

Report of Concrete Compression

Client: K. B. Kaufmann & Co., Inc.
 Mr. Randy Carraway
 3173 Terrace Avenue East
 Slidell, LA 70458

Project: Dr. Aduli's Office - 71070 Highway 21 - Covington,
 Louisiana

Report Date: 01/14/2014

Sample Date: 12/07/2013
Sample No: 10374

Project No: C13-106
Report No: 004

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Mix Information:

Supplier: Parish

Mix Code/Description: M5.3A /3000

Field Data:

Air Temperature, °F: 40
 Concrete Temperature, °F: 63
 Slump, in: 4

Ticket No: 44292
 Time Batched: 4:27 am
 Time Sampled: 5:05 am
 Time Unloaded: 5:10 am
 Cubic Yards: 10 cu. yds.
 Total Yards: 250.00 cu. yd.
 Water Added at Site: 5 gal.

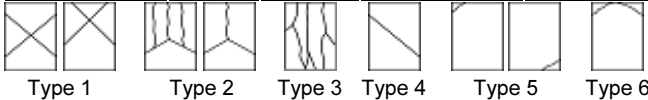
Field Inspector: Brian Lewis

Placement Location: Building slab
 Set Location: 10'S by 15'W from the NE corner of building

Strength Test Results:

Specifications: 3,000 psi @ 28 days

Lab Nbr	Age (days)	Date Tested	Diameter (in)	Area (in ²)	Maximum Load (lbs)	Break Type	Cure Loc	Compressive Strength (PSI)	Average Strength (PSI)
10374-1A	5	12/12	4.00	12.566	55,040	Type 3	Lab	4,380	4,380
10374-1B	28	01/04	4.00	12.566	89,205	Type 3	Lab	7,100	
10374-1C	28	01/04	4.00	12.566	87,880	Type 3	Lab	6,990	7,050
10374-1D	HOLD								



Results Meet Specifications

Test Method: Unless noted, concrete was sampled and tested in accordance with ASTM C172, C143, C231 or C173, C1064 and C138. Compressive strength tests per ASTM C39.

Remarks:

Cylinders Made by Stratum Engr Rep. Cylinders Made by Contractor's Rep. Cylinders Picked up by Stratum Engr Rep. Cylinders Delivered to Stratum Engr Lab

Respectfully Submitted,
 Stratum Engineering, LLC



Gregory Richards, Senior Project Manager