

Date : 05/14/2026
Project No : 2025C214
Client Company : Artisan
Arrival Time : 05/14/2026 4:30
Onsite Hours : 00:00

ASEC Report ID : 94492
Name of the Project : NW Unit 4 BRIDGE (Materials Testing)
Project Location : Dallas
Weather : Clear and sunny
Departure Time : 05/14/2026 4:30
ASEC Technician Name : Narayana Ganesh Undavalli

Location(S):

Testing: 8 Set of concrete specimens (5 per set) were cast during the cast-in-place concrete pour at the above referenced location, in accordance with ASTM C31. The specimen will remain on site for the initial 24-48 hrs curing.

Compliance: Field placement of concrete appeared to be in general accordance with the project specifications (i.e., slump, temperature, etc) (refer to remarks below)
 Deviations and/or noncompliances were noted during the field placement (refer to remarks below)

Specimen Pick Up: 8 Sets of concrete specimens/ 5 specimen per set were picked up & transported to AS Engineering and Consulting LLC (ASEC) for curing and testing in accordance with ASTM C39, C670/1231

Field Curing: Specimen were stored for the initial 24 hours
 Near the poured structure
 In an insulated curing box
 Other

Remarks: Test 1 - 5:25 AM ,9yds Amb Temp - 57 Concrete Temp - 65 Air - 1.3 Slump - 5.5 Unit wt of concrete - 144.6. Test 2 - 6:00 AM Amb Temp, 45 yds Amb temp - 58 Concrete Temp - 65 Air - 1.2 Slump - 5 Unit wt - 145.6. Test 3 - 6:45 AM Amb Temp, 90 yds Amb temp - 57 Concrete temp - 65 Air - 1.5 Slump - 5 Unit wt - 145. Test 4 - 7:55 AM, Amb temp - 57 Concrete temp - 65 Air - 1.2 Slump - 7 Unit wt - 145.8 Test 5 - 9:15 AM Amb temp - 60 Concrete temp - 65 Slump - 3.5 Air - 1.3 Unit wt - 147 Test 6 - 10:35 AM, Amb temp - 63 Concrete temp - 68 Slump - 5.5 Air - 1.2 Unit wt - 149. Test 7 - 11:28 AM Amb temp - 66 Concrete temp - 68 Slump - 5.5 Air - 1.3 Unit wt - 147. Test 8 - 2:26 PM Amb temp - 71 Concrete temp - 65 Slump - 5 Air - 1.3 Unit wt - 145.

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