



ENTECH

ENGINEERING, INC.

505 Elkton Drive
Colorado Springs, CO 80907
(719) 531-5599 • (719) 531-5238 (fax)

Client:

COLA, LLC

Project:

The Trails at Aspen Ridge, Filing 3

Entech Job #

211737

CONCRETE TEST

J. Brunk

Test #:

26

Date:

4/21/2023

of Specimens

4

Specified Strength (psi)

4500

Time of Test

2:05 PM

Hours Field Cured

24

Lab Receive Date:

4/22/2023

Specimen Type

Test Type

Type of Cure

Cylinders 4x8

Field

Lab

Contractor:

Vista Concrete

Supplier:

Burnco

Mix Design Number

45ESC1C4C

Truck Number

525

Ticket Number

14884

Batch Time:

1:22 PM

Location:

Inlet, GPS Coordinates: 38.75730° N., 104.67829° W.

Slump (in.):

4

Air (%):

7.5

Unit Weight (PCF):

138.8

Concrete Temp (°F)

65

Air Temp (°F)

51

7-Day Strength

28-Day Strength

-Day Strength

56-Day Strength

-Day Strength

3260

4640

4620

4450

Average:

3260

Average:

4570

Average:

Average:

Average:

Break Date:

4/28/2023

Break Date:

5/19/2023

Break Date:

Break Date:

Break Date:

Remarks:

28 Day Results

Specifications:

4500 PSI, 5-8% Air, 4" Max Slump

Summary Comments:

Vista, Burnco

Break Sequence:

1@7, 3@28

Reviewed By:

[Signature]

