FEB 10 1981

Docket No. 50-298

Distribution
Docket
ORB #2
NRC PDR
Local PDR
DEisenhut
RPurple
TNovak
RTedesco
GLainas
TIppolito
SNorris
BSiegel
OELD
IE (5)
TBarnhart (4)
NSIC
TERA
ACRS (16)
B. Scharf (10)
J. Wetmore
OPA (CMiles)
R. Diggs
H. Denton
J. Heltemes, AEOD
Chairman, ASLAB

Mr. J. M. Pilant
Licensing and Quality Assurance
Nebraska Public Power District
P. O. Box 499
Columbus, Nebraska 68601

Dear Mr. Pilant:

In licensing Amendment No. 67 issued January 30, 1981, Technical Specification pages 211 and 211a of your proposed amendment were inadvertently included instead of the amended pages.

Please replace these pages with the enclosed pages 211 and 211a as amended.

Sincerely,

Original Signed by
T. A. Ippolito

Thomas A. Ippolito, Chief
Operating Reactors Branch #2
Division of Licensing

RECEIVED FEB 23 1981 U.S. NUCLEAR REGULATORY COMMISSION

Enclosure:
Pages 211 and 211a

cc w/enclosures:
See next page

8103050139

OFFICE	ORB #2	ORB #2	ORB #2				
SURNAME	SNorris	BSiegel	TIppolito				
DATE	2/10/81	2/10/81	2/10/81				

cc:

Mr. G. D. Watson, General Counsel
Nebraska Public Power District
P. O. Box 499
Columbus, Nebraska 68601

Mr. Arthur C. Gehr, Attorney
Snell & Wilmer
3100 Valley Center
Phoenix, Arizona 85073

Cooper Nuclear Station
ATTN: Mr. L. Lessor
Station Superintendent
P. O. Box 98
Brownville, Nebraska 68321

Auburn Public Library
118 - 15th Street
Auburn, Nebraska 68305

Director
Nebraska Dept. of Environmental Control
P. O. Box 94877, State House Station
Lincoln, Nebraska 68509

Mr. William Siebert, Commissioner
Nemaha County Board of Commissioners
Nemaha County Courthouse
Auburn, Nebraska 68305

Director, Criteria and Standards Division
Office of Radiation Programs (ANR-460)
U. S. Environmental Protection Agency
Washington, D. C. 20460

U. S. Environmental Protection Agency
Region VII Office
ATTN: EIS COORDINATOR
324 East 11th Street
Kansas City, MO 64106

Mr. Dennis Dubois
USNRC
Resident Inspector
P. O. Box 446
Nebraska City, NA 68410

NOTE: Operation at planar average exposures above $30x10^3$ MWd/t a limited to $36x10^3$ MWd/t permitted for the remainder of cycle 6 if MAPLHGR limits reduced as follows:

Exposure MWd/tx10^3	30	32	34	36
Reduction in MAPLHGR, %	9.0	12.5	16.25	20.5

Operation beyond cycle 6 limited to 30,000 MWd/t.

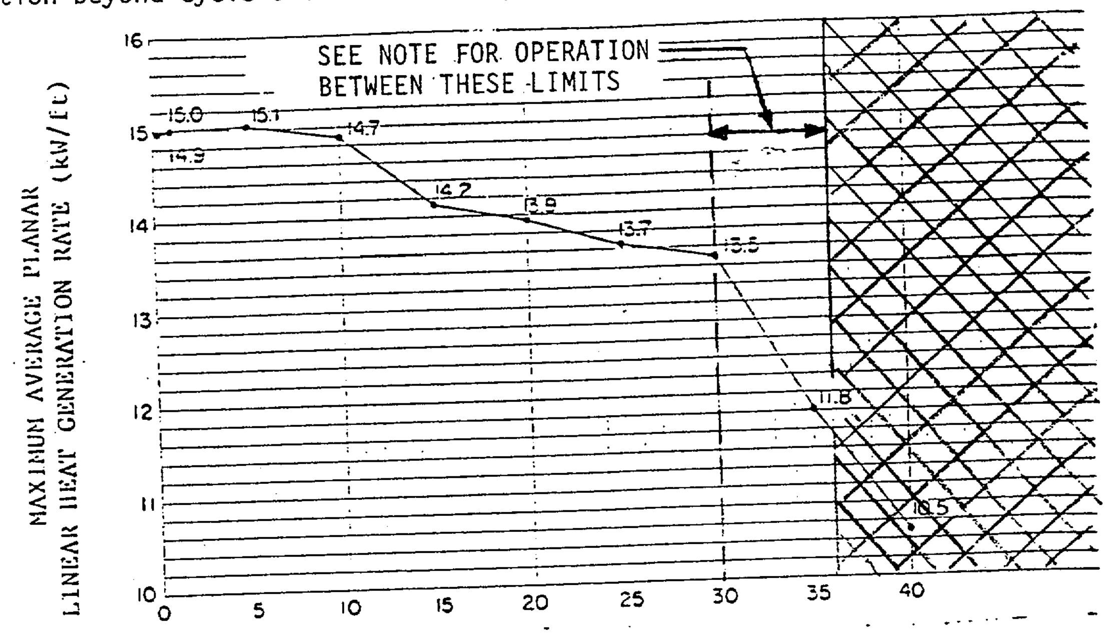

Figure 3.11-1.1 Maximum Average Planar Linear Heat Generation Rate versus Exposure with LPCI Modification and Bypass Flow Holes Plugged, Initial Core Fuel Type 3.

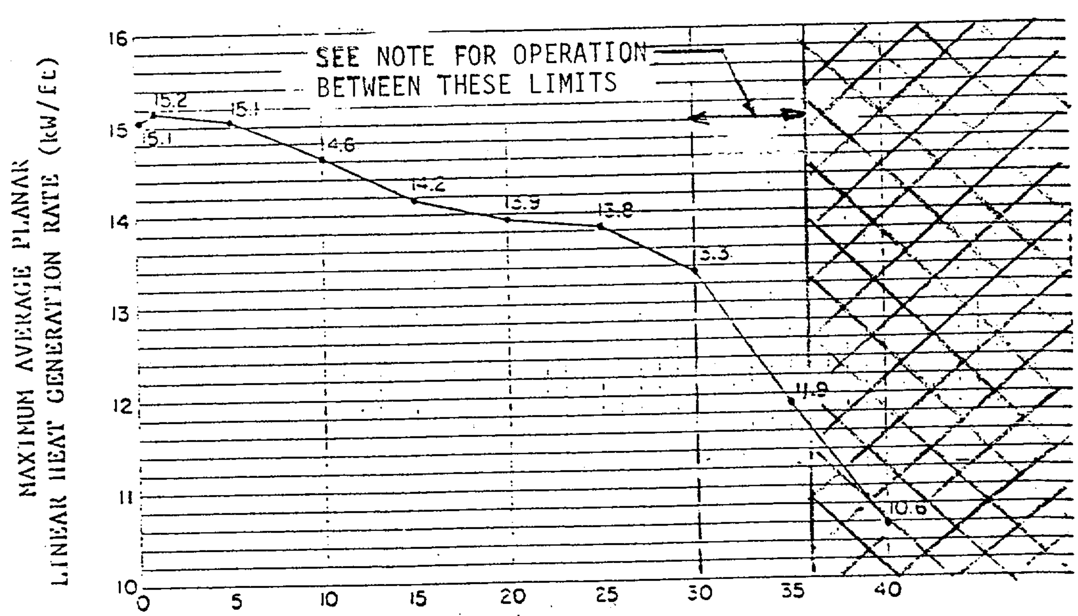

Figure 3.11-1.2 Maximum Average Planar Linear Heat Generation Rate versus Exposure with LPCI Modification and Bypass Holes Plugged, Initial Core Fuel Type 2.

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NOTE: Operation at planar a age exposures above $30X10^3$ MWd/t d limited to $36X10^3$ MWd/t permitted for the remainder of cycle 6 if MAPLHGR limits reduced as follows:

Exposure MWd/tX10^3	30	32	34	36
Reduction in MAPLHGR, %	9.0	12.5	16.25	20.5

Operation beyond cycle 6 limited to 30,000 MWd/t.

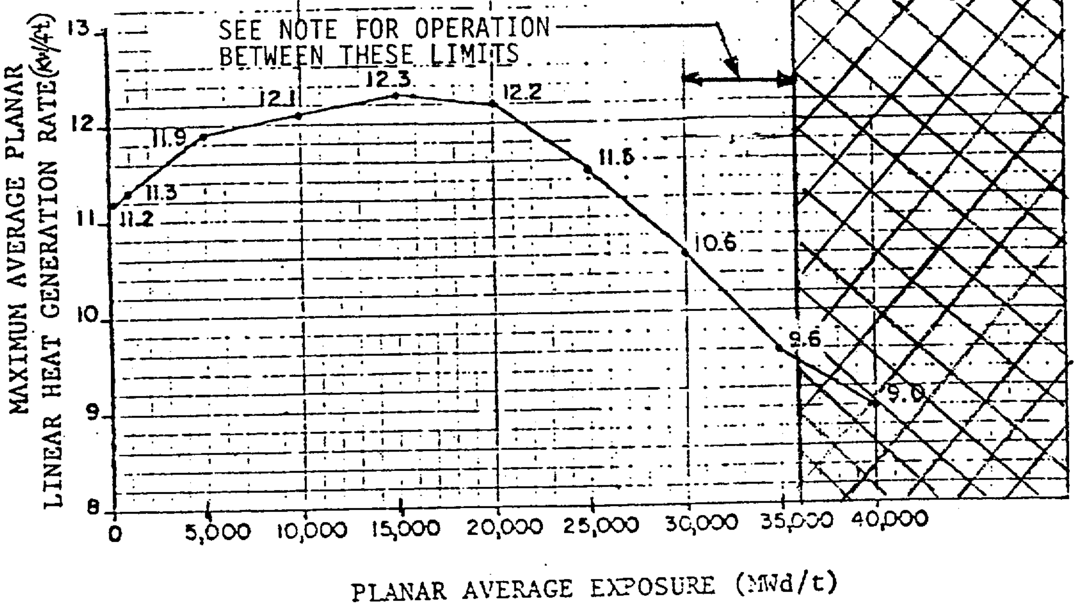

Figure 3.11-1.3. Maximum Average Planar Linear Heat Generation Rate versus Exposure with LPCI Modification and Bypass Flow Holes Plugged, 8D250 Fuel

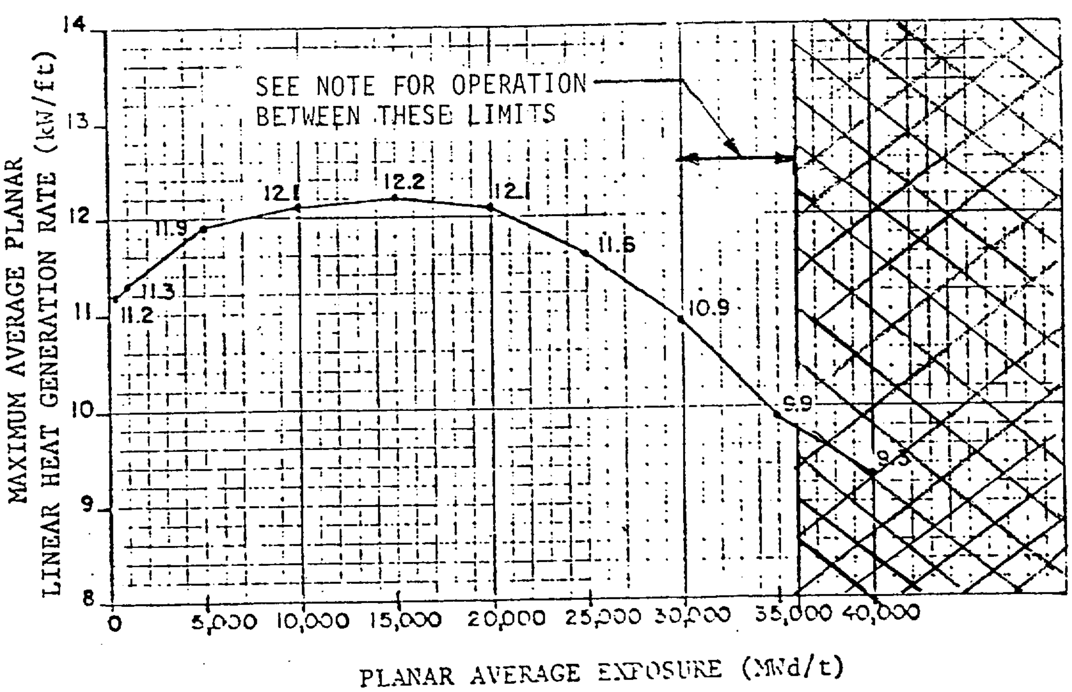

Figure 3.11-1.4. Maximum Average Planar Linear Heat Generation Rate versus Exposure with LPCI Modification and Bypass Flow Holes Plugged, SD274L Fuel