



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

518186



Gary: please consider this
URGENT. Talk to
H. Gregg & see
if you can put
some detail on
this sketchy story.

J. P.
2-6

2-7-85 spoke to H. Gregg,
RI, who is trying to find
out more from resident &
Crosby.

MEMORANDUM FOR: Frank C. Cherny, Section Chief
Mechanical Engineering Branch
Division of Engineering
Office of Nuclear Reactor Regulation

FROM: Robert L. Baer, Chief
Engineering and Generic
Communications Branch
Division of Emergency Preparedness
and Engineering Response
Office of Inspection and Enforcement

SUBJECT: 50.55(e) REPORT ON CROSBY MAIN STEAM VALVE RING SETTINGS

As we discussed on the telephone last week, I am enclosing the subject 50.55(e) report from Public Service of New Hampshire.

The problem of inadequate capacity of the main steam safety valves seems similar to the previously reviewed problem of the RCS safety valves. I would appreciate your review of this issue, along with your judgment as to whether it could be generic to other plants. Depending on your conclusions, an information notice, or possibly a bulletin, or generic letter may be appropriate.

Robert Baer

Robert L. Baer, Chief
Engineering and Generic
Communications Branch
Division of Emergency Preparedness
and Engineering Response, IE

Enclosure: As stated

- cc: J. M. Taylor, IE
- R. H. Vollmer, IE
- E. L. Jordan, IE
- S. A. Schwartz, IE
- R. J. Bosnak, NRR
- C. E. Rossi, IE
- R. L. Baer, IE
- D. P. Allison, IE
- A. W. Dromerick, IE
- M. S. Wegner, IE
- R. J. Kiessel, IE

4-10-85 Left message re Arnold to call 4-15-85 when he returns.