



VALCOR ENGINEERING CORPORATION

2 LAWRENCE ROAD, SPRINGFIELD, NEW JERSEY 07081, U.S.A. • (201) 467-8400
TWX 710-996-5976 • CABLE: VALCOR

July 13, 1983

Nuclear Regulatory Commission
Washington, D.C. 20555

Gentlemen,

It has been brought to my attention by Bechtel Power Corporation that Qualification Report QR52600-515 has been turned over to the Nuclear Regulatory Commission.

We consider these documents proprietary in their entirety. These documents contain both trade secrets and privileged information.

We request that all the information in the above mentioned reports be withheld from public disclosure, as provided in 10 CFR 2.790 (b).

Please consider this a notarized affidavit by an officer of the Company.

Should you have any questions, please feel free to contact Gary Kristoff, Contracts Administrator, Nuclear Products.

Very truly yours,

M. A. Kreitchman
President
Valcor Engineering Corp.

8308230846 830812
PDR ADOCK 05000335
P PDR

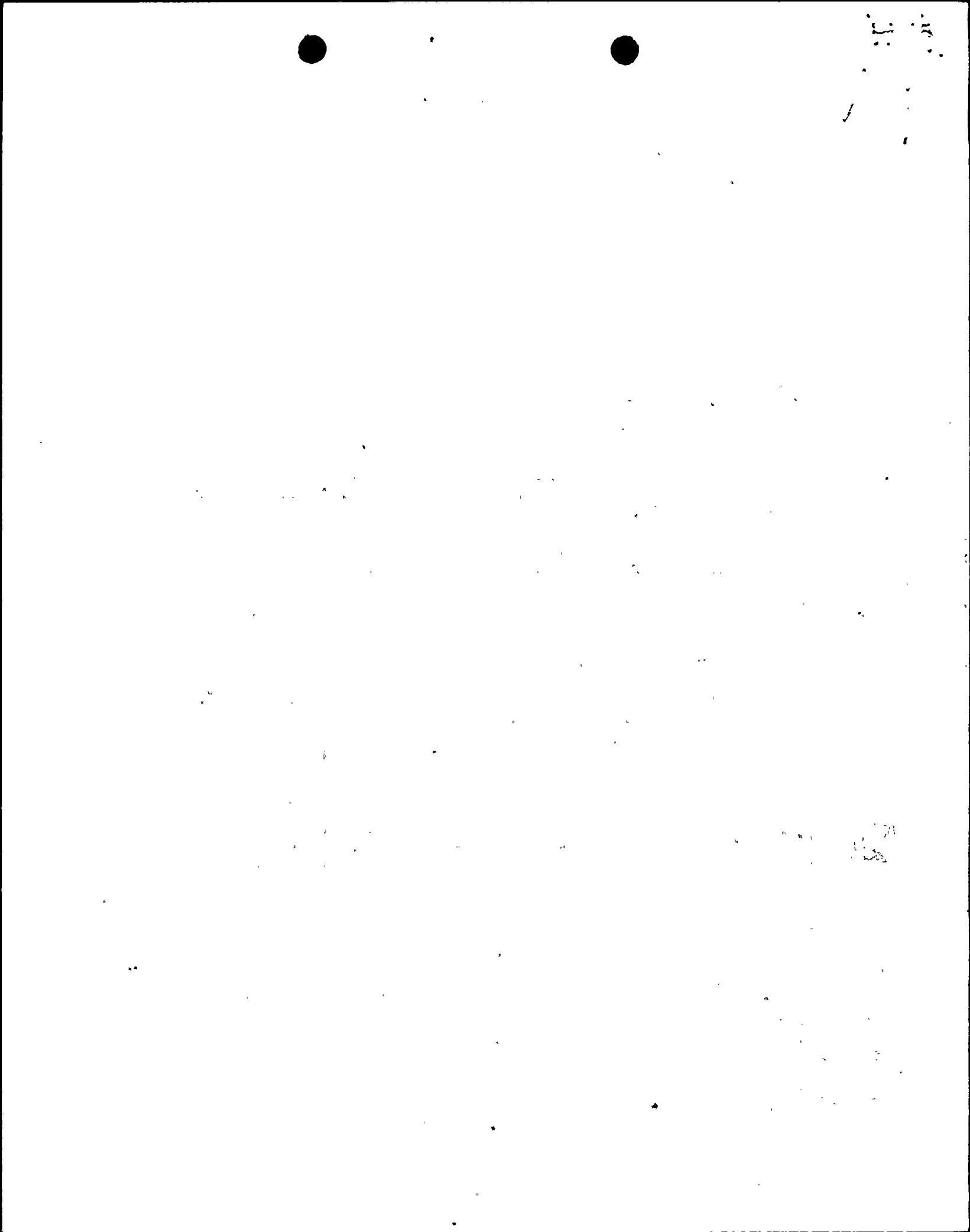
MAK/pm



State of New Jersey
County of Union

Sworn and subscribed to before me
this 13th day of July, 1983.

MERCEDES B. SPEAKMAN
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Feb. 11, 1985



RECEIVED

JUN 29 1983

VALCOR ENGINEERING CORP.

Bechtel Power Corporation

Engineers — Constructors

15740 Shady Grove Road
Gaithersburg, Maryland 20877 - 1454
301-258-3000



June 24, 1983

In Response Refer to V-491

Valcor Engineering Corporation
2 Lawrence Road
Springfield, New Jersey 07081

Attention: Mr. Gary Kristaff

Gentlemen:

St. Lucie Unit 1
Bechtel Job 14015-017
Verification of Proprietary
Information
Bechtel Files: A-21, S-205
V-491

The United States Nuclear Regulatory Commission (NRC) is in the process of issuing a second round of Safety Evaluation Reports (SER) to nuclear power plant licensees in connection with licensee response to NRC IE Bulletin 79-01B and NUREG 0588. These SERs supplement the Technical Evaluation Report performed by a national laboratory under contract to the NRC and contain information regarding manufacturer's environmental qualification documentation, including test reports and engineering analyses.

By law, these SERs and TERs must enter the public domain unless all or part of the document is considered proprietary as provided for in the Code of Federal Regulations, Title 10, Part 2.790(b) (10 CFR 2.790(b)).

We are representing our client, Florida Power and Light, in an effort to obtain information from equipment manufacturers who supplied qualification documentation to Florida Power and Light concerning the proprietary nature of the documents.

Enclosure A lists documents supplied by your company for St. Lucie Nuclear Power Station, Unit 1, which has been evaluated by the NRC and their consultants. Information contained in your documents will be made public unless you request the NRC to withhold such information from public disclosure as provided in 10 CFR 2.790(b).



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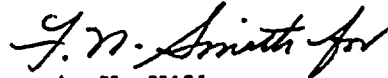
It is requested that you provide us with a written statement by July 22, 1983 that:

- (1) You do not consider any information contained in documentation listed in Enclosure A proprietary, or
- (2) You consider all or part of the information proprietary and that you intend to send an application for withholding together with required affidavits to the NRC.

Your notification to us does not satisfy the requirements set forth in 10 CFR 2.790(b); this notification must be sent by you directly to the NRC. In addition, please note that 10 CFR 2.790(b) (Enclosure B) requires supporting affidavits by an officer of your company.

If you have any questions, please advise us.

Very truly yours,

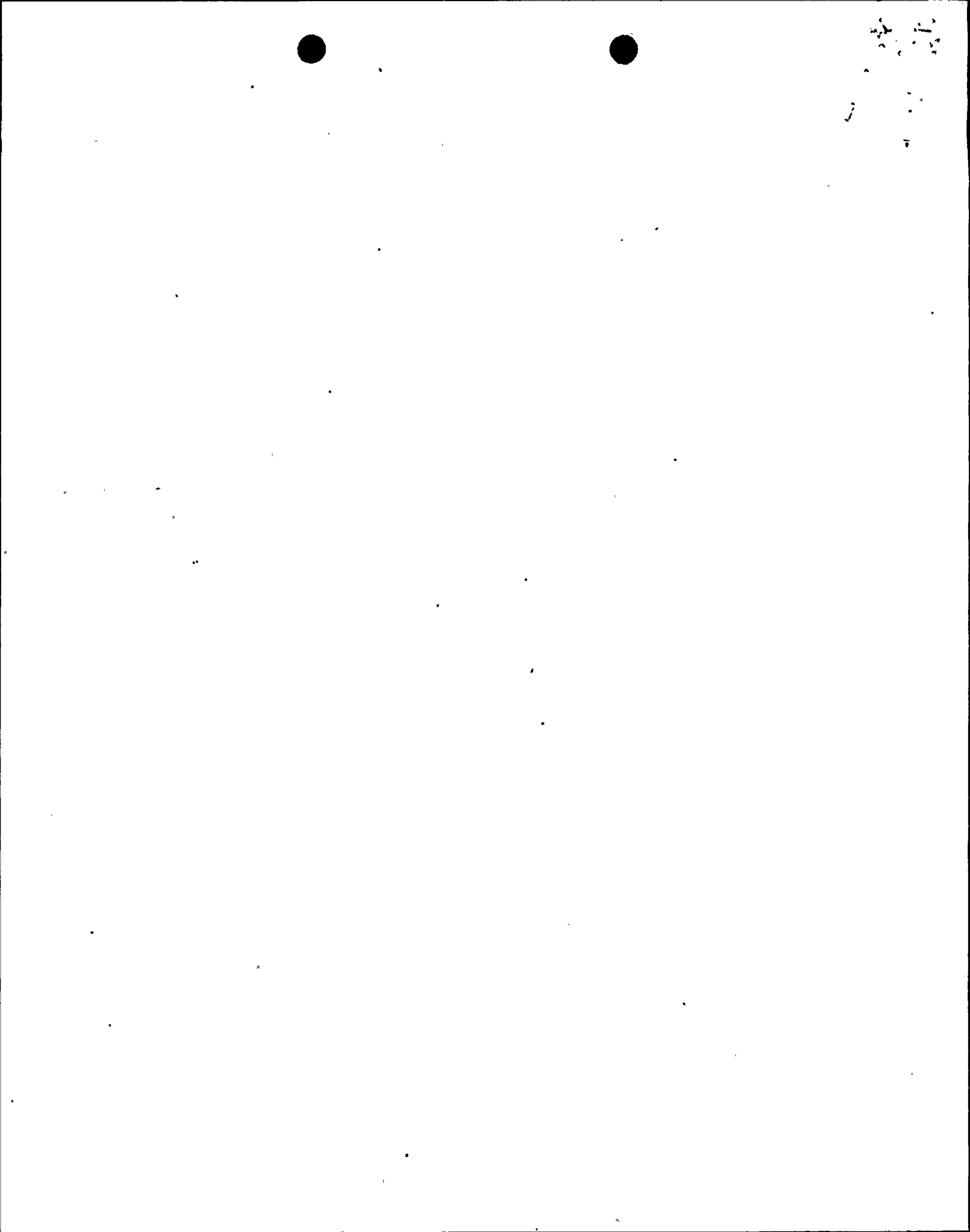


A. W. Wilk
Project Engineer

AWW/EJD/GML:mfa

Enclosures: A) List of Qualification Documents
B) Code of Federal Regulations, Title 10, Part 2.790;
Availability of Official Records (2 sheets)

cc: W. H. Rogers, Jr.
L. L. Craig, w/1
H. L. Lane, w/o
F. A. Panzani, w/1
C. S. Kent, w/1
M. O. Kulp, w/1
G. P. Nutwell, w/1
R. Ackman. w/o



LIST OF QUALIFICATION DOCUMENTS
VALCOR ENGINEERING CORPORATION

DOCUMENT NO. QR52600-515

Qualification Test Report for IEEE
Class IE Solenoid Valve P/N V52600-515,
Valve Type I