

U. S. ATOMIC ENERGY COMMISSION
BYPRODUCT MATERIAL LICENSE
Supplementary SheetPage 1 of 1 PagesLicense Number 5-1399-3
(163)

AMENDMENT NO. 8

U. S. Geological Survey
Quality of Water Branch
Denver Federal Center
Denver 25, Colorado

Attention: W. A. Beeston

In accordance with letter dated July 12, 1962, and signed by Haina G. Wilms, License No. 5-1399-3 is amended as follows:

To add:

- | | | |
|---|-------------------------------------|---|
| 6. Byproduct material
(element and mass
number) | 7. Chemical and/or physical
form | 8. Maximum amount of radioactivity
which licensee may possess at
any one time |
| 8G. Mixed fission
products | 8G. Contaminated soil
samples | 8G. 3 curies total |
9. Authorized use
- 8G. Hydrologic run-off studies.

To add Conditions No. 14 and 15 to read:

14. Hydrologic run-off studies as authorized under Item 9.8G. shall be performed only at Project Chariot Site, Cape Thompson, Alaska.
15. Hydrologic run-off studies as authorized by Item 9.8G. shall be performed by, or under the supervision and in the physical presence of, W. A. Beeston or V. J. Janzer.

For the U. S. Atomic Energy Commission

Date JUL 26 1962DUPLICATED
FOR DIV. OF COMPLIANCEOriginal Signed by
Robert E. Brinkman
Isotope BranchDivision of Licensing and Regulation
Washington 25, D. C.

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