

Project Name: Portland Me - The Park Danforth - Construction Materials Testing Services

Project Number: 14-0065.2

Client: The Park-Danforth

Client Contract Number:

General Contractor:

Concrete Supplier: AUBURN CONCRETE

PLACEMENT INFORMATION

Date Cast: 10/6/2016 **Time Cast:** 11:40 **Date Received:**

Placement Location: EXTERIOR SLAB CONNECTION TO EXISTING BLDG

Placement Method: CHUTE

Placement Vol. (yd³): 5.5

Cylinders Made By: CHARLES CROMWELL

Aggregate Size (in): 3/4

INITIAL CURING CONDITIONS

Temperatures

Minimum (°F) **Maximum (°F)**

DELIVERY INFORMATION

Admixtures: MASTER GLENIUM
MASTER AIR

TEST RESULTS

Slump (in) (C-143): **Slump WR:** 5.5

Load Number: 1 **Batch**
10:47

Air Content (%) (C-231) **Air WR:** 7

Mixer Number: 119

Air Temp (°F): 65

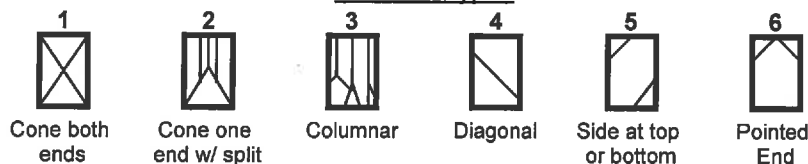
Ticket Number 275676 **Arrive**
11:24

Conc. Temp (°F) (C-1064): 73

Cubic Yards: 5.5 **Depart**
11:47

Cylinder Designation	Cylinder Weight (lbs)	Cylinder Diameter (in)	Cross Sectional Area(In) ²	Date Of Test	Cure Type	Age (days)	Fracture Type	Load (kips)	Strength (psi)
730-74A	8.35	4.01	12.62	10/13/2016	Lab	7	4	51.4	4070
730-74B	8.35			11/3/2016	Lab	28			
730-74C	8.35			11/3/2016	Lab	28			
730-74D	8.35			Hold	Lab				

Fracture Types



Remarks: