

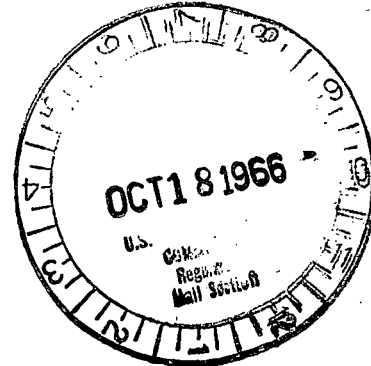
AGN

AEROJET-GENERAL NUCLEONICS

P. O. BOX 77, SAN RAMON, CALIFORNIA, 94583 • AREA CODE 415 • 837-5311

14 October 1966

EDD-618



Mr. Roger S. Boyd, Chief
Research Power Reactor Safety Branch
Division of Reactor Licensing
U. S. Atomic Energy Commission
Washington, D. C. 20545

Subject: Aerojet-General Nucleonics Industrial Reactor (AGNIR)
Reactor Physics Tests, Docket No. 50-228 File Copy

Dear Mr. Boyd:

During the initial year of operation a series of physics tests were performed on the AGNIR. A description of the conduct and the significant results of this test program is included in Aerojet-General Nucleonics' Report AN-1527, six copies of which are enclosed for use by your organization.

Very truly yours,

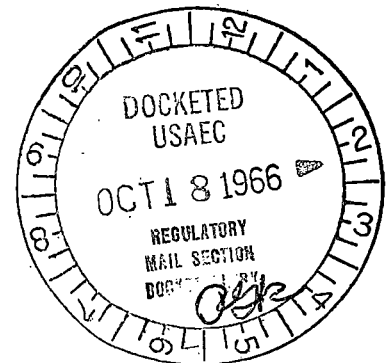
AEROJET-GENERAL NUCLEONICS

R. L. Tomlinson

R. L. Tomlinson
AGNIR Supervisor

Enclosure: AN-1527 (6 cys)

cc: Mr. R. W. Smith, USAEC
Div. of Compliance, Berkeley, Calif. w/encl.



ACKNOWLEDGED

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