Marvin Order Management Performance Summary Report

Date / Time: 6/25/2015 9:50 AM **Job/Project Name:** Isaacs, Henry / Isaacs - Carriage House **Sales Rep:** DAVE THIBEAU
PK Version: 0002.02.01 **Quote/Order Number:** 6AH1AYS **Organization Name:** ELDREDGE LUMBER & HARDWARE

Line	Mark Unit	Unit ID	Brand	Product	ENERGY STAR	ENERGY STAR Most Efficient	U-Factor	SHGC	VLT	CR	CPD Number	ENERGY STAR Canada	ENERGY STAR Most Efficient Canada	Canada Energy Rating	Metric U-Factor
1	WUDH - CUSTOM	A1	Marvin	Wood Ultimate Double Hung	N		0.29	0.43	0.49	56	MAR-N-68-03638-00001	1, 2		29.00	1.65

Glossary

Certified Product Directory (CPD)Number - a unique number used by the NFRC to organize product listing of certified products.
Condensation Resistance (CR): Measures the ability of a product to resist the formation of condensation on the interior surface of that product. The higher the CR rating the better it resists forming condensation.

ENERGY STAR is a program of the U.S. Environmental Protection Agency designed to recognize products that meet strict energy efficiency guidelines. Learn more about ENERGY STAR.

Solar Heat Gain Coefficient (SHGC) measures how well a product blocks heat from the sun. In warm climates, the lower the number, the better. Here you want to keep heat out by choosing windows that reflect solar radiation. Less heat coming into the home means lower air-conditioning costs and a reduced carbon footprint. In cold regions, your windows can also help you take advantage of solar radiation, which is free heat that eases the workload of your furnace or other energy-powered heat source. A higher solar heat gain coefficient means a window will allow more heat to pass through.

U-Factor: (Btu/hr.-sq. ft. - *F.) A measurement of the amount of heat flow through a product. The lower the U-factor, the greater the resistance to heat flow and better its insulating value.

The National Fenestration Rating Council (NFRC) has developed and operates a uniform national rating system for the energy performance of fenestration products, including windows and doors. For additional information regarding this rating system, see www.nfrc.org/WindowRatings.

NFRC energy ratings and values may vary depending on the exact configuration of glass thickness used on the unit. This data may change over time due to ongoing product changes or updated test results or requirements.