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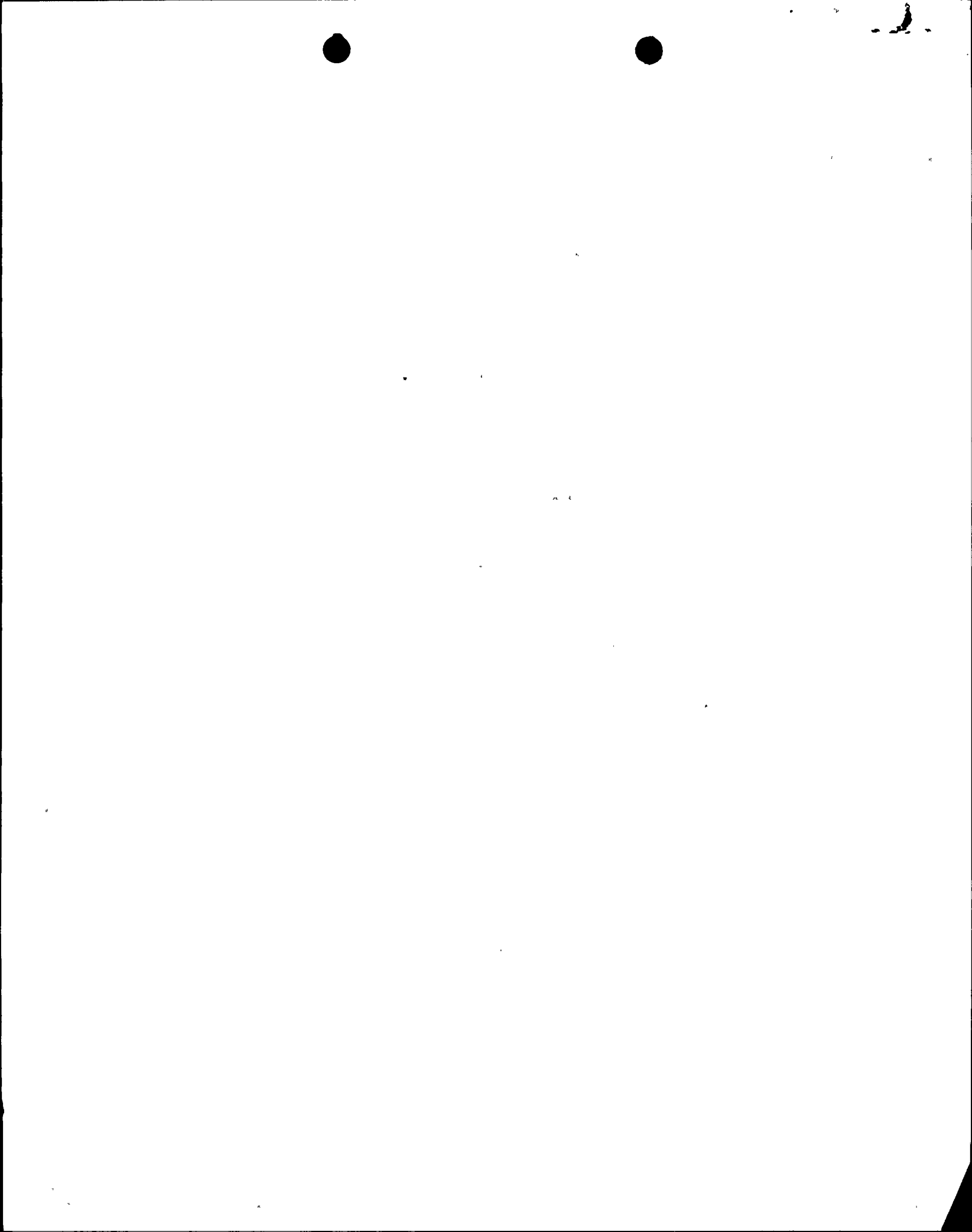
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TO: Mr. Olan Parr		FROM: General Electric San Jose, California 95125 L. J. Sobon		DATE OF DOCUMENT 09/26/77
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September 26, 1977

Office of Nuclear Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Attention: Olan Parr, Chief
Light Water Reactor Branch 3
Division of Project Management

SUBJECT: GE REPORT NEDO 24010 - "TECHNICAL BASIS FOR THE USE OF THE SQUARE ROOT OF THE SUM OF SQUARES (SRSS) METHOD FOR COMBINING DYNAMIC LOADS ON MARK II PLANTS" - JULY, 1977

Reference: Letter, L. J. Sobon to Olan Parr, dated August 1, 1977 transmitting GE report NEDE 24010-P - TECHNICAL BASIS FOR USE OF THE SQUARE ROOT OF THE SUM OF SQUARES (SRSS) METHOD FOR COMBINING DYNAMIC LOADS ON MARK II PLANTS - JULY, 1977.

Seventy copies of the subject report are being provided by general Electric for the Mark II Owners Group as part of the Mark II Containment Program. This is the non proprietary version of GE Report NEDE 24010-P transmitted by the above reference.

Any questions regarding this final report should be directed to K.G. Hazifotis, Containment Licensing Engineer, (408) 925-2209.

Sincerely,

L. J. Sobon, Manager
BWR Containment Licensing
Containment Improvement Programs

LJS:KGH:bjd

Enclosures: 70

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