| | | This documents | consists of 14 pag opiles. Series 1 | /es/ |
|---|---|------------------------------------|--|------|
| | 40769 | Prepa: Office of This document con | red by f Budgets pages pages | |
| | | Reof | Copies, leries HD-14 | |
| | MONTHLY SUMMAR | RY OF ACTIVITIES | 2 | |
| | Janu | ary 1948 | | • |
| | | | | |
| | | | | |
| · | | BEST COPY | AVAILABLE | |
| . • | | | | |
| | | UNIQUE DOCUMENT | # SARAMOS1330 | XX) |
| OPENNET ENT Authorized tor Public Release By: Dat Entered in OpenNet By: Dat Not Authorized for Public Release By: Dat | WASHINGTO | | | |
| Excerpt | | | HS DOE ARCHING | |
| REVIEWED ADDY: 3.CO | ASSIFICATION (CIRCLE HUMBER(S)) ASSIFICATION RETAINED MITAINS NO CHANGED TO | 326 U. RG | US DOI ARCHIVES S. ATOMIC ENERGY COMMISSION | |
| DATE 12/8/94 (201 | ASSIFICATION CANCE. ASSIFICATION CANCE. ASSIFICATION CANCE. ASSIFICATION CANCE. ASSIFICATION CANCE. ASSIFICATION CANCE. ASSIFICATION CANCE. | Collection | 1342 | |
| | | Box/ |) | |
| | | 1375 | 7 7 | |
| | | PHHDO | 0T1820 | |

EXTRANEOUS MATERIAL DELETED

EXTRANEOUS MATERIAL DELETED

Biology and Medicine

Organization

Three branches are planned for the recently established Washington Division of Biology and Medicine, as follows:

- 1. Biology Branch
- 2. Medicine Branch
- 3. Health Physics Branch (Atomic Biophy;ics)

Fellowship Program

On January 21 the Commission approved a program calling for fellowships in biology, health physics and medicine to be administered by the National Research Council. The tantative scope of the program contemplates 75 two-year fellows ips at the post-doctoral level and 100 one-year pre-doctoral fellowships, a similar number to be awarded in each successive year. annual cost, including that for administration and special equipment needs of the fellows, would slightly exceed \$1,000,000.

Advisory Committee

(i)

\$)

Following its policy of saaking first-hand information concerning major AEC installations, the Advisory Consitted for Biology and Medicine met January 8-10 at Los Alamos where it reviewed program developments and recent research contract negotiations.

Biological Research Facilities

General Electric has been authorized to design and construct in the 200 East Area at Hanford a biology lateratory building, graenhouse, exposure cells and a gas generating and treating unit, to be completed by February 1, 1949 at a cost of \$590,000.

EXTRANEOUS MATERIAL DELETED

EXTRANEOUS MATERIAL DELETED