

IES
UTILITIES INC.

John F. Franz, Jr.
Vice President, Nuclear

February 28, 1995
S-95-05

Mr. William T. Russell, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Mail Station P1-37
Washington, DC 20555-0001

Subject: Duane Arnold Energy Center
Docket No: 50-331
Op. License No: DPR-49
Description of Planned Vehicle Control
Measures for DAEC Compliance with
10 CFR 73.55

References: N/A
File: A-53

Dear Mr. Russell:

This letter provides a summary description of IES Utilities Inc. plans for implementing vehicle control measures at the Duane Arnold Energy Center (DAEC) in accordance with 10 CFR 73.55(c)(7), and the results of our comparison of that plan with the Commission's design goals, as required in 10 CFR 73.55(c)(8).

Attachment 1 to this letter provides the information required in 10 CFR 73.55(c). Attachment 2 to this letter is a site drawing depicting the arrangement of the planned active and passive vehicle barriers for additional clarity.

The following new commitments are made in this letter.

1. Vehicle barriers (passive and active) will be installed at the DAEC to comply with 10 CFR 73.55(c)(7) by February 29, 1996.
2. A Security Plan Change will be processed to incorporate the vehicle control measures at the time that they are installed.

*50011

ATTACHMENTS CONTAIN SAFEGUARDS INFORMATION

Mr. William T. Russell
February 28, 1995
S-95-05
Page 2

Should you have any further questions regarding this matter, please contact this office.

The attachments to this letter contain information of the type designated as Safeguards as defined in 10 CFR 73.21 and therefore should be withheld from Public Disclosure.

Sincerely,



John F. Franz
Vice President, Nuclear

JFF/SRC/pjv~

Attachments: 1) Description of Planned Vehicle Control Measures
2) Vehicle Barrier Layout Drawing

cc: S. Catron w/Att
L. Liu w/o
B. Fisher w/o
L. Root w/o
G. Kelly (NRC-NRR) w/Att
J. Martin (Region III) w/Att
NRC Resident Office w/Att
DCRC w/o

ATTACHMENTS CONTAIN SAFEGUARDS INFORMATION