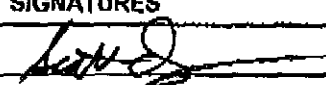


Quality Assurance Labs Inc.

NON-DESTRUCTIVE TESTING AND INSPECTION SERVICES

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

ULTRASONIC INSPECTION REPORT

CUSTOMER: SW COLE GRAY OFFICE		DATE OF INSPECTION	M	D	Y
ATTENTION: CRAIG		REPORT No.	08	26	08
PROJECT: MARRIOTT HOTEL		PAGE	1	OF	1
COMPONENT INSPECTED: 3RD FLOOR FRAMING		JOB No.	06-0726		
AREA OF INTEREST: MOMENT CONNECTIONS		P.O. No.	06-0726.2		
COMPONENT LOCATION: PORTLAND ME		INSTRUMENT			
CUSTOMER WORK ORDER No:	06-0726.2	PART No.:	MAKE: PANAMETRICS		
MATERIAL: CARBON STEEL	HEAT No.:	MODEL: LTC			
COMPONENT SURFACE CONDITION: AS WELDED		EQUIPMENT No.: 35403			
EXAMINATION DATA					
Project Code/spec		MATERIAL THICKNESS: 15.875 mm (0.625 in.)			
AWS D1.1		SCREEN RANGE: 10"			
U.T. Procedure No.		U.T. Technique No.	COUPLANT: ECHOGEL		
RESULTS: AS NOTED	INDICATIONS: AS NOTED				
REMARKS:					
PERFORMED ULTRASONIC INSPECTION ON THE FOLLOWING MOMENT CONNECTIONS (AWSD1.1.					
GRID LINES:					
N-26 EAST T/B ACCEPTD					
N-27 EAST & WEST T/B ACCEPTED					
N-28 EAST & WEST T/B ACCEPTED					
N-29 WEST T/B ACCEPTED					
W-26 EAST T/B ACCEPTED					
W-27 EAST & WEST T/B ACCEPTED					
W-28 EAST & WEST T/B ACCEPTED					
W-29 WEST T/B ACCEPTED					
ACCEPT: ALL REMAINING WELDS UNLESS NOTED NO CRACKS, CRACKLIKE, OR RELEVANT INDICATIONS NOTED.					
T/B = TOP & BOTTOM.					
/// LAST ITEM///					
FAA REPAIR STATION NUMBER RX5R187N					
METHOD(S),PROCESS(ES),PROCEDURE(S) MERCURY FREE					
ADDITIONAL INFORMATION - SEE ATTACHED: <input type="checkbox"/> SKETCHES) <input type="checkbox"/> SUPPLEMENTARY SHEET(S) <input type="checkbox"/> VIDEO					
SIGNATURES		CERTIFICATION		DATE	
INSPECTOR S. Dyer 		ASNT II		08 26 08	
SUPERVISOR					
AUTHORIZED INSPECTOR					
CUSTOMER REPRESENTATIVE					
EQUIPMENT No.:					
SENSITIVITY: 59db					
REFERENCE BLOCKS					
MAKE: PANAMETRICS					
TYPE: IIW					
MATERIAL: CARBON STEEL					
EQUIPMENT No.:					
TRANSFER VALUE:					