

www.Inspection-for-Industry.com	Project:	
	Client:	Report No.:
Pipeline Hydrostatic Test Report Cleaning, Gauging, Pressure Test & Drying	Contractor:	Date:
	Ref. Standard:	Page 1 of 1
	Doc. No.:	

Pipeline	From:	to:	Attachment:
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1.0 General Information

Test Section:	From Joint No./Sec.	to Joint No./Sec.	Test Section Length (m):
Line No./Test Section No.		Class (ANSI Rating):	
Design Pressure (psi):		Location Class (Acc. to ANSI/ASME B31.8):	
Design Factor:	Lowest point elevation:	Highest point elevation:	
Pipeline Size (Diameter):	Pipe Material:	Wall Thickness:	
<input type="checkbox"/> High Point Vent(s) Installed (Qty.)		<input type="checkbox"/> Low Point Drain(s) Installed (Qty.)	
Maximum Allowable Pressure at Lowest Point (psi):			
Minimum Acceptable Test Pressure at Highest Point (psi):			

2.0 Test Equipments

Air Compressor	Type:	Capacity:	
Pressure Gauge:	Qty.	Capacity:	<input type="checkbox"/> Calibration Checked
Recorder:			<input type="checkbox"/> Calibration Checked
Dead Weight Tester:			<input type="checkbox"/> Calibration Checked

3.0 Cleaning

Water Volume (m ³):	Amount of Corrosion Inhibitor (if Applicable):
Launching Date/Time:	Receiving Date/Time:
Result:	
Inspected By: Sign.	

4.0 Gauging

Pipeline Inside Diameter (Minimum):	Gauging Plate Diameter:
Gauging Plate Material:	Gauging Plate Thickness:
Launching Date/Time:	Receiving Date/Time:
Result:	
Inspected By: Sign.	

5.0 Pressure Test

Date/Time Test Started:	Date/Time Test Finished: (Duration: hr.)
Minimum Test Pressure (psi):	Maximum Test Pressure (psi):
Minimum Test Temperature (°C):	Maximum Test Temperature (°C):
Result:	
Inspected By: Sign.	

6.0 Dewatering & Draying

Dewatering Date/Time:	Dewatering Duration:	<input type="checkbox"/> Drying Completed (Acceptable)
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Quality Control	TPI Inspection	Client
Name:	Name:	Name:
Sign:	Sign:	Sign:
Date	Date	Date: