Market Reports.

MONTREAL

From Our Own Correspondent.

FED. 25.—Although prices as a rule have kept very firm during the past two weeks, business has been very quiet, and very little lumber, and that only in a retail way, has been changing hands. Very little movement is looked for till the spring trade opens which will be about the middle of Mach. We have no report as to how things are progressing in the lumber regions The weather has kept very cold and without much snow falling. We repeat our last quotations which are ex yard as follows:-

Pine, 1st quality, W M	835	000	340	00
Pine, 1st quality, V M	22	000	721	00
Pine, shipping culis, & M	- 15	· W(ίζΙΟ	·w
Pine, 4th quality deals, 3 M	11	00(412	. 00
Pine, mili culis, & M	10	000	412	: 00
Spruce, V.M	10	000	÷13	: 00
Hemlock 3/ M	v	UW	(LIV	w
Ash run of lar culls out. 3 M	20	000	(25	00
Ash, run of 'og culls out, V M	17	000	420	00
Oak, D M	40	000	60	00
Walnut 7 M	cò	00	100	00
Cherry, & A				
Butternut, & M	35	000	140	õõ
Birch, P.M.	š	00%	+95	00
Hard Manlo, P M	25	00%	230	00
Task Alanie, W. M	₹	760	400	m
	===	000		
Shingles, 1st, 3 M				
Shingles, 2nd, & M	-	w	<i>,</i> 0	w
LIVERPOOL MARKETS.				

The consumption of lumber during the month of January has been moderate. Spruce deals were sold by private bargain at 17 2s. 6d. and £7 5s., and by auction at £7 3s. 9d. to £7 5s. 3d., while some from Tetamagouche averaged only £6 17s. 6d The stock of Canadian lumber on hand for the month of January, 1883, with

comparative figures for 1882 and 1881 was as follows: 1551.
 Quebec square pino.
 843,000
 284,000
 285,000

 " waney"
 812,000
 318,000
 245,000

 Oak, Canadian & N.S.
 600,000
 337,000
 55,000

 Quebec deals
 10,478
 7,253
 8,035

Wholesale quotations are us follows :-Quebec square white pine 1s. 7d. @ 2s. 5d.; Quebec wancy board pine 2s. 3d. @ 2s. 8d.; St. John pine 18 inch average 1s. 10d. @ 2s. 4d.; Quebec red pine 1s. 3d. @ 1s. Sd.; Quebec oak 1st quality 2s. 10d. @ 3s. 2d. per cubic foot; 1st quality Quebec pine deals £21 @ £22 per stand. ard; spruce boards £6 5s. @ £6 15s.

CORDWOOD

is entirely without any change since our last report. Stocks ample for all requirements.

Long Maple	37 W
Short "	7 00
Long Pirch	7 00
Short "	0 60
Long Beech	6 50
Short "	6 00
LONG Tamarack	6 60
Short "	5 00
	- 00

TOROSTO.

From Our Own Correspondent.

Fen. 21.-Trade stands much about the same here as when I last wrote you. Owing to the continued severe weather building is at a complete stand still. The wholesale dealers, however, make no complants; dealers from Manitoba have turned up here in formidable numbers during the past week, all seemingly in the bost of spirits and ovidently manifesting strong faith in the future of their adopted home, and the quantity of lumber likely to find its way there from the Georgian Bay, during the coming summer, will form no inconsiderable portion of the total manufacture in that locality. It is true some of the dealers from that western province are a trifle shy of purchasing at present prices, believing that the opening of navigation will see a fall from present values. My own impression is that in this respect they will not find their expectations realized, and, indeed, they may have to pay higher prices on the first day of May than those at present demanded; and in support of this view I woul woint to the extreme difficulty now being experienced both in the lumbering states of Michigan and Milinosota, as well as north of this place, owing to the great death of snow; many operators indeed have entirely suspended work in the woods; the horses in numerous instances being entirely used up, so that it is doubtful if the total cropof logs, west of the Ottawa lumbering regions, will sum up as heavy as that of last season.

Lath still continues extremely scarce and to

quoted at the yards at figures formerly given QUOTATIONS, PROM YARDS.

Mill cull	boards	and so	antling\$10	C
Shipping	r cull be	oards, r	promiscuous widths 12	: 0
44	nt/	wkя		. 0
cantlin	c and to	olat, un	to 16 ft 14	0
44	4,		18 ft 14	5
44	**	44	20 ft 16	Ň
4.	44	44	22 ft 16	L
**	41	**	24 ft 17	6
44	44	41	26 ft 18	ř.
44	44	44	28 ft 19	
••	**	٠.	30 ft 20	N
44	**	**	32 ft 22	ň
~1	**	44	34 ft 24	ñ
44	44	44	36 ft	ü
**	**	44	39 ft 27	×
	- 44	41	40 to 44 ft	
Cuttina.			y 24	χ
Cutting	ub bren	32 00 01	18	Σ
	0021	4001.0	***************************************	×
Sound at	GRATTIE 1	BLOCK B.		×
LICKS VI	i. inspe	ction	30	Ň
ruteo ul	pers, A	m. insp	pection 35 00@40	V.
			B. M.	
Lines a	Antina	drama.	1 32	~
1 4	oving,	C. CONT.		×
	**	decen.	I 20	×
1	**	at assec	20	~

ALBANY.

Quotations at the yards are as follows :-

Pine, clear, # M. \$7 00064 00 Pine, optichs				J				- •		
Pine, fourths. 53 00@47 00 Pine, good box. 22 00@35 00 Pine, lo-in. plank, cath. 00 22@00 22 Pine, lo-in. plank, caills. 00 22@00 32 Pine, lo-in. boards, lo-in. 00 22@00 32 Pine, lo-in. boards, lo-in. 30 00@35 00 Pine, lo-in. boards, lo-it. 30 00@35 00 Pine, ll-in. boards, lo-it. 30 00@35 00 Pine, ll-in. boards, lo-it. 30 00@35 00 Pine, ll-in. siding, select. 45 00@47 00 Pine, ll-in. siding, select. 46 00@47 00 Pine, ll-in. siding, select. 47 00@47 00 Pine, ll-in. siding, select. 47 00@47 00 Pine, ll-in. siding, select. 48 00@47 00 Pine, ll-in. siding, select. 49 00@47 00 Pine, ll-in. siding, select. 49 00@40 00 Pine, ll-in. siding, select. 40 00@40 10 Pine, ll-in. siding, select. 45 00@40 00 Pine, ll-in. siding, select. 45 00 00@40 00 Pine, ll-in. siding, sele	Pine, cle	car. 💞 Y	i				857	000	101	00
Pino, selects	Pine, for	urths			*****	****	63			
Pine, good box. 22 00@35 00 Pine, 10-in. plank, cach. 00 12@00 25 Pine, 10-in. plank, culls, each. 00 22@00 25 Pine, 10-in. plank, culls, each. 00 22@00 25 Pine, 10-in. boards, 10-in. 00 22@00 25 Pine, 10-in. boards, 11-in. 00 22@00 25 Pine, 10-in. boards, 11-in. 00 22@00 25 Pine, 11-in. boards, 11-in. 30 00@35 00 Pine, 11-in. boards, 13-in. 27 00@29 00 Pine, 11-in. siding, eclect. 45 00@47 00 Pine, 11-	Ping, se	lects					43			
Pine, 10-in. plank, calh. 00 42600 48 Pine, 10-in. plank, culls. each 00 23600 32 Pine boards, 10-in. 00 23600 32 Pine boards, 10-in. 00 23600 32 Pine, 10-in. boards, culls. 00 20600 32 Pine, 10-in. boards, 16-it. 30 00635 00 Pine, 12-in. boards, 16-it. 30 00635 00 Pine, 12-in. boards, 16-it. 30 00634 00 Pine, 12-in. boards, 13-it. 37 Pine, 11-in. siding, common 13 00620 00 Pine, 11-in. siding, common 13 00620 00 Pine, inch siding, common 10 00600 12 Pine, 11-in. siding, common 10 00600 12 Pine, 12-in. siding, common 10 00600 12 Pine, 12-in. siding, common 10 00600 12 Pine, 13-in. siding, common 14 000600 00600 12 Pine, 14-in. siding, common 14 006600 00600 15 Pine, 14-in. siding, cach 00 00600 15 Pine, 14-in. siding, cach 14-in. siding, cach 00 00600 15 Pine, 14-in. siding, cach 0	Pine co	~l hor.				*****	00			
Pine, 10-in. plank, culls, each 00 22600 25 Pine boards, 10-in. 00 23600 32 Pine, 10-in. beards, 10-in. 00 23600 32 Pine, 10-in. beards, 16 ft. WM 30 00635 00 Pine, 12-in. beards, 16 ft. WM 30 00635 00 Pine, 12-in. beards, 16 ft. WM 30 00635 00 Pine, 12-in. beards, 16 ft. WM 30 00635 00 Pine, 12-in. beards, 13 ft. 27 00629 00 Pine, 13-in. siding, select 45 00647 00 Pine, 13-in. siding, select 45 00647 00 Pine, 13-in. siding, select 45 00647 00 Pine, inch siding, common 13 00620 00 Pine, inch siding, common 13 00620 00 Pine, inch siding, common 13 00620 00 Pine, inch siding, cach 00 00600 15 Pine, chank, 12-in. cach 00 00600 15 Pine, pine, wall strips, cach 00 00600 32 Pine, ce, pine, wall strips, cach 00 00600 32 Pine, ce, pine, wall strips, cach 00 00600 32 Pine, ce, pine, wall strips, cach 00 00600 32 Pine, ce, pine, wall strips, cach 00 00600 32 Pine, ce, pine, wall strips, cach 00 00600 32 Pine, pine, wall strips, 2x4, cach 00 00600 15 Pine, pine, wall strips, 2x4, cach 00 00600 12 Pine, pine, wall strips, 2x4, cach 00 00600 12 Pine, pine, wall strips, 2x4, cach 00 00600 12 Pine, pine, wall strips, 2x4, cach 00 00630 00 Pine, prod, WM 00635 00 Pine, pine, wall, pine, wall	11100 10		-L 0901		•••••	•••••	ñ			
Pine boards, 10-lin. 00 23(60 32) Pine, 10-lin. boards, 2011s. 00 29(60 32) Pine, 10-lin. boards, 16 ft. \$\frac{2}{2}\text{M}\$ 30 00(635 00) Pine, 13-lin. boards, 16 ft. \$\frac{2}{2}\text{M}\$ 30 00(635 00) Pine, 13-lin. boards, 16 ft. \$\frac{2}{2}\text{M}\$ 30 00(635 00) Pine, 13-lin. boards, 13 ft. 27 00(629 00) Pine, 11-lin. sidding, select 45 00(647 00) Pine, 11-lin. sidding, select 45 00(647 00) Pine, 11-lin. sidding, select 45 00(647 00) Pine, 1-lin. sidding, select 90 00(600 10) Pine, 1-lin. select 90 00(600 10) Pine, 1-lin. select 90 00(600 10) Pine, 1-lin. sidding, select 90 00(600 10) Pine, 1-lin. select 90 00(600 10) Pine, 1-lin. select 90 00(600 10) Pine, 1-lin. select 90 00(600 10) Pine, 1-lin	11110, AV	dili pias	16, tour.			•••••	8			
Pine, 10-in. boards, culls	1'111c, 10-	In. Plan	ik, cui	، تندن	j. • • • • •	•••••	~			
Fine, 10-in. boards, 16 ft., \$\frac{1}{2}\$ M	I ING TAT	uns in	111	····	••••••	•••••	W			
Pine, 12-in. boards, 10ft. 39 00@34 00 Pine, 12-in. boards, 13ft. 27 00@25 00 Pine, 13-in. boards, 13ft. 27 00@25 00 Pine, 13 in. boards, 13ft. 27 00@25 00 Pine, 13 in. siding, select 45 00@47 00 Pine, 13 in. siding, common 18 00@20 00 Pine, inch siding, common 19 00@00 00 00@00 10 Pine,	Pine, iv	in, poar	ras, car	ļs	::	• • • • • •	00			
Fine, 12-in. boards, 13ft. 27 00@29 00 Fine, 13 in. siding, select 45 00@47 00 Fine, 13 in. siding, select 45 00@47 00 Fine, 14-in. siding, select 45 00@47 00 Fine, in. siding, select 90.00 Fine, in. select	Pine, 10	in. Dozi	.qs, 10	ir. 🛧	м	• • • • • •	SU			
Fine, 12-in. boards, 13ft. 27 00@29 00 Fine, 13 in. siding, select 45 00@47 00 Fine, 13 in. siding, select 45 00@47 00 Fine, 14-in. siding, select 45 00@47 00 Fine, in. siding, select 90.00 Fine, in. select	Pine, 12.	in. poar	ds, 101	i t		• • • • •	30	00@	,34	00
Pinc, 1 1 in. slding, select	Pine, 12.	·in. boar	rds, 13 <i>1</i>	lt ,			27	00@	20	00
Pinc, 1}-in. siding, common	Pinc. 11	in. sidir	ng, sele	ct			45	00g	47	00
Pino, 1-in, siding, select	Pinc, 1∮∙	·in. sidin	ng, com	mon.			18	00(e	20	00
Fine, inch siding, common. 13 00@20 00 5pruce, boands, each. 00 00@00 16 5pruce, plank, 14-lin, each. 00 00@00 21 5pruce, plank, 21-n, each. 00 00@00 21 5pruce, plank, 21-n, each. 00 00@00 21 5pruce, plank, 21-n, each. 00 10@00 32 5pruce, wall strips, each. 00 10@00 15 femlock, joist, 4x6, each 00 00@00 15 femlock, joist, 4x6, each 00 00@00 16 femlock, joist, 4x8, each 00 00@00 12 tah, good, \$\frac{2}{2}\$ M. 00 00@00 12 tah, good, \$\frac{2}{2}\$ M. 00 00@00 12 tah, good, \$\frac{2}{2}\$ M. 00 00@00 10 5therry, common, \$\frac{2}{2}\$ M. 00 00@00 00 5therry, common, \$\frac{2}{2}\$ M. 00 00@00 00 5therry, common, \$\frac{2}{2}\$ M. 00 00@00 5therry, \$\frac{2}{2}\$ M. 00 00@000 5therry, \$\frac{2}{2}\$ M. 00 00@0000 5therry, \$\frac{2}{2}\$ M. 00 00@00000 5therry, \$\frac{2}{2}\$ M. 00 00@00000 5	l'ine, 1-li	n. siding	g, selec	::			45	ത്	47	00
Spruce, boa.ds, each 00 00000 10	ine. inc	h siding	· com:	non			13	mit	20	Ò
Spruce, plank, 14-in, each	Surnee, 1	laco als.	cach				00 (nnice	ñ	16
Spruce, plank, 2-in, each 00 00000 32 Spruce, wall strips, each 00 12000 12 Spruce, wall strips, each 00 12000 12 Spruce, wall strips, each 00 0000 15 Stribock, boards, each 00 00000 15 Stribock, joist, 4x6, each 00 00000 33 Stribock, joist, 23x4, each 00 00000 12 Ash, good, 24 M 000000 12 Ash, good, 24 M 0000000 12 Ash, good, 24 M 0000000 12 Ash, good, 24 M 0000000 12 Ash, good, 24 M 00000000 12 Ash, good, 25 M 100000000000000000000000000000000000	מחורת.	niank. 1	Lin. c	ach			ñ	mic	ň	٩ĭ
Siruce, wall sirips, each	SUMIUS' I	nlank, 9	30 00	ch.			ñ			
femlock, beards, each	Sinastal 1	in it et el	720	h		••••	XX.			
	-milock	inani				••••	~			
iemlock, wall strips, 2x4, each	Tamboh	· inist	5, Carrer.	·	• • • • • • • •	••••	8			
iemlock, wall strips, 2x4, each	1Cillion	., Juise,	330, cm	:13 1.	• • • •		₩:			
20 00@25 00 20 20 00@25 00 20 00@25	101111Vin	Joint,	-3X1, E)CI ••		•••	ω.	× 5	₩.	;
20 00@25 00 20 20 00@25 00 20 00@25	lemioca	" " " " " " " " " " " " " " " " " " "	mpe, z	XI, Ca	.n	••••	00	بيس.	ώ.	ļ.
20 00@25 00 20 20 00@25 00 20 00@25	ran, Kon	d, e a.		•••••	• • • • • • •		40)OG	13	ŏή
20 00@25 00 20 20 00@25 00 20 00@25	lan, scoc	วมต อีกรัก	uris be .	м	• • • • • • •		25	JO(15.	SŲ.	òή
bak, good, \$\mathref{y}\tau\$. 40 00\(\text{c}_{0}\text{43} \) 90 00\(\text{c}_{0}\text{25} \) 25\(\text{c}_{0}\text{15} \) 25\(\text{c}_{0}\text{25} \) 25\(\text{c}_{0}\text{25} \) 31\(\text{c}_{0}\text{25} \) 31\(\text{c}_{0}\text{25} \) 32\(\text{c}_	merry, c	1000d. W	M				60 (00(∂≍	S5 (00
bak, seconid quality, \$\psi\$ M 20 00\(\frac{32}{22} \) 90 00\(\frac{32}{22} \) 90 1 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 1 2 5 00\(\frac{32}{22} \) 90 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2										
bak, seconid quality, \$\psi\$ M 20 00\(\frac{32}{22} \) 90 00\(\frac{32}{22} \) 90 1 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 1 2 5 00\(\frac{32}{23} \) 90 1 1 2 1 2 5 00\(\frac{32}{22} \) 90 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2							40 (XX	12 1	00
lasswood, \(\frac{\partial}{M} \))ak, 8000	aup buc	lity, 💗 :	и		••••				
lickory, ₹ M	388W000	d, ₽ M…	•••••			•••••	25 (00(js	30 (00
fapic, Canada, ¥ M. 23 00€330 00 fapic, American, per M 25 00€320 00 chestnut, ₹ M. 35 00€40 00 hingles, shaved, pine, ₹ M. 0 00€6 50 2 nd quality 0 00€6 50 4 cetar, 0 00€6 50 6 cetar, 0 00€3 50 7 cetar, 0 00€3 50 8 cetar, 0 00€3 50 9 cetar, 0 00€3 50 10 cetar, 0 00€3 50	lickory.	₩					40 0	00Œ1	40 (00
faple, American, per M 25 00@29 00 hinstnut, WM 35 00@40 00 hintlyles, shaved, pine, WM 0 00@ 8 50 " 2nd quality 0 00@ 5 00 " extra, sawed, pine 0 00@ 5 00 " clear, 0 00@ 3 00 " cedar, mixed 0 00@ 3 00 " cedar, XXX 0 00@ 3 00 hemlock 0 00@ 2 50 ath, hemlock, WM 0 00@ 2 50 ath, spruce, 0 00@ 2 50	lapic, C	anada, l	ь и	•••••						
hestnut, ₹ M	faple, A	merican	, per M	ſ		:				
hingles, shaved, pine, ≱ M 0 00@ 8 50 2nd quality 0 00@ 5 00 cxtrs, sawed, pine 0 0 00@ 5 00 clear, 0 00@ 3 60 cedar, mixed 0 00@ 3 60 cedar, XXX 0 00@ 3 60 chemicek 0 00@ 2 50 ath, spruce, 0 00@ 2 55 ath, spruce, 0 00@ 2 25	hestnut	₹ Ж								
" 2nd quality 0 00% 5 00 " extra, sawed, pine 0 00% 5 00 " clear, " 000% 3 00 " cedar, mixed 0 00% 3 60 " cedar, XXX 0 00% 3 60 " hemlock 0 00% 2 50 ath, hemlock, \$\frac{2}{3}\text{L}\$ 0 00% 2 25 ath, spruce, " 0 00% 2 50	hinvies.	shaved	nine.	νи						
" extra, sawed, plne 0 00@ 5 00 " clear, " 0 00@ 3 00 " cedar, mixed 0 00@ 3 60 " cedar, XXX 0 00D 4 00 " hemlock 0 00@ 2 50 ath, hemlock, № И 0 00@ 2 50 ath, spruce, " 0 00@ 2 60	••	2nd au	alitv	-						
" ccdar, NXX 0 0000 4 00 " hemlock 0 0000 2 00 ath, hemlock, \$\frac{2}{3} \text{M} 0 0000 2 25 ath, spruce, " 0 0000 2 00 0 0000 2 00	**	avirg.		nine.		••••				
" ccdar, NXX 0 0000 4 00 " hemlock 0 0000 2 00 ath, hemlock, \$\frac{2}{3} \text{M} 0 0000 2 25 ath, spruce, " 0 0000 2 00 0 0000 2 00	44	CARREL -	March .	Pare	• • • •	· • • · -				
" ccdar, NXX 0 0000 4 00 " hemlock 0 0000 2 00 ath, hemlock, \$\frac{2}{3} \text{M} 0 0000 2 25 ath, spruce, " 0 0000 2 00 0 0000 2 00		Citary	11	••		••••	~ .	VA A	3	ĸ,
" hemlock	44	CCun,	miacu.	• • • • • •		••••				
ath, hemlock, % M 0 0006 2 25 ath, spruce, 0 006 2 26										
ath, spruce, " 0 00@ 2 60		hemioc	k	• • • • • • •	• • • • • • •	••••				
	ath, nen	nlock, 4	∤	• • • • • •	•••••	• • • •				
	ath, spr	uce,					0 U	106E	2 :	100
				-						- 1

REFFALO.

Madrate crifo tora:
Inners
common
Jppers

TONAWANDA.

CARGO LOTS-SAGINAW INSPECTION.

hree uppers	0031800
ommon 18	00GE24 00
nils 12	006e14 00

BOSTON.

Cotton, Wool and Iron of Feb. 24, says :- The cather centinues to average unfavourable for both inside and outside building operations, especially the latter. There is, however, more or less inquiry for moderate amounts of lumber for repairs, and for the most necessary opera tions now in progress. New business is rather backward and cautious, but there are prospects for the starting of a good average amount of fresh bailding enterprises as soon as the weather becomes spring-like and somewhat settled. Indeed, a number of new contracts are already offering or have been placed. John W. Leatherboo & Co. have been awarded the contract for apruce for the city of Boston the com ing year at \$15.75 per thousand. Among the other new contracts in the city are a school building for the Institute of Technology; a business block for the Ames estate, on Washington street, corner of West; a large building corner of Pearl street and Atlantic avenue, and a large structure started at Hamilton place.

In soft woods there is no particular change in values, and the demand is quiet and moderate, with quite full stock at the railroads. Southern

downward tendency, although the latter are still furniture factories are starting up lively, which The demand is increasing at Teledo, Ohio. will improve the domand for hardwoods, which are moving steadily for desirable stock.

CANADA PINE. | CANADA PINE. | Selects, Dressed | Selects, Dressed | Selects, Dressed | Selects | Se

CHICAGO.

The Northwestern Lumberman of Feb., 24 says:-The lumber business at large begins to give premenitory signs of the spring revival. Reports from the points of heavy supply in Michigan show that the buyers are beginning to feel around among stocks with a view to purchases. At Saginaw and Muskegon dealers begin to put in an appearance, and though transactions are not yet very numerous, the nature of the enquiries denote an intention to purchase at a not distant time. The number of the inquiries also indicate a heavy volume of trade when the season fairly opens. At Saginaw there is but slight disposition openly manifest to make concessions on anything but coarse stocks, yet little is known of the prices obtain ed, such transactions as have taken place being kept very quiet. At Muskegon as well as other manufacturing points ir west Michigan, the holders of lumber seem to be indifferent to the general clamor about cheap lumber, and are generally holding stocks at last fall's prices. They meet enquiries with evasive answers, shrawdly concluding that questions put at this early period mean nothing more than a feeling around for information. The mill men over the lake appear to be simply holding their stocks for the spring demand, and do not mean to manifest any anxiety to sell before the demand fairly begins. It is likely, too, that considerable is hoped from the distributing trade movement that has been given a breeze at that point. The scheme at Manistee to combine in an agreement to limit the mill output, shows that the manu facturers intend to make a stand against the expected enslaught of the jobbers on prices. Other indications are at hand pointing to the same determination. Some jobbers in this city begin to doubt the future possibility of purchas ing another stock very much cheaper than the one they now have on their foundations, and distrust the good policy of an over anxiety to sell what they have on hand at extremely weak prices. It is true that there is a disposition both in this city and on the Mississippi to scale down price-lists, some markets having taken that step already. The meeting that will be held by the trade in this city, February 27, will be one of great significance, for the tone then manifested in regard to prices will have a wide spread effect. Though the Chicago price-list has fallen into disrepute under the influence of last year's defection in the ranks of the Exchange, and the cutting of prices that has prevailed, the markets of the Northwest still look to Chicago as the barometer of trade, for the reason that it is the heavier repository for lumber, and influences values throughout the country whatever may be the general opinion as to the integrity of the price-list. Throughout the Michigan producing region there is a present looking for indications, and in the meantime the holders of primary stocks are keeping quiet, with no disposition to force events. The whole sale trade in the Northwest is clearing its decks for the spring contest with values, and more or less concession to customers is the consequence of the jobbers desire to sell.

Trade is generally picking up in Illinois, Iowa and the west of the Missouri. In Ohio and Indiana it is somewhat hindered by the break in railroads, caused by floods. In northern Wisconsin and Minnesota extreme winter weather still holds a firm grip, and trade is duller than in milder climes. At Winona, Minn., the price-list has been reduced 50 cents on common boards, from 50 cents to \$1 on scantling, and from \$1 to \$3 on timber.

There is little change in the condition at the East. Trade is moderate at New York, while at Boston and New Eugland points the indica tions are better, the demand having somewhat revived. A steady milroad demand at Albany is reported. Yellow pine at New York still

There are enquiries at all markets, indicating a lively demand early in the spring.

The virtual settlement of the lumber tariff question by the refusal of the house of representatives to put lumber on the free list, has inspired manufacturers with more c fidence than they felt when the matter doubt. They no feel that they have a bar for making a fight to maintain values, which no doubt has entered to their more recent determination to preserve a firm attitude.

Receipts, and stock on hand of lumber. shingles, etc., for the week ending Feb. 21, as reported by the Lumberman's Exchange.

ĺ	RE	KIPTS.
f	Zumbe	r. Shingles
1883	1,396,000	2,524,000
1882	8,035,000	780,000
FROM JANUARY 1, 1883, . (B	RUARY 21, 188	3, inclusive.
	RECEI	PTS.
a	Laumber.	Shingles.
1883	17,687,000	11,723,000
1882	40,176,000	9,890,000
Inc		1,833,000
D	22,589,000	-1000,000
BTOCK ON 11.	and Jan. 1.	
1883.	1882.	1831.
Lumber 655,013,520		497,810,673
Shingles 299,046,350	200,000,494	189,722,000
Iath 76,361,002	49,820,438	60,321,185
Pickets 3,093,090	3,784,178	2,497,853
Codar posts 78,034	210,012	63,659

OSWEGO, N. Y.
There are no changes from last quotations:-
There are no changes from last quotations:— There uppers
100 00413 00 110 00413 00 120 00410 00 120 00410 00 120 00410 00 120 00410 00 120 00410 00 120 00410 00 120 00410 00 120 00410 00410 120 00410 120 00410 00410 120 00410 00410 120 00410 00410 120 00410 00410 120 00410 00410 120 00410 00410 120 00410 00410 120 00410 00410 120 00410 120 00410 00410 120 004

GLASGOW.

The Timber Trades Journal of Feb. 10, says: The imports of wood to Clyde ports and also to Grangemouth from abroad during the past week have been extremely limited, consisting of parcels of staves and a few walnut and marle logs, etc. So far as the year has gone the additions to stocks have been few, the only full cargoes yet arrived consisting of teak timber, of which there were three cargoes imported last month. In the absence of pitch pine imports the consumption will speedily tell on the heavy stocks shown in the annual statement to be on hand. It is understood that not many vessels are offering for freights from Pensacola.

There are no public sales to report this week. At those that have been held since the beginning of the year-five in number-a disinclination to stock was shown by dealers, they having, it is said, a difficulty in obtaining a profit off consumers meastime, especially for the better descriptions of wood goods.

The market presently for birch, walnut, and mahogany is bare, and presents a favorable opportunity to importers.

LIVERPOOL

The Timber Trades Journal of Feb. 10, says: There is apparently a little more life in our trade, although it is still in a languid condition; but as the imports of spruce deals and pitch pine, to which the supplies of this market are confined at this time of the year, are much below those usually made, there is every indication that prices, especially of the first-mentioned goods, will advance, seeing that the quantity held on importers' account is small, and that the engagement of tonnage so far is very limited. There is as yet no movement in pitch pine timber, and the majority of the merchants here appear to be disinclined to import until the present stock is materially reduced, notwithstanding the comparatively low prices that are being asked by the shippers.

There is more enquiry for oak cut into scantling suitable for wagon work, but without any material advance in price, and we may here remark that this description of goods holds a most anomalous position in the market, since prime selected wood cut to size is being sold at considadvance in price; and shingles have a slightly June shows a rather botter and firmer ione. The maintains the slight improvement hitherto noted, erably less than the raw material. It is