$\begin{array}{c} \textbf{Quality Assurance Labs Inc.} \\ \textbf{NON-DESTRUCTIVE TESTING AND INSPECTION SERVICES} \\ \textbf{80 PLEASANT AVENUE} \cdot \textbf{SOUTH PORTLAND, MAINE 04106} \cdot \textbf{TEL: (207) 799-8911} \cdot \textbf{FAX: (207) 799-7251} \end{array}$

ULIRA	SONIC IN	ISPEC	110		KEPL				
CUSTOMER: SW COLE GRAY OFFICE	ER: SW COLE GRAY OFFICE					DATE OF INSPECTION	M D Y 10 30 08		
ATTENTION: CRAIG	ON: CRAIG						REPORT No. QAL-08-2308		
PROJECT: MARRIOTT HOTEL							OF 2		
COMPONENT INSPECTED: Court Yard	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.: N/A					MAKE: PANAMETRICS			
MATERIAL: CARBON STEEL	HEAT No.: N/A					MODEL: LTC			
COMPONENT SURFACE CONDITION: AS WELDED						EQUIPMENT NO.: 35403			
EXAMINA	TION DATA					MATERIAL THICKNESS: 15.875 mm (0.625 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:	AS NOTED					ANSDUCERS		
REMARKS: PERFORMED ULTRASONIC INSPECTION AT THE MARRIOTT MOTEL IN PORTLAND, ME. THE FOLLOWING MOMENT CONNECTIONS WERE FOUND ACCEPTABLE TO CODE IAW AWS.D1.1 AT TIME OF INSPECTION.						MAKE: PANAI	METRICS		
						FREQ.: 2.25 MH	z ANGLE: 0°		
						SIZE : 25.4 n	nm (1.000 in.)		
GRID LINES		STYLE: SINGLE	SHAPE: ROUND						
GRID LINES:							EQUIPMENT No.:		
T.O.S 15'10" K.4-25 Top & Bottom Welds Accepted.						MAKE: PANAMETRICS			
						FREQ.: 2.25 MH	z ANGLE: 70°		
RESULTS OF INSPECTION; ACCEPT: ALL REMAINING WELDS UNLESS NOTED NO CRACKS, CRACKLIKE, OR RELEVANT INDICATIONS NOTED.						SIZE : 12.7 n	nm (0.500 in.)		
						STYLE: SINGLE	SHAPE: SQUARE		
T/B = TOP & BOTTOM.						EQUIPMENT No.:			
/// LAST ITEM///						MAKE:			
					FREQ.:	ANGLE:			
						SIZE:			
		STYLE:	SHAPE:						
		EQUIPMENT No.:							
		REFERENCE BLOCKS							
FAA REPAIR STATION NUMBER RX5R187N						MAKE: PANAMETRICS			
METHOD(S),PROCESS(ES),PROCEDURE(S) MERCURY FREE						TYPE: IIW			
ADDITIONAL INFORMATION - SEE ATTACHED: SKETCH(ES) SUPPLEMENTARY SHEET(S) VIDEO						MATERIAL: CARBON STEEL			
ADDITIONAL INFORMATION - SEE ATTACHED: SKET	SIGNATURES CERTIFICATION DATE					EQUIPMENT No.:			
11/2 2			LEVEL	М	D Y	SENSITIVITY: 40%FSH & 64db			
INSPECTOR S. Dyer)	ASNT	- 11	10	30 08				
SUPERVISOR		 							
AUTHORIZED INSPECTOR CUSTOMER									
REPRESENTATIVE		1				TRANSFER VALU	JE:		

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	SW COLE GRAY OFFICE				DATE OF INSPECTION	10 30 08				
ATTENTION: CRAIG	CRAIG									
PROJECT: MARRIOTT HOTEL										
INSPECTED: Court Yard Roof										
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.: N/A	<u> </u>		MAKE: PANAMETRICS						
MATERIAL: CARBON STEEL	HEAT No.: N/A	.		MODEL: LTC						
COMPONENT SURFACE CONDITION: AS WELDED	EQUIPMENT NO.: 35403									
EXAMINA	MATERIAL THICKNESS: 15.875 mm (0.625 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:	AS NOTED			TRANSDUCERS					
REMARKS:		MAKE: PANAMETRICS								
PERFORMED ULTRASONIC INSPECTION AT THE MARRIOTT MOTEL IN PORTLAND, ME. THE FOLLOWING MOMENT CONNECTIONS WERE FOUND ACCEPTABLE TO CODE IAW AWS.D1.1 AT						FREQ.: 2.25 MHz ANGLE: 0°				
TIME OF INSPECTION.	SIZE: 25.4 mm (1.000 in.)									
GRID LINES:	STYLE: SINGLE SHAPE: ROUND									
T O C 2014 2/4"	EQUIPMENT No.:									
T.O.S 29'4 3/4"	MAKE: PANAMETRICS									
E-5.9 Top & Bottom Welds Accepted. E.6-7 Top & Bottom Welds Accepted.	FREQ.: 2.25 M	Hz ANGLE: 70°								
E-7 Top & Bottom Welds Accepted. E-7.4 Top & Bottom Welds Accepted.	SIZE: 12.7 mm (0.500 in.)									
E.2-5.5 Top & Bottom Welds Accepted. E.4-5.9 Top & Bottom Welds Accepted.	STYLE: SINGL	E SHAPE: SQUARE								
E.7-6.7 Top & Bottom Welds Accepted.	EQUIPMENT No.:									
E.7-7 Top & Bottom Welds Accepted. E.7-7.4 Top & Bottom Welds Accepted.	MAKE:									
Beam # 6B227 North & South Top & Bottom We	FREQ.:	ANGLE:								
RESULTS OF INSPECTION;					SIZE:					
ACCEPT: ALL REMAINING WELDS UNLESS NOTED NO CRACKS, CRACKLIKE, OR RELEVANT INDICATIONS NOTED.						SHAPE:				
T/B = TOP & BOTTOM.						EQUIPMENT No.:				
	REFERENCE BLOCKS									
/// LAST ITEM///	MAKE: PANAMETRICS									
FAA REPAIR STATION NUMBER RX5R187N METHOD(S),PROCESS(ES),PROCEDURE(S) MERCURY FREE						TYPE: IIW				
						MATERIAL: CARBON STEEL				
CERTIFICATION				VIDEO	EQUIPMENT No.:					
SIGNATURES		OEKIII IOA	LEVEL	M D Y	SENSITIVITY:	40%FSH & 64db				
INSPECTOR S. Dyer		ASNT	Н	10 30 08						
SUPERVISOR										
AUTHORIZED INSPECTOR										
CUSTOMER REPRESENTATIVE					TRANSFER VAL	LUE:				