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SUBJECT: Sumits info required by IAEA to allow next insp, per IAEA safeguards program. Scedule of events to minimize impact of insp on return to power, including reinstallation of reactor head, provided. VA Kaminskas new IAEA contact.

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

Gentlemen:

Re: Turkey Point Unit 4
Docket No. 50-251
IAEA Safeguards Program

This letter is to provide you with the information required by the International Atomic Energy Agency (IAEA) to allow the IAEA to schedule their next inspection at Turkey Point Unit 4.

The IAEA has notified the NRC that they would like all future communications to be formally transmitted in writing, whenever possible. The NRC has made the same request for formal documentation from FPL relative to communications concerning the IAEA. FPL is aware that the IAEA will need to seal the reactor head, missile shields, and containment equipment hatch prior to making the Unit 4 reactor critical. To minimize the impact on the Turkey Point Unit 4 return to power, the following schedule is provided for the IAEA to plan their inspection.

| | |
|---|---|
| May 6 | Reactor head re-installed and available for IAEA surveillance seals. |
| May 21 | Equipment hatch closed and available to the IAEA. |
| May 24 | Reactor missile shields set and available to the IAEA. |
| May 25 | Reactor will be made critical. |

At this time, only the reactor head re-installation has been completed, and the remaining dates could be subject to change due to changing plant conditions. We will notify you as changes to the above schedule are made.

As you are aware, the only IAEA surveillance system currently in place inside containment is one box containing two cameras. With the reactor head re-installation complete, FPL requests that the IAEA backup the camera surveillance with seals on the reactor head as soon as possible. This will provide a backup if the camera surveillance system should fail. FPL will support any inspection scheduled to install these seals.



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Also, Mr. V. A. Kaminskas has replaced Mr. R. Mende as Reactor Supervisor, and will now be the IAEA contact at Turkey Point. His phone number is (305) 246-6090.

Thank you for your cooperation.

Very truly yours,

C. O. Woody
Group Vice President
Nuclear Energy

COW/TCG/pm

cc: Dr. J. Nelson Grace, Regional Administrator, USNRC Region II
Mr. D. R. Brewer, USNRC Senior Resident Inspector, Turkey Point Plant
Mr. E. W. Brach, USNRC, Office of Nuclear Material Safety and Safeguards