NON-DESTRUCTIVE TESTING AND INSPECTION SERVICES

• SOUTH PORTLAND, MAINE 04106 • TEL: (207) 799-8911 • FAX: (207) 799-7251

ULTRASONIC INSPECTION REPORT									
CUSTOMER: SW COLE GRAY OFFICE						DATE OF INSPECTION	м 07	р 10	V 80
ATTENTION:					REPORT No.	QAL-0	8-1318		
PROJECT: MARRIOTT HOTEL COMPONENT					PAGE 1	0	F 1		
INSPECTED: 2ND FLOOR FRAMING AREA OF					JOB No. 06-0726				
INTEREST: MOMMENT 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.)			
Project Code/Spec AWS D1.1						SCREEN RANGE: 10"			
U.T. Procedure No.	U.T. Technique No.				COUPLANT: SONO CLEAR				
RESULTS: AS NOTED	INDICATIONS: NONE					TRANSDUCERS			
REMARKS:						MAKE: PANAMETRICS			
PERFORMED ULTRASONIC INSPECTIONS ON 2ND FLOOR FRAMMING MOMMENT CONNECTIONS IAW AWS.D1.1.						FREQ.: 2.25 MHz ANGLE: 70°			
						SIZE: 12.7 mm (0.500 in.)			
GRID LINES:						STYLE: SINGLE SHAPE: SQUARE			
L-20 SOUTH T/B						EQUIPMENT No.:			
K-20 NORTH & SOUTH T/B J-20 NORTH & SOUTH T/B						MAKE: PANAMETRICS			
I-20 NORTH & SOUTH T/B H-20 NORTH & SOUTH T/B						FREQ.: 2.25 MHz ANGLE: 0°			
G-20 NORTH & SOUTH T/B A-1 EAST & WEST T/B						SIZE: 25.4 mm (1.000 in.)			
A-2 EAST & WEST T/B						STYLE: SINGLE	s	SHAPE: RO	UND
A-3 EAST & WEST T/B A-4 EAST & WEST T/B						EQUIPMENT No.:			
G.3-3.2 EAST T/B						MAKE:			
G.3-4 EAST & WEST T/B G.3-5 EAST & WEST T/B						FREQ.:		NGLE:	
G.3-5.7 WEST T/B						SIZE:		WIGEE.	
T/B = TOP & BOTTOM						STYLE:		HIADE.	
NOTE: NO INDICATIONS NOTED AT TIME OF INSPECTION.						EQUIPMENT No.:	18	HAPE:	
////LAST ITEM					REFERENCE BLOCKS				
						MAKE: PANAMETRICS			
FAA REPAIR STATION NUMBER RX5R187N METHOD(S),PROCESS(ES),PROCEDURE(S) MERCURY FREE					TYPE: IIW				
METHOD(0), I NOOLOG(E0), FNOCEDURE(3) MERCURT FREE						MATERIAL: CARBON STEEL			
ADDITIONAL INFORMATION - SEE ATTACHED: SKETCH(ES) SUPPLEMENTARY SHEET(S) VIDEO				EQUIPMENT No.:					
SIGNATURES			TION LEVEL	М	DATE D Y	SENSITIVITY: 64.3db + 6db			
INSPECTOR S. DYER			Ш	07	10 08				
SUPERVISOR									
AUTHORIZED INSPECTOR							<u>.</u>		
CUSTOMER REPRESENTATIVE						TRANSFER VALU	E:		