



Department of Energy

Carlsbad Area Office
P. O. Box 3090
Carlsbad, New Mexico 88221

Steele

April 16, 1996



Mr. Robert H. Neill, Director
Environmental Evaluation Group
7007 Wyoming NE
Suite F-2
Albuquerque, N.M. 87109

Dear Mr. Neill:

Enclosed is the final agenda for the technical briefing to be held Monday, April 22, 1996 and Tuesday, April 23, 1996 in the Large Conference Room of the WOIC located at 101 W. Green Street.

We have expanded the Waste Characterization discussion time on Tuesday, April 23. The discussion will start at 8:00 A.M. and go to 2:00 P.M. with a one hour break for lunch. Per our telephone conversation, the discussion on K_D 's will occur in May when the data on the hydrology (H-19 non-sorbing tracer tests) are completed.

If you have any further questions please call.

Sincerely,

Michael H. McFadden
Assistant Manager
Office of Regulatory Compliance

Enclosure

cc w/enclosure:

Lindsay Lovejoy, Jr., NMAG
Chris Wentz, NMEM&NR
Donald Fingleton, CEM&RC
Benito Garcia, NMED
Les Shephard, SNL
Mike McFadden, CAO



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Robert H. Neill

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bcc w/enclosure:

Kent Hunter, CAO

Don Watkins, CAO

Butch Stroud, CAO

Dick Lark, CAO

Dennis Hurtt, CAO

Pat Sallani, CAO

Jim Mewhinney, CAO

George Basabilvazo, CAO

Della Conway, CAO

Mel Marietta, SNL

AGENDA FOR THE EEG BRIEFING
April 22, 1996

TOPIC

8:30 a.m.	Conceptual Model Validation	SNL
9:00 a.m.	FEPs results for the following: S-13 & S-14 VOC Transport NS-12 Subsidence RNT-3, 8, 9, 15 Colloids RI-12 VOC Concentrations	SNL
10:00 a.m.	BREAK	
10:15 a.m.	BRAGFLO parameters (undisturbed) Fracture Spacing Marker Bed Permeability Maximum Anhydrite Porosity Fracture Initiation Pressure Maximum Log Permeability Fracture exponent Fracture Limit Pressure Halite Permeability Seals Permeability Initial Brine Saturation in Repository Transition Zone Permeability Anhydrite Permeability	SNL
11:15 a.m.	Probability estimates for disruptive events	SNL
12:00 Noon	LUNCH	
1:30 p.m.	USEPA containment requirement	SNL
2:00 p.m.	USEPA assurance requirements	SNL
2:30 p.m.	BREAK	
2:45 p.m.	Status of the QA for the PA Computer Codes	SNL
3:15 p.m.	Discussion	
3:45 p.m.	ADJOURN	

AGENDA FOR THE EEG BRIEFING
April 23, 1996

TOPIC

8:00 a.m.	Acceptable Knowledge (Waste Characterization)	NTP
10:00 a.m.	BREAK	
10:15 a.m.	Resume Waste Characterization	NTP
12:00 Noon	LUNCH	
1:00 p.m.	Resume Waste Characterization	NTP
2:00 p.m.	Source Term Test Program	LANL
3:00 p.m.	Discussion	
3:30 p.m.	ADJOURN	