

ULTRASONIC INSPECTION REPORT

CUSTOMER: SW COLE GRAY OFFICE		DATE OF INSPECTION		M	D	Y	
				06	09	08	
ATTENTION:		REPORT No.		QAL-08-1085			
PROJECT: MARRIOTT HOTEL		PAGE		1	OF	1	
COMPONENT INSPECTED: 2ND FLOOR FRAMING		JOB No.		06-0726			
AREA OF INTEREST: MOMENT CONNECTIONS		P.O. No.		VERBAL			
COMPONENT LOCATION: PORTLAND, ME		INSTRUMENT					
CUSTOMER WORK ORDER No.: N/A		PART No.:		N/A			
		MAKE:		PANAMETRICS			
MATERIAL: CARBON STEEL		HEAT No.:		N/A			
		MODEL:		LTC			
COMPONENT SURFACE CONDITION: AS WELDED		EQUIPMENT No.:					
EXAMINATION DATA		MATERIAL THICKNESS: 12.7 mm (0.500 in.)					
		SCREEN RANGE: 10"					
Project Code/Spec: AWS D1.1		COUPLANT: SONO CLEAR					
U.T. Procedure No.		U.T. Technique No.					
RESULTS: AS NOTED		INDICATIONS: NONE		TRANSDUCERS			
REMARKS: PERFORMED ULTRASONIC INSPECTIONS ON 2ND FLOOR FRAMMING MOMENT CONNECTIONS IAW AWS D1.1. GRID LINES: W-23 EAST T/B W-24 EAST & WEST T/B W-25 EAST & WEST T/B W-26 WEST T/B N-23 EAST T/B N-24 EAST & WEST T/B N-25 EAST & WEST N-26 WEST T/B T/B = TOP & BOTTOM ///LAST ITEM		MAKE: PANAMETRICS					
		FREQ.: 2.25 MHz		ANGLE: 70°			
		SIZE: 12.7 mm (0.500 in.)					
		STYLE: SINGLE		SHAPE: SQUARE			
		EQUIPMENT No.:					
		MAKE: PANAMETRICS					
		FREQ.: 2.25 MHz		ANGLE: 0°			
		SIZE: 25.4 mm (1.000 in.)					
		STYLE: SINGLE		SHAPE: ROUND			
		EQUIPMENT No.:					
MAKE:							
FREQ.:		ANGLE:					
SIZE:							
STYLE:		SHAPE:					
EQUIPMENT No.:							
REFERENCE BLOCKS							
MAKE: PANAMETRICS							
TYPE: IIW							
MATERIAL: CARBON STEEL							
EQUIPMENT No.:							
SENSITIVITY: 66.3db + 6db							
ADDITIONAL INFORMATION - SEE ATTACHED:		<input type="checkbox"/> SKETCH(IES)		<input checked="" type="checkbox"/> SUPPLEMENTARY SHEET(S)		<input type="checkbox"/> VIDEO	
SIGNATURES		CERTIFICATION		DATE			
		LEVEL		M		D Y	
INSPECTOR: S. DYER <i>S. Dyer</i>		ASNT II		06		09 08	
SUPERVISOR:							
AUTHORIZED INSPECTOR:							
CUSTOMER REPRESENTATIVE:							
						TRANSFER VALUE:	

UPDATE ON
EXACT LINE LOCATION

S. Dyer

Marriott

FAA REPAIR STATION NUMBER RX5R187N
METHOD(S), PROCESS(ES), PROCEDURE(S) MERCURY FREE

RSD