

TECHNICAL REPORT



Date: December 10, 2010

File: VI10-1883-00

To: K2 Stone Quarries
930 Maughan Road
Nanaimo, BC V9X 1J2

Attention: Mr. Rob Broekhuizen

PROJECT: K2 Stone, Montana Stone Testing

SUBJECT: Resistance of Rock to Freezing and Thawing
(CRD-C 144)

Product Tested: Autumn Gold

Source: N/A

Sampled by: Client

Date Received: November 5, 2010

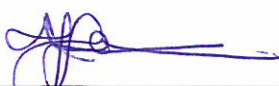
Date Tested: November 11 to December 9, 2010


Sample ID	Sample Dimensions			Area (mm ²)	Initial Mass (g)	Final Mass (g)	Mass Loss (g)	Mass Loss (%)
	Height (mm)	Length (mm)	Thickness (mm)					
1	233.9	307.4	50.0	71900.9	8870.0	8868.8	1.2	0.01
2	229.0	308.0	49.0	70532.0	8641.0	8640.3	0.7	0.01
3	218.2	287.1	48.2	62645.2	7160.0	7159.6	0.4	0.01
4	219.8	289.9	48.1	63720.0	8049.0	8047.2	1.8	0.02
							Average	0.01

Remarks: Stone samples were tested for 20 cycles.
As received samples do not meet minimum specified test sizes according to CRD-C 144 when tested.

LEVELTON CONSULTANTS LTD.



Per: 
Arnold Palmero, ASCT

Reviewed By: 
Norman Chang, CTech

Notice: The test data given herein pertain to the samples provided, and may not be applicable to material from other production zones. Reporting of these data constitutes a testing service. Interpretation of the data given here may be provided upon request.

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PROJECT: K2 Stone, Montana Stone Testing

SUBJECT: Resistance of Rock to Freezing and Thawing
(CRD-C 144)

Product

Tested: Autumn Flame

Source: N/A

Sampled by: Client

Date

Received November 5, 2010


Date Tested: November 11 to December 9, 2010

Sample ID	Sample Dimensions			Area mm ²	Initial Mass g	Final Mass g	Mass Loss g	Mass Loss %
	Height mm	Length mm	Thickness mm					
1	176.6	280.0	50.5	49448.0	6269.0	6267.6	1.4	0.02
2	181.4	278.1	49.3	50447.3	6129.0	6126.2	2.8	0.05
3	146.1	257.0	50.0	37547.7	4790.0	4788.9	1.1	0.02
							Average	0.03

Remarks: Stone samples were tested for 20 cycles.
As received samples do not meet minimum specified test sizes according to
CRD-C 144 when tested.

LEVELTON CONSULTANTS LTD.



Per: 
Arnold Palmero, AScT

Reviewed By: 
Norman Chang, CTech

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Attention: Mr. Rob Broekhuizen

PROJECT: K2 Stone, Montana Stone Testing

SUBJECT: Resistance of Rock to Freezing and Thawing
(CRD-C 144)

Product Tested: Elk Ridge

Source: N/A

Sampled by: Client

Date Received: November 5, 2010

Date Tested: November 11 to December 9, 2010

Sample ID	Sample Dimensions			Area (mm ²)	Initial Mass (g)	Final Mass (g)	Mass Loss (g)	Mass Loss (%)
	Height (mm)	Length (mm)	Thickness (mm)					
1	196.0	273.5	46.0	53606.0	6571.0	6570.6	0.4	0.01
2	217.3	271.0	46.2	58888.3	7321.0	7320.4	0.6	0.01
3	212.1	268.0	46.8	56842.8	6932.0	6931.6	0.4	0.01
							Average	0.01

Remarks: Stone samples were tested for 20 cycles.
As received samples do not meet minimum specified test sizes according to CRD-C 144 when tested.

LEVELTON CONSULTANTS LTD.



Per: 
Arnold Palmero, ASCT

Reviewed By: 
Norman Chang, CTech

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