



# INSPECTION REPORT

REPORT # **60307190803**  
INVOICE# **60307190800**

RIG

LOCATION **Gray, La**

CUSTOMER **ProMag**

NO.	SER. #	TYPE EQUIP.	PIN DIMENSIONS					BOX DIMENSIONS					FULL LENGTH					
			PIN OD	PIN ID	BEV DIA.	PIN LTH	TONG SPACE	ACC REJ.	CONN. TYPE	BOX OD	BEV DIA.	CBORE DIA.		CBORE DEPTH	TONG SPACE	ACC. REJ.		
1.	MT-8142	4" X 8" Carbon steel plate fulllength bidirectional LPI of welds using water washable dye- (1) linear crack & (1) cluster of porosity found rejected (#1 cluster of porosity found 2-3/4" from reference line 7/16" total length & #2 Linear crack found 1/2" from reference line 3/4" total length)																
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3.																		
4.																		
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10.																		
11.																		
12.																		
13.																		
14.																		
15.																		

SPECIFICATIONS:

- ( ) Bodies F/L Bidirectional  Wet  Dry
- ( ) Bodies F/L Transverse  Wet  Dry
- ( ) Connections  Comments 20 min. dwell time  
10 min. developer time

PRO-MAG SOP  100  200  300  400  500  600  800  
 DSI 3 to 5  
 DSI  OTHER

INSPECTOR: *Samir*

DATE: 3/7/19

LEVEL II