

CAREER OPPORTUNITY

Position:	Radiographic Technician I
Location:	Paola, Kansas
Classification:	Full-Time

Job Summary:

To practice, enforce, and maintain records pertaining to radiation safety. To perform radiography on welded joints and interpret RT film in accordance with applicable codes, standards, and specifications.

Main Duties/Responsibilities:

- To practice, enforce, and maintain records pertaining to Kansas Regulations, under license, and Company requirements concerning radiation safety.
- Radiograph joints of varying size and shape for acceptability to various codes, standards, and specifications.
- Interpret RT film for compliance to Code and/or specification requirements, including review of film, RT report write-up, and presentation of film package to the AI and/or customer Inspectors, when required.
- Interact with Kansas Radiation Control Inspectors during audits of Company's Radioactive Material License.
- Oversee training of personnel endeavoring to become certified under license.
- Perform VT and dimensional inspections in accordance with applicable codes, standards, and specifications.
- Report abnormal conditions of equipment to the Radiation Safety Officer.
- Work in a safe and secure manner and comply with the safety rules and procedures.
- Perform small repairs, cleaning, and preventative maintenance on the radiography equipment.
- Operate jib cranes, forklifts, and other mobile equipment (except heavy cranes) for the moving of material, components, and equipment from location to location within the plant. Occasionally operate overhead cranes and towmotors in support of small moves to continue production within the department.
- Perform general laborer duties as required (i.e. grinding, loading and unloading of trucks and railcars, bricking furnace).