

REPORT OF CONCRETE CYLINDER TEST

MAPPA TESTLAB

1956 Richardson Hwy, North Pole, AK

Report Date: 6/4/26

Project Number: Johnson River Ent. FTW 3416 Report Number: 1
Project: FTW 3416
Client: Johnson River Enterprise
Address: PO Box 70377
Fairbanks, Alaska 99707
Attn:

FIELD TEST CONDITIONS AND RESULTS (ASTM C 31)

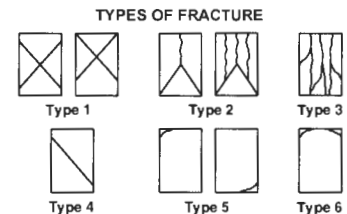
Date Placed: 5/6/2026
Time Sampled: 930am
Location of Sample: Fan room housekeeping pad
Supplier: HC
Truck Number: Ticket Number: 97
Mix Number: 263840NAS1
Design Strength: 4000
Batch Size:
Slump: 5.50" (ASTM C 143) Air Content: 1.1% (ASTM C 231) Unit Weight: 150.52 (ASTM C 138)
Concrete Temp: 58°F (ASTM C 1064) Ambient Temp: 37°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
26-178	5/13/2026	7	70855	4.00	12.57	5640	141%	2
26-179	6/3/2026	28	77315	4.00	12.57	6150	154%	3
26-180	6/3/2026	28	79060	4.00	12.57	6290	157%	2
26-181	6/3/2026	28	81055	4.00	12.57	6450	161%	3

Remarks:

Copies to:



Reported by: Chris Mack
Chris Mack, C.E.T.
Concrete Lab Supervisor