staircase and ornamental galle work, for the interior woodwork and hardware, and for the painting, hardwood finishing, glazing, etc., renuired for new Parliament and Departmental Buildings.-Plans have been prepared by Mr. J. A. Fowler, architect, for a residence in Parkdale for Mr. Kinnear,-The city council has accepted the proposition of Messrs. Marchment & Co. to build a crematory on the Island for the destruction of refuse and night soil.-Mr. W. R. Gregg. architect, is preparing plans for a block of stores on Spadina avenue for Mr. Wantess .- The City Enginee will receive tenders until the 20th inst., for scraping and painting the Huntley street and Glen road bridges.-Mr. Geo. M. Miller has prepared plans for a hotel for Mrs. Devaney, corner Bathurst and Bloor streets.-The Property Committe has recommended that a site be purchased on Pape avenue for the erection of a new fire station.-Messrs. Post & Holmes, architects, of this city, have prepared plans for an Episcopal Church at Muskegon, Mich. - Tenders are wanted for carpenter work of four houses. Plans at 141 Yorkville avenue. - On the 16th inst. the citizens sanctioned the by-law to expend the sum of \$300,000 on the improvement of the Esplanade, including the erection of a large Union Station.-Royce avenue, St. Mark's Ward, is to be opened out to a width of 65 feet .- The following building permits have been granted: W. S. Thompson, additional 3rd storey of brick and mansard roof, 914 Adelaide St. e., cost \$10,000; Edgar A. Wills, det. 2-storey residence, cor, Gwynne and Collier Sts., cost \$4,200; Edgar, Williams & Edgar, three att. 2-storey bk. dwellings, c. side Lippincott St., between Nassau and Oxford Sts., cost \$3,600; Wm. Luke, 2-storey and attic bk. dwelling, w. side Dowling Ave., n. of King St., cost \$4,000 ( Ino Brickley, det. 2-storey and attic bk, store and dwelling, and 1-storey and mansard bk, stable, n. w. cor. Ossington, Ave. and Hepbourne Sts., cost \$7,000; Temperance League Coffee House Co., 3-storey bk. coffee house, s.w. cor. Elm and Tentuley Sts., cost \$19,000; Ferguson Bros., five att. 2-storey b. f. dwellings, w. side Bolton Ave., next to fire hall, cost \$7,000; W. R. Clarke, to bk. case 61 and 63 Hazelton Ave., and stone foundations under same, cost \$2,800. J. Baker, four att. 2.storey bk, stores, e. side Dundas St., nr. Arthur St., cost \$12,800; Wm. Totton, pr. s.d. 2-storey and attic bk. dwellings, n. side Harvard Ave., nr. west end, cost \$6,000.

## CONTRACTS AWARDED.

LISTOWEL, ONT .- The contract for the erection of the new furniture factory has been awarded to Mr. J. Large, of this town. Mr. Large's tender was \$8,000.

TORONTO, ONT.-The Board of Works has awarded contracts for cedar block pavements on Kensington avenue to A. J. Brown, for \$1,150. and on Christie street to Robert Grant, for \$6,247.

WATFORD, ONT .- The contract for the heating apparatus for the High School has been awarded to Dodds Bros., at the price of \$270. The furnaces to be supplied are manufactured by Clare Bros. & Co., of Preston, Ont.

KINGSTON, ONT .- Mr. Brooks has been awarded the contract for the carpenter work for the extension to the House of Providence, and Mr. Geo. Newlands the masonry.--Contracts in connection with the improvements to the city buildings have been awarded as follows: Plumbing, Messrs. Nugent & Taylor; painting, S. J. Kelly.

# INFLUENCE OF TITANIC ACID UPON THE FUSIBILITY OF REFRAC-TORY CLAYS.

According to H. Seger, 100 parts of zettlitz kaolin, which contains 98.5 per cent. of pure clay substance, were, on the one hand, thoroughly mixed with 5 or 10 per cent. of silicia acid, and on the other, with an equivale, t quantity of titanic acid. The mass was then shaped into small cones and heated in a crucible in a Deville blast furnace to a temperature between the melting heat of wrought iron and platinum. After heating the zettlitz kaolin was white, almost completely condensed, translucent on the edges, its shape completely preserved and sharp edged with a dull surface. 100 parts of zettlitz kaoline with 5 parts of silicic acid were snow white, somewhat absorbent, translucent on the edges, with a porcelain-like fracture, shape completely preserved, surface dull. 100 parts of zettlitz knoline with 10 parts of silicic acid were snow white, somewhat more absorbent than the preceding, translucent on the edges, almost as dense as porcelain, with a dull surface. The cone of 100 parts of zettlitz kaolin with 6.65 titanic acid was somewhat laterally inclined, the fracture was densely slagged, the surface dull glazed and dark blue grey. The sample of 100 zettlitz kaolin with 13.3 titanic acid appeared completely shrunk together to a dark blue gray drop of enamel. According to this, titanic acid acts as a decided flux already at temperatures at which silicic acid has still a loosening effect, and, hence, in analizing refractory clays more attention than heretofore has to be paid to the presence of titanic acid. Remarkable is the dark gray blue coloration acquired by the samples mixed with titanic acid; it calls to mind the blue gray coloration which many clays acquire by strong burning .- Brickmaker.

# Prices of Building Materials.

LOMBER.

CAR OK CARGO FOLS!				
11% and thicker clear picks, Am. ins 11% and thicker, three uppers, Am ins. 11% and thicker, pickings, Am ins	<b>\$</b> 30	00	€32 37 27	œ
1 x 10 and 12 dressing and better	18	00		
1 x 10 and 12 mill run		00		
1 x to and 12 dressing		<b>∞</b>		
1 x 10 and 12 common		$\infty$		
1 x 10 and 12 spruce culls	10	∞	31	o
1 x 10 and 12 maple culls			9	α
1 inch clear and picks	23	$\infty$	30	α
1 inch dressing and better		00		
r inch siding, mill run		8		
1 inch siding, common		∞		
z inch siding, ship culls	210			œ
1 inch siding, mill culls	8	00	9	$\alpha$
Cull scantling	8	$\infty$	· å	œ
114 and thicker cutting up plank	22	00		
1 inch strips, 4 in. to 8 in. mill 1un		œ		
1 inch strips, common		õ		
rk inch flooring		$\infty$		
tis inch flooring	14	∞	16	ox
XXX shingles, sawn	3	30	€ 2	31
XX shingles, sawn		30		3
• • •		-		•

## Metallic Roofing Co. of Canada:

	Per Sq	nare.
Eastlake steel shingles (galvanized), Eastlake steel shingles (painted)	\$5 25 to	\$5 75
Eastlake steel shingles (painted) Improved Broad Rib Roofing, (gal-	3 75	4 00
vanized)	5 80	5 75
Improved Broad Rib Roofing (painted)	3 50	4 00
North Western steel siding (painted)	3 25	3,0
Manitoba steel siding (painted)	3 25	3 50
Metallic Finished Brick	3 25	3 50
vanized)		6 25
Tower or Mansard shingles (painted)		4 50
Metallic Terra Cotta Tiles		700
Price of Copper shingles according to	weigh	and and
"Hayes" Patent Metallic Lathing acco	rding to	quan-
ity.	-	•
Canada Galimpising & Steel Doo	San Ca	

Corrugated Iron, galvanized, 26 W.C.,	
per lb	5 Çts.
Corrugated Iron, galvanized, 28 W.G.,	5%
Corrugated Iron, painted, 26 W. G.,	
per square	4 00
Corrugated Iron, painted, 28 W. G.,	3 50
Broad Rib Roofing, galvanized, per	
Broad Rib Roofing, painted.	5 50
Broad Rib Roofing, painted	4 00
Westlake shingles, steel, galvanized,	-
per square	5 00
Westlake shingles, steel, painted	3 50
Standard shingles, "Walter's patent,"	3 0-
galvanized, per square	5 50
Standard shingles, "Walter's potent,"	• •
painted	4 00
Northwestern steel siding, patented,	•
per square	3 50
Metallic Finish Brick, per square	
Metallia Finish Clanboard ner annone	3 23
Metallic Finish Clapboard, per square	3 50

YARD QUOTATIONS. Mill cull bosids and scantling	10 00
Chinning cuil hongie manufactore	
Widths  Shipping cull boards, stocks  Hemlock cantling and joist up to 16 ft. 1 ft. 1 ft. 1 ft. 20 11 ft. 20 11 ft. 1	1 00 1
11 11 12 11 12 11 11	00 13 00 3 00 14 00
H H 18 R	14 00
11 12 20 ft 11 12 ft 11 11 25 ft 11 12 25 ft	19 00
11 11 26 R	23 00 25 00
n n 30 ft	27 00 27 00
# # # 34 R	29 50 31 00
# # 38 ft	17 00 19 00 11 00 23 00 25 00 27 00 29 50 31 00 33 00 33 00
Cutting up planks, 1% and thicker, dry 1 board, 1	5 00 26 00 8 00 23 00 5 00
C 'ar for block paving, per cord Ceuar for Kerbing, 4 x 14, per M b, M.	14 00
234 inch flooring, dressed, F. M 2	8 00 31 00
2 14 inch flooring, dressed, F. M 2 14 inch flooring rough, B. M 1 14 inch flooring rough, B. M 1 15 inch flooring rough, B. M 1 2 inch flooring rough, B. M 1 2 inch flooring rough, B. M 1 2 inch flooring dressed 1 3 inch flooring rough, B. M 1 3 inch flooring rough, B. M. 1 3 inch flooring rough, B. M. 1 3 inch floori	15 00 28 00 15 00 28 00
dressed	8 00 19 00
Beaded sheeting, dressed	2 00 35 00
Suwn lath	2 65 2 75 2 00 2 20
Ded not	5 00 45 00 8 00 20 00
Cherry, No. 1 and 2	0 00 70 00
White ash, No. 1 and 2	5 00 25 00
Picks, American inspection	6 00 22 00 40 00
Three uppers, American inspection  BRICK—8 M	50 00
Common Walling	\$7 50 9 00
Sewer  Prossed Brick:	8 50 9 00
Plain brick, f. o. b. at Milton, per M  and quality, per M  3rd	\$18 00
Hard Building	74 00 10 00 8 00
Mouided and Offiamental, per 100	\$3 to 10 00 74 00
Diamond locking tile	16 00
First quality, f.o.5, at Campbellville, per land	
ornamental, per 100	. \$3 to 10 00
Stone.	
Common Rubble, Per Toise, delivered	
	18 00
Foundation Blocks, ii Cubic Foot  Slate: Roofing (V square).	18 00
State: Roofing (# square).	18 00
Slate: Roofing (# square).  red	18 00 50 18 00 9 00 9 00
Slate: Roofing (# square).  red	18 00 50 18 00 9 00 9 00 7 75 25 00
Slate: Roofing (# squars).  " red. " purple " untading green " black slate Terra Cotta Tile, per sq Ornamental Black Slate Roofing	18 00 50 18 00 9 00 9 00 7 73 25 00 8 25
State: Roofing (# square).  red. purple. unlading green. black state. Terra Cotts Tile, per sq. Ornamental Black State Roofing.  8and: Per Load of 1% Cubic Yards.	18 00 50 18 00 9 00 9 00 7 75 25 00
Slate: Roofing (** squar*).  " red. " purple. " untading green. " black slate.  Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  ** 8and:  Per Load of 1/4 Cubic Yards.  ** PAINTS. (In oil, ** lb.) White lead, Can.	18 00 50 18 00 9 00 9 00 7 75 21 00 8 25
Slate: Roofing (** squar*).  " red. " purple. " untading green. " black slate.  Terra Cotta Tile, per sq Ornamental Black Slate Roofing.  ** 8and:  Per Load of 1/4 Cubic Yards.  ** PAINTS. (In oil, ** lb.) White lead, Can.	18 00 9 00 9 7 75 21 00 8 25 1 25 6 25 6 50 6 37 7 50 6 34 6 54
State: Roofing (# square).  " red. " purple. " untading green. " black state.  Terra Cotts Tile, per sq. Ornamental Black State Roofing.  8and: Per Load of 2½ Cubic Yards.  PAINTS. (In oil, # lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian. " venetian.	18 00 9 00 9 7 75 26 00 8 25 1 25 6 25 6 50 636 7 50 536 636 1 00 1 75 90 1 00
State: Roofing (V square).  " red. " purple. " untading green. " black state.  Terra Cotts Tile, per sq. Ornamental Black State Roofing.  8and: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, V lb.) White lead, Can. " zinc, Can. Red lead, Eng. " venetian. " venetian. " venetian. " indian, Eng. Vellow ocher.	18 00 50 18 00 9 00 7 75 21 00 8 25 1 25 6 25 6 50 654 7 50 534 6 64 1 60 1 73 90 1 00 10 1 12 5 1 10
State: Roofing (# square).  " red. " purple. " unlading green. " black slate.  Terra Cotts Tile, per sq. Ornamental Black Slate Roofing.  8and: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " vermillion. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome.	18 00 9 00 9 00 7 75 25 6 50 6 25 6 50 6 37 7 50 534 6 77 160 173 90 1 00 10 12 5 10 7 12
State: Roofing (# square).  " red. " purple. " unlading green. " black slate.  Terra Cotts Tile, per sq. Ornamental Black Slate Roofing.  8and: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " vermillion. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome.	18 00 9 00 9 00 7 75 25 0 8 25 1 25 6 25 6 50 656 7 50 536 656 1 00 10 12 5 10 10 12 5 10 12 5 10 10 12 5 10 10 12 5 10 10 12 5 10 10 12 5 10 10 12 10 12
State: Roofing (# square).  " red. " purple. " unlading green. " black slate.  Terra Cotts Tile, per sq. Ornamental Black Slate Roofing.  8and: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " vermillion. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome.	18 00 9 00 7 75 21 00 8 25 1 25 6 25 6 50 634 7 50 534 634 7 50 10 175 90 1 00 10 12 5 10 17 12 25 40 17 12 25 40 27 12 28 40 28 40 29 40 20 54
State: Roofing (# square).  " red. " purple. " unlading green. " black slate.  Terra Cotts Tile, per sq. Ornamental Black Slate Roofing.  8and: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " vermillion. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome.	18 00 9 00 7 75 18 00 9 00 7 75 10 25 8 25 1 25 6 25 6 50 6 37 7 50 5 36 6 77 90 1 00 10 12 25 40 10 25 10 25 1
State: Roofing (# square).  " red. " purple. " unlading green. " black slate.  Terra Cotts Tile, per sq. Ornamental Black Slate Roofing.  8and: Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " vermillion. " vermillion. " lodian, Eng. Yellow ochre. Yellow chrome. Green, chrome.	18 00 9 00 7 75 18 00 9 00 7 75 10 25 6 25 6 50 6 37 7 50 5 37 60 1 60 1 75 90 1 00 10 12 25 10 25 1
State: Roofing (** square*).  " purple. " untading green. " untading green. " untading green. " untading green. " black state.  Terra Cotts Tile, per \$4. Ornsmental Black State Roofing.  **8 and :  Per Load of 1½ Cubic Yards.  ** Paris. ** Black, lamp. ** Paris. ** Pa	18 00 9 00 7 75 18 00 9 00 7 75 10 25 8 25 1 25 6 25 6 50 6 37 7 50 5 36 1 75 90 1 00 10 17 10 17 1
State: Roofing (# square).  " red. " untading green. " untading green. " untading green. " black slate.  Terra Cotts Tile, per \$9. Ornamental Black Slate Roofing.  8and:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " vermillion. " vermillion. " lodian, Eng. " yellow ochre. Yellow ochre. " Paris. Black, lamp. Blue, ultramærine Oil, linseed, raw (£ Imp. gallow). " boiled " refined. Putty. White, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt. Umber, "	18 00 9 00 9 00 7 75 21 00 8 25 1 25 6 25 6 50 6 27 7 50 5 26 6 27 7 12 20 100 10 12 5 10 10 12 5 20 6 27 7 7 7 12 2 3 40 15 20 6 8 72 7 12 2 3 40 15 20 6 8 72 7 12 2 3 40 15 20 6 8 72 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
State: Roofing (# square).  " red. " untading green. " untading green. " untading green. " black slate.  Terra Cotts Tile, per \$9. Ornamental Black Slate Roofing.  8and:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " vermillion. " vermillion. " lodian, Eng. " yellow ochre. Yellow ochre. " Paris. Black, lamp. Blue, ultramærine Oil, linseed, raw (£ Imp. gallow). " boiled " refined. Putty. White, dry. Paris white Eng., dry. Litharge, Am. Sienna, burnt. Umber, "	18 00 9 00 9 00 7 75 21 00 8 25 1 25 6 25 6 50 6 27 7 50 5 26 6 27 7 12 20 100 10 12 5 20 6 27 7 7 7 7 12 20 6 8 72 7 12 20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
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State: Roofing (** square*).  " red. " purple. " untading green. " black state.  Terra Cotts Tile, per \$4. Ornsmental Black State Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, ** 1b.)  White lead, Can. " zinc, Can. Red lead, Eng. " veretian. " vermillion. " lotian, Eng. Yellow ochre. Yellow ochre. Yellow chrome. " Paris. Black, lamp. Blue, ultramarine. Oit, linsed, raw (** Imp. gallon). " boiled " réfined. " 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 Scoolis. Hair, Plasteren*, per bag. Cement, Portland	18 00 50 18 00 9 00 7 75 21 00 8 25 1 25 6 25 6 50 6 56 7 50 5 34 6 65 1 00 1
State: Roofing (# square).  " red. " untading green. " untading green. " black state.  Terra Cotts Tile, per \$9. Ornamental Black State Roofing.  8and:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, # lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " venetian. " vermillion. " Indian, Eng. " yellow ochre Yellow chrome. Green, chrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (£ Imp. gallon). " boiled " refined, Putty. Whiting, dry. Paris white Eng., dry. Litharg. Am., Sienna, burnt. Umber, "  CEMENT, LIME, etc. Lime, Per Bartel of 2 bushels, Grey. " Plaster, Calcined, New Bruswick. Nova Scotia. " Thorold, " Thorold, " Thorold, " Outenston."	18 00 50 18 00 9 00 7 75 21 00 8 25 1 25 6 25 6 50 6 56 7 50 5 34 6 65 1 00 1
State: Roofing (** square*).  " red. " purple. " untading green. " black state.  Terra Cotts Tile, per \$4. Ornsmental Black State Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PAINTS. (In oil, ** 1b.)  White lead, Can. " zinc, Can. Red lead, Eng. " veretian. " vermillion. " lotian, Eng. Yellow ochre. Yellow ochre. Yellow chrome. " Paris. Black, lamp. Blue, ultramarine. Oit, linsed, raw (** Imp. gallon). " boiled " réfined. " 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 Scoolis. Hair, Plasteren*, per bag. Cement, Portland	18 00 9 00 9 00 7 755 21 00 8 23 6 34 6 37 7 12 25 40 10 12 25 40 10 27 7 12 25 40 10 27 7 12 25 40 10 27 7 12 25 40 10 27 7 12 25 40 10 27 7 12 25 40 10 20
State: Roofing (** square*).  " red. " untading green. " black slate.  Terra Cotts Tile, per \$q. Ornamental Black Slate Roofing.  ** 8and:  Per Load of 1½ Cubic Yards.  ** PAINTS. (In oil, ** lb.)  White lead, Can. " zinc, Can. Red lead, Eng. " veretian. " lodian, Eng. " vermillion. " intransarine.  Green, chrome.  Green, chrome.  Green, chrome.  Green, chrome.  Green, throme.  Green, throme.  Green, who in the state of t	18 00 50 18 00 9 00 7 75 21 00 8 25 1 25 6 25 6 50 6 56 7 50 5 34 6 65 1 00 1
State: Roofing (** square*).  " red. " purple. " untading green. " black slate.  Terra Cotts Tile, per \$q. Ornsmental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, ** lb.)  White lead, Can. Red lead, Eng. " veretian. " vermillion. " linian, Eng. Yellow ochre. Yellow ochre. " Paris. Black, lamp. Blue, ultramarine. Oil, lineed, raw (** lamp. gallon*). " " refined, " " 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, Calcined, New Brunswick. " " " " " " " " " " " " " " " " " " "	18 00 9 00 9 00 7 755 21 00 634 7 50 634 7 50 634 7 50 100 100 115 20 100 115 21 215 20 634 72 77 122 25 40 135 20 135 20 634 72 75 78 85 87 77 72 75 78 85 87 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 77 72 75 78 85 87 72 75 78 85 87 72 75 78 85 87 72 75 75 78 85 87 70 100 634 87 15 15 15 15 15 15 15 15 15 15 15 15 15
State: Roofing (** square*).  " red. " purple. " untading green. " black slate.  Terra Cotts Tile, per \$q. Ornsmental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, ** lb.)  White lead, Can. Red lead, Eng. " veretian. " vermillion. " linian, Eng. Yellow ochre. Yellow ochrome. Green, chrome. Green, chrome. Oil, linsed, raw (** lamp. gallon*). " refined, " refined, " refined, Paris white Eng., dry. Litharge, Am., Sienna, burnt. Umber, " White, dry.  CEMENT, LIME, etc. Lime, Per Bartel of 2 bushels, Grey. " White, and Thorold, " White Plaster, Calcined, New Brunswick. " White Plaster, Calcined, New Brunswick. " " " White Hair, Plasterers', per bag. Cement, Portland, per bbl. " Thorold, " Queenston, " Rapanee, " " Hull, " HARDWARE. Cut Nails: American Pattern, 1½ inch, per keg. " " 1½ 10 1½ inch, per keg.	18 00
State: Roofing (** square*).  " red. " untading green. " black slate.  Terra Cotts Tile, per sq. Ornamental Black Slate Roofing.  ** 8and:  Per Load of 1½ Cubic Yards.  ** Par Load of 1½ Cubic Yards.  ** PAINTS. (In oil, ** lb.)  White lead, Can. Red lead, Eng. " vermillion. " Indian, Eng. " vermillion. " Indian, Eng. " vermillion. " loiled, chrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (** Imp. gallon*). " refined, " refined, " refined, " " refined, " " " White, Am. Sienna, burnt. Umber, " " " White, Am. Sienna, burnt. Umber, " " " " White, Calcined, New Brunswick. " " " " White Plaster, Calcined, New Brunswick. " " " Nora Scotia. " " Napanee, " " " White Hair, Plasterers', per bag. Cement, Portland, per bbl. " Thorold, " " " Queenston, " " Napanee, " " Hall, "  ** ** ** ** ** ** ** ** ** ** ** ** **	18 00  18 00  9 00  7 75  8 25  1 25  6 25 6 50  6 37 7 50  5 36  7 7 12  25 40  10 12  25 40  10 12  25 20  25 20  25 20  25 20  26 20  27 28 29  28 29  29 20  3 00  3
State: Roofing (** square*).  " red. " untading green. " black slate.  Terra Cotts Tile, per sq. Ornamental Black Slate Roofing.  ** 8and:  Per Load of 1½ Cubic Yards.  ** Par Load of 1½ Cubic Yards.  ** PAINTS. (In oil, ** lb.)  White lead, Can. Red lead, Eng. " vermillion. " Indian, Eng. " vermillion. " Indian, Eng. " vermillion. " loiled, chrome. Green, chrome. " Paris. Black, lamp. Blue, ultramarine. Oil, linseed, raw (** Imp. gallon*). " refined, " refined, " refined, " " refined, " " " White, Am. Sienna, burnt. Umber, " " " White, Am. Sienna, burnt. Umber, " " " " White, Calcined, New Brunswick. " " " " White Plaster, Calcined, New Brunswick. " " " Nora Scotia. " " Napanee, " " " White Hair, Plasterers', per bag. Cement, Portland, per bbl. " Thorold, " " " Queenston, " " Napanee, " " Hall, "  ** ** ** ** ** ** ** ** ** ** ** ** **	18 00  9 00  7 75  8 25  1 25  6 25 6 50  6 37 7 50  5 36 7 7 50  5 36 7 7 7 50  1 5 10  1 7 10  2 5 10  1 7 5 10  1 7 5 10  1 7 7 12  2 5 40  1 7 5 20  2 7 7 7 12  2 5 40  1 8 5 2 7 7 7 12  2 5 40  1 7 7 12  2 5 40  1 7 7 12  2 5 40  1 7 7 12  2 5 40  1 7 7 12  2 5 40  1 7 7 12  2 5 40  1 7 7 12  2 5 40  1 7 7 12  2 5 40  1 7 7 7 12  2 7 8 8 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
State: Roofing (** square*).  " red. " purple. " untading green. " black slate.  Terra Cotts Tile, per \$q. Ornsmental Black Slate Roofing.  Sand:  Per Load of 1½ Cubic Yards.  PalNTS. (In oil, ** lb.)  White lead, Can. Red lead, Eng. " veretian. " vermillion. " linian, Eng. Yellow ochre. Yellow ochrome. Green, chrome. Green, chrome. Oil, linsed, raw (** lamp. gallon*). " refined, " refined, " refined, Paris white Eng., dry. Litharge, Am., Sienna, burnt. Umber, " White, dry.  CEMENT, LIME, etc. Lime, Per Bartel of 2 bushels, Grey. " White, and Thorold, " White Plaster, Calcined, New Brunswick. " White Plaster, Calcined, New Brunswick. " " " White Hair, Plasterers', per bag. Cement, Portland, per bbl. " Thorold, " Queenston, " Rapanee, " " Hull, " HARDWARE. Cut Nails: American Pattern, 1½ inch, per keg. " " 1½ 10 1½ inch, per keg.	18 00  18 00  9 00  7 75  8 25  1 25  6 25 6 50  6 37 7 50  5 36  7 7 12  25 40  10 12  25 40  10 12  25 20  25 20  25 20  25 20  26 20  27 28 29  28 29  29 20  3 00  3