

FIELD REPORT FOR CONCRETE PIPE

DISTRIBUTION: ORIGINAL - Project Engineer, **COPIES** - Construction Field Services, Lansing
Materials Supervisor, Materials Supervisor - Receiving Region, Producer.

DATE SHIPPED

ASTM (American Society for Testing and Materials), SPEC. (Specification), Pounds per Square Inch (PSI)

CONTROL SECTION ID	JOB NUMBER	DATE OF MANUFACTURE	PROJECT ENGINEER		
PRODUCER	LOCATION	ASTM CLASS OF PIPE	MEETS FAILS	INSPECTED BY	
ASTM DESIGN REQUIREMENTS	ASTM SPEC. TABLE NUMBER	TEST REPORT	TEST REPORT	TEST REPORT	REMARKS & COMPUTATIONS
¹ D-Load to Produce a 0.01 in. Crack					
¹ D-Load to Produce the Ultimate Load					
WALL TYPE					
Internal Diameter, Inches					
Laying Length, Inches					
Wall Thickness, Inches					
² Inner Cage Reinforcement					
² Outer Cage Reinforcement					
² Elliptical Cage Reinforcement					
Wire Diameter Micrometer Reading, Inches					
Wire Spacing Center to Center, Inches					
³ Concrete Strength, Cylinder or Core					
Cover Over Reinforcement Outside, Inches					
Cover Over Reinforcement Inside, Inches					
MISCELLANEOUS OR VI ITEMS					

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

² Reinforcement, in.²/linear ft. of pipe wall

QUANTITY REPRESENTED BY TEST

³ PSI = $\frac{\text{Total Load}}{\pi r^2}$ X Correction Factor

LOT NUMBER

REMARKS

NAME	DATE
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