JUL 13 1993

MEMORANDUM FOR: Mary Lynn Scott
Contract Administrator
Contract Administration Branch
Division of Contracts and Property
Management, ADM

THRU: Shirley L. Fortuna
CNWRA Deputy Program Manager
Policy Development, Management and
Analysis Staff, NMSS

FROM: John T. Buckley
Performance Assessment Program Element
Division of High-Level Waste Management, NMSS

SUBJECT: DEVELOPMENT OF NEW INTERMEDIATE MILESTONE UNDER SUBTASK 5.2: OVERALL PA MODELING

The purpose of this memorandum is to request the establishment of a new Intermediate Milestone (IM) under Subtask 5.2: Overall PA Modeling, of the Performance Assessment Program Element. The required deliverable associated with this milestone is a letter documenting Center for Nuclear Waste Regulatory Analyses (CNWRA) concurrence on the Iterative Performance Assessment (IPA) Phase 2 Final Report. The CNWRA will also be requested to assist the NRC staff in completing the final report. These requests will be transmitted as technical directions under separate cover. Current planning indicates that the Final IPA Phase 2 Report will be completed in November 1993. Thus the scheduled completion date for this milestone should remain open at this time.

The activities associated with this milestone are within the scope of Subtask 5.2. Initial planning for Subtask 5.2 included funding for the completion of the IPA Phase 2 report and therefore no additional funding will be required to complete the activities stated above.

If you have any questions concerning this matter, please contact me at 504-2513.

/s/

John T. Buckley
Performance Assessment Program Element
Division of High-Level Waste Management, NMSS

DISTRIBUTION

Central File	BJYoungblood, HLWM	JJL' ~han, HLWM	HLHP r/f
MVFederline, HLHP	RLBallard, HLEN	JHolonich, HLPD	NMSS r/f
CNWRA		LPDR	ACNW
PDR	SFortuna, PMDA	BStiltenpole, PMDA	

OFC	HLHP JTB	C	HLHP	C	PMDA	C		
NAME	JTBuckley/cj		NAEisenberg		SFortuna			
DATE	07/9/93		07/9/93		07/13/93			

C = COVER E = COVER & ENCLOSURE N = NO COPY

1/0

4361
WM-11 NH18

9309020197 930713
PDR WASTE
WM-11 PDR