

# FIELD REPORT FOR CONCRETE PIPE

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Materials Supervisor, Materials Supervisor - Receiving Region, Producer.

DATE SHIPPED

CONTROL SECTION ID	JOB NUMBER	DATE OF MANUFACTURE	PROJECT ENGINEER		
PRODUCER	LOCATION	ASTM CLASS OF PIPE	<input type="checkbox"/> MEETS	INSPECTED BY	
			<input type="checkbox"/> FAILS		

ASTM DESIGN REQUIREMENTS	ASTM SPEC. TABLE #	TEST REPORT	TEST REPORT	TEST REPORT	REMARKS & COMPUTATIONS
<sup>1</sup> D-Load to Produce a 0.01 in. Crack					
<sup>1</sup> D-Load to Produce the Ultimate Load					
WALL TYPE					
Internal Diameter, Inches					
Laying Length, Inches					
Wall Thickness, Inches					
<sup>2</sup> Inner Cage Reinforcement					
<sup>2</sup> Outer Cage Reinforcement					
<sup>2</sup> Elliptical Cage Reinforcement					
Wire Diameter Micrometer Reading, Inches					
Wire Spacing Center to Center, Inches					
<sup>3</sup> Concrete Strength, Cylinder or Core					
Cover Over Reinforcement Outside, Inches					
Cover Over Reinforcement Inside, Inches					
MISCELLANEOUS OR VI ITEMS					

<sup>1</sup> As Tested D - Load =  $\frac{144 \times \text{Total Load (pounds)}}{\text{I.D. (in.)} \times \text{L. Length (in.)}}$

<sup>2</sup> Reinforcement, in.<sup>2</sup>/linear ft. of pipe wall

QUANTITY REPRESENTED BY TEST

<sup>3</sup> PSI =  $\frac{\text{Total Load}}{\pi r^2} \times \text{Correction Factor}$

LOT NO.

REMARKS

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SIGNATURE

DATE