

July 29, 1992
LIC-92-225R

Omaha Public Power District
444 South 16th Street Mall
Omaha, Nebraska 68102-2247
402/636-2000

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Station P1-137
Washington, DC 20555

Reference: Docket No. 50-285

Gentlemen:

SUBJECT: Omaha Public Power District (OPPD) Response to NRC Bulletin No. 92-01, "Failure Of Thermo-Lag 330 Fire Barrier System To Maintain Cabling In Wide Cable Trays And Small Conduits Free From Fire Damage"

NRC Bulletin No. 92-01 requested that licensees provide a written notification stating whether or not Thermo-Lag 330 fire barrier systems are installed in their facilities.

The Fort Calhoun Station (FCS) Safe Shutdown Analysis (EA-FC-89-055, Revision 1) was reviewed to identify areas where credit is taken for 1-hour or 3-hour fire wrap systems. EA-FC-89-055 takes credit only for a single 1-hour fire wrap system located in the lower electrical penetration room (Fire Area 34A). Documentation associated with the modification that installed the 1-hour fire wrap in Fire Area 34A identifies it as a 3M brand Interam E50A flexible wrap system. Thus, no Thermo-Lag 330 fire barriers are installed at FCS and therefore the compensatory actions requested by NRC Bulletin No. 92-01 are not applicable to OPPD.

If you should have any questions, please contact me.

Sincerely,

W. G. Gates

for W. G. Gates
Division Manager
Nuclear Operations

WGG/sel

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