

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License number

37-20873-01

Docket or Reference number

030-21285

Amendment No. 01

Well Care Center  
624 Lysle Boulevard  
McKeesport, Pennsylvania 15132

**"OFFICIAL RECORD COPY"**

In accordance with letter dated October 15, 1985, License Number 37-20873-01 is amended as follows:

Items 6., 7., 8., and 9. are amended to read:

- |  |  |  |
|--|--|--|
| 6. Byproduct, source, and/or special nuclear material                      | 7. Chemical and/or physical form   | 8. Maximum amount that licensee may possess at any one time under this license |
| A. Iodine 125  | A. Sealed source (AECL Models C-235 or C-324, or Amersham Model IMC.P 2) | A. 600 millicuries (2 sources not to exceed 300 millicuries per source)        |
| B. Gadolinium 153  | B. Sealed source (Lunar Radiation Corp. Models GD Series)                | B. 3 curies (2 sources not to exceed 1.5 curies per source)                    |
| C. Iodine 125  | C. Sealed source (AECL Model C-235, in a Model C-236 source holder)      | C. 1.6 curies (2 sources not to exceed 800 millicuries per source)             |
| 9. Authorized use  |  |  |
| A. For use in Lunar Radiation Corporation Model SP2 bone mineral analyzer. |  |  |
| B. For use in Lunar Radiation Corporation Model DP3 bone mineral analyzer. |  |  |
| C. For use in Osteon Model SPSHA 110 bone mineral analyzer.                |  |  |

For the U.S. Nuclear Regulatory Commission

Original Signed By:

Jack Davis

By

Nuclear Materials Safety and  
Safeguards Branch, Region I

King of Prussia, Pennsylvania 19406

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Date NOV 08 1985

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