

Client: Mr. David Owen
 Address: Bassco Caststone
18786 Carters Circle
Elkmont, AL 35620

Project Name: Bassco Caststone Lab TestsDate Received: December 18, 2012Unit Specification: ASTM C1364

Unit Designation and
 Description: Architectural Cast Stone
Cast Stone

Laboratory Number: 10-106765**Summary of Test Results**

ASTM C1194 - Compressive Strength of Architectural Cast
 Stone

Specimen Cast Date: 12/10/2012Date of Compression Testing: 1/7/2013Age when Tested: 28 days**Individual Unit Test Results**

| Specimen No. | Compressive Strength | | Specification |
|----------------|----------------------|-------------|------------------------|
| | lbs | psi(gross) | |
| 4 | 34365 | 8950 | |
| 5 | 32960 | 8590 | |
| 6 | 34555 | 8630 | |
| Average | 33960 | 8720 | 6500 psi (min.) |

ASTM C1195 - Absorption of Architectural Cast Stone

Specimen Cast Date: 12/10/2012Test Method: A, Cold Water Test

| Specimen No. | Absorption | Specification |
|----------------|------------|-------------------|
| | % | |
| 1 | 3.3 | |
| 2 | 3.2 | |
| 3 | 3.2 | |
| Average | 3.2 | 6 % (max.) |

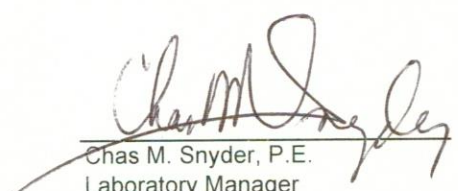
Test Method: B, Boiling Water Test


| Specimen No. | Absorption | Specification |
|----------------|------------|--------------------|
| | % | |
| 1 | - | |
| 2 | - | |
| 3 | - | |
| Average | - | 10 % (max.) |

ASTM C78 - Flexural Strength (nominal 3"x3"x12" beams)

| Specimen No. | Flexural Strength | | Test Age (days) |
|----------------|-------------------|------------|-----------------|
| | lbs | psi(gross) | |
| 7 | 960 | 320 | 7 |
| 8 | 2855 | 990 | 28 |
| 9 | 2105 | 710 | 28 |
| Average | 2480 | 850 | 28 |

Remarks: The units were tested according to ASTM C1194, C1195 and C78. This set meets the absorption and compressive strength requirements of ASTM C1364.


 Chas M. Snyder, P.E.
 Laboratory Manager


 Quinton D. Davis, Jr.
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