



UNITED STATES
NUCLEAR REGULATORY COMMISSION
LISLE, ILLINOIS 60532

5/6/05

MEMORANDUM TO: Mark Ring, Chief
Projects Branch 1
Division of Reactor Projects

FROM: Steven K. Orth, Program Manager (T/L)
Plant Support Team
Division of Reactor Safety

SUBJECT: DRESDEN NUCLEAR POWER STATION, UNITS 2 AND 3
DRS INPUT TO INTEGRATED REPORT 50-237/05-08;
50-249/05-08

Attached is the report input for Dresden Nuclear Power Station Integrated Inspection Report 50-237/05-08; 50-249/05-08. Specifically, this input provides the results of a one-week onsite inspection of the licensee's radioactive gaseous and liquid effluent treatment and monitoring program under the public radiation safety cornerstone, and verification of the associated performance indicator. I have reviewed this input and have determined it is ready for distribution to the licensee and dissemination to the public.

The following inspection procedure sample size and module completion status information was input by our inspector into the RPS system on May 4, 2005, for this inspection effort:

- IP 71122.01, ten samples completed (inspection module completed).
- IP 71151, one sample completed in the Public Radiation Safety Cornerstone.

Attachment: Input to Inspection Report 50-237/05-08;
50-249/05-08

CONTACT: Wayne Slawinski, DRS
(630) 829-9820

DOCUMENT NAME: G:DRS\Dresden Input to Rpt 05-08.WJS

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