

Date Of Examination

July 26, 2021

Customer:	Anderson Welding
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Project Name:	Witnessed Welder Re-Qualification
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Job Number:	Jesse Anderson
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JDH Reference Number:	21-0691
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Isotope Type:	Iridium 192
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Isotope Intensity:	45.2	Ci.
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Focal Spot:	0.138	In.
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Film Type:	Carestream
	T200

Film Quantity:	Single
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Processing Type:	Manual
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Screen	Front	Rear	Matr'l
Data:	0.005"	0.010"	Lead

Material Type:	Carbon Steel
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Procedure No.

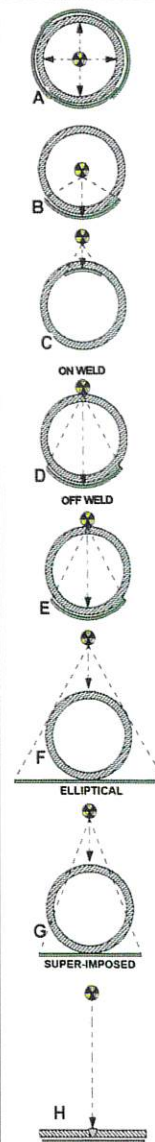
JDH-RT-01

Acceptance
Standard:

API 1104 20th ED

Radiographic Techniques

Items Inspected:

[illegible]

- | | | | | | |
|-------------------|------------------------|----------------------|------------------------|-----------------------|-------------|
| 1. Crack | 2. Lack of Penetration | 3. Lack of Fusion | 4. Slag | 5. Porosity | 6. Cold Lap |
| 7. Tungsten Incl. | 8. Concave | 9. External Undercut | 10. Internal Undercut | 11. High/Low | |
| 12. Film Artifact | 13. Profile | 14. Burn Through | 15. Excess Penetration | 16. Linear Indication | |

Radiographer ASNT Level: ☐ 1 ☒ 2 ☐ 3

Film Interpreter ASNT Level: ☐ 1 ☒ 2 ☐ 3

Date Reviewed


Tyler Bainville


Tyler Bainville

July 26, 2021