

Rockwell Hanford Operations
P.O. Box 800
Richland, WA 99352

WM DOCKET CONTROL
CENTER

Rockwell
International

'86 JAN 21 P1:56

January 14, 1986

In reply, refer to letter R86-0185

Mr. O. L. Olson, Director
Basalt Waste Isolation Division
Department of Energy
Richland Operations Office
Richland, Washington 99352

Dear Mr. Olson:

TELEPHONE CONFERENCE REPORT
(Contract DE-AC06-77RL01030)

Attached please find a copy of our telephone conference held with the Nuclear Regulatory Commission personnel. Per your instructions, we have also transmitted copies to the individuals identified on the distribution list. This report is identified below by our record number:

75210-230-85

If you have questions, please contact Mr. John Graham on 376-8506.

Very truly yours,

L. R. Fitch
L. R. Fitch, Director
Basalt Waste Isolation Project

LRF/jcaf

Att.

cc: J. H. Anttonen - DOE-RL
K. W. Bracken - DOE-RL
A. G. Lassila - DOE-RL
J. E. Mecca - DOE-RL
P. E. Rasmussen - DOE-RL
F. R. Cook - NRC
K. Westbrook - NRC
R. J. Wright - NRC

WM Record File

101.2

WM Project 10

Docket No. _____

PDR ✓

LPDR ✓ (B)

Distribution:

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Hildenbrand

(Return to WM, 623-SS)

K. Westbrook

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Rockwell International

Rockwell Hanford Operations
North American Space Operations

No. 75210-230-85

COPIES TO

TELEPHONE CONFERENCE

S. M. Baker	A. M. Tallman	Time 11:15	Date 11/20/85
L. R. Fitch	M. D. Veatch	<input checked="" type="checkbox"/> Incoming	<input type="checkbox"/> Outgoing
J. Graham	O. L. Olson	With M. Webber, M. Blackford, H. Lefevre, N. Coleman	
L. S. Leonhart	F. R. Cook	Representing NRC	
S. M. Price	R. J. Wright	With M. Thompson (DOE); R. Cook (NRC) S. Price, A. Tallman, L. Leonhart (RHO)	
W. H. Price		Representing DOE, NRC, and RHO	

Commitment Made ☐ Yes ☒ No

File BRMC (2) 003/3509/SMP/LB

Purpose Of Telecon

To review status of the BWIP studies of upper Cold Creek syncline hydrologic barrier

Text Of Telecon

Per NRC's request, studies of the upper Cold Creek syncline hydrologic barrier

conducted since December 1984 were statused. These studies have concentrated on an evaluation of geophysical (gravity, magnetic, aeromagnetic) anomalies in the area which could delineate a structure responsible for the hydrologic barrier.

Primary geologic data sources include the deepening of two boreholes, DH-27 and -28, and the collection of additional geophysical data (gravity and magnetics). Primary hydrologic data sources include piezometers placed at the bottom of boreholes DH-27 and -28. Preliminary interpretations based on these data were reviewed.

Sam Price
(Signature)

11/21/85
(Date)