



ACUREN

RADIOGRAPHIC EXAMINATION REPORT

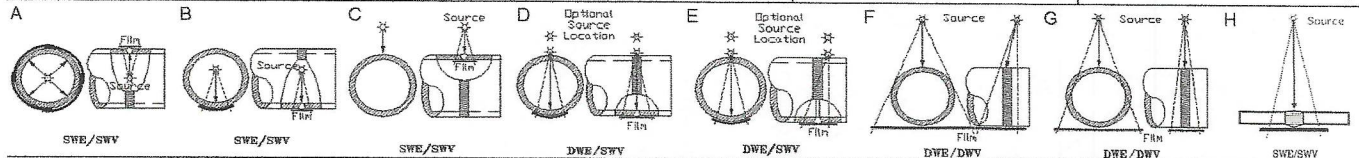
Acuren Inspection, Inc.
21112 South Scott Park Road
Davenport, Iowa 52807
Phone: 563.391.8500

www.acuren.com
A Higher Level of Reliability

Report Number: DAV964323

CUSTOMER: Akron Services
ACUREN SERVICE CALL #: 358-J151261
DATE: 06/11/2024
LOCATION/ADDRESS: 17705 N. Elevator Rd., Edelstein, Illinois
CUSTOMER CONTACT: Tim Wagonbach
PART # / DRAWING #: Tank #75
CUSTOMER PO #: TIM
CUSTOMER WO #: N/A
ITEM DESCRIPTION: Anhydrous Ammonia Nurse Tank
STAGE OF MANUFACTURE: Final
SURFACE CONDITION: As Welded

Table with columns: NDE PROCEDURE, REV., SPECIFICATION/CODE, REV./EDITION, ACCEPTANCE PROCEDURE / STANDARD, PARTS INSPECTED, ACCEPTED, REJECTED. Rows include material (Carbon Steel), diameter (42 inches), and various inspection parameters.



SOURCE: Ir Co Se X-Ray
CI 88
kV N/A
ma N/A
DENSITOMETER MODEL #: X-RITE 301
DENSITOMETER SERIAL #: 023361
CAL. DUE DATE: 06/05/2024

Table with columns: Weld/Component, View, Technique, Density, Accept/Reject, List Indications, Welder ID - Other ID. Rows show Back Head weld with Density 2.45 and List Indication C.

Additional Pages: [ ]
Comments: N/A
Per Diem: N/A
Assistant Tech Name: Lane E. Smalley
# of Film & Size: 2-4.5" x 17"
Total # of Welds: 1
No. on Job: 1
Travel if Applicable:
Hours Worked:
Total Hours:

CLIENT REPRESENTATIVE: [Signature]
ACUREN INSPECTOR: Patrick A. Ritter [Signature]
Date: 06/11/2024
Inspection Level: II

The Client Representative who receives this report is responsible for verifying that the acceptance standard listed in the report is correct, confirming that all radiographs listed in the report have been received by Client and promptly notifying Acuren of any issues with this report and/or the work summarized herein.
PEER REVIEW (IF APPLICABLE):
Print Name / Signature Date