Dr. English Pearcy Element Manager, Geohydrology and Geochemistry Center for Nuclear Waste Regulatory Analyses 6220 Culebra Road

SUBJECT: COMPLETION OF INTERMEDIATE MILESTONE 5702-426-501

"LETTER REPORT ON TECHNICAL ASSESSMENT METHODS: HYDROLOGY AND GEOCHEMISTRY - FY95" [CNWRA 950152]

Dear Dr. Pearcy:

San Antonio, Texas 78228-0510

The Nuclear Regulatory Commission staff has completed its review of the subject document transmitted by cover letter dated September 22, 1995. I have discussed the review with NRC lead staff, and this product has been found to be acceptable.

I note that this product extends the FY94 work by developing tables of "broad data needs" associated with each of the key technical issues (KTIs) assigned to the Geohydrology and Geochemistry Element. Since KTIs were developed rather late in FY95, the development of these tables is an excellent example of Center initiative. This effort is appreciated. Also, the work is very timely in that it will be used as input to the KTI work plans that are presently being developed.

If you have any questions, please contact me at (301) 415-7284.

Sincerely,

/s/

David Brooks, Program Element Manager Division of Waste Management Office of Nuclear Material Safety and Safeguards

cc: B.Sagar D.Turner B.Stiltenpole

B.Meehan

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