



Industrial Fabricating Co.

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October 8, 1980

U. S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76012

Subject: NRC IE Bulletin No. 80-22
AI Quick Disconnect
IFC License No. 35-16466-01

ATTENTION: Director

Gentlemen:

In response to the NRC IE Bulletin No. 80-22 Industrial Fabricating Company has taken the following action:

1. We do not have this particular AI model 200-520-008 quick disconnect. We do have four Gamma Industries quick disconnects. Three of these quick disconnects are on irridium 192 sources and one on cobalt 60. The three on the irridium 192 sources will be phased out in our normal cycle before September 1, 1981. For the quick disconnect on the cobalt 60 source we will contact Gamma Industries for a change out by January 1, 1981.
2. I have marked each camera (two Gamma Century SA and one Utility Twin) stating, "Caution", this camera is equipped with a quick disconnect connector.
3. I have discussed this with all of Industrial Fabricating Company's radiographers and informed them of the disconnecting possibilities and the method used to mark the quick disconnect.
4. We have reviewed our operating, maintenance, inspection, and handling procedures and have modified our inspection of the equipment from a maximum of 90 days between inspections to a maximum of 30 days.
5. We have in the past and will continue in the future to stress the importance of making adequate surveys and the need for following proper procedures.

cc: DIRECTOR, Division of Fuel Facility
and Materials Safety Inspection
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Yours very truly,

B. L. Bozarth
Radiation Safety Officer
Industrial Fabricating Co.

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