



Strength Test Results

Client: TM Engineering, Inc.  
Project: Lakeside Storage / Angier, NC  
Job No: 1260593CA  
Client Job No:

Date Cast: 7/17/2026  
Lab No: 57788  
Mix No: 3000  
Design Strength: 3000

Field Information

|                       |                   |                                    |                    |       |            |
|-----------------------|-------------------|------------------------------------|--------------------|-------|------------|
| Date Received in Lab: | 7/18/2026         | Water:                             | Physical Tests     |       |            |
| Sampled by:           | TME               | Authorized by:                     | Slump (in):        | 7.25  | Specified: |
| Concrete Supplier:    | Concrete Service  | Temperature: Air 75°F Sample 83°F  | Air Content (%):   | 1.00  | Specified: |
| Plant Location:       | 156               | Size of Load (cy): 10.0            | Unit Weight (pcf): | 143.9 |            |
| Truck No: 4422        | Ticket #: 1520934 | Specified Strength (28 days): 3000 | HI:                |       | LO:        |
| Time: Mixed 02:46 AM  | Sampled 03:30 AM  |                                    |                    |       |            |

Location of Placement: Building 2

Field Remarks: Super P Added

| Core | Test Date | Age (days) | Load (lbs) | Diameter (in) | Area (in²) | Strength (psi) | Corr. Factor | Fracture Type |
|------|-----------|------------|------------|---------------|------------|----------------|--------------|---------------|
| A    | 7/24/2026 | 7          | 35,456     | 4.00          | 12.57      | 2,820          | 1.00         | 2             |
| B    | 8/14/2026 | 28         | 44,407     | 3.98          | 12.44      | 3,570          | 1.00         | 2             |
| C    | 8/14/2026 | 28         | 44,726     | 3.98          | 12.44      | 3,600          | 1.00         | 2             |
| D    | 8/14/2026 | 28         | 45,714     | 3.98          | 12.44      | 3,670          | 1.00         | 2             |
| E    | 8/14/2026 | 28         | 43,921     | 3.98          | 12.44      | 3,530          | 1.00         | 2             |

\* = Less than design strength

Strength testing performed by: Tyler Littmann

Notes: Strength tests performed in accordance with ASTM C-39.

Distribution: Ashley Mallik, David Truesdale, Laurel Ramsey, Project Management

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Michael K. Morton

Submitted by

Report Date 8/16/2026

Signature