

Moreland Altobelli Associates, Inc.



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CONCRETE TEST REPORT

Date: 03/25/2011
PROJECT: Senoia Tower
CLIENT NAME: on site
SAMPLED BY: Jared Moore

REPORT NO.: J-425
PROJECT NO.: 01A842
PAGE 1 OF 1
DATE SAMPLED: 03/01/11

SUPPLIER: Lafarge	PLANT: #
TICKET NO.:	TRUCK NO.:
TIME BATCHED: AM	TIME SAMPLED: AM
AIR TEMP.: degrees F	MIX TEMP.: degrees F
REQ. STRENGTH: 4500 PSI	% AIR CONTENT:
REPRESENTS: of yards	SLUMP (in.):
RECEIVED IN LAB: 03/10/11	UNIT WEIGHT: n/a
LOCATION OF POUR: Senoia ,GA	

COMPRESSIVE STRENGTH TEST RESULTS

Cylinder No.	A (Sq. In.)	D (Inches)	ML (Lbs.)	Type of Fracture	Curing (Days)	Date Tested	Age of Cylinder	Strength (PSI)
1	28.27	6.000	124290	Shear	10F/14L	3/25/2011	24	4400
2	28.27	6.000			10F/18L	03/29/11	28	0
3	28.27	6.000			10F/18L	03/29/11	28	0
28 Day Average								0

A = Cross Sectional Area

D = Diameter

ML = Maximum Load

Curing = F-Field

L-Laboratory

Comments:

28-Day Tested By: _____

Approved By: Yong Shao _____