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U. S. NUCLEAR REGULATORY COMMISSION
OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS

Report No.: 50-160/95-05

License No.: R-97

Facility Name: Neely Nuclear Research Center
Georgia Institute of Technology
Atlanta, Georgia

Inspection Conducted: December 5-7, 1995

Inspectors: ETM^c Alpine for 1/4/96
T. N. Pham, MC&A Physical Scientist Date Signed
Inspection Section
Operations Branch

ETM^c Ong for 1/4/96
L. D. Y. Ong, MC&A Physical Scientist Date Signed
Inspection Section
Operations Branch

Approved by: ETM^c Alpine for 1/4/96
Jerome Roth, Section Leader Date Signed
Inspection Section
Operations Branch
Division of Fuel Cycle Safety
and Safeguards, NMSS

SUMMARY

Scope: The special inspection addressed the facility's reactor status, physical inventory determinations, and other activities associated with maintaining a material control and accounting program within regulatory requirements, the licensed possession limit, and authorized uses of special nuclear material.

Results: Within the scope of the inspection, no non-compliance issues were identified. The inspector determined that the licensee had implemented adequate controls for special nuclear material (SNM), and that accurate SNM accounting records were being maintained.

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Enclosure 1

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