

TEST SPECIMEN AND COMPRESSIVE STRENGTH DATA SHEET PROJECT AND CAST DATA (PERFORMED BY OTHERS AND NOT VERIFIED BY LAB)

Project Name:	NR	Inspection Firm or Client:	Bellecrete Inc.		
Inspector's License Number:	On File	Inspector's Name:	NR		
Job Address:	449 Park Avenue #B San Fernando, CA	Contractor:	NR		
Permit No:	NR	Field Identification:	NR		
Cast Date:	04/27/2024	Description:	Concrete Cylinders 4x8	Cement Type:	NR
Concrete Supplier:	NR	Specified F'c - PSI:	For Information Only	Admixture:	NR
Plant:	NR	Cast By:	NR	Slump (C143):	0 in
Mix Design No:	NR	No of Samples:	2	Air Content (C173) (C231):	NR
Ticket Number:	NR	Total Yards:	NR	Air Temp (C1064):	0F
Cast / Mix Time:	NR	Concrete Temp (C1064):	0F		
Location:	NR				
Notes:	NR				

NR = Not Reported. Results relate only to the tested specimens.

LABORATORY COMPRESSIVE STRENGTH DATA PER ASTM C1231 (Unbonded Method)

Date Specimens Received:	05/06/2024	Equipment Used:	On File
Report Date:	05/25/2024	SN of Equipment:	On File
Technician Name:	Michael Ahdunko	Calib. / Recal. Date	On File

Test Data

Specimen ID Number	Age at Test	Date Of Test	Time Of Test	Specimen Dimensions (in. ²)				Area In ²	Load Lbs.	F'c PSI	Break Type ³
				1 (in)	2 (in)	3 (in)	4 (in)				
123813.1.1	9	05/06/2024	1:23 PM	4.00	4.01	NA	NA	12.60	59,140	4,690	2
123813.1.2	28	05/25/2024	8:03 AM	4.00	4.00	NA	NA	12.57	74,210	5,900	2
28-DAY Avg. F'c PSI:										5,900	

¹ Test Schedule Provided by the Client

² Dimensions 1 and 2 = Diameters; Dimensions 3 and 4 = Height; NA if Cylinder 2.2 > l/d > 1.8

³ Break Type Designation DATA PER ASTM C1231 (Unbonded Method) Figure 2: 1 = Cone, 2 = Cone and Crack, 3 = Columnar, 4 = Diagonal, 5 = Side Fracture, 6 = Side Fracture Point

THE TEST RESULTS ARE FOR INFORMATION ONLY

V. Benitez

Authorized Signature

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