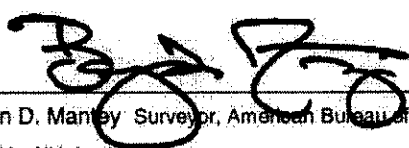




SURVEY OF:																							
INITIAL APPROVAL OF FILLER METAL																							
Report No.: TL1635869	Date: 26 February 2009	Port: Toledo, Ohio																					
Vessel's Name: ----	CID: 906034																						
Manufacturer: MAXAL, Inc.	Mfg.No.: ----																						
Purchaser/Builder/S.Y.: ----	PO No./Hull No.: ----																						
Location: Traverse City, Michigan	Rating (WP/HP/KW): ----																						
Serial Number: ----	Weight: ----	Test Pressure: ----																					
Material Test Report No. or Mill Sheets Verified: ----	Service Use: WELDING CONSUMABLES																						
Drawing No. and Date Approved or for Multiple Drawing, Plan Approval Office:		ABS Markings N/A																					
<p>THIS IS TO CERTIFY that the undersigned Surveyor to this Bureau attended for the above survey and reports as follows:</p> <p>1. Filler metal initial tests were carried out in accordance with AWS A5.10-1999 requirements for wire-gas combinations, and witnessed by the undersigned:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th><u>TRADE NAME</u></th> <th><u>SPECEFICATION</u></th> <th><u>GRADE</u></th> <th><u>SHEILDING GAS</u></th> <th><u>POSITION</u></th> <th><u>CURRENT</u></th> <th><u>SIZE</u></th> </tr> </thead> <tbody> <tr> <td>MAXAL ER5183</td> <td>AWS A5.10-1999</td> <td>ER5183</td> <td>100% Argon</td> <td>ALL</td> <td>DCRP</td> <td>.030-.062"</td> </tr> <tr> <td>MAXAL ER5356</td> <td>AWS A5.10-1999</td> <td>ER5356</td> <td>100% Argon</td> <td>ALL</td> <td>DCRP</td> <td>.030-.062"</td> </tr> </tbody> </table> <p>2. Plant survey was conducted and found satisfactory.</p> <p>3. It is recommended that the above electrode(s), as manufactured by MAXAL, Inc., be placed on the Bureau's List of Approved Electrodes as shown on the accompanying certificate, number TL1635869-X1.</p> <p>4. Please see attached document(s) for radiographic test results.</p>			<u>TRADE NAME</u>	<u>SPECEFICATION</u>	<u>GRADE</u>	<u>SHEILDING GAS</u>	<u>POSITION</u>	<u>CURRENT</u>	<u>SIZE</u>	MAXAL ER5183	AWS A5.10-1999	ER5183	100% Argon	ALL	DCRP	.030-.062"	MAXAL ER5356	AWS A5.10-1999	ER5356	100% Argon	ALL	DCRP	.030-.062"
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<hr/> Surveyor, American Bureau of Shipping		 <hr/> Benjamin D. Mantley Surveyor, American Bureau of Shipping																					
<small>(If additional space is required, use other side of this form)</small>																							

NOTE: This Report evidences compliance with one or more of the Rules, guides, standards or other criteria of American Bureau of Shipping and is issued solely for the use of the Bureau, its committees, its clients or other authorized entities. This Report is a representation only that the vessel, structure, item of material, equipment, machinery or any other item covered by this Report has met one or more of the Rules, guides, standards or other criteria of American Bureau of Shipping as of the date of issue. Parties are advised to review the Rules for the scope and conditions of classification and to review the survey records for a fuller description of any restrictions or limitations on the vessel's service or surveys. The validity, applicability and interpretation of this Report is governed by the Rules and standards of American Bureau of Shipping who shall remain the sole judge thereof. Nothing contained in this Report or in any notation made in contemplation of this Report shall be deemed to relieve any designer, builder, owner, manufacturer, seller, supplier, repairer, operator or other entity of any warranty express or implied.



WELDING CONSUMABLE CERTIFICATE

Certificate No: TL1635869-X1.R1

Port of: Toledo, Ohio

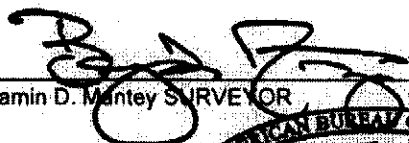
Date: 9 March 2009

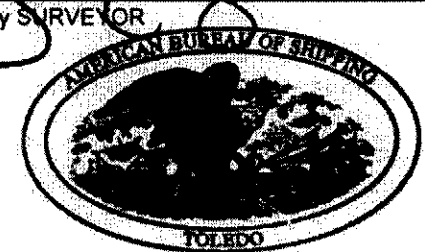
THIS IS TO CERTIFY

THAT THE UNDERSIGNED SURVEYOR TO THIS BUREAU DID, AT THE REQUEST OF MAXAL, INC., ATTEND THEIR PLANT AT TRAVERSE CITY, MICHIGAN, ON THE 26TH DAY OF FEBRUARY, 2009 AND ON SUBSEQUENT DATES, IN ORDER TO CARRY OUT A PLANT SURVEY OF FACILITIES AND ASSOCIATED QUALITY ASSURANCE AND QUALITY CONTROL PROCEDURES AND TO WITNESS AND REPORT ON THE INITIAL APPROVAL TESTING OF WELDING CONSUMABLES; AND,

THAT THE FACILITY IS CONSIDERED CAPABLE OF PROVIDING AN ACCEPTABLE UNIFORM PRODUCT, AND THAT EACH WELDING CONSUMABLE LISTED BELOW WAS FOUND IN COMPLIANCE WITH THE SPECIFICATION INDICATED AND IS ELIGIBLE TO BE PLACED ON THIS BUREAU'S APPROVED WELDING CONSUMABLES LIST IN THE WIRE-GAS SECTION:

TRADE NAME	SPECIFICATION	GRADE OR CLASS	SHIELDING GAS	POSITION	CURRENT/ POLARITY	SIZE
MAXAL ER5183	AWS 5.10-1999	ER5183	100% ARGON	ALL	DCRP	.030-.062
MAXAL ER5356	AWS 5.10-1999	ER5356	100% ARGON	ALL	DCRP	.030-.062


Benjamin D. Mantey SURVEYOR



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