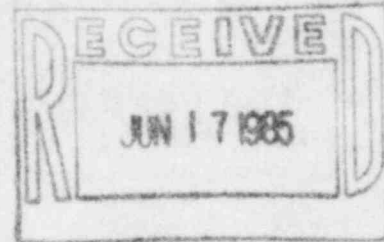


MS-16  
T2

# CAPITAL X-RAY SERVICES, INC.

P. O. BOX 3264  
TULSA, OKLAHOMA 74101  
TELEPHONE 918 583-5797

June 14, 1985



Nuclear Regulatory Commission - Region IV  
611 Ryan Plaza Drive - Suite 1000  
Arlington, Texas 76011

Attn: C. L. Cain  
Nuclear Materials Safety Section

Re: Mail Control No. 60441  
CXSI License No. 34-11114-01

Mr. Cain:

In reference to your correspondence of May 30, 1985, the following revisions have been effected within Capital X-Ray Services, Inc's License Programs, respective to License Application dated June 29, 1979 and License Renewal Application dated October 24, 1984.

ITEM 1     Part 6(f) Training Programs: Section A.3, Page 12 & Section A.4, Page 14; Assistant Radiographer Instructional Program, Examination

These Sections (A.3 & A.4) have been revised such that Assistant Radiographer Applicants shall successfully complete the written Assistant Radiographer's Examination immediately following the Instructional Program and prior to beginning the On-The-Job Training Program.

ITEM 2     Part 6(f) Training Program: Section A.5, Page 14; Qualification of Previously Schooled and Trained Radiographer Applicants

This Section (A.5) dealing with Radiographer Applicants whom have been previously schooled and trained has been revised such that documented evidence shall be required by the RSO, verifying, in addition to the schooling/training that the Individual also received

8508120517 850612  
REG4 LIC30  
35-11114-01     PDR

460441

a minimum of 3 months (520 hours) of On-The-Job Training acting as an Assistant Radiographer, or completed a minimum of 3 months (520 hours) of Job Experience (Ir 192 and/or Co 60) acting as a Radiographer for another Licensee, prior to being qualified as a Radiographer in respect to Capital X-Ray Services, Inc's Training Programs.

ITEM 3      Part 6(g) Internal Inspection Systems and Management Controls: Pages 26 thru 28; Radiographers/Assistant Radiographers Job Site Evaluation Inspections

This Section has been revised such that any Assistant Radiographer or Radiographer whom have not assisted, or acted as a Radiographer (Ir 192 and/or Co 60) at a Radiographic Job Site for a time period that equals or exceeds 3 months, shall be Job Site Evaluated during the first Radiographic Operation worked following the 3 month time lapse period.

ITEM 4      Part 6(e) Operating & Emergency Procedures: Page 69; Exposure Device Emergency Procedures

This Section, dealing with Emergency Procedures involving damaged and/or inoperable Exposure Devices whereby the Sealed Source can not be retracted into the Fully Shielded Position **has been revised** such that the supervised Assistant Radiographer or Radiographer shall, with the Survey Instrument, perform a Physical Radiation Survey to re-establish/establish, and post with CAUTION - RADIATION AREA placards, the perimeters of the RESTRICTED AREA at the Survey Instrument measured 2 mr/hr level.

ITEM 5      Disposal of Sealed Sources (Waste Management):  
June 29, 1979, Application Part 6(g) - Internal Inspection Systems and Management Controls: Procurement of Sealed Sources; The Receipt, Exchange, Preparation for Shipment and Shipment of Sealed Source Shipping and Exchange Containers and Sealed Sources - Pages 7 thru 16.

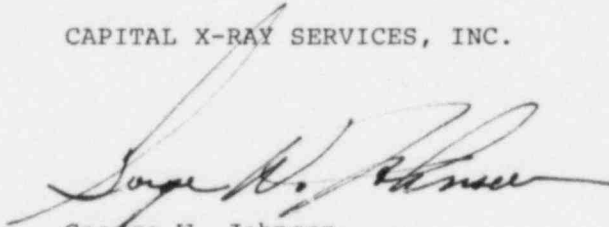
Section 6(g), Page 12 (ld) Preparation for Shipment and Shipment of Sealed Sources has been revised to assure that all Sealed Source Shipping Containers (Exchange Containers) and all Sealed Sources shall be shipped only to the Manufacturer/Supplier for disposal purposes.

NOTE: All previously procured Sealed Sources have been shipped only to the Manufacturer/Supplier for disposal. Verification of Manufacturer/Supplier USNRC License and IAEA Certifications and the records of shipments and return receipts from the Manufacturer/Supplier are maintained.

Mr. Cain, if further information is required during your review of our Renewal Application, please contact me.

Sincerely,

CAPITAL X-RAY SERVICES, INC.

A handwritten signature in dark ink, appearing to read "George W. Johnson", is written over the typed name.

George W. Johnson

Radiation Safety Officer

GWJ:nr