

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



Rockwell
International

October 1, 1984

In reply, refer to letter R84-3493

Mr. O. L. Olson, Project Manager
Basalt Waste Isolation Project Office
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 Nuclear Regulatory Commission personnel. Per your instructions, we have also transmitted copies to the individuals identified on the distribution list. This report are identified below by our record number:

10210-84-105

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

Very truly yours,

E. B. Ash, Director
Basalt Waste Isolation Project

EBA/jca

Att.

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

WM Record File

101.5

WM Project 10

Docket No. _____

PDR ☒

LPDR ☒

Distribution:

Westbrook

RJB/MSB

(Return to WM, 623-SS)

JJS/DRM/HJM

CFR/GWkerr

JJB

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WM-10

PDR



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No. 10210-84-105

COPIES TO

TELEPHONE CONFERENCE

		Time 9:45 a.m.	Date September 25, 1984
E. B. Ash	G. S. Hunt	<input checked="" type="checkbox"/> Incoming	<input type="checkbox"/> Outgoing
S. M. Baker	B. Sagar	With Maxine Dunkelman	
D. J. Carrell	P. F. Salter	Representing Nuclear Regulatory Commission	
L. R. Fitch	R. T. Wilde	With Bob Baca	
J. Graham	LB/FILE/RR(2)	Representing Rockwell Hanford Operations/BWIP	

Commitment Made

☐ Yes

☒ No

File

Purpose Of Telecon

Information related to performance assessment section in the Environmental Assessment.

Text Of Telecon

Ms. Dunkelman indicated that she was reviewing the performance assessment section of the Basalt Waste Isolation Project (BWIP) Environmental Assessment (EA). She specifically wanted to know what changes were being made to Section 6.4.2 of the EA, if any. I indicated that the principal change (since the August 3, 1984, version) was on the waste package subsystem performance assessment. I explained that a new set of release rate calculations for the waste package subsystem was being included in the EA; the new calculations account for the distribution of container failures over time (which was not included in the initial analysis). She also wanted to know the status of code testing (i.e., verification/benchmarking) and documentation for the codes used in the subsystem performance assessment. I indicated that the final version of the EA write up would include a status of performance assessment codes. I indicated that I would appreciate receiving her comments on our groundwater travel time analysis. Ms. Dunkelman indicated she would contact me if she had any further questions.

RG Baca
(Signature)

9/26/84
(Date)