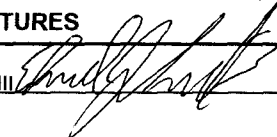


ULTRASONIC INSPECTION REPORT

CUSTOMER: S.W. Cole		DATE OF INSPECTION	M	D	Y
ATTENTION:		REPORT No.	09	16	08
PROJECT: Marriott, Portland ME.		PAGE	1	OF	1
COMPONENT INSPECTED: Moment connections		JOB No.			
AREA OF INTEREST:		P.O. No. 06-0726.2			
COMPONENT LOCATION: 4th floor		INSTRUMENT			
CUSTOMER WORK ORDER No:	PART No.:	MAKE: PANAMETRICS			
MATERIAL: CARBON STEEL	HEAT No.:	MODEL: LTC			
COMPONENT SURFACE CONDITION:		EQUIPMENT No.: 34403			
EXAMINATION DATA		MATERIAL THICKNESS:			
Project Code/Spec AWS D1.1		SCREEN RANGE:			
U.T. Procedure No.		U.T. Technique No.			
RESULTS: ACCEPTABLE		INDICATIONS: NONE			
REMARKS:		COUPLANT: Soundclear 40			
12 moments. 2 welds per moment, top and bottom flange. 24 total welds tested. All Connections on the roof line (5th erected level of steel).		TRANSDUCERS			
Connection locations at:		MAKE: PANAMETRICS			
W26 East		FREQ.: 2.25 MHz		ANGLE: 0°	
W27 East		SIZE: 12.7 mm (0.500 in.)			
W27 West		STYLE: SINGLE		SHAPE: ROUND	
W28 East		EQUIPMENT No.: 29080			
W28 West		MAKE: PANAMETRICS		FREQ.: 2.25 MHz	
W29 West		ANGLE: 70°		SIZE: .625"	
N26 East		STYLE: Single		SHAPE: SQUARE	
N27 East		EQUIPMENT No.: 624456			
N27 West		MAKE:			
N28 East		FREQ.:		ANGLE:	
N28 West		SIZE:			
N29 West		STYLE:		SHAPE:	
No reportable indications found.		EQUIPMENT No.:			
///No More Notes///		REFERENCE BLOCKS			
FAA REPAIR STATION NUMBER RX5R187N		MAKE: PANAMETRICS			
METHOD(S),PROCESS(ES),PROCEDURE(S) MERCURY FREE		TYPE: IIW Type 2			
ADDITIONAL INFORMATION - SEE ATTACHED: <input type="checkbox"/> SKETCH(IES) <input type="checkbox"/> SUPPLEMENTARY SHEET(S) <input type="checkbox"/> VIDEO		MATERIAL: CARBON STEEL			
SIGNATURES		CERTIFICATION		DATE	
		LEVEL	M	D	Y
INSPECTOR Edward J. Lesniak III 		ASNT	II	9	16
SUPERVISOR					
AUTHORIZED INSPECTOR					
CUSTOMER REPRESENTATIVE					
		EQUIPMENT No.: 90517			
		SENSITIVITY: 3/64			
		TRANSFER VALUE:			