

## Report of Concrete Compressive Strength

ASTM C-31 & C-39

**Project Name:** Portland ME - 2014 Precast - Concrete Testing

**Project Number:** 14-0433

**Client:** Beachstone

**Client Contract Number:**

**Contractor:**

**Concrete Supplier:**

### PLACEMENT INFORMATION

**Date Cast:** 6/4/2014      **Time Cast:**      **Date Received:** 6/11/2014

**Placement Location:** RED MIX

**Placement Method:**

**Placement Vol. (yd<sup>3</sup>):**

**Cylinders Made By:**

**Aggregate Size (in):** 3/4

\* Test Cylinders Not Made By S. W. Cole Personnel

### INITIAL CURING CONDITIONS

Temperatures

**Minimum (°F)**      **Maximum (°F)**

### DELIVERY INFORMATION

**Admixtures:**

### TEST RESULTS

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

**Load Number:**      **Batch**

**Air Content (%) (C-231)**

**Mixer Number:**

**Air Temp (°F):**

**Ticket Number**      **Arrive**

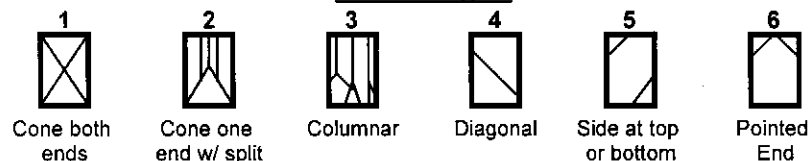
**Conc. Temp (°F) (C-1064):**

**Cubic Yards:**      **Depart**

**Design (psi):**

Cylinder Designation	Cylinder Weight (lbs)	Cylinder Diameter (in)	Cross Sectional Area(In) <sup>2</sup>	Date Of Test	Cure Type	Age (days)	Fracture Type	Load (kips)	Strength (psi)
560-4A	8.30	4.00	12.57	6/11/2014	Lab	7	4	72.8	5790

#### Fracture Types



Remarks: