



Direct Visual Inspection Report

Form: FM-229-1
 Revision: A
 Page: 1 of 1

Car Reporting Mark and Number: <u>AXLX 170Z</u>	Inspector (print name): <u>EO Grasso</u>	Inspector Level: <u>II</u>
Reporting Facility: <u>Rescar Dubois</u>	Facility Station Stencil: <u>ReSP 240</u>	Compartment # <u>1</u> of <u>1</u>

Test Procedure Number: FM 229 Test Procedure Revision Level: H

Inspector Level: AWS CWI AWS CAWI Company CWI/VT Level II

Reviewed Customer's Requirements: Surface Preparation Acceptable:

New / Repair Weld(s) N/A

Existing weld(s) (Welder Stamp ID, WPS used, & WPS revision Not Applicable).

Complete the following if new or repair weld: Welders Stamp ID: N/A

Check for Usage of Proper Welding Procedure: WPS used: N/A Revision: N/A

Record below all components and/or weldments inspected and the results:

WELD / COMPONENT	LOCATION AND IDENTIFICATION	INITIAL EXAM		REPAIR EXAM		REMARKS
		Accept	Reject	Accept	Reject	
<u>Interior Shell</u>	<u>Interior tank shell</u>		<u>X</u>	<u>X</u>		<u>Corrosion</u>
<u>N/A</u>						

Notes: Took Random Readings on Nings 1 & 2

Inspector Signature:	Date: <u>3-21-16</u>
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