

Prairie Redy Mix, Inc.
Materials Lab
Richland Center, Wi.
608-604-9722

CONCRETE STRENGTH TEST REPORT

Project Number: 6723-00-71

Report Number: 0084-16

Project: Slip curb & gutter

Job Location: CTH M

Client

Contractor: Augelli Concrete

Contact @ site:

FIELD TEST RESULTS

Date Placed 9-8-16

Time Batched

Placement Desc. Slip curb & gutter

Tested By: Tony Augelli

Design Strength 4000# psi

Supplier:

Ticket Number

Truck #:

Mix Number

Placement Type:

Slump

Air Content 5.9%

Conc. Temp₈₀

Amb. Temp:

Weather:

Time Placed

Water added:

Batch Size:

COMPRESSION TEST RESULTS

Specimen	Test Date	Age	Load	Dia.	Area	Strength	Percent of Design	Type of Fracture
0084-16	10-6-16	28	163140	6	28	5770	144.3	Cone & Split
0084-16	10-6-16	28	172310	6	28	6094	152.4	Cone & Split
0084-16	10-6-16	28	168250	6	28	5951	149.7	Cone & Split

Remarks:

RESULTS

Prairie Redi Mix, Inc.

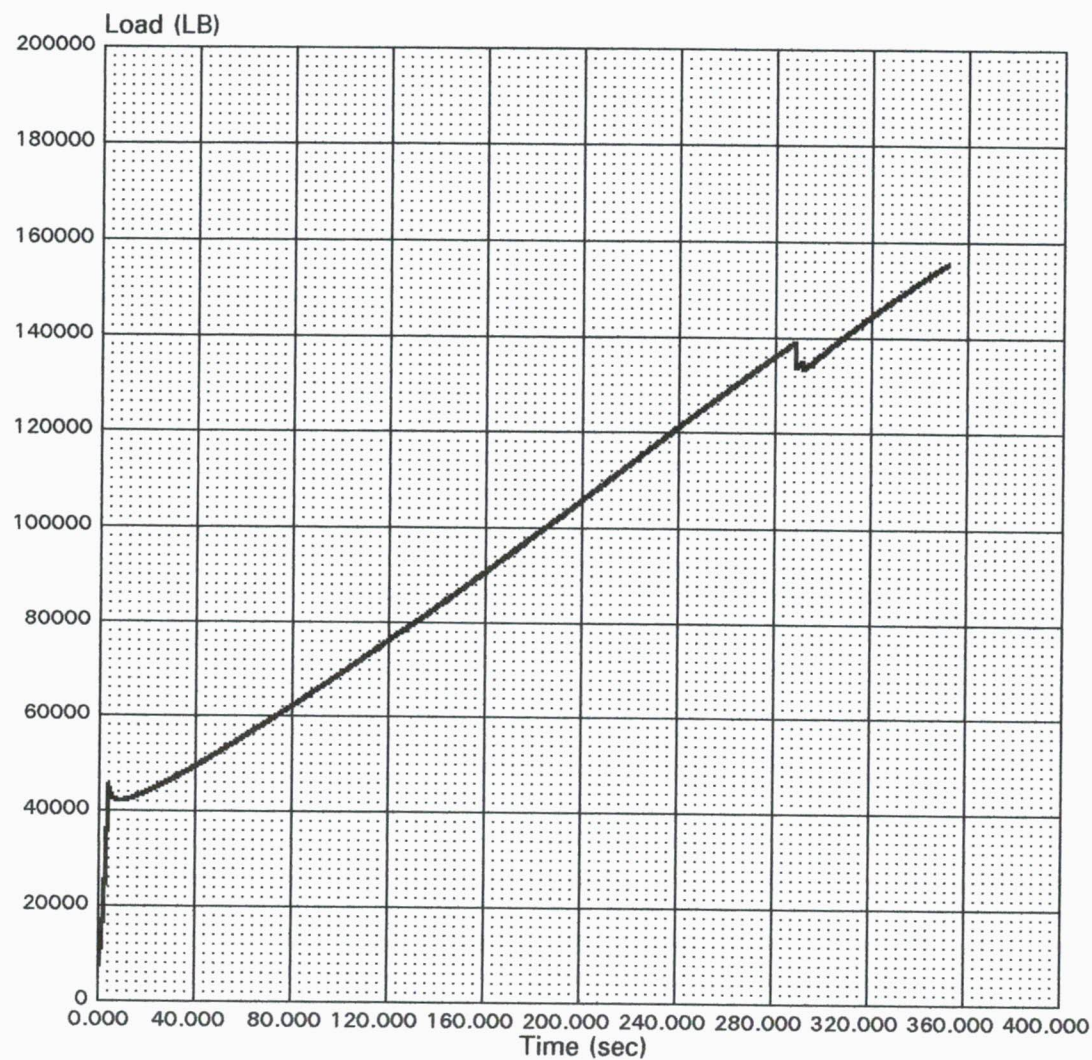
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Date: 10-06-16
Time: 03:59:25
Specimen ID#: 0084-16.1
Specimen Type: CYLINDER
Specimen Length (IN): 12.000
Specimen Area (SQIN): 28.274

Peak (LB): 163140
Peak (PSI): 5770

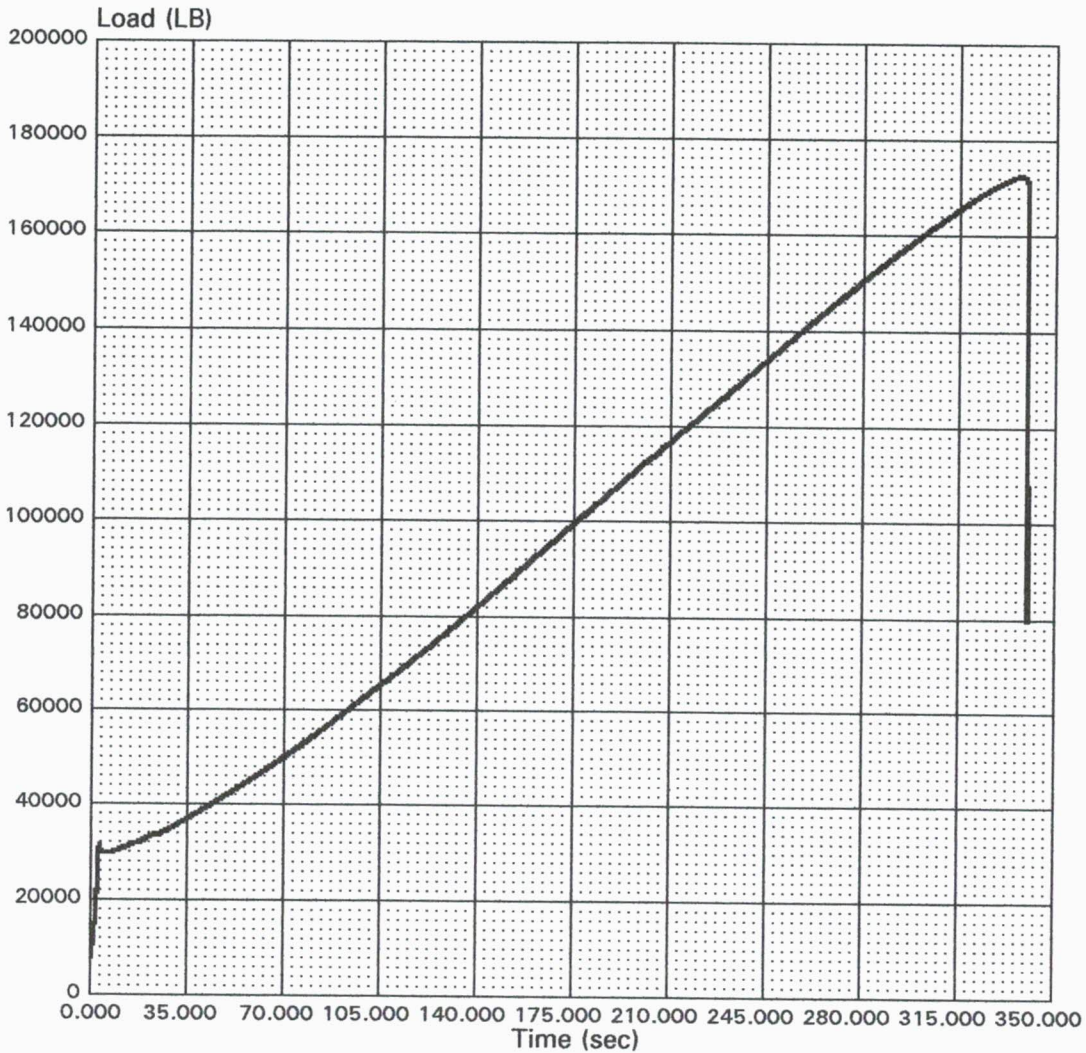


RESULTS

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Date: 10-06-16
Time: 04:16:12
Specimen ID#: 0084-16.2
Specimen Type: CYLINDER
Specimen Length (IN): 12.000
Specimen Area (SQIN): 28.274

Peak (LB): 172310
Peak (PSI): 6094



RESULTS

Date: 10-06-16
Time: 04:25:21
Specimen ID#: 0084-16.3
Specimen Type: CYLINDER
Specimen Length (IN): 12.000
Specimen Area (SQIN): 28.274

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Peak (LB): 168250
Peak (PSI): 5951

