Fart WM. LOGAN, on another occasion, remarks of the Slates of the Melbourne Slate Co.'s (formly Walton's) Quarry:---" Within the last two years considerable quantities of these Slates have been brought into the Canadian Market where they are likely to replace to a great extent, the metal roofing hitherto so commonly employed. The Slate is bluish-purple in color, fine grained, and splits with facility into thin plates, which have the smoothness and strength required for good roofing Slates, and will compare favourably with the best from other countries This Slate is entirely free from carbonate of lime, and does not appear to be affected by the action of the weather."

In addition to the foregoing, it may not be improper to add that Mr. Walton was awarded an Exhibition Medal for the excellence of his slates, forwarded to the International Exhibition at London in 1862, by Sir Wm. Logan.

G. W. REED, ESQ., an experienced Slate Merchant of Montreal, says of these Slates :---'I have used for several years, the Slate from Mr. Walton's Quarries in Melbourne. The color of these Slates, which is a dark blue, is of a very pleasing hue, and is remarkably uniform; their cleaveage is perfect, as the grain is very distinct, they punch perfectly without scalp, they are a strong Slate, especially with the grain, and are free from deletorious ingredients, such as iron, lime &c.; they will not be liable to tarnish or decay, and are of such a quality as to render the importation of foreign Slate altogether unnecessary."

Similar statements of Slaters who have had large experience in laying Slates produced at different Quarics, at home and abroad, might be added to any desirable extent, to prove the character of our slate, if it were necessary.

Size of State.	No. in a Square.	Size of Slate.	No. in a Square.	Size of State.	No. in a Square.
$\begin{array}{c} 24 \times !4 \\ 24 \times !2 \\ 22 \times + \\ 22 \times !1 \\ 20 \times 11 \\ 20 \times 10 \end{array}$	98 114 (26 138 154 169	$     18 \times 10 \\     18 \times 9 \\     16 \times 10 \\     16 \times 9 \\     16 \times 8 \\     14 \times 10 $	192 213 222 246 277 262	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	291 327 374 400 457 533

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