

February 11, 2002

MEMORANDUM TO: Eugene Imbro, Chief
Mechanical and Civil Engineering Branch
Division of Engineering, NRR

THRU: David Terao, Chief */RA/*
Component & Containment Reliability Section
Mechanical and Civil Engineering Branch
Division of Engineering, NRR

FROM: Thomas G. Scarbrough
Component & Containment Reliability Section
Mechanical and Civil Engineering Branch
Division of Engineering, NRR

SUBJECT: NOTICE OF PUBLIC MEETING ON RESEARCH STUDY OF
AGING EFFECTS ON STELLITE MATERIAL IN VALVES

DATE AND TIME: May 8, 2002
2:00 p.m. - 5:00 p.m.

LOCATION: U.S. Nuclear Regulatory Commission
One White Flint North, Room O-9B4
11555 Rockville Pike
Rockville, Maryland 20852

PURPOSE: The NRC staff will discuss the results to date of the study sponsored by
the Office of Nuclear Regulatory Research of the effects of aging on the
friction coefficient of Stellite material used on valve internal surfaces.

PARTICIPANTS:* NRC NRC Contractors
D. Terao J. Watkins, et al.
D. Dorman
T. Scarbrough
J. Jackson

cc: See next page

*This meeting is open to the public pursuant to the Commission Policy Statement on
"Staff Meetings Open to the Public: Final Policy Statement," 65 *Federal Register* 56964,
9/20/2000. Members of the public who wish to attend should contact Thomas Scarbrough at
(301) 415-2794.

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OFFICE	DE:EMEB		DE:EMEB	
NAME	T. Scarbrough		D. Terao	
DATE	2/11/02		2/11/02	

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OF AGING EFFECTS ON STELLITE MATERIAL IN VALVES:

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