

WM DOCKET CONTROL
CENTER Rockwell Hanford Operations
P.O. Box 800
Richland, WA 99352



Rockwell
International

'85 NOV -5 A10:46

October 28, 1985

In reply, refer to letter R85-4233

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)

WM Record File

101.2

WM Project

10

Docket No.

PDR ☒

LPDR ☒

Distribution:

Linehan

(Return to WM, 623-SS)

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:

10110-201-85

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

Very truly yours,


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

LRF/jcaf

Att.

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

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PDR WASTE
WM-10 PDR

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Rockwell International

Rockwell Hanford Operations
North American Space Operations

No. 10110-201-85

COPIES TO

TELEPHONE CONFERENCE

		Time 8:00 AM	Date 10-11-85
L. R. Fitch	R. J. Wright	<input type="checkbox"/> Incoming	<input checked="" type="checkbox"/> Outgoing
M. D. Veatch	M. Webber	With Mike Webber	
J. Graham	W. H. Price	Representing NRC	
O. L. Olson	S. M. Price	With S.M. Price, Geology Communicator M.D. Veatch, F.S. Spane, W.H. Price	
F. R. Cook	S. M. Baker	Representing BWIP	
Commitment Made <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		File	

Purpose Of Telecon

Discuss drilling of borehole DC-23

Text Of Telecon

In response to a request from Mike Webber, a conference call was placed to discuss

the following: (1) drilling methodology, including fluid loss records, for

borehole DC-23W

(2) rationale for completion of borehole DC-23W in the Wanapum

Basalt rather than the Grande Ronde Basalt, and

(3) the reason for differences in predicted versus actual

stratigraphy encountered in borehole DC-23W.

[Signature]
(Signature)

10/11/85
(Date)