

July 6, 1995

Dr. Robert G. Baca, Manager
Performance Assessment Program Element
Center for Nuclear Waste Regulatory Analyses
Southwest Research Institute
6220 Culebra Road, Bldg. 189
San Antonio, Texas 78238-5166

SUBJECT: REVIEW OF REPORT ON TECHNICAL DESCRIPTION OF FAULTING MODULE:
INTERMEDIATE MILESTONE 5702-723-505

Dear Dr. Baca:

On June 15, 1995, the Center for Nuclear Waste Regulatory Analyses (CNWRA) transmitted the report entitled "Technical Specifications for a Fault Displacement Module." Based on our review, conducted by Rex Wescott and John Trapp, it was determined that this deliverable was transmitted on time and is adequate and consistent with the technical direction provided to the CNWRA. Therefore, the requirements of Intermediate Milestone 5702-723-505 are considered acceptably met.

The reviewers have identified some areas of concern and considerations that should be used to aid the future development of the FAULTING Module. These concerns and considerations will be provided at a later date under a separate cover.

If you have any questions regarding the contents of this letter, please contact Tim McCartin at (301) 415-6681.

Sincerely,

15/

Timothy McCartin, Manager
Performance Assessment Program Element
Division of Waste Management
Office of Nuclear Material Safety
and Safeguards

cc: S. L. Fortuna, PMDA
B. D. Meehan, CAB

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NAME	TMcCartin <i>EJM</i>		JTrapp <i>JT</i>		RWescott <i>RW</i>		NEisenberg <i>NE</i>	
DATE	7/6/95		7/6/95		7/6/95		7/6/95	

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Ticket: CNWRA 95-0090

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