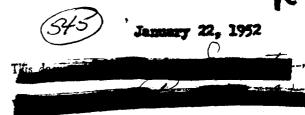


John C. Bagher

Paul B. Pearson

MICHOGICAL PROJECTS FOR FUTURE TESTS



Pursuant to your suggestion, we have prepared an outline of projects to be carried on in connection with the fallout problem of future tests. Mr. Gorman is preparing material on water contamination which will be included as a part of this outline. Previded these projects are considered favorably by the countitee, considerable additional work will be required to expand these projects so that the logistics and personnel meets can be projected.

There is also attached a list of possible projects not concerned with fallout that we would like to have discussed by the MM staff.

The various laboratories should probably be asked to submit proposals or suggestions. Possibly this would be an appropriate subject to bring up at the Laboratory Directors Meeting at Brockhaven next month.

Attechments

US DOE AKCHIVES
326 U.S. ATOMIC ENERGY
COMMISSION

RG DOE HISTORIAN (DBM)

Box 3362

Folder # //

BEST COPY AVAILABLE

OPENNET ENTRY

Dy: 85 for F6 Hearing Date: 8/4/95

Entered in OpenNet By:

Dete:

Not Authorized for Public Release

THIS PAGE ONLY

	OF Oler	
DEPARTMENT OF ENERGY DECLASSIFICATION REVIEW		
SINGLE REVIEW AUTHORIZED BY:		
At SMIGHTER WIGH	1. CLASSIFICATION RETAINED	
REVIEWER (ADD):	2. CLASSIFICATION CHANGED TO: 3. CONTAINS NO DOE CLASSIFIED INFO	
NAME: ML KOLBAM	COORDINATE WITH:	
DATE: 11/2-8/GIL	B. CLASSIFIED INFO BRACKETED	



Form AEC-818

U. S. GOVERNMENT PRINTING OFFICE 18-82761-