

REPORT OF CONCRETE CYLINDER TEST

MAPPA TESTLAB

1956 Richardson Hwy, North Pole, AK

Report Date: 6/17/26

Project Number: Red Point DTA017 26
Project: DTA017 Donnelly Training
Client: Red Point Construction
Address:

Report Number: 1

Attn:

FIELD TEST CONDITIONS AND RESULTS (ASTM C 31)

Date Placed: 6/2/2026

Time Sampled: 230pm

Location of Sample: Texas Cando Tank Pad

Supplier: URM

Truck Number:

Ticket Number: 9108

Mix Number: D3450I

Design Strength: 5000

Batch Size:

Slump: 5.50" (ASTM C 143)

Air Content: 4.4% (ASTM C 231)

Unit Weight: 147.96 (ASTM C 138)

Concrete Temp: 56°F (ASTM C 1064)

Ambient Temp: 71°F

Water Added:

Technician: Ben Marth

Initial Curing:

Final Curing:

Max Field Curing Temp.:

Min Field Curing Temp.:

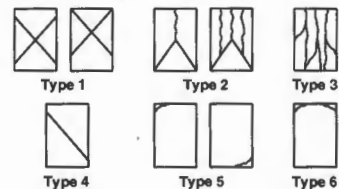
LABORATORY TEST RESULTS (ASTM C 39)

Specimen	Test Date	Age	Load	Diameter	Area	Strength	Percent of Design	Type of Fracture
26-575	6/9/2026	7	57655	4.00	12.57	4590	92%	3
26-576	6/9/2026	7	59300	4.00	12.57	4720	94%	3
26-577	6/16/2026	14	65620	4.00	12.57	5220	104%	2
26-578	6/30/2026	28						
26-579	6/30/2026	28						

Remarks:

Copies to:

TYPES OF FRACTURE



Reported by:

Stefan Mack

Stefan Mack

P.E. Engineer in Charge