

# **CNWRA** *A center of excellence in earth sciences and engineering*™

A Division of Southwest Research Institute®

6220 Culebra Road • San Antonio, Texas, U.S.A. 78228-5166

(210) 522-5160 • Fax (210) 522-5155

November 10, 2005

Contract No. NRC-02-02-012

Account No. 20.06002.01.262

U.S. Nuclear Regulatory Commission  
ATTN: Mrs. Deborah A. DeMarco  
Division of High-Level Waste Repository Safety  
Office of Nuclear Material Safety and Safeguards  
Mail Stop 7 F3  
Washington, DC 20555

Subject: Programmatic review of Poster

Dear Ms. DeMarco:

The enclosed poster was revised per NRC comments prior to being presented at the 2005 Geological Society of America Annual Meeting held October 16–19, 2005, in Salt Lake City, Utah. The information conveyed in this poster was previously accepted by NRC, in the form of a journal manuscript, as Intermediate Milestone 06002.01.262.520. The title of the poster is:

“Deformation Analysis of Tuffaceous Sediments in the Volcanic Tableland Near Bishop, California” by R.N. McGinnis, A. Morris, D.A. Ferrill, and C.L. Dinwiddie

This final version of the poster is being transmitted so it can be entered in ADAMS and does not require an additional review.

Sincerely,



Gordon Wittmeyer, Ph.D.  
Assistant Director, Earth Sciences

/cp

Enclosures: Poster

cc:	W. Reamer	A. Campbell	R. Fedors	W. Patrick	Record Copy B, IQS
	B. Meehan	J. Guttman	A. Fetter	B. Sagar	L. Gutierrez
	E. Whitt	T. McCartin	J. Bradbury	CNWRA Directors	
	L. Kokajko	J. Pohle	P. Justus	CNWRA Mgrs.	
	E. Collins				



Washington Office • Twinbrook Metro Plaza #210  
12300 Twinbrook Parkway • Rockville, Maryland 20852-1606

**THIS PAGE IS AN  
OVERSIZED DRAWING OR  
FIGURE,  
THAT CAN BE VIEWED AT THE  
RECORD TITLED:  
“DEFORMATION ANALYSIS OF  
TUFFACEOUS SEDIMENTS IN THE  
VOLCANIC TABLELAND NEAR  
BISHOP, CALIFORNIA  
WITHIN THIS PACKAGE**

**D-01**