

PDR



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

JUL 03 1979

FCTR:RHO
71-0136

Parker Industrial X-Ray
Laboratory Corporation
ATTN: Mr. L. F. Dandaneau
290 Governor Street
East Hartford, CT 06108

Gentlemen:

This refers to your application dated June 30, 1978 requesting approval of your Quality Assurance (QA) program as meeting the QA program requirements of 10 CFR §71.51.

In connection with our review, we need the information identified in the enclosure to this letter. Please submit seven copies of your response to the enclosed request for additional information within 30 days following receipt of this letter.

If you have any questions regarding this request, please contact Mr. Jack Spraul at (301) 492-7741.

Sincerely,

Charles E. MacDonald
Charles E. MacDonald, Chief
Transportation Branch
Division of Fuel Cycle and
Material Safety, NMSS

Enclosure:
Request for Additional Information

②

401 225

7907250 359 C

THE PARKER INDUSTRIAL X-RAY LABORATORY CORPORATION (71-0136)

Request for Additional Information

1. In part III, identify who (by title) is responsible to insure that all QA functions are conducted in accordance with the latest applicable documents.
2. In part V, provide a statement that radiography personnel shall perform the regulatory required inspections and tests in accordance with written procedures and that the Radiation Safety Officer shall ensure that these functions are performed.
3. In part VI, provide a statement that QA records will be maintained in accordance with written procedures, that they will be identified and retrievable, and that a list of these records, with their storage location, will be maintained.
4. In part VII, provide statements that the audits will be dependent on the safety significance of the activity being audited, but each activity will be audited at least once per year, that audit reports will be maintained as part of the quality assurance records, and that members of the audit team shall have no responsibility in the activity being audited.