October 31, 1994
G-1151-RSO-94-534

Document Control Desk
United States Nuclear Regulatory Commission
Washington, D.C. 20555

BOEING

Reference: a) Boeing Letter G-1151-RSO-92-365 dated August 31, 1992;
R. S. Orr to the NRC Operations Center

b) NRC Letter Docket No. 99901227 dated August 12, 1992; L.
J. Norrholm to R. S. Orr; Subject: Response to 10 CFR 21
Inquiry

Dear Sir or Madam:

In accordance with the reference correspondence and 10 CFR 21, Boeing is
sending the NRC the attached error notice(s) received from our former
software suppliers. Because of unknown current addresses, the following
former customers were not notified:
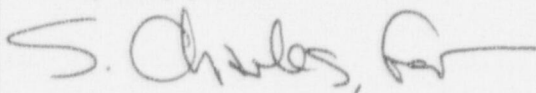
Reactor Controls, Inc.

Echo Energy Consultants, Inc.

Nuclear Applications and Systems Analysis Company (Japan)

Nuclear Power Services

Error notices have been sent to our other former customers.

Very truly yours,

S. Charles, for

R. S. Orr
Nuclear Administrator
G-1151 M/S 7A-33
(206) 865-6248

Attachment(s): GTICES Program Report Form No. 94.24

090002

TE20

1/1

Georgia Tech

GT STRUDL®

October 27, 1994

Attention: Nuclear Administrator
Boeing Computer Services
P.O.Box 24346, M/S 7A-33
Seattle, Washington 98124-0346

RE: GT STRUDL

Dear Sir or Madam:

Enclosed please find a copy of the GTICES PROGRAM REPORT FORM No. 94.24 and a VENDOR ACKNOWLEDGEMENT FORM. Please sign and return the VENDOR ACKNOWLEDGEMENT FORM to acknowledge receipt of the GTICES Program Report.

Thank you for reviewing the Program Report and for returning the Acknowledgement Form.

Best regards,
CASE Center

Catherine Lee
Configuration Control Manager

CL/apw
Enclosures

GTISL Program Report Form

GPRF No.: __94.24__

DATE: __10/26/94__

FROM: GTICES SYSTEMS LABORATORY
               GEORGIA INSTITUTE OF TECHNOLOGY
               ATLANTA, GEORGIA 30332-0355

<u>SEVERITY LEVEL</u>:

__ URGENT   Problem results in incorrect answers which may not be apparent or job aborts and cannot be recovered within the session or job.

__ SERIOUS   Problem results in incorrect answers which are obvious or problem prevents completion of a particular user's task.

_X_ MINOR   Problem can be worked around or problem poses high frustration factor.

__ INFORMATIVE Documentation error, program usage tip, user inconveniences.

DATE PROBLEM CONFIRMED __October 26, 1994__

DATE NOTIFICATION SENT __October 28, 1994__

COMPUTERS __All__

OPERATING SYSTEM __All__

GTISL PRODUCT NAME __GTSTRUDL__

VERSION __All versions up to and including 94.01__

TARGET RELEASE FOR CORRECTION __94.02__

GTISL Program Report Form

(Continued)

DESCRIPTION:

The STIFFNESS ANALYSIS command will abort for a model that contains nonlinear support spring elements. The NONLINEAR ANALYSIS command is the only valid analysis command when nonlinear support spring elements are used.

Applicable sections of the User's Manual:

Section 2.5, Volume 3   Nonlinear Static Analysis

Michael H. Swanger
Signature
Software R&D Division

Mgr. ASD
Title

Michael H. Swanger
Typed or Printed Name

October 26, 1994
Date of Signature

Lawrence Kahn
Signature
Professional Services Division

Director, Professional Services
Title

Lawrence Kahn
Typed or Printed Name

_10/26/94_
Date of Signature