TEST REPORT

CLIENT: Cappadocia Natural Stones, Inc.
2967 Michelson Dr. G171
Irvine, CA
United States 92612

Attn: Max Aknar

Test Report No:	654:006640-1	Date:	August 17, 2007

SUBJECT: ASTM C 99-00, Test Method for Modulus of Rupture of Dimension Stone

REFERENCE: Letter.

SAMPLE ID: Five (5) stone samples identified by client as **"Red"** were received on 7/23/07 in good condition.

PROCEDURE: The material was tested for Modulus of Rupture using the procedure from ASTM C 99-00. All samples were conditioned in the dry state. No revisions to this report will be allowed 90 days after the report date.

RESULTS: See test data and results on the following page.

TEST DATE: 8/9/07

CERTIFICATION: The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF SGS U.S. TESTING COMPANY INC.

John C. Blair
Hydro Mechanical Dept. Lead Technician

S. Scott Parkhurst
Hydro Mechanical Dept. Manager

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Test Procedure and Results

TEST RESULTS:

ASTM C 99, Modulus of Rupture

Sample ID: Red

Condition: Dry
Rift Location: N/A*

Specimen	Width in.	Thickness in.	Ultimate Load, lbs.	Modulus of Rupture, psi	
1	3.9760	2.5660	4153	1666	
2	3.9925	2.5650	3485	1393	
3	3.9765	2.5595	3465	1397	
4	3.9860	2.5335	3550	1457	
5	4.0010	2.5740	3641	1442	
Average (english)	3.9864	2.5596	3659	**1471**	Psi
Average (metric)	-	-	-	**10.14**	MPa

*No rift directions marked on samples

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End of Report

TEST REPORT

CLIENT: Cappadocia Natural Stones, Inc.
2967 Michelson Dr. G171
Irvine, CA
United States 92612

Attn: Max Aknar

Test Report No:	654:006640-2	Date:	August 17, 2007

SUBJECT: ASTM C 121-06, Test Method for Water Absorption of Slate

REFERENCE: Letter.

SAMPLE ID: Six (6) stone samples identified by client as **"Red"** were received on 7/23/07 in good condition.

PROCEDURE: The material was tested for Water Absorption in accordance with ASTM C121-06. No revisions to this report will be allowed 90 days after the report date.

RESULTS: See test data and results on the following page.

TEST DATE: 8/4/07

CERTIFICATION: The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF SGS U.S. TESTING COMPANY INC.

John C. Blair
Hydro Mechanical Dept. Lead Technician

S. Scott Parkhurst
Hydro Mechanical Dept. Manager

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Test Procedure and Results

TEST RESULTS:

ASTM C 121, Water Absorption of Slate

Sample ID: Red*

Specimen	W_{DRY} (g)	W_{WET} (g)	Absorption (%)
1	669.46	711.04	6.211%
2	668.49	710.71	6.316%
3	667.25	708.64	6.203%
4	666.96	708.22	6.186%
5	674.03	715.40	6.138%
6	667.15	706.20	5.853%
Average			**6.151%**

*It should be noted that the specimens, as received, exceed the required thickness range of 3/16" to 5/16".

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End of Report

TEST REPORT

CLIENT: Cappadocia Natural Stones, Inc.
2967 Michelson Dr. G171
Irvine, CA
United States 92612

Attn: Max Aknar

Test Report No:	**654:006640-3**	**Date:**	**August 17, 2007**

SUBJECT: ASTM C 241-05, Abrasion Resistance of Dimension Stone.

REFERENCE: Letter.

SAMPLE ID: Three (3) stone samples identified by the client as **"Red"** were received on 7/23/07 in good condition.

PROCEDURE: The material was tested for Abrasion Resistance in accordance with ASTM C 241-05. No revisions to this report will be allowed after 90 days of the report date.

RESULTS: See test data and results on the following page.

TEST DATE: 7/23/07

CERTIFICATION: The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF
SGS U.S. TESTING COMPANY INC.

John C. Blair
Hydro Mechanical Dept. Lead Technician

S. Scott Parkhurst
Hydro Mechanical Dept. Manager

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Test Procedure and Results

ASTM C 241- Abrasion Resistance:

Specimen:	1	2	3	Average
Thickness, in.:	1.0440	1.0500	1.0465	-
Load,g:	1993.66	1992.84	1993.35	-
Initial Dry Weight,g: [Dry 24 hours]	150.41	150.30	149.68	-
Average Wgt.,g:	148.14	148.06	147.38	-
Weight Loss,g:	4.550	4.480	4.610	-
Abrasion Index:	3.71	3.77	3.66	**3.71**
Dry Weight,g: (After abrasion)	145.86	145.82	145.07	-
Wet Weight, g: (After abrasion)	152.85	152.72	152.26	-
Suspended Wgt,g: [Soak 2 hr., min.]	66.27	66.29	66.06	-
				-
Bulk Specific Gravity:	1.685	1.687	1.683	**1.685**

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End of Report

TEST REPORT

CLIENT: Cappadocia Natural Stones, Inc.
2967 Michelson Dr. G171
Irvine, CA
United States 92612

Attn: Max Aknar

Test Report No:	654:006640-4	Date:	August 17, 2007

SUBJECT: ASTM C 120-06, Test Method for Fixture Testing of Slate (Breaking Load, Modulus of Rupture, Modulus of Elasticity.)

REFERENCE: Letter.

SAMPLE ID: Twelve (12) stone samples identified by client as **"Red"** were received on 7/23/07 in good condition.

PROCEDURE: The material was tested for Modulus of Rupture using the procedure from ASTM C120-06. No revisions to this report will be allowed after 90 days of the report date.

RESULTS: See test data and results on the following page.

TEST DATE: 8/14/07

CERTIFICATION: The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF SGS U.S. TESTING COMPANY INC.

John C. Blair
Hydro Mechanical Dept. Lead Technician

S. Scott Parkhurst
Hydro Mechanical Dept. Manager

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Test Procedure and Results

TEST RESULTS:

ASTM C 120, Modulus of Rupture

Sample ID: Red

Rift Location: N/A*

Specimen	Width in.	Thickness in.	Ultimate Load, lbs.	Deflection in.	Modulus of Rupture, psi	Modulus of Elasticity, psi
1	1.5830	0.9905	136	0.041	1314	1379
2	1.5895	0.9985	123	0.027	1164	3630
3	1.5805	0.9945	124	0.028	1190	4508
4	1.5835	0.9890	124	0.027	1201	3904
5	1.5915	0.9890	135	0.025	1301	4168
6	1.5760	0.9675	38	0.028	386	3113
Average (psi)	-	-	-	-	**1093**	**3450**
Average (MPa)	-	-	-	-	**7.53**	**24**

*No rift directions marked on samples

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End of Report

Test Report

CLIENT: Cappadocia Natural Stones, Inc.
2967 Michelson Dr. G171
Irvine, CA
United States 92612

Attn: Max Aknar

Test Report No:	**654:006640-5**	**Date:**	**August 17, 2007**

SUBJECT: ASTM C 880-06, Test Method for Flexural Strength of Dimension Stone.

REFERENCE: Letter.

SAMPLE ID: Five (5) stone samples identified by the client as **"Red"** were received in good condition on 7/23/07.

PROCEDURE: The material was tested for Flexural Strength in accordance with ASTM C 880-06. No revisions to this report will be allowed 90 days after the report date.

RESULTS: See test data and results on the following page.

TEST DATE: 8/9/07

CERTIFICATION: The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF SGS U.S. TESTING COMPANY INC.

John C. Blair
Hydro Mechanical Dept. Lead Technician

S. Scott Parkhurst
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Test Procedure and Results

TEST RESULTS:

ASTM C 880 – Flexural Strength

* Rift direction not marked on samples.

Specimen	Width in.	Thickness in.	Ultimate Load,lbs	Flexural Strength,psi	
1	3.9620	1.2345	660	1025	
2	3.9505	1.2455	598	915	
3	3.9650	1.2345	591	917	
4	3.9600	1.2133	605	973	
5	3.9545	1.2205	646	1028	
Average (Psi)	-	-	-	**972**	Psi
Average (MPa)				**6.70**	MPa

****

End of Report

TEST REPORT

CLIENT: Cappadocia Natural Stones, Inc.
2967 Michelson Dr. G171
Irvine, CA
United States 92612

Attn: Max Aknar

Test Report No:	**654:006640-6**	**Date:**	**August 17, 2007**

SUBJECT: ASTM C 97-02, Test Methods for Absorption and Bulk Specific Gravity of Dimension Stone.

REFERENCE: Letter.

SAMPLE ID: Five (5) stone samples identified by client as **"Red"** were received from client on 7/23/07 in good condition.

PROCEDURE: The samples were tested for Water Absorption, Density, and Specific Gravity in accordance with ASTM C 97-02. No revisions to this report will be allowed after 90 days of the report date.

RESULTS: See test data and results on the following page.

TEST DATE: 8/4/07

CERTIFICATION: The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF SGS U.S. TESTING COMPANY INC.

John C. Blair
Hydro Mechanical Dept. Lead Technician

S. Scott Parkhurst
Hydro Mechanical Dept. Manager

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Test Procedure and Results

ASTM C 97 – Absorption and Specific Gravity

Sample ID: **Red**

Specimen:	1	2	3	4	5	Average	
[Dry 48 hr @60C] **Dry Weight, g**	293.99	293.85	293.61	281.79	293.59	141.71	
[Soak 48 hr @20C] **Wet Weight, g**	309.43	309.28	308.77	297.24	308.99	141.71	
Suspend Weight, g	131.27	131.22	131.05	124.58	131.17	129.858	
Absorption, %	5.25	5.25	5.16	5.48	5.25	**5.28**	%
Specific Gravity	1.650	1.650	1.652	1.632	1.651	1.647	
Density, lb/cuft	102.97	102.98	103.09	101.84	103.03	**102.78**	lb/ft^3

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End of Report

TEST REPORT

CLIENT: Cappadocia Natural Stones, Inc.
2967 Michelson Dr. G171
Irvine, CA
United States 92612

Attn: Max Aknar

Test Report No:	654:006640-7	Date:	August 17, 2007

SUBJECT: ASTM C 170-06, Test Method for Compressive Strength of Dimension Stone.

REFERENCE: Letter.

SAMPLE ID: Five (5) stone samples identified by client as **"Red"** were received on 7/23/07 in good condition.

PROCEDURE: The material was tested for Compressive Strength in accordance with ASTM C 170-06. No revisions to this report will be allowed 90 days after the report date.

RESULTS: See test data and results on the following page.

TEST DATE: 8/8/07

CERTIFICATION: The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.

SIGNED FOR AND ON BEHALF OF SGS U.S. TESTING COMPANY INC.

John C. Blair
Hydro Mechanical Dept. Lead Technician

S. Scott Parkhurst
Hydro Mechanical Dept. Manager

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Test Procedure and Results

TEST RESULTS:

ASTM C 170 – Compressive Strength

Sample ID: Red

Condition: Dry
Rift Location: N/A*

Specimen	Width in.	Length in.	Ultimate Load,lbs	Compressive Strength,psi	
1	1.9690	1.9700	26687	6880	
2	2.0135	2.0025	24599	6101	
3	1.9690	1.9765	24365	6261	
4	2.0150	2.0195	21652	5321	
5	1.9955	2.0075	21741	5427	
Average (Psi)	-	-	-	**5998**	Psi
Average (MPa)	-	-	-	**41.35**	MPa

*Rift direction not marked on samples

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End of Report