1978 for the Enewetak Clean-Up Project.

If you require anything further, please contact us.

Sincerely,

MICHAEL A. ORTIZ Laboratory Manager

MAO/jm

Encls.

COLLECTION Marshall Islands
EOX No. 5685

FOLDER THE THE MAY 1978

DOCUMENT DOES NOT CONTAIN ECI

Reviewed by Hohield Date 469/97



- 2. Progress report on items a through f in our April 28 report to Hal Hollister
- 3. Certification discuss with Hal Hollister of broader issue (beyond the island survey following cleanup)
- 4. IMP
- 5. Briefing by Bill Robison on recent activities at Enewetak
- 6. Discussion of comments on dose assessment paper (please remember to send your comments directly to Vic and Bill)
- 7. Identification and discussion of long term issues
- Respond to DNA request for advise on land use: a. what restriction should apply to land area > 160 pCi/g and < 400 pCi/g? b. what do we mean by quarantine?</p>
  - 9. Discussion of Advisory Group Charter with Hal Hollister
- 10. Discussion of organizational responsibilities with Hal Hollister
- 11. Complete plans for Enewetak visit

It is doubtful that we can cover all topics and therefore I'd like your priority suggestions, including any items I've missed. From Hal and Tommy, I'd like suggestions as to who should do items 1, 2, 4, and 7.

I cannot i marize the agenua until the week of may 29, when I return from the ICRP meeting.

In addition to the Advisory Group, Hal, Tommy, and possibly Joe, participants in the Livermore meeting would include Vic Noshkin, Bill Robison and anyone else presenting information on item 1, 2, 4, and 7.

Tommy is contacting you relative to the date and is working with Vic Noshkin on hotel and meeting rooms.

With best regards,

W. J. Bair, Ph.D.

Manager

Environment, Health, and Safety Research Program

WJB:ms

P.S. The order in which the items will appear on the agenda depends upon Hal Hollister's availability. If Hal can be in Livermore only part of the time we'll cover items 1, 2, 3, 9, and 10 when he is there.

cc: Joe Deal Hal Hollister Tommy McCraw