



**Department of Energy**

Nevada Operations Office

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John J. Linehan  
Division of High-Level Waste Management  
U.S. Nuclear Regulatory Commission  
M/S 4-H-3  
Washington, D.C. 20555

**TRANSMITTAL OF ADDITIONAL REFERENCES CITED IN THE JANUARY 1988 SITE  
CHARACTERIZATION PLAN CONSULTATION DRAFT (SCP/CD) FOR THE NEVADA NUCLEAR WASTE  
STORAGE INVESTIGATIONS (NNWSI) PROJECT**

The NNWSI Project is shipping to you under separate cover one copy of each of the references listed in the enclosure to this letter. These references represent documents that were not included with the original shipment of references accompanying the SCP/CD. These references have been shipped to your attention at the following address:

Division of High-Level Waste Management  
U.S. Nuclear Regulatory Commission  
M/S 4-H-3  
Washington, D.C. 20555

The shipping date was February 16, 1988.

Should you have any questions concerning this matter or require additional information, please contact Uel S. Clanton (FTS 575-8943).

Carl P. Gertz, Project Manager  
Waste Management Project Office

WMPO:USC-1231

Enclosure:  
References for SCP/CD

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Cornwall, H. R., and F. J. Kleinhampl, Geology of the Bullfrog Quadrangle and Ore Deposits Related to the Bullfrog Hills Caldera, Nye County, Nevada and Inyo County, California, Geological Survey Professional Paper 454-J, U. S. Government Printing Office, Washington, D.C.

Knauss, K. G., W. J. Beiriger, D. W. Peifer, and A. Piwinski, 1985. Hydrothermal Interaction of Solid Wafers of Topopah Spring Tuff with J-13 Water and Distilled Water at 90, 150, and 250 deg. C Using Dickson-Type, Gold-Bag Rocking Autoclaves, UCRL-53645, Lawrence Livermore National Laboratory, Livermore, Calif.