

Primary Name **NORTHERN CREAM, MINNESOTA STONE, VEINE CUT**

Type of Stone Limestone (Dolomite*)
* (As defined by ASTM C-119)

Country of Origin United States of America

Quarry Location Lime Township, Blue Earth County, Minnesota

Quarry Number 2100772

Geological Formation Ordovician

Color Range (Bf-C/L) Buff-Cream or Light

Description Characterized by random sized and dispersed geodes

Recommended Usage: Exterior X Interior X

TECHNICAL INFORMATION	VALUE		ASTM** Test Method
	English	Metric	
Absorption by weight, %	5.2	5.2	C97
Density, lbs/ft ³ , (kg/m ³)	148.51	2,378.9	C97
Compressive strength, psi, (MPa)	7,725.	53.28	C170
Abrasion resistance, hardness	12.8	No Value Established	C241
Flexural strength, psi, (MPa)	1,270.	8.76	C880

MIA Classification for Soundness (Marble Only)

Other Trade Names _____

Color plate and information supplied by: **Vetter Stone Company**
Kasota, Minnesota

NOTE: Although every effort has been made to depict an accurate representation of the sample, some variations may be present due to the nature of the printing process.
 Technical details provide a frame of reference only. Because stone is a product of nature, testing to determine specific physical qualities should be repeated for each major project.

Control Number 264

**American Society for Testing and Materials; standards developed by Committee C18