

Annual Operating Report 1984
AGN 201 M reactor No. 107
University of Utah
License R-25
Docket #50-72

A. Facility Modifications: None

B. Results of Tests and Inspections:

The AGN has remained in a shutdown condition during the entire reporting period. Therefore, tests and inspections are not required according to Technical Specification Section 4.0. However, tests concerning the reactor structure (Section 4.4) were continued as recommended by the Reactor Safety Committee. These inspections revealed no water leakage, no excessive corrosion, and no unusual radiation.

C. Corrective Maintenance: None

D. Energy Produced: None

E. Unscheduled Shutdowns: None

F. Reactor Safety Committee Action:

1. Personnel radiation exposures and radiation surveys were reviewed and approved.

G. Summary of Changes (10 CFR 50.59): None

H. Reportable Occurrences: None

Report submitted by:

Kevan C. Crawford
Kevan C. Crawford
Reactor Engineer

/si

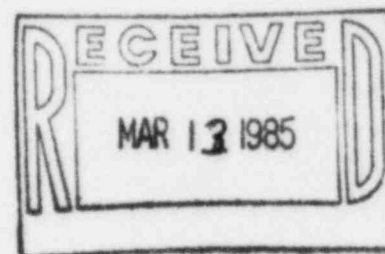
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THE
UNIVERSITY
OF UTAH

50-72

DEPARTMENT OF
MECHANICAL AND
INDUSTRIAL ENGINEERING
MEB 3008
SALT LAKE CITY, UTAH 84112

March 4, 1985



W.C. Seidle
Chief, Reactor Operations
and Nuclear Support Branch
USNRC Region IV
611 Ryan Plaza Drive
Suite 1000
Arlington, Texas 76011

Dear Mr. Seidle:

Enclosed you will find a copy of the annual Operating Report for the University of Utah AGN 201 M reactor covering the period from January 1, 1984 to December 31, 1984.

If you have any questions concerning the report, please contact me or the reactor staff.

Sincerely,

A handwritten signature in dark ink, appearing to read "K.L. DeVries". The signature is fluid and cursive.

K.L. DeVries
Reactor Administrator

/si

Enclosure

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