## USEFUL HINTS.

Iron bolts exposed to water in the bridges over the Thames, have, in twentyfive years, been eaten away one-half.

Celluloid in solution is now being extensively used as a lacquer for all kinds of fine metal works and as a wood varnish, with results that are said to be superior to the old methods.

The best sand for concrete is that with angular, coarse grains of uneven size. The more uneven the sizes, the less the voids, and the coarser the grains, the less quantity of cement required to cover the surface.

TO CLEAN STONE.—Powder some lime and mix with a strong solution of potash, so as to form a thinnish paste. Apply this to stone and allow it to remain on for two or three days, then wash it off and repeat the application if necessary. This will free marble from stains, and, if persisted in, will no doubt do the same with

freestone. Keep the potash solution in a bottle, and mix fresh paste each time it is wanted.

A noiseless stone pavement is thus described by Mr. Donald Nicoll, the inventor, in a lecture before the Inventors' Institute: "Blocks of granite five inchés by three inches are wrapped, except on the upper surface, with waste fibre and elastic bituminous compound, and the whole brought together in a homogeneous condition (by a powerful lever) while resting on a continuous pad formed by the same substance."

It is claimed that there is "comparatively neither noise, mud nor rust; and last, but not least, great economy."

To multiply a drawing, let a sheet of paper float for two minutes on a warm solution of six grams gelatine and three grams bichromate of pottassium in six cubic inches of water; dry it, float it again, but this time so that the side which was up the first time is under now; in this way a uniform coat will be obtained. The bichromate may be omitted from the solution; and before using, the paper may be floated in a solution of three parts bichromate to 100 parts water. The drying must be done in the dark. The dry paper is then exposed to the light under the drawing in the copying frame in the usual way, and afterwards placed in a dilute solution of alum in water. When the greater part of the bichromate has dissolved, place the picture on a glass or zinc plate, dry it with blotting paper, and with a soft roller ink it with lithographic ink. The drawing will appear white on the black ground. When this is finished

wash again in water till the drawing has lost its yellow tinge. Such a print will yield forty or fifty good copies in a copying press, if the inking up has been done with lithographic printing ink.

## Prices of Building Materials.

LUMBER.

CAR OR CARGO LOTS.

CAR OR CURGO TOTAL				
134 and thicker clear picks, Am. ins	\$30	000	£33	ᅇ
134 and thicker, three uppers, Am ins.				လ
136 and thicker, pickings, Am ins			27	00
1 x to and 12 dressing and better	18	00		00
x to and 12 mill run	13	œ	14	00
1 x to and 12 dressing	14	00	16	00
1 x 10 and 12 common	12	00	13	00
t x to and 12 spruce culls	10	00	11	00
1 x 10 and 12 maple culls			9	$\infty$
1 inch clear and picks	28	$\infty$	30	$\infty$
i inch dressing and better	18	$\infty$	20	$\infty$
t inch siding, mill run	*4	00	16	00
t inch siding, common		∞		0)
s inch siding, ship culls	\$10	00	\$11	60
t inch siding, mill culls		00		00
Cull scantling	8	00		00
134 and thicker cutting up plank	22	oo	25	00
1 inch strips, 4 in, to 8 in, will run	14	oo	15	00
1 inch strips, common	11	00	12	$\infty$
tk inch flooring	14	00	15	00
134 inch flooring	14	೭೦	16	00
XXX shingles, sawn			₫ 2	
terrer similared sommittee to the contract of	-	•	~ -	"

1924 Notre Game Street, Montreal. October 4º 1590

& H. Mortiner rig.
But Vanadian architect & Builder.
and Contract Record

Dear Six.

I have to inform you, that, the following resolution was unanimously adopted, at the First annual meeting of the Province of Quebec Georgiations of Orchitecto held in Montreal on 10th 11th inot!:

Moved by

M. Frezult:

In Frezult:

Seconded by:

1. P. Dimles:

Canadian Contract Record afford we a direct communication with the contractor. Resolved: That we please our sufferent to it by using its columns when calling for tender forces buly

(6. Chift

Prosecti	1
XX shingles, sawn 1 30 Heavy Eastlake galvanized steel shin-	1 35
gles, per square	5 75
Light Eastlake galvanized steel shin- gles, per square	1 25
per eq	4 00
per square	3 75
shingles per sq	6 25
rles, per sq	4 50
East'ake painted steel siding, per sq.	7 CO 3 50
Manitoba galvanized, steel siding, per	
Heavy Manitoba painted steel siding	4 75 3 50
Lig t Manitoba painted steel siding	3 25
Heavy sheet steel pressed brick	3 50
Light sheet steel pressed brick	3 25
Painted crimped steel, siding or ceiling	3 50
Price of Copper shingles according to weight.	
Corrugated Iron, galvanized, 25 W.G., per lb	
per lb	5 cts.
Conugated from painted, 20 W. G.,	51/
Corrugated Iron, painted, 28 W. G.,	4 00
Broad Rib Roofing, galvanized, per	3 50
square	5 50
Broad Rib Rocfing, painted Westlake shingles, steel, galvanized,	4 00
per square	5 00
Westlake shingles, steel, painted	3 50
Standard shingles, "Walter's patent," galvanized, per square	5 50
Staddard shingles, "Walter's patent,"	• •
painted	4 00
Northwestern steel siding, patented,	
per square	3 50
Metallic Finish Brick, per square	3 25
Metallic Finish Clapboard, per square	3 50

YARD QUOTATIONS. Mill cull boards and scantling		
Chinning cull bookle normiccures		10 00
11 11 11 11 18	1 00	14 00 12 00 13 00
Scantling and loist, up to 16 ft	3 00	14 00 14 00
., ., ., ., ., ., ., ., ., ., ., ., ., .		15 00 17 00
4 4 22 R		19 00 21 00
0 0 26 ft 11 12 28 ft		23 00 25 00
20 Ŭ······		87 00
" " 32 ft " " 34 ft		27 00 29 50 31 00
.,		31 00
11 H 40 10 44 ft		33 00 36 00
ii ii board,	15 00 18 00	22 OO
Cedar for block paving, per cord Cedar for Kerbing, 4 x 14, per M		5 00
136 inch flooring rough, B. M	18 00 18 00	31 00
undressed, B. M	25 00 18 00	28 00 19 00
" dressed	18 ∞	33 UO
Bended sheeting, dressed	12 00	15 00 35 00
Beaded sheeting, dressed	2 65	12 00
Sawa laib	2 00	2 75 2 20
	30 00 15 00	40 00 45 00
Basswood, No. 1 and 2	15 00 18 00 70 00	30 OO
White ash, No. 1 and 2	25 00	70 00 25 00
Basswood, No. 1 and 2 Cherry, No. 1 and 2 White ash, No. 1 and 2 Black ash, No. 1 and 2 Dressing stocks.	20 00 16 00	30 00
Picks, American inspection		40 00
Three uppers, American inspection BRICK-3 M		50 00
Common Walling		\$7 50
Good Facing	8 50	9 00
Pressed Brick:		, <b>,</b>
Plain brick, f. o. b. at Milton, per M	:	\$18 ∞
" 2nd quality, per M		14 00
Hard Building		8 ∞
Moulded and Ornamental, per 100 Roof Tiles	\$3 to	10 00
	M	18 00
First quality, f.o.b. at Campbellville, per		14 00
ard " " " " " " " " " " " " " " " " " " "		41 00 8 00
Ornamental, per 100	\$3 to	co or
Tiles	••	24 00
Common Rubble, Per Torse, delivered	ļ	14 00
Large flat " " Cubic Foot		18 00
State: Roofing (V square).		
red		18 00
untading green		9∞
untading green black slate Terra Cotta Tile, per sq		900
untading green black slate		9∞
untading green black slate Terra Cotta Tile, per sq Ornamental Black Slate Roofing		9 00 9 00 7 50 25 00
untading green		9 00 9 00 7 50 25 00
untading green black slate Terra Cotta Tile, per sq Ornamental Black Slate Roofing Sand: Per Load of 1½ Cubic Yards PAINTS. (In oil, \$\partial B.)	•	9 00 9 00 7 50 25 00 8 00
untading green black slate Terra Cotta Tile, per sq Ornamental Black Slate Roofing Sand: Per Load of 1½ Cubic Yards PAINTS. (In oil, \$\partial B.)	•	9 00 9 00 7 50 25 00 8 00
" untading green. " black slate. "Terra Cotta Tile, per sq		9 00 9 00 7 50 25 00 8 00 1 5 6 50 7 50 6 56
" untading green. " black slate. " black slate. " black slate. " black slate Roofing. " black slate Roofing. " Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian.	6 25 65 55 1 66 90	9 00 9 00 7 50 25 00 8 00 1 5 6 50 7 59 6 56 1 75 1 75
" untading green. " black slate. " black slate. " black slate. " black slate Roofing. " black slate Roofing. " Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian.	6 29 6% 5% 1 60 90	9 00 9 00 7 50 25 00 8 00 1 5 6 50 7 50 6 50 1 75
" untading green. " black slate. " black slate. " black slate. " black slate Roofing. " black slate Roofing. " Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian.	6 29 6% 5% 1 60 90	9 00 9 00 7 50 25 00 8 00 1 3 6 50 1 7 50 1 6 36 1 7 50 1 7 50 1 7 50 1 7 50 1 7 50 1 7 50 2
" untading green." black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " vernillion. " Indian. Eng. Yellow ochre. Yellow chroine.  Green, chroine.	6 2:66 5:76 5:76 5:77 7:5	9 00 9 00 7 50 24 00 8 00 1 5 6 50 7 50 1 65 1 75 1 00 1 75 1 00 1 10 1 10
" untading green." black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " vernillion. " Indian. Eng. Yellow ochre. Yellow chroine.  Green, chroine.	6 25 6% 5% 20 20 3 10 3 7 25	9 00 9 00 7 50 25 00 8 00 1 5 6 50 1 75 1 00 1 20 1 20 1 20
" untading green." black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " vernillion. " Indian. Eng. Yellow ochre. Yellow chroine.  Green, chroine.	6 25 6 5 5 6 7 9 0 10 5 15 15 15 15 15 15 15 15 15 15 15 15 1	9 00 9 00 7 50 25 00 8 00 7 59 7 65 1 7 50 1 7 50 1 12 1 12 1 12 1 12 1 12 1 12 1 12 1 1
" untading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " venetian " lndian. Eng. Yellow ochre. Yellow ochre. Yellow chroine. Green, chroine.  Green, chroine.  Black, lamp. Blue, ultramarine Oil, linseed, 1aw (½ Imp. gallon). " refined. " refined.	6 6/2/2 5/2 5	9 00 9 00 7 50 25 00 8 00 1 7 50 1 7
" untading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " venetian " lndian. Eng. Yellow ochre. Yellow ochre. Yellow chroine. Green, chroine.  Green, chroine.  Black, lamp. Blue, ultramarine Oil, linseed, 1aw (½ Imp. gallon). " refined. " refined.	6 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 00 9 00 7 50 25 00 8 00 1 7 50 1 7
" untading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, 8 lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " vernillion. " Indian. Eng. Yellow ochre. Yellow ochre. " Parix.  Black, lamp. Blue, ultramarine Oil, linseed, raw (½ Imp. gallon). " boiled " refined, Putty. Whiting dry. Paris white Eng., dry.	6 2 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9 00 9 00 7 50 25 00 8 00 1 7 50 1 7
" untading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Natid:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, % lb.)  White lead, Can.  " zinc. Can.  Red lead, Eng. " venetian " venetian " venetian " lndian. Eng.  Yellow ochre  Yellow ochre  Yellow ochrone.  Green, chronne.  Green, chronne.  " Paris.  Black, lamp  Bluc, ultramarine.  Oil, linseed, 1aw (& Imp. gallon). " tefined.  Putty.  Whiting, dry.  Paris white Eng., dry  Litharge, Am., Sienna, burnt.	6 24 65% 5% 5% 50 10 10 10 10 10 10 10 10 10 10 10 10 10	9 00 9 00 7 50 25 00 8 00 1 5 7 50 1 7 50 1 120 1 120 1 121 1 1 1 1
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Natud:  Per Load of 1½ Cubic Yards.  **PAINTS.** (Inoil, % lb.)  White lead, Can.  " zinc, Can. Red lead, Eng. " venetian " vernillion. " Indian. Eng. Yellow ochre Yellow ochre Yellow chroine.  Green, chroine.  Green, chroine.  " Paris.  Black, lamp  Black, lamp  Blue, ultramarine. Oil, linseed, iaw (½ Imp. gallon). " boiled " refined, Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt. Umber, "	6 20 6 5 5 5 5 6 5 7 7 5 5 5 7 7 5 5 5 6 8 7 7 7 8 5 7 6 6 8 7 7 5 6 8 6 8 6 8 6 9 6 9 6 9 6 9 6 9 6 9 6 9	9 00 9 00 7 50 25 00 8 00 1 5 7 50 1 7 50 1 120 1 120 1 121 1 1 1 1
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Naud:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, \$\vartheta\$ lb.)  White lead, Can.  " zinc, Can. Red lead, Eng. " venetian " venetian " venetian " venetian " venetian " ladian, Eng.  Yellow ochre  Yellow chroine.  Green, chroine.  " Paris.  Black, lamp. Blue, ultramarine. Oil, linseed, raw (rt. Imp. gallon). " " boiled " refined,  Putty. Whiting, dry.  Paris white Eng., dry  Litharge, Am., Sienna, bunt. Umber, " **CEMENT, LIME, etc.	6 20 6 5 5 5 5 6 5 7 7 5 5 5 7 7 5 5 5 6 8 7 7 7 8 5 7 6 6 8 7 7 5 6 8 6 8 6 8 6 9 6 9 6 9 6 9 6 9 6 9 6 9	9 00 9 00 7 50 25 00 8 00 1 3 6 50 7 7 50 1 7 50 1 175 1 100 1 100 1 100 2 100
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Naud:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, % lb.)  White lead, Can.  " zinc, Can.  Red lead, Eng. " venetian " venetian " venetian " venetian " ladian, Eng.  Yellow ochre  Yellow ochre  Yellow chroine.  Green, chroine.  " Paris.  Black, lamp.  Bluc, ultramarine. Oil, linseed, taw (rt. Imp. gallon). " " refined,  Putty. Whiting, dry.  Paris white Eng., dry  Litharge, Am., Sienna, burnt.  Umber,  *** ***CEMENT, LIME, etc.  Lime, Per Barrel of 2 bushels, Grey.	6 20 6 5 5 5 5 6 5 7 7 5 5 5 7 7 5 5 5 6 8 7 7 7 8 5 7 6 6 8 7 7 5 6 8 6 8 6 8 6 9 6 9 6 9 6 9 6 9 6 9 6 9	9 00 9 00 7 50 2 8 00 1 5 6 50 1 7 50 1 7 50 1 7 50 1 10 1 12 1 12 1 25 1 25 1 25 1 25 1 25 1 25
" untading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, \$\vert ib.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " venetian " venetian " ladian, Eng.  Yellow ochre Yellow chroine.  Green, chroine.  Green, chroine.  " Paris.  Black, lamp. Blue, ultramarine. Oil, linseed, 1aw (\$\vert \text{Imp. gallon}\$). " boiled " refined, Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt. Umber, " CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " White	6 2/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5	9 00 9 00 7 50 2 8 00 1 5 6 50 1 7 50 1 7 50 1 12 1 12 1 12 1 12 1 12 1 12 1 12 1 1
" untading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, \$\vert ib.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " venetian " venetian " ladian, Eng.  Yellow ochre Yellow chroine.  Green, chroine.  Green, chroine.  " Paris.  Black, lamp. Blue, ultramarine. Oil, linseed, 1aw (\$\vert \text{Imp. gallon}\$). " boiled " refined, Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt. Umber, " CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " White	6 2/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5	9 00 9 00 7 50 2 8 00 1 5 6 50 1 7 50 1 7 50 1 1 7 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, 0 lb.)  White lead, Can.  " venetian " ladian, Eng.  Yellow ochre.  Yellow ochre.  Yellow chroine.  Green, chroine.  " Paris.  Black, lamp.  Bluc, ultramarine. Oil, linseed, raw (re Imp. gallon). " boiled " " refined, " " thorided " " trefined, " " thorided " " trefined, " " thorided " " the control of the control	6 2/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5/4 5	9 00 9 00 7 50 2 8 00 1 5 6 50 1 7 50 1 7 50 1 1 7 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, 0 lb.)  White lead, Can.  " venetian " ladian, Eng.  Yellow ochre.  Yellow ochre.  Yellow chroine.  Green, chroine.  " Paris.  Black, lamp.  Bluc, ultramarine. Oil, linseed, raw (re Imp. gallon). " boiled " " refined, " " thorided " " trefined, " " thorided " " trefined, " " thorided " " the control of the control	6 2/4 5/4 5/4 5/4 5/4 5/4 6/5 7 7 8/4 7 5 90 6/4 6/5 8/4 6/5 8/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6	9 00 9 00 7 50 2 8 00 1 5 6 50 1 7 59 1 10 2 17 1 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10
" untading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, \$\vert ib.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian " venetian " venetian " venetian " ladian, Eng.  Yellow ochre Yellow chroine.  Green, chroine.  Green, chroine.  " Paris.  Black, lamp. Blue, ultramarine. Oil, linseed, 1aw (\$\vert \text{Imp. gallon}\$). " boiled " refined, Putty. Whiting, dry. Paris white Eng., dry Litharge, Am., Sienna, burnt. Umber, " CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " White	6 2/4 5/4 5/4 5/4 5/4 5/4 6/5 7 7 8/4 7 5 90 6/4 6/5 8/4 6/5 8/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6	9 00 9 00 7 50 2 8 00 1 5 6 50 1 7 50 1 7 50 1 1 7 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Naud:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, % lb.)  White lead, Can.  " zinc, Can. Red lead, Eng. " venetian " lndian, Eng.  Yellow chre.  Yellow chrone.  Green, chrone.  " Paris.  Black, lamp. Blue, ultramarine. Oil, linsted, raw (rt. Imp. gallon). " " boiled " refined,  Putty. Whiting dry.  Paris white Eng., dry Litharge, Am. Sienna, burnt. Umber,  ***CEMENT, LIME, etc. Lime, Per Barrel of 2 bushels, Grey. " " " White Plaster, Calcined, New Brunswick " Nova Scotia.  Hait, Plasterer, per bag. Cement, Portland, per bbl. " Thorold, " Queenstoon, " Napanec, " " Napanec, " " Hall, "	6 2/4 5/4 5/4 5/4 5/4 5/4 6/5 7 7 8/4 7 5 90 6/4 6/5 8/4 6/5 8/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6/4 6	9 00 9 00 9 00 9 00 9 00 9 00 9 00 9 0
" unitading green." " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards  **PAINTS.* (In oil, v. lb.)  White lead, Can  Red lead, Eng  " venetian " ladian. Eng.  Yellow ochre  Yellow ochre  Yellow ochre  Yellow chroune.  Green, chronne  " Paris " Paris " Black, lamp  Black, lamp  Black, lamp  Blue, ultramarine.  Oil, linseed, 1aw (1½ Imp. gallon).  " boiled " " refined, "  Putty  Whiting, dry  Paris white Eng., dry  Litharge, Am  Sienna, burnt  Umber, " " White  Plaster, Calcined, New Brunswick  " " Nova Scotia  Hair, Plasterers, per bag  Cement, Portland, per bbl  " Thorold, " " " Napanec, " " Hull, "  **Natare.*  **HARD FARE.*	6 2: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6:	9 00 9 00 7 50 2 8 00 1 5 7 59 1 7 59
" unitading green." " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards  **PAINTS.* (In oil, v. lb.)  White lead, Can  Red lead, Eng  " venetian " ladian. Eng.  Yellow ochre  Yellow ochre  Yellow ochre  Yellow chroune.  Green, chronne  " Paris " Paris " Black, lamp  Black, lamp  Black, lamp  Blue, ultramarine.  Oil, linseed, 1aw (1½ Imp. gallon).  " boiled " " refined, "  Putty  Whiting, dry  Paris white Eng., dry  Litharge, Am  Sienna, burnt  Umber, " " White  Plaster, Calcined, New Brunswick  " " Nova Scotia  Hair, Plasterers, per bag  Cement, Portland, per bbl  " Thorold, " " " Napanec, " " Hull, "  **Natare.*  **HARD FARE.*	6 2: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6:	9 00 9 00 7 50 7 50 8 8 8 1 5 6 50 1 7 50 1 12 1 12 1 12 1 12 1 12 1 12 1 12 1
" unitading green." " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards  **PAINTS.* (In oil, v. lb.)  White lead, Can  Red lead, Eng  " venetian " ladian. Eng.  Yellow ochre  Yellow ochre  Yellow ochre  Yellow chroune.  Green, chronne  " Paris " Paris " Black, lamp  Black, lamp  Black, lamp  Blue, ultramarine.  Oil, linseed, 1aw (1½ Imp. gallon).  " boiled " " refined, "  Putty  Whiting, dry  Paris white Eng., dry  Litharge, Am  Sienna, burnt  Umber, " " White  Plaster, Calcined, New Brunswick  " " Nova Scotia  Hair, Plasterers, per bag  Cement, Portland, per bbl  " Thorold, " " " Napanec, " " Hull, "  **Natare.*  **HARD FARE.*	6 2: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6:	9 00 9 00 9 00 9 00 9 00 9 00 9 00 9 0
" unitading green." " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Nand:  Per Load of 1½ Cubic Yards  **PAINTS.* (In oil, v. lb.)  White lead, Can  Red lead, Eng  " venetian " ladian. Eng.  Yellow ochre  Yellow ochre  Yellow ochre  Yellow chroune.  Green, chronne  " Paris " Paris " Black, lamp  Black, lamp  Black, lamp  Blue, ultramarine.  Oil, linseed, 1aw (1½ Imp. gallon).  " boiled " " refined, "  Putty  Whiting, dry  Paris white Eng., dry  Litharge, Am  Sienna, burnt  Umber, " " White  Plaster, Calcined, New Brunswick  " " Nova Scotia  Hair, Plasterers, per bag  Cement, Portland, per bbl  " Thorold, " " " Napanec, " " Hull, "  **Natare.*  **HARD FARE.*	6 2: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6: 6 6:	9 00 9 50 07
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Naud:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, 8 lb.)  White lead, Can.  " venetian " ladian. Eng.  Yellow ochre  Yellow ochre  Yellow chroine.  Green, chroine.  " Paris.  Black, lamp.  Blue, ultramarine. Oil, linseed, 1aw (1½ Imp. gallon). " " refined, " " refined, " " " " " " " " " " " " " " " " " " "	6 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 00 9 50 7 50 9 50 7 50 9 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
" initiating green." black state.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Natud:  Per Load of 1½ Cubic Yards.  **PAINTS.** (In oil, 70 lb.)  White lead, Can.  " venetian " venilion.  " Indian. Eng.  Yellow ochre  Yellow ochre  Yellow chroine.  Green, chroine.  " Paris.  Black, lamp.  Bluc, ultramarine.  Oil, linseed, 1aw (1½ Imp. gallon).  " " boiled " " refined.  Putty.  Whiting, dry.  Paris white Eng., dry.  Litharge, Am.,  Sienna, burnt.  Umber. " **CEMENT, LIME, etc.  Lime, Per Bartel of 2 bushels, Grey.  " " White  Plaster, Calcined, New Brunswick  " " Nova Scotia.  Hair, Plasterer; per bag.  Cement, Portland, per bhl.  " Queenston, " " White  " Queenston, " " Napanee, " " Hull, "  " " Napanee, " " " Hull, "  " " 1½ to 1½ inch, per keg.  " " 1½ to 1½ inch, per keg.  " " 2 to 2½ inch, " "  " " " 2 to 2½ inch, " "  " " 2 to 2½ inch, " "  " " 2 to 2½ inch, " "  " " " 2 to 2½ inch, " "  " " " 2 to 2½ inch, " "	6 6 1/2 6 6 6 1/2 6 6 6 1/2 6 6 6 1/2 6 6 6 1/2 6 6 1/2 7 8 1/2 7 8 1/2	9 00 9 50 9 50 9 50 9 50 9 50 9 50 9 50
" initiating green." " black state.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Natud:  Per Load of 1½ Cubic Yards  **PAINTS.* (In oil, 70 lb.)  White lead, Can  " zinc, Can  Red lead, Eng " venetian " ladian. Eng.  Yellow ochre  Yellow chroune.  Green, chronne  " Paris.  Black, lamp  Black, lamp  Black, lamp  Black, lamp  " refined. " " paris. " boiled " " refined. "  Putty  Whiting, dry  Paris white Eng., dry  Litharge, Am  Sienna, burnt.  Umber. " " White  Plaster, Calcined, New Brunswick " " White  Plaster, Calcined, New Brunswick " " " White  Plaster, Portland, per bbl " " " Nova Scotia  Har, Plasterers, per bag  Cement, Portland, per bbl " " Napanec, " " Hull, "  " " Whare.  Cut Nutla:  American Pattern, 1½ inch, per keg " " 1½ to 1½ inch, per keg " " 1½ to 1½ inch, per keg " " 2½ to 2½ inch, " " " inch, per keg " " " inch and larger  Steel nails toc. per keg " " " inch, per keg	6 6 1/2 6 6 6 1/2 6 6 6 1/2 6 6 6 1/2 6 6 6 1/2 6 6 1/2 7 8 1/2 7 8 1/2	9 00 9 50 00
" unitading green. " black slate.  Terra Cotta Tile, per sq. Ornamental Black Slate Roofing.  Naud:  Per Load of 1½ Cubic Yards.  **PAINTS.* (In oil, 8 lb.)  White lead, Can.  " venetian " ladian. Eng.  Yellow ochre  Yellow ochre  Yellow chroine.  Green, chroine.  " Paris.  Black, lamp.  Blue, ultramarine. Oil, linseed, 1aw (1½ Imp. gallon). " " refined, " " refined, " " " " " " " " " " " " " " " " " " "	6 2% 5 % 5 % 5 % 5 % 6 8 7 2 7 2 5 1 5 8 % 7 2 7 5 6 6 % 6 8 8 %	9 00 9 50 9 50 9 50 9 50 9 50 9 50 9 50