The tests imposed on the contractors by the engineers of the Forth Bridge were as follows: Strips cut lengthwise or crosswise were to have an ultimate tensile strength of not less than 30 tons and not exceeding 33 tons per square inch of sec-tion, with an elongation of at least 20 per cent, in a length of 8 inches for all steel subject to tensile stresses, and of not less than 34 tons nor exceeding 37 tons, with an elongation of at least 17 per cent. for all steel subject only to compression. Strips cut crosswise or lengthwise 1½ inches wide, heated uniformly to a low cherry red, and cooled in water of 82 deg. Fahrenheit, had to stand bending double in a press to a curve of which the inner radius is one and a half times the thickness of the steel tested.

#### TENDERS

Are invited for the erection of a PRESBYTER-IAN CHURCH in the town of Beeton. Plans, etc. may be seen at Beeton or at the office of MB. Aylsworth, architect, 53 King St. E., Toronto, Lowest or any tender not necessarily accepted. Address J. MCPHERSON,

Breton, Ont.

#### TENDERS

received up to 12 o'clock, noon, APRIL 19TH, for the several works required in erecting residences on Madison Ave.

Plans and specifications at the office of

ROBERT OGILVIE, Architect. 92 Adelaide St. East, Toronto.

## NOTICE TO CONTRACTORS.

Tenders will be received until SATURDAY, THE 1971 INST., at noon, for all the works required in the erection of an Episcopal Church

required in the erection of an Episcopal Church at Williamsville.

Plans and specifications may be seen at the office of the undersigned.

The lowest or any tender not necessarily accepted.

POWER & SONS. Architects. POWER & SONS, Architects, Lion Block, Kingston, Ont.

## TO BUILDERS AND OTHERS.

Separate tenders will be received until TUES-DAY, APRIL 15TH, for the erection of

## BONAR PRESBYTERIAN CHURCH

On Lansdowne Avenue.

The lowest or any tender not necessarily ac-

cepted.

GEO. R. HARPER, Architect, 54 Church St., Toronto.



# NOTICE TO CONTRACTORS,

Fenders will be received by registered post, addressed to the City Engineer, up to 12 o'clock noon of the 22ND DAY OF APRIL, 1890, for the construction of the following works, viz.:

TRINIDAD ASPHALT PAVEMENTS
On Sherbourne Street, from King Street to Queen
Street; Ontario Street, from Carlton Street to
Howard Street.

SCORIA BLOCK PAVEMENT.

SCORIA BLOCK PAVEMENT.

The time for receiving tenders called for for scoria block pavement on Sherbourne street from King street to Queen street, to be received on the 8th April, is hereby extended to noon of the 22ND DAY OF APRIL. 1890.

Plans can be seen, quantities and forms of tender obtained on and after Tuesday, the 15th day of April, at the City Engineer's office.

A deposit in the form of a marked cheque, payable to the order of the City Treasurer, for the sum of 5 per cent, on the value of the work tendered for under \$1,000, and 2½ per cent, over that amount, must accompany each and every tender, otherwise it will not be entertained.

All tenders must bear the bona fide signatures of the contractor and his sureties (see specifications) or they will be ruled out as informal.

The committee do not bind themselves to necept the lowest or any tender.

JOHN SHAW,
Chairman Committee on Works.
Committee Rooms, Toronto, April 3rd, 1890.

## TENDERS

Will be received for the erection of a FACTORY AT MIMICO

For Thos, McDonald & Co.

Plans and specifications can be seen at the office of the Mimico Land Security Co. 38 Toronto Street

GIBSON & SIMPSON, Architects, 91 Adelaide St. East, Toronto

#### TENDERS FOR AN IRON BRIDGE ACROSS NATION RIVER AT CASSELMAN.

Scaled tenders will be received by the undersigned up to the 20711 OF MAY at two o'clock p. m., for the building of an Iron Bridge across Nation River at Casselman; bridge to be 320 feet in length; roadway 16 feet wide; cut stone piers; stone and lumber convenient to the work. Tenderers can tender on their o'.n. plan; two plans of the proposed bridge and specifications can be seen at my office at South Casselman; all tenders are subject to the approval of the County Council of Prescott & Russel at June tession; work to be completed by the 1st of November next.

O. QUENNEVILLE, Commissioner of the Proposed Bridge.

South Casselman, April 1, 1890.



# Toronto Water Works.

## TENDERS FOR SUPPLIES.

Sealed Tenders, addressed to the undersigned and marked "Tender for Iron Pipe," or "Tender for Special Castings," etc., as the case may be, will be received by registered post only, at this office, up to 12

## MONDAY, APRIL 21st, 1890,

for the supply of the following materials :-

4, 6, and 12 inch Cast Iron Brass Castings. Pipe. Iron Stop Cock Special Castings 3, 4, 6, and 12 inch Valves. Pipe Laying. Hydrants. Pig Lead. Lead Pipe. Bar Iron and Steel. Brass Work.

Iron Stop Cock Boxes. Rubber Valves and Pack-Oak Valve Chamber Tops

General Stores. Lumber. Valve and Meter Cham-Lubricating Oils.

Specifications and forms of tender may be obtained at the office of the Superintendent.

A deposit (cash or marked cheque) equal to 2½ per cent, of the amount of the contract, must accompany each tender.

The lowest or any tender not necessarily accepted.

WM. J. HILL, Chairman Committee on Water Works.

City Hall, Toronto, April 151, 1890.



### TENDERS.

Sealed tenders, addressed to the undersigned, and endorsed "Tender for Indian Supplies," will be received at this office up to noon of MONDAY, 21ST APRIL, 1890, for the delivery of Indian Supplies during the fiscal year ending 3cth June, 1891, consisting of Flour, Beef, Bacon, Groceries, Ammunition, Twine, Agricultural Implements, Tools, etc., duty paid, at various points in Manitoba and the Northwest Territories.

Forms of tender, containing full particulars relative to the Supplies required, dates of delivery, &c., may be had by applying to the undersigned, or to the Indian Commissioner at Regina, or to the Indian Office, Winnipeg.

Parties may tender for each description of goods (or for any portion of each description of goods) separately or for all the goods called for in the Schedules, and the Department reserves to itself the right to reject the whole or any part of a tender.

Each tender must be accompanied by an accepted Cheque in favor of the Superintendent

General of Indian Affairs, on a Canadian Bank, for at least five per cent, of the amount of the tender, which will be forfeited if the party tendering declines to enter into a contract based on such tender when called upon to do so, or if he fails to complete the work contracted for. If the tender be not accepted the cheque will be returned,

Each tender must, in addition to the signature of the tenderer, be signed by two sureties accept able to the Department for the proper performance of the contract based on his tender.

This advertisement is not to be inserted by any

newspaper without the authority of the Queen's Printer, and no claim for payment by any news-paper not having had such authority will be ad-

I., VAN KOUGNET, Deputy of the Superintendent-General of Indian Affairs.

Department of Indian Affairs, Ottawa, March 1890.

# Prices of Building Materials.

LUMBER.

CAR OR CARGO \_OTS. 13/2 and thicker clear picks, Am. ins \$30 00@32 00

tyl and intexer, to					@33 00
	nrec uj	pers, A	m ins.		37 00 27 00
and thicker of	icking	s,/sm ii	13	.0	27 00
1 x 10 and 12 dres	zuik m	u ocu		18 00	20 00
t x to mid ta quit	run	• • • • • •	• • • • • •	13 ∞	14 00
1 x to and 12 dres	ang	• • • • • • •	•••••	14 00	
1 x 10 and 12 shin			• • • • • •	12 00	13 ∞
1 x 10 mid 12 spru	to cult		• • • • • •	10 00	
t x 10 and 12 map t inch clear and pi t inch dressing an	e cum		• • • • • •	-0 -	_9 ∞
t inch clear and p	CKS		• • • • • • •	28 ∞	30 ∞
t inch dressing an	a pette	r	• • • • • •	18 00	
i inch siding, mili	run	• • • • • •	• • • • • •	14 00	15 ∞
inch siding, mill	mon	•••••	•• ••••	11 ∞	
				10 00	
i inch siding, mill	cuiis	• • • • • •	• • • • • •	800	
Cull scantling 13/ and thicker cu 1 inch strips, 4 in.		••••••	• • • • • • •	8 00	900
13 and thicker cn	tting u	b blaus	(. <b></b>	22 00	
t inch strips, 4 in.	to 6 m.	. mill i	un	14 00	
				11 00	12 00
then strips, control the inch flooring. the inch flooring. XXX shingles, sa XX shingles, sa	• • • • • •	• • • • • •	• • • • • •	14 00	
is inch flooring.	• • • • • •		• • • • • • •	14 CO	
XXX shingles, sa	wn	• • • • •		2 30	<b>(</b> \$2 35
XX shingles, sa	ıwn	• • • • • • •		1 30	1 35
XX shingles, sa Eastlake galvanize	rd stee	1 shing	ics, 24		
W.G., per squ	nare				6 00
W.G., per sqi Eastlake galvaniz W.G., per sqi Eastlake painted Round pointed shingles, per	ed stee	:l shing	les, 26		
W.G., per sqi	narç		•••••		5 50
Eastlake painted	rcel it	ingles,	per sq.		4 00
Round pointed	gair	anized	steci		
shingles, per a Round pointed pa Round pointed, u	щ				6 00
Round pointed pa	inted s	teel sh	ingles,		4 25
Round pointed, u	npaint	ed, Te	rne tin		
					4 00
Manitoba galvania	red. ste	el sidir	g, per		
quare Manitoba painted Painted sheet stee					5 ∞
Manitoba painted	steel s	ding,	per su.		3 50
Painted sheet stee	l press	d brick	k		3 50
Painted Crimped 8	reer and	cting.			3 40
Price of Copper sh	ingles:	accordi	ng to w	eight.	3 4-
				_	
		ITATO			
Mill cull boards a	nd scai	ntling			10 00
Shipping cull b	oards,	promi	scuous		
widths					13 00
Shinning cull has	irds, st	ocks			14 00
Hemlock cantling	and jo	ist up t	0 16 ft.	11 00	13 00
				12 00	13 00
** **		**	20 "	13 00	14 00
Scantling and join	t. up t	o 16 ft.		•	14 00
		18 ft.			15 00
••	••	20 ft.			16 00
**		20 lt.			16 00
::	**	20 lt.	•••••		16 00 18 00
** ** **	**	20 lt. 22 lt. 24 lt.	••••••		16 00 18 00 20 00
" " " "	**	20 lt. 22 lt. 24 lt. 26 lt.	••••••		18 00 18 00 16 00
" " " " "	" "	20 lt. 22 lt. 24 lt. 26 lt. 28 lt.	•••••		16 00 18 00 20 00 22 00 24 00
" " " "	" " " "	20 lt. 22 lt. 24 lt. 26 lt. 28 lt. 30 lt.	*******		16 00 18 00 20 00 22 00 24 00 26 00
" " " " " " " "	" " " " "	20 lt. 22 lt. 24 lt. 26 lt. 28 lt. 30 lt.	*******		16 00 18 00 20 00 22 00 24 00 26 00 26 00
" " " " " " " " " " "	" " " " " "	20 lt. 22 lt. 24 lt. 26 lt. 28 lt. 30 lt.	*******		16 00 18 00 20 00 22 00 24 00 26 00 26 00 28 50
" " " " " " " "	**	20 lt. 22 lt. 24 lt. 26 lt. 30 lt. 32 lt. 34 lt. 36 lt.	******		16 00 18 00 20 00 22 00 24 00 26 00 26 00 28 50 30 00
	**	20 lt. 22 lt. 24 lt. 26 lt. 30 lt. 32 lt. 34 lt. 36 lt.	******		16 00 18 00 20 00 22 00 24 00 26 00 26 00 28 50 30 00 32 00
" " " " " " " " "	**	20 lt. 22 lt. 24 lt. 25 lt. 30 lt. 32 lt. 34 lt. 36 lt.	44 ft	25.00	16 00 18 00 20 00 22 00 24 00 26 00 26 00 28 50 50 00 32 00 33 00
Cutting up planks,	: 34 and	20 lt. 22 lt. 24 lt. 26 lt. 30 lt. 34 lt. 36 lt. 40 t. 41 lthick	44 ft tr, dry	25 00 18 00	16 00 18 00 20 00 22 00 24 00 26 00 26 00 28 50 30 00 32 00 35 00 26 00
Cutting up planks,	: 34 and	20 lt. 22 lt. 24 lt. 26 lt. 30 lt. 34 lt. 36 lt. 40 t. 41 lthick	44 ft tr, dry	25 00 18 00	16 00 18 00 20 00 22 00 24 00 26 00 28 50 30 00 32 00 33 00 26 00 27 00
Cutting up planks,	······································	20 lt. 22 lt. 24 lt. 26 lt. 30 lt. 32 lt. 34 lt. 38 lt. 41 lt lthick	44 ft tr, dry		16 00 18 00 20 00 24 00 26 00 26 00 38 50 30 00 32 00 32 00 32 00 35 00
Cutting up planks,	i X and	20 lt. 22 lt. 24 lt. 28 lt. 30 lt. 32 lt. 36 lt. 38 lt. 40 lt. 41 lthick	44 ft tr, dry		16 00 18 00 20 00 22 00 24 00 26 00 28 50 30 00 32 00 33 00 26 00 27 00
Cutting up planks, Cedar for block pa	: 1	20 lt. 22 ft. 24 ft. 28 ft. 30 ft. 32 ft. 36 ft. 38 ft. 41 thick er cord 4, per l	44 fter, dry board,	18 00	16 00 18 00 20 00 24 00 26 00 26 00 38 50 30 00 32 00 32 00 32 00 35 00
Cutting up planks, Cedar for block pa	: 1	20 lt. 22 ft. 24 ft. 28 ft. 30 ft. 32 ft. 36 ft. 38 ft. 41 thick er cord 4, per l	44 fter, dry board,	18 00	16 00 18 00 20 00 22 00 24 00 26 00 26 00 30 00 30 00 32 00 32 00 32 00 32 00 31 00 14 00
Cutting up planks, Cedar for block pa	: 1	20 lt. 22 ft. 24 ft. 28 ft. 30 ft. 32 ft. 36 ft. 38 ft. 41 thick er cord 4, per l	44 fter, dry board,	18 00	16 00 18 00 20 00 21 00 24 00 26 00 26 00 32 00 33 00 35 00 14 00 32 00 33 00
Cutting up planks, Cedar for block pa	: 1	20 lt. 22 ft. 24 ft. 28 ft. 30 ft. 32 ft. 36 ft. 38 ft. 41 thick er cord 4, per l	44 fter, dry board,	18 00	16 00 18 00 20 00 20 00 24 00 26 00 28 50 30 00 33 00 35 00 35 00 14 00 32 00 32 00 32 00
Cutting up planks, Cedar for block pa	: 1	20 lt. 22 ft. 24 ft. 28 ft. 30 ft. 32 ft. 36 ft. 38 ft. 41 thick er cord 4, per l	44 fter, dry board,	18 00	16 00 18 00 20 00 22 00 24 00 26 00 26 00 28 50 30 00 33 00 33 00 32 00 32 00 32 00 32 00 32 00 22 00 22 00 22 00 22 00 22 00
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, c	ving, polytics, 4 x 1.  liressed ough, liressed indress	20 lt. 22 ft. 24 ft. 26 ft. 28 ft. 30 ft. 32 ft. 36 ft. 36 ft. 40 ft.	44 ft. cr, dry board,	28 00 18 00 25 00 18 00	16 00 18 00 20 00 22 00 24 00 26 00 28 50 50 00 33 00 33 00 14 00 32 00 30 30 00 30 00 30 30 00 30 00 30 30 00 30 00 30 30 00 30 00 30 30 00 30 30 30 00 30 30 30 30 30 30 30 30 30 30 30 30 3
Cutting up planks, Cedar for block pa Cedar for Kerbing  136 inch flooring, of 136 inch flooring re 136 inch floor	i X and and a second and ressed indressed indr	20 ft. 22 ft. 24 ft. 28 ft. 30 ft. 30 ft. 32 ft. 38 ft. 40 ft. 41 per : 4. per : 4. per : 4. per : 4. per : 4. per : 4. per :	44 fteryboard,	28 00 18 00 25 00 18 00 18 00	16 00 18 00 20 00 22 00 24 00 26 00 26 00 28 50 30 00 32 00 33 00 34 00 35 00 36 00 37 00 38 00 30 30 30 30 30 30 30 30 30 30 30 30 3
Cutting up planks, Cedar for block pa Cedar for Kerbing  136 inch flooring, c 136 inch flooring r 137 inch flooring r 138 inch flooring r 138 inch flooring r 139 inch flooring r 130 inch	ving, p i ¼ and ving, p i, 4 x i. B. liressed indress ressed	20 ft. 22 ft. 24 ft. 28 ft. 30 ft. 32 ft. 36 ft. 38 ft. 40 ft. Hickory Libic	44 ft. er, dry board, M.	28 00 18 00 25 00 18 00 18 00	16 00 18 00 20 00 22 00 24 00 26 00 26 00 32 00 33 00 33 00 33 00 34 00 32 00 33 00 32 00 33 00 32 00 33 00 32 00 33 00 32 00 33 00 32 00 33 00 33 00 33 00 33 00 34 00 35 00 37 00 38 00 39 00 30
Cutting up planks, Cedar for block pa Cedar for Kerbing  136 inch flooring, c 136 inch flooring r 137 inch flooring r 138 inch flooring r 138 inch flooring r 139 inch flooring r 130 inch	ving, p i ¼ and ving, p i, 4 x i. B. liressed indress ressed	20 ft. 22 ft. 24 ft. 28 ft. 30 ft. 32 ft. 36 ft. 38 ft. 40 ft. 1 thicker cord 4, per l 8. M., F. M. ed, B.	44 ft. er, dry board, M.	28 00 18 00 18 00 18 00 18 00 12 00 27 00	16 00 18 00 20 00 21 00 24 00 26 00 26 00 28 50 33 00 33 00 32 00 34 00 32 00 34 00 32 00 32 00 33 00 34 00 32 00 33 00 34 00 35 00 36 00 37 00 38 00 30
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, c 1 1/2 inch flooring r 1 1/2 in	in i	20 ft. 22 ft. 23 ft. 25 ft. 35 ft. 36 ft. 36 ft. 36 ft. 4 per : 4, per : 4.	44 ft. er, dry board, 	28 00 18 00 18 00 18 00 18 00 12 00 27 00	16 00 18 00 20 00 21 00 24 00 26 00 26 00 28 50 33 00 33 00 32 00 34 00 32 00 34 00 32 00 32 00 33 00 34 00 32 00 33 00 34 00 35 00 36 00 37 00 38 00 30
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, c 1 1/2 inch flooring r 1 1/2 in	in i	20 ft. 22 ft. 23 ft. 25 ft. 35 ft. 36 ft. 36 ft. 36 ft. 4 per : 4, per : 4.	44 ft. er, dry board, 	28 00 18 00 18 00 18 00 18 00 12 00 27 00	16 00 18 00 20 00 21 00 24 00 26 00 26 00 28 50 33 00 33 00 33 00 33 00 31 00 32 00 33 00 32 00 33 00 33 00 31 00 32 00 33 00 33 00 31 00 32 00 33 00 33 00 33 00 33 00 34 00 35 00 37 00 38 00 30
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, of 1 1/2 inch flooring of 1 1/2 inch	ving, p , 4 x I B. liressed indress tressed indress ressed s., per	20 ft. 22 ft. 23 ft. 25 ft. 30 ft. 33 ft. 36 ft. 38 ft. 40 t. 40 t. 41 thicker cord 4, per 1 40 ft. 40 ft. 41 thicker cord 40 ft. 41 thicker cord 41 per 1 42 ft. 43 ft. 44 ft. 45 ft. 46 ft. 47 ft. 48 ft. 4	44 ft cr, dry board, M	28 00 18 00 25 00 18 00 18 00 12 00 27 00	16 00 18 00 20 00 24 00 26 00 26 00 28 00 30 00 31 00 22 00 23 00 24 00 32 00 33 00 25 00 25 00 27 00 28 00 29 00 20 00 21 00 22 00 23 00 24 00 25 00 27 00 28 00 27 00 28 00 28 00 29 00 20 00 20 00 21 00 22 00 23 00 24 00 25 00 26 00 27 00 28 00 29 00 20
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, of 1 1/2 inch flooring of 1 1/2 inch	ving, p , 4 x I B. liressed indress tressed indress ressed s., per	20 ft. 22 ft. 23 ft. 25 ft. 30 ft. 33 ft. 36 ft. 38 ft. 40 t. 40 t. 41 thicker cord 4, per 1 40 ft. 40 ft. 41 thicker cord 40 ft. 41 thicker cord 41 per 1 42 ft. 43 ft. 44 ft. 45 ft. 46 ft. 47 ft. 48 ft. 4	44 ft cr, dry board, M	28 00 18 00 25 00 18 00 18 00 12 00 27 00 2 00 30 00	16 00 18 00 20 00 21 00 24 00 26 00 26 00 28 50 30 00 31 00 32 00 32 00 32 00 31 00 32 00 32 00 33 00 32 00 32 00 33 00 34 00 35 00 37 00 38 00 39 00 30 00
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, of 1 1/2 inch flooring of 1 1/2 inch	ving, p , 4 x I B. liressed indress tressed indress ressed s., per	20 ft. 22 ft. 23 ft. 25 ft. 30 ft. 33 ft. 36 ft. 38 ft. 40 t. 40 t. 41 thicker cord 4, per 1 40 ft. 40 ft. 41 thicker cord 40 ft. 41 thicker cord 41 per 1 42 ft. 43 ft. 44 ft. 45 ft. 46 ft. 47 ft. 48 ft. 4	44 ft cr, dry board, M	28 00 18 00 25 00 18 00 18 00 12 00 27 00 2 00 30 00	16 00 18 00 20 00 21 00 24 00 26 00 26 00 28 00 30 00 31 00 32 00 33 00 31 00 32 00 32 00 33 00 32 00 33 00 31 00 32 00 33 00 32 00 33 00 34 00 35 00 36 00 37 00 38 00 38 00 39 00 30 00 31 00 32 00 33 00 34 00 35 00 36 00 37 00 38 00 38 00 39 00 30 00 31 00 32 00 33 00 34 00 35 00 36 00 37 00 38 00 30
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, of 1 1/2 inch flooring of 1 1/2 inch	ving, p , 4 x I B. liressed indress tressed indress ressed s., per	20 ft. 22 ft. 23 ft. 25 ft. 30 ft. 33 ft. 36 ft. 38 ft. 40 t. 40 t. 41 thicker cord 4, per 1 40 ft. 40 ft. 41 thicker cord 40 ft. 41 thicker cord 41 per 1 42 ft. 43 ft. 44 ft. 45 ft. 46 ft. 47 ft. 48 ft. 4	44 ft cr, dry board, M	28 00 18 00 18 00 18 00 18 00 12 00 27 00 2 00 30 00 35 00 18 00	16 00 18 00 20 00 21 00 24 00 26 00 28 50 30 00 31 00 32 00 32 00 32 00 32 00 33 00 32 00 33 00 32 00 33 00 34 00 35 00 37 00 38 00 39 00 30
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/2 inch flooring,	wing, p wing, p couple, 1 % and couple, 2 % an	20 lt. 20 lt. 22 ft. 24 ft. 25 ft. 25 ft. 25 ft. 30 ft. 30 ft. 30 ft. 32 ft. 35 ft. 36 ft. 40 tt. 11 lt. 12 ft. 12	44 ft cr, dry board, M	28 00 18 00 18 00 18 00 12 00 12 00 27 00 2 00 30 00 75 00 18 00	16 00 18 00 20 00 20 00 24 00 26 00 28 50 20 00 28 50 20 00 20 00 21 00 22 00 23 00 24 00 25 00 27 00 28 00 28 00 29 00 20 00 21 00 22 00 23 00 24 00 25 00 27 00 27 00 28 00 28 00 29 00 20
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/2 inch flooring,	wing, p wing, p couple, 1 % and couple, 2 % an	20 lt. 20 lt. 22 ft. 24 ft. 25 ft. 25 ft. 25 ft. 30 ft. 30 ft. 30 ft. 32 ft. 35 ft. 36 ft. 40 tt. 11 lt. 12 ft. 12	44 ft cr, dry board, M	28 00 18 00 18 00 18 00 18 00 12 00 27 00 20 00 30 00 18 00 25 00 18 00 25 00 25 00	16 00 20 00 22 00 26 00 28 50 00 22
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/2 inch flooring,	wing, p wing, p couple, 1 % and couple, 2 % an	20 lt. 20 lt. 22 ft. 24 ft. 25 ft. 25 ft. 25 ft. 30 ft. 30 ft. 30 ft. 32 ft. 35 ft. 36 ft. 40 tt. 11 lt. 12 ft. 12	44 ft c, dry board, M	28 00 18 00 25 00 18 00 18 00 12 00 27 00 2 00 18 00 18 00 27 00 2 00 2 00 2 00 2 00 2 00 2 00	16 00 00 22 00 28 00 28 50 00 32 00 14 00 32 00 14 00 32 00 32 00 14 00 32 00 00 32 00 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 32 00 00 00 32 00 00 00 32 00 00 00 32 00 00 00 00 00 00 00 00 00 00 00 00 00
Cutting up planks, Cedar for block pa Cedar for Kerbing  1½ inch flooring, of 1½ inch floorin	ving, py il i i i i i i i i i i i i i i i i i i	20 lt. 20 lt. 22 lt. 22 lt. 22 lt. 25	44 ft. cr,dry board, M.	28 00 18 00 18 00 18 00 18 00 12 00 27 00 20 00 30 00 18 00 25 00 18 00 25 00 25 00	16 00 20 00 22 24 00 28 50 22 20 22 20 22 20 28 20 22 20 28 20 22 20 28 20 20 28 20 20 20 20 20 20 20 20 20 20 20 20 20
Cutting up planks, Cedar for block pa Cedar for Kerbing  1½ inch flooring, of 1½ inch floorin	ving, py il i i i i i i i i i i i i i i i i i i	20 lt. 20 lt. 22 lt. 22 lt. 22 lt. 25	44 ft. cr,dry board, M.	28 00 18 00 25 00 18 00 18 00 12 00 27 00 2 00 18 00 18 00 27 00 2 00 2 00 2 00 2 00 2 00 2 00	16 00 00 224 00 224 00 28 50 00 32 0
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/3 inch flooring, or 1 1/4 inch flooring,	ving, p ving,	20 lt. 20 lt. 22 lt. 22 lt. 22 lt. 22 lt. 23 lt. 25	44 ft. cr,dry board, M	28 00 18 00 25 00 18 00 18 00 12 00 27 00 2 00 18 00 18 00 27 00 2 00 2 00 2 00 2 00 2 00 2 00	16 00 20 00 22 24 00 28 50 22 20 22 20 22 20 28 20 22 20 28 20 22 20 28 20 20 28 20 20 20 20 20 20 20 20 20 20 20 20 20
Cutting up planks, Cedar for block pa Cedar for block pa Cedar for Kerbing  1½ inch flooring, of 1½ inch flooring of 1½ inch f	ving, p. 11 ann ving, p. 3 ann ving, p. 4 x 1 ann v	20 lt. 20 lt. 22 lt. 22 lt. 22 lt. 25	44 ft. cr,dry board, M	28 00 18 00 18 00 25 00 18 00 18 00 12 00 27 00 27 00 27 00 28 00 70 00 25 00 16 00	16 00 20 00 22 24 00 28 50 00 14 00 22 20 00 22 20 00 14 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 20 2
Cutting up planks, Cedar for block par Cedar for Kerbing  1 ½ inch flooring of 1½ inch	i i i i i i i i i i i i i i i i i i i	20 lt. 22 lt. 22 lt. 23 lt. 25	44 ft r,dry soard, M M.	28 00 18 00 18 00 25 00 18 00 18 00 12 00 27 00 27 00 27 00 28 00 70 00 25 00 16 00	16 00 20 00 22 24 00 28 50 00 14 00 22 20 00 22 20 00 14 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 20 2
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/2 inch flooring,	ving, p ving,	20 lt. 20 lt. 22 lt. 22 lt. 22 lt. 23 lt. 25	44 ft. -r, dry board, M M	28 00 18 00 18 00 25 00 18 00 18 00 12 00 27 00 27 00 27 00 28 00 70 00 25 00 16 00	16 00 20 00 22 24 00 28 50 00 14 00 22 20 00 22 20 00 14 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 20 2
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/2 inch flooring,	ving, p ving,	20 lt. 20 lt. 22 lt. 22 lt. 22 lt. 23 lt. 25	44 ft. -r, dry board, M M	28 00 18 00 18 00 25 00 18 00 18 00 12 00 27 00 27 00 27 00 28 00 70 00 25 00 16 00	16 00 20 00 22 00 28 50 00 32 00 14 00 22 00 14 00 22 00 14 00 22 00 15 00
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/2 inch flooring or 1 1/2 inch	ving, p ving,	20 lt. 20 lt. 22 lt. 22 lt. 22 lt. 23 lt. 25	44 ft. -r, dry board, M M	28 00 18 00 18 00 25 00 18 00 18 00 12 00 27 00 27 00 28 00 70 00 25 00 16 00	16 00 20 00 22 24 00 28 50 00 14 00 22 20 00 22 20 00 14 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 22 20 00 20 2
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, 1 1/3 inch flooring re 1 1/4 inch fl	i X ann ving, p ving, p R. R. Rressed indress dindress sed or sed ressed RICE RICE RICE RICE RICE RICE RICE RICE	20 lt. 22 ft. 22 ft. 23 ft. 25	44 ft r,dry soard, M M	28 00 18 00 25 00 18 00 12 00 27 00 20 00 27 00 18 00 27 00 18 00 20 00 18 00 18 00 18 00 19 00 10 00	16 00 20 00 22 24 00 28 50 00 22 20 00 24 00 00 24 00 00 24 00 00 24 00 00 24 00 00 00 00 00 00 00 00 00 00 00 00 00
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, 1 1/3 inch flooring re 1 1/4 inch fl	i X ann ving, p ving, p R. R. Rressed indress dindress sed or sed ressed RICE RICE RICE RICE RICE RICE RICE RICE	20 lt. 22 ft. 22 ft. 23 ft. 25	44 ft r,dry soard, M M	28 00 18 00 25 00 18 00 12 00 27 00 20 00 27 00 18 00 27 00 18 00 20 00 18 00 18 00 18 00 19 00 10 00	16 00 20 00 22 24 00 28 50 00 22 20 00 24 00 00 24 00 00 24 00 00 24 00 00 24 00 00 00 00 00 00 00 00 00 00 00 00 00
Cutting up planks, Cedar for block pa Cedar for block pa Cedar for Kerbing  1½ inch flooring, of 1½ inch flooring of 1½ inch f	ving, p is a wing, s is a wing,	20 lt. 22 ft. 22 ft. 25	44 ft. r, dry board, M. M. M.	28 00 18 00 25 00 18 00 25 00 18 00 27 00 27 00 27 00 18 00 27 00 18 00 27 00 18 00 18 00 27 00 18 00	16 00 20 00 22 00 26 00 28 50 00 22 00 28 50 00 22 00 22 00 28 50 00 22 00 22 00 22 00 22 00 23 00 00 20 00 00 00 00 00 00 00 00 00 00
Cutting up planks, Cedar for block pa Cedar for Kerbing  1 1/2 inch flooring, or 1 1/2 inch flooring or 1 1/2 inch	ving, p is a wing, s is a wing,	20 lt. 22 ft. 22 ft. 25	44 ft. r, dry board, M. M. M.	28 00 18 00 25 00 18 00 25 00 18 00 27 00 27 00 27 00 18 00 27 00 18 00 27 00 18 00 18 00 27 00 18 00	16 00 20 00 22 00 26 00 28 50 00 22 00 28 50 00 22 00 22 00 28 50 00 22 00 22 00 22 00 22 00 23 00 00 20 00 00 00 00 00 00 00 00 00 00