



Materials Inspection Record

1. Licensee Name: Acuren Inspection, Inc.		2. Docket Number(s): 030-38913		3. License Number(s) 22-27593-01	
4. Report Number(s): 2022-001			5. Date(s) of Inspection: May 26, 2022; exit June 29, 2022		
6. Inspector(s): Orysia Masnyk Bailey		7. Program Code(s): 04312		8. Priority: 1	9. Inspection Guidance Used: 87121
10. Licensee Contact Name(s): Chris Dixon - Incoming CRSO Brian Wierschke - Site RSO		11. Licensee E-mail Address: chris.dixon@acuren.com brian.wierschke@acuren.com		12. Licensee Telephone Number(s): 937-603-1481 906-779-5285	
13. Inspection Type: <input type="checkbox"/> Initial <input type="checkbox"/> Routine <input type="checkbox"/> Announced <input checked="" type="checkbox"/> Non-Routine <input checked="" type="checkbox"/> Unannounced		14. Locations Inspected: <input type="checkbox"/> Main Office <input checked="" type="checkbox"/> Field Office <input type="checkbox"/> Temporary Job Site <input type="checkbox"/> Remote		15. Next Inspection Date (MM/DD/YYYY): No Change <input type="checkbox"/> Normal <input type="checkbox"/> Extended <input type="checkbox"/> Reduced <input checked="" type="checkbox"/> No change	

16. Scope and Observations:

This was a non-routine, unannounced inspection of one of Acuren Inspection's field locations in Quninnesec, Michigan. Including the RSO, there are three radiographers but the majority of the work is done by one radiographer with the other two acting as assistants. The licensee's use of the radiography devices has been sporadic but there were plans for increased use between mid-July and mid-August 2022 at a nearby construction site.

The inspector toured the licensee's facility, reviewed records, reports and procedures, and interviewed licensee personnel. The radiographers demonstrated or described a good understanding of their responsibilities and duties concerning material handling, emergency procedures, equipment testing and calibration. A review of records associated with inventories, leak tests, dose calibrator tests, surveys, dosimetry, shipping papers, radiation safety training and the annual radiation program audit did not reveal any issues. The licensee possessed appropriate, calibrated dosimetry and survey meters. Dose to radiographers was minimal.

No violations of NRC requirements were identified as a result of this inspection. An exit meeting was held with the licensee's incoming Corporate RSO on June 29, 2022.