

PRESSURE TEST RECORD

[SAMPLE – Edit to suit but capture all data required for ASME B31 compliance]

TEST NUMBER:		PROJECT NO.:		PAGE 1 OF	
PROJECT NAME:					
TEST INFORMATION					
SYSTEM DESCRIPTION:					
DESCRIPTION OF TEST BOUNDARIES: (Attach Sketch Showing Boundaries as Required. P&ID Recommended)					
DESIGN TEMPERATURE:			DESIGN PRESSURE:		
TEST METHOD: <input type="checkbox"/> HYDROSTATIC <input type="checkbox"/> PNEUMATIC:					
TEST FLUID:			APPLICABLE CODE:		
TEST REQUIREMENTS					
REQUIRED TEST PRESSURE:			TEST FLUID TEMPERATURE:		
REQUIRED TEST DURATION:			AMBIENT TEMPERATURE:		
GAUGE PRESSURE CALCULATION (See Section 4.2.4)					
ELEVATION DIFFERENCE BETWEEN GAUGE AND HIGH POINT:					
X CONVERSION FACTOR:					
PLUS REQUIRED TEST PRESSURE:					
EQUALS REQUIRED GAUGE PRESSURE:					
TEST RESULTS					
TEST DATE:		START TIME:		<input type="checkbox"/> AM <input type="checkbox"/> PM	
		FINISH TIME:		<input type="checkbox"/> AM <input type="checkbox"/> PM	
ACTUAL GAUGE PRESSURE:					
TEST EQUIPMENT					
TYPE:		RANGE:		CAL. DATE:	
REMARKS:					
TEST ACCEPTANCE					
CODE EXAMINER:				DATE:	
CODE INSPECTOR:				DATE:	