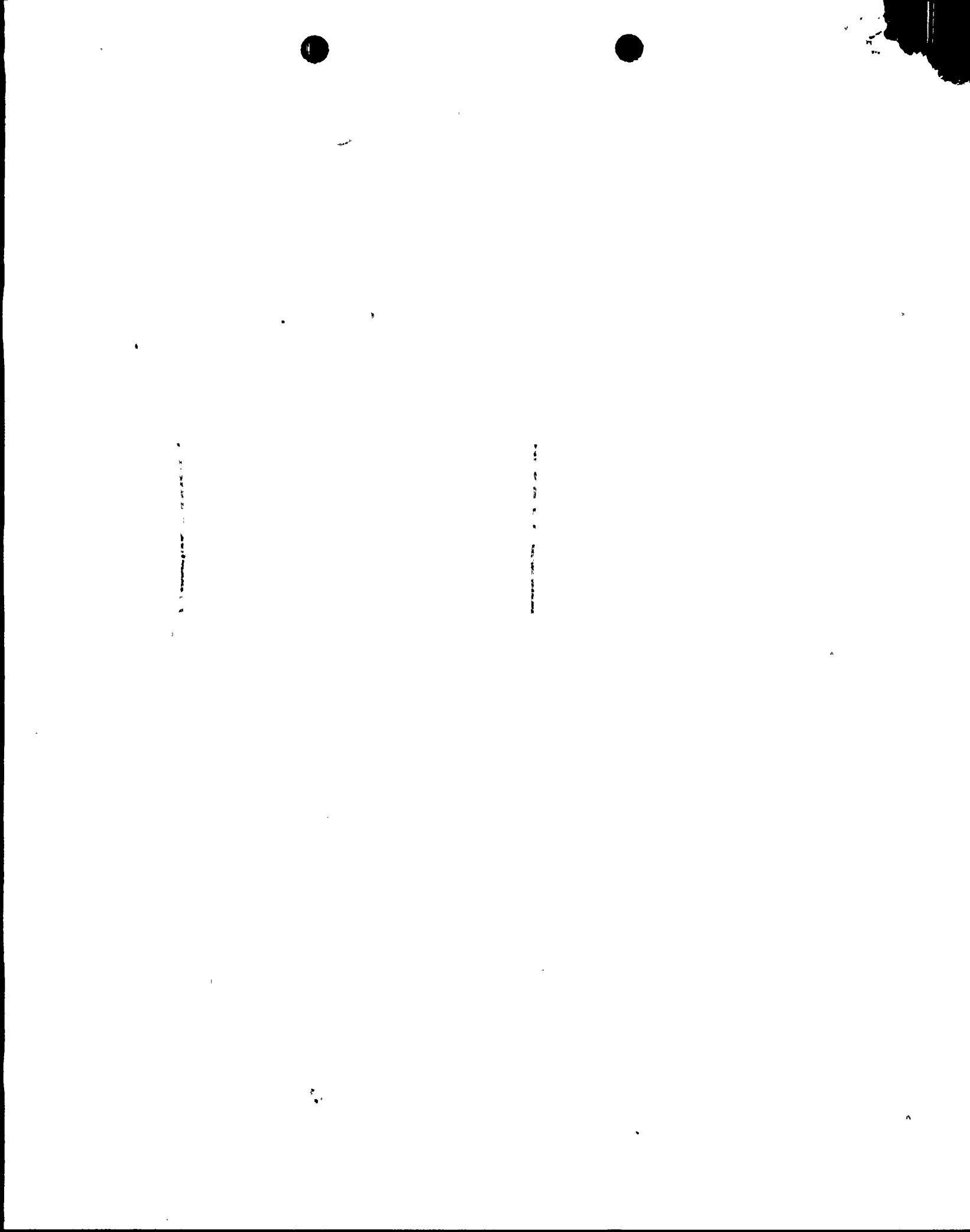
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U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Gentlemen:


Re: Turkey Point Units 3 and 4
Docket No. 50-250 and 50-251
Change of Inservice Inspection Period

This letter is to notify the NRC that Florida Power & Light is changing the start dates of the third Inservice Inspection (ISI) period for Turkey Point Units 3 and 4.

Presently, the third ISI period is scheduled to begin in February 1991 for Unit 3, and in April 1991 for Unit 4. Turkey Point is scheduled to commence a dual unit outage in November 1990, primarily to implement the Emergency Power System upgrade. This outage will begin approximately 4 months prior to the third period start date for Unit 3 and 6 months prior to the third period start date for Unit 4. The ASME Boiler and Pressure Vessel Code, Section XI Section IWB-2412(a), establishes the dates of the ISI periods. Section IWB-2412(b) states that "the inspection period specified in (a) above may be decreased or extended by as much as 1 year to enable an inspection to coincide with a plant outage, within the limitations of IWA-2400(c)." IWA-2400(c) discusses changes to the ISI interval. As only the ISI periods and not the intervals are being changed, Turkey Point remains in compliance with the limitations of IWA-2400(c). Using the flexibility permitted by Section IWB-2412(b), FPL is decreasing the second inspection period by changing the start date for the third inspection period, to begin when the dual unit outage commences.

Should there be any questions, please contact us.

Very truly yours,


K. N. Harris
Vice President
Turkey Point Plant Nuclear

KNH/GS

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

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