United	States Governme	Department of Energy
m	emorandu	M Do: John breenla / Tim Johnson MS 62355 2me b.
DATE:	OCT 1 0 1986	WM BACKET CONTRAL
REPLY TO ATTN OF:		CENTER WM Record File WM Project
SUBJECT:	Transmittal of OCRVM Final Re	port to Bongerss 20n popper Feasibility PDR
TO:	Lee Olson, BWIP Don Vieth, NNWSI	Distribution: JTE Tim Johnson Linehan (Return to WM, 623-SS) Hale
		is the final version of the "Department of he Feasibility Assessment of Copper-Base

Energy Report to Congress on the Feasibility Assessment of Copper-Base Waste Package Container Materials in a Nuclear Waste Repository" along with a copy of the transmittal letter to Congress. Copies of the report are also being sent to Senators Goldwater and DeConcini and Congressmen Udall, McCain, Kolbe, Stump, and Rudd for their information as a followup to interactions with them on this subject.

Transmittal of this report to Congress satisfies the directive of Senate Report 98-502 to Energy and Waste Development Appropriations Act for FY 1985, for the Department of Energy to thoroughly review the potential of copper as the waste package container material for a nuclear waste repository. The solid support we received from the project offices, their contractor staffs, and Weston in developing this report enabled us to comply with this directive in a competent and punctual manner. I would like to thank everyone involved for the assistance and hard work which was devoted to this endeavor.

If you have any questions, please contact Naomi Abraham on FTS 252-8980.

alph.

Ralph Stein, Director Engineering and Geotechnology Division Office of Civilian Radioactive Waste Management

Attachments

- cc (w/ att.): P. LaMont, BWIP D. Duncan, BWIP-RHO T. McCall, BWIP-RHO M. Valentine, NNWSI C. Acton, LLNL L. Ballou, LLNL J. Neff, SRPO
 - S. Mann, DOE-CH

8612020144 861010 PDR WASTE WM-10 PDR cc (w/o att): S. Kale, RW-20 T. Isaacs, RW-20 E. Gause, Weston D. Siefken, Weston E. Benz, Weston

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