

August 18, 2008

MEMORANDUM TO: Rebecca Tadesse, Chief
Materials Decommissioning Branch
Division of Waste Management
and Environmental Protection
Office of Federal and State Materials
and Environmental Management Programs

FROM: Chad Glenn, Project Manager **/RA/**
Materials Decommissioning Branch
Division of Waste Management
and Environmental Protection
Office of Federal and State Materials
and Environmental Management Programs

SUBJECT: FORTHCOMING MEETING WITH NATIONAL AERONAUTICS AND
SPACE ADMINISTRATION SANDUSKY, OH

DATE & TIME: September 3, 2008
2:00 p.m. - 5:00 p.m.

LOCATION: Huron Public Library
333 Williams Street
Huron, OH 44839

PURPOSE: Discuss results of National Aeronautics and Space Administration's
(NASA) Plum Brook dose modeling analysis and proposed options for
demonstrating compliance with NRC requirements.

CATEGORY: This is a Category 1 Meeting*. The public is invited to observe this
meeting and will have one or more opportunities to communicate with
the U.S. Nuclear Regulatory Commission's staff after the business
portion, but before the meeting is adjourned.

CONTACTS: Chad Glenn, FSME/DWMEP
(301) 415-6722
Chad.Glenn@nrc.gov

Sarah Michonski, FSME/DWMEP
(301) 415-6009
Sarah.Michonski@nrc.gov

PARTICIPANTS:	<u>NRC Offices</u>	<u>Outside Organizations</u>
	FSME	NASA
	Region 3	NASA Stakeholders

NRC Docket Nos.: 50-30 and 50-185

Enclosure:
Agenda

* Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings," 67 *Federal Register* 36920, May 28, 2002. For information regarding participating via teleconference, please contact Chad Glenn at (301) 415-6722, or Sarah Michonski at (301) 415-6009 at least 24 hours prior to the meeting.

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Enclosure:
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OFFICE	DWMEP	DWMEP	DWMEP	DWMEP
NAME	CGlenn	SMichonski	RTadesse	CGlenn
DATE	8/18 /2008	08/18/2008	08/18/2008	08/18/2008

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**AGENDA FOR NATIONAL AERONAUTICS AND SPACE ADMINISTRATION-U.S. NUCLEAR
REGULATORY COMMISSION MEETING
ON PLUM BROOK DOSE MODELING ANALYSIS**

Date: September 3, 2008

Location: Huron Public Library
333 Williams Street
Huron, OH 44839

Objectives: (1) Obtain overview of Plum Brook characterization and sampling results.
(2) Present results of NASA's Plum Brook dose modeling analysis.
(3) Discuss NASA's proposed options for demonstrating compliance with NRC's requirements.
(4) Discuss NRC's review process and expectations for Plum Brook dose modeling analysis.

Agenda:

<u>Times</u>	<u>Topic</u>	<u>Lead</u>
2:00 - 2:05	NRC introductions and opening remarks.	NRC
2:05 - 2:10	NASA introductions and opening remarks.	NASA
2:10 - 2:30	Overview of Plum Brook characterization and sampling results.	NASA
2:30 - 3:00	Results of NASA's Plum Brook modeling analysis.	NASA
3:00 - 3:15	Break	All
3:15 - 4:00	Discuss NASA's proposed options for demonstrating compliance with NRC requirements.	NASA, NRC
4:00 - 4:15	Discuss NRC's review process and expectations for Plum Brook dose modeling analysis.	NRC
4:15 - 4:45	Comments from attending public/stakeholders	Observers
4:45 - 4:55	Closing remarks	NASA, NRC