

Project Name: Portland ME - 2014 Precast - Concrete Testing

Client: Beachstone

General Contractor:

Concrete Supplier:

PLACEMENT INFORMATION

Date Cast: 2/26/2015 **Time Cast:** Da

Placement Location: KATAHDIN WHITE

Placement Method: Pla

Cylinders Made By: Ag

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

INITIAL CURING CONDITIONS **DE**

Temperatures **Adi**

Minimum (°F) **Maximum (°F)**

TEST RESULTS

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

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

Air Temp (°F): **Tic**

Conc. Temp (°F) (C-1064): **Cul**

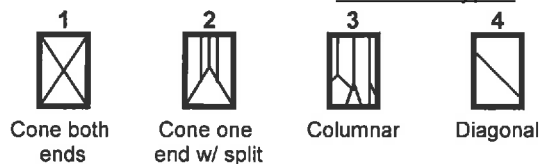
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Cylinder Designation	Cylinder Weight (lbs)	Cylinder Diameter (in)	Cross Sectional Area(In) ²	Date Of Test	Cure T
560-11A	3.35	3.00	7.07	3/5/2015	Lat
560-11B	3.30	3.00	7.07	3/12/2015	Lat
560-11C	3.35	3.00	7.07	3/26/2015	Lat

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Fracture Types



Remarks: