

7/6-

Prepared by
Office of Budgets



407725

B + M Reports
Monthly Summary
This document consists of 2 pages
No. 1 of 1 Copies, Series *HR-A*

MONTHLY SUMMARY
OF ACTIVITIES

DECEMBER 1947

UNIQUE DOCUMENT # *SA9200151120000*

OPENNET ENTRY	
<input type="checkbox"/> Authorized for Public Release	Date:
By:	
Entered In OpenNet	Date:
By:	
<input type="checkbox"/> Not Authorized for Public Release	Date:
By:	

U. S. ATOMIC ENERGY COMMISSION

WASHINGTON, D. C.

Excerpt

DEPARTMENT OF ENERGY DECLASSIFICATION REVIEW	
SINGLE REVIEW AUTHORIZED BY: <i>Selegalle 11/2/94</i>	DETERMINATION (CIRCLE NUMBER(S))
REVIEWER (ADDN)	1. CLASSIFICATION RETAINED
NAME: <i>RP Schmidt</i>	2. CLASSIFICATION CHANGED TO:
DATE: <i>12/7/94</i>	3. CONTAINS NO DOE CLASSIFIED INFO
	4. COORDINATE WITH:
	5. CLASSIFICATION CANCELLED
	6. CLASSIFIED INFO UNPACKETED
	7. OTHER (SPECIFY): <i>Cover and pp 18</i>

February 4, 1948



Please return to
Office of General Counsel
Room 804

US DOE ARCHIVES	
RG 326 U.S. ATOMIC ENERGY COMMISSION	
Collection <i>342</i>	
Box	
Folder <i>1</i>	

94HDOT1799
1342-1-1-1

Biology and Medicine

Emphasis in the research programs under way at AEC laboratories may be summarized as follows:

Clinton National Laboratory: (1) detection devices; (2) disposal of radioactive wastes; and (3) effect of radiation on genetic patterns.

Los Alamos Laboratory: (1) synthesis of vitamins and drugs containing radioactive elements; (2) experimentally produced radiation illness and methods of treatment; and (3) methods of prompt detection of overexposure to radiation.

Argonne National Laboratory: (1) metabolism of fission products; (2) methods of detecting alpha particles; and (3) toxicological studies of radioactive elements.