

Report of Concrete Compression

Client: Textron Marine and Land Systems
Mr. Daniel Latournerie
1010 Gause Blvd
Slidell, LA 70458

Project: SSC Facility Improvements at Textron Tarmac -
19401 Chef Menteur Highway - New Orleans, LA -
P.O. 118122

Report Date: 03/01/2017 **Sample No:** 24697 **Project No:** C16-087
Report No: 058

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Mix Information:

Supplier: Carlo Ditta

Mix Code/Description: 133

Field Data:

Air Temperature, °F: 63
Concrete Temperature, °F: 72
Slump, in: 6 1/4

Ticket No: 24114
Time Batched: 4:19 am
Time Sampled: 5:21 am
Time Unloaded: 5:35 am
Cubic Yards: 10 cu. yds.
Total Yards: 210.00 cu. yd.
Water Added at Site: 10 gal.

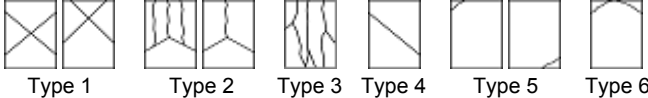
Field Inspector: M. Robinson

Placement Location: Tarmac paving; portions of sections 6, 7, and 9
Set Location: 15' E, 15' N of the SW corner of the slab (section 6)

Strength Test Results:

Specifications: 4,000 psi @ 28 days

Lab Nbr	Age (days)	Date Tested	Diameter (in)	Area (in ²)	Maximum Load (lbs)	Break Type	Cure Loc	Compressive Strength (PSI)	Average Strength (PSI)
24697-2A	7	03/03	4.00	12.566	43,750	Type 4	Lab	3,480	3,480
24697-2B	28	03/24	4.00	12.566			Lab		
24697-2C	28	03/24	4.00	12.566			Lab		
24697-2D	HOLD								



Test Method: Unless noted, concrete was sampled and tested in accordance with ASTM C172, C143, C231 or C173, C1064 and C138. Compressive strength tests per ASTM C39.

Remarks: Mix contains super P.

Cylinders Made by Stratum Engr Rep. Cylinders Made by Contractor's Rep. Cylinders Picked up by Stratum Engr Rep. Cylinders Delivered to Stratum Engr Lab

1-ec Dammon Engineering Attn: Mr. Chuck Dammon
1-ec Textron Marine and Land Systems
Attn: Mr. Dennis Burke
1-ec Bindewald & Associates, LLC.
Attn: Mr. Davy Gant
1-ec Textron Marine and Land Systems
Attn: Mr. Daniel Latournerie

Respectfully Submitted,
Stratum Engineering, LLC



Gregory Richards, Senior Project Manager

1-cc Laboratory

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