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MEMORANDUM FOR: R. J. Bosnak, Chief
Mechanical Engineering Branch, DE

THRU: F. C. Cherny, Section Leader
Mechanical Engineering Branch, DE

FROM: H. I. Gregg
Mechanical Engineering Branch, DE

SUBJECT: PRESENTATION ON ONE-PHASE AND TWO-PHASE FLOW THROUGH A
TYPICAL SAFETY VALVE BY DR. D. W. SALLET, P.E.,
PROFESSOR OF MECHANICAL ENGINEERING, UNIVERSITY OF MARYLAND

Date & Time: Friday, March 5, 1982
10:00 a.m. - 11:30 a.m.

Location: Phillips Building Room P-110
Bethesda, Maryland

Purpose: Presentation on how the pressure relief capability of a
safety valve designed for vapor flow can be reduced when
two-phase flow occurs.

Participants: NRC

H. I. Gregg	W. L. Jensen
F. C. Cherny	R. LaGrange
C. Graves	J. E. Richardson
W. Hodges	W. F. Anderson

H. I. Gregg
Mechanical Engineering Branch
Division of Engineering

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Speech

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