

U. S. ATOMIC ENERGY COMMISSION
BYPRODUCT MATERIAL LICENSE

Supplementary Sheet

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License Number 5-46-13
(1966)

AMENDMENT NO. 4

Department of the Army
Fitzsimon General Hospital and
W. S. Army Medical Research
and Nutrition Laboratory
Denver, Colorado

In accordance with application received June 4, 1965, License No, 5-46-13 is amended as follows:

Condition 18. is amended to read:

18. 1 millicurie of Carbon 14 in any form, 1 millicurie of Iodine 131 in any form, and 1 millicurie of Iodine 125 in any form may be used on the summit of Pikes Peak, Colorado for metabolic studies in lower animals.

A/23

Date JUN 15 1965

For the U. S. Atomic Energy Commission

Original Signed
Kathleen J. Apple

by Isotopes Branch

Division of Materials License
Washington, D. C. 20545

BR-72 6-15-65
9703030470 970220
PDR FOIA
GLADE96-395 PDR

DISPOSITION FORM

AP 14C 13

REFERENCE OR OFFICE SYMBOL

SUBJECT

MELEN-R1

Radioisotope User Certification

TO
Recorder, Radioisotope
Committee of ACR and
USAMRNL

FROM

Radioisotope Lab.
USAMRNL

DATE

5 April 1966

CMT 1

Request that the individual named under "A" below be certified as a user of the radioisotopes listed under "B" for non-human use. This individual has been previously authorized to use Chromium-51, Sodium-22, Hydrogen-3, Iodine-131, Iodine-125, and Radium-226. Maximum amount authorized is indicated in parenthesis under "B".

"A"

"B"

James A. Vogel, Ph. D.

- a. Sulfur-35 (5 millicuries)
- b. Bromine-82 (5 millicuries)

CHARLES G. LIDDLE
Captain, VC
Chief, Radioisotope Section
Physiology Division
USAMRNL

A/24

DA FORM 2496

REPLACES DD FORM 96, EXISTING SUPPLIES OF WHICH WILL BE
ISSUED AND USED UNTIL 1 FEB 68 UNLESS SOONER EXHAUSTED

U.S. GOVERNMENT PRINTING OFFICE 1963 O-567-011