

RECEIVED AUG 29 1996

**Golden Cat
Division of R.P. Co.**

Golden Cat Division of R.P.
Co.
300 Airport Rd
P.O. Box 1086
Cape Girardeau, Missouri
63701

Phone: 573-986-0184
Fax: 573-986-0186
E-mail: ccsk@lidd.net

*Changes
3/5?
transfer*

Wednesday, May 29, 1996

Director of Nuclear Material Safety and Safeguards
USNRC
Washington, D.C. 20555

Dear Sir:

Recently, in an attempt to locate and verify the various nuclear sources used in Golden Cat operations, we discovered a discrepancy regarding ownership of two sources formerly owned by Golden Cat. The purpose of this letter is to request a formal transfer of ownership for these sources from Golden Cat to American Colloid Company.

Prior to 1991, Golden Cat owned a facility in Paris, Tennessee. Two Kay-Ray brand nuclear belt scales were located at this facility. In 1991, this facility was closed and lay dormant for approximately 1 year. In late 1992, American Colloid purchased this facility from Golden Cat, and began production. In recent conversations with American Colloid and Kay-Ray, we have discovered that ownership for these scales was not transferred. Kay-Ray still has the source serial numbers listed under Golden Cat's ownership, and as such we would like to initiate the process required to change ownership of these devices.

The following information is relevant to each source:

Source 1:

Manufacturer: Amersham/Kay-Ray
Model Number: 7062B
Serial Number: 22874
Source size and Isotope: 50 mci, Cs-137

Source 2:

Manufacturer: Amersham/Kay-Ray
Model Number: 7062B
Serial Number: 21615
Source size and Isotope: 25 mci, Cs-137

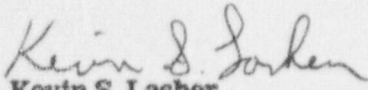
1/0

NE03

9901080127 960529
PDR RC *
SSD PDR

The contact person who is aware of these sources at American Colloid is Jim Ruddell. He may be reached at (307) 896-3305, voice mail at 1-800-323-0629, extension 382, fax at (307) 896-2168, or by mail at American Colloid Co., HCR 69 Box 135, Belle Fourche, South Dakota, Zip code 57717.

If you need any other information, please call me at (573) 986-0184 or fax me at (573) 986-0186.


Kevin S. Lasher
Instrument & Control Engineer