

ENGINEERS / FABRICATORS / CONSTRUCTORS

PITTSBURGH-DES MOINES STEEL COMPANY

NEVILLE ISLAND ■ PITTSBURGH, PENNSYLVANIA 15225 ■ PHONE (412) 331-3000

January 3, 1980

United States Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington TX 76012

Attention: Mr. Uldis Potapous,
Chief Vendor Inspection Branch

Reference: Docket 99900109/79-01

Dear Sir,

In response to a telephone conversation with Jim Sutton on November 5, 1979, information needed in regards to the approval from Bechtel on the electrical wiring used for the personnel airlock is attached:

In summary, PDM has obtained the approval from the A/E for the electrical wiring used in the airlock.

If you have any questions concerning our response, we will be pleased to discuss them with you.

Sincerely,

PITTSBURGH-DES MOINES STEEL COMPANY



A. J. Mueller,
Eastern Division QA Manager

AJM/nf

cc: G. Harper

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FACILITIES

Bechtel Power Corporation
Engineers—Constructors

Fifty Beale Street
San Francisco, California
Mail Address: P.O. Box 3969, San Francisco, CA 94119

BECHTEL

KBH/C.Z.B
cc: RNW

BLC-C-152-2115

DEC 10 1979

Pittsburgh-Des Moines Steel Company
Neville Island
Pittsburgh, Pennsylvania 15225

Attention: Mr. J. G. Furjanic
Project Manager

Subject: Job 10855, Public Service Electric & Gas Company
Hope Creek Generating Station, Units 1 and 2

Contract 10855-C-152(Q)
Primary Containment
Airlock Wiring

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- References: (1) PDM letter CLB-152-1956
(2) 15675-ECAR-125

Gentlemen:

In response to Reference 1, Bechtel dispositioned Reference 2 with a Code 1 acceptance on September 28, 1979. This letter confirms that the electrical wiring used by PDM for the personnel airlock meets the contract requirements.

If you have any further questions concerning the airlock wiring, please let us know.

Very truly yours,

J. E. Morris
J. E. Morris
Project Engineer
SF Power Division

RC/km
C-55/65