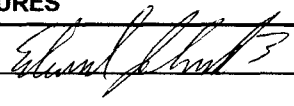


Quality Assurance Labs Inc.

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: S.W. Cole		DATE OF INSPECTION	M	D	Y
		09	4	08	
ATTENTION:		REPORT No.	QAL-08-1831		
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					
Project Code/Spec AWS D1.1		MATERIAL THICKNESS:			
U.T. Procedure No.		SCREEN RANGE:			
U.T. Technique No.		COUPLANT: Soundclear 40			
RESULTS: ACCEPTABLE	INDICATIONS: NONE				
REMARKS:					
16 moments. 2 welds per moment, top and bottom flange. 32 total welds tested. All Connections on the 4th floor (3rd erected level of steel).					
Connection locations at:					
W26 East					
W27 East					
W27 West					
W28 East					
W28 West					
W29 West					
N26 East					
N27 East					
N27 West					
N28 East					
N28 West					
N29 West					
C10 East					
C11 East					
C11 West					
C12 West					
No reportable indications found.					
///No More Notes///					
FAA REPAIR STATION NUMBER RX5R187N					
METHOD(S),PROCESS(ES),PROCEDURE(S) MERCURY FREE					
ADDITIONAL INFORMATION - SEE ATTACHED: <input type="checkbox"/> SKETCH(ES) <input type="checkbox"/> SUPPLEMENTARY SHEET(S) <input type="checkbox"/> VIDEO					
SIGNATURES		CERTIFICATION		DATE	
		LEVEL		M D Y	
INSPECTOR	Edward J. Lesniak III 	ASNT	II	9	4 08
SUPERVISOR					
AUTHORIZED INSPECTOR					
CUSTOMER REPRESENTATIVE					
		EQUIPMENT No.: 90517			
		SENSITIVITY: 3/64			
		TRANSFER VALUE:			
REFERENCE BLOCKS					
MAKE: PANAMETRICS					
TYPE: IIW Type 2					
MATERIAL: CARBON STEEL					