

QUALITY ASSURANCE PROGRAM

HYDROSTATIC TEST REPORT

PLANT	TYPE OF PIPE	PRODUCTION METHOD	SPECIFICATION
Orem	perfect pipe	SCC	Astm C-413

Inside Diameter or Span	600 mm inch
Wall Thickness	94 mm inch
Length	3107 mm feet
Number of Pieces in Test	2

Age at Test	
Pipe Number	1
Test Number	
Pre Soak Time	0 hours 0 psi

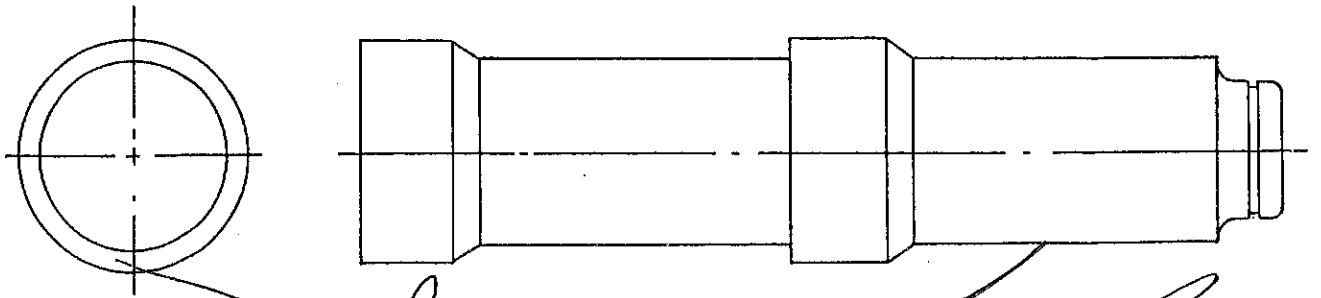
JOINT CENTERED

GAGE PRESSURE (psi)	TEST TIME (min)	REQUIRED TIME (min)	SPECIFIED LEAKAGE	OBSERVED LEAKAGE	REMARKS—Note whether dry, damp, spotted or wet
13 psi	10 min	10 min		NONE	Spotted on Bell
36 psi	10 min	—		NONE	Spotted on Bell

JOINT DEFLECTED (_____ Inches)

GAGE PRESSURE (psi)	TEST TIME (min)	REQUIRED TIME (min)	SPECIFIED LEAKAGE	OBSERVED LEAKAGE	REMARKS—Note whether dry, damp, spotted or wet

Indicate Location of Cracks Causing Leakage



witness. [Signature]

[Signature]

TESTED BY

8/9/21

DATE



