*Ex-dividend.

Montreal Stocks in June

	The second of th				1.5				
		м ом	VTH-			Net	YE	AR—	
Sales.	Stocks.	Open.	High.	Low.	Last.	chge.	High.	Low.	
400	Asbestos pfd	51	55	51	54%	+6%	55	46%	
3,574 2,636	Ames-Holden	21 3/4 57	631/4	21 57	22 60	+2½ +2	631/4	15 47	
112	Bell Telephone	*130	*130	*130	*130	+2	132	*130	
$\begin{array}{c} 473 \\ 924 \end{array}$	Brazilian T. L. & P Brompton	34 53	34½ 56	33½ 53	33¾ 56	+ 1/8	40 56	32 41 ¾	
2,305	Can. Car & Foundry	30	331/4	29 3/4	301/2	+ 1/2	331/4	181/2	
1,275 $2,249$	Do. pfd	77	771/2	*73½	*73½ 61½	unch. $+2\frac{1}{2}$	781/2 62	49½ *57	
621	Can. Cement Do. pfd	59¾ 90	62 *91¼	59½ 90	*911/4	+21/4	-911/4	90	
325	Can. Cottons	60	*611/2	60	*611/2	-1	64	481/2	
$\frac{127}{331}$	Do. pfd	76 43	*76 45	76 43	*76 45	+1½ +2	*76 45	76 43	
150	Can. Foundries & Forg	150	1551/4	150	1551/4	+51/4	156	150	
75 90	Can. Gen. Electric	1031/2	103½ 61	102 -581/2	102 *58½	+1	105 61	101 1/2 58	
24	Do. pfd	60 85	85	84 1/2	841/2		85	85	
852 590	Can. SS. Lines	391/4	401/2	391/4	40 1/2 41	$+1\frac{1}{4}$ +2	43¼ 43¼	391/4	
331	Do. Voting Trust	41 , 76	41 76¼	41 76	761/4	+ 1/4	781/2	76	
2,640	Con. Min. & Smelting	25	251/4	25	*25	+ %	26	25	
$\begin{array}{c} 1 \\ 20 \end{array}$	Dom. Bridge	123 35					43	23 %	
58	Dom. Coal pfd	941/4	95	941/4	95 .		• • • • •		
$\frac{227}{4,932}$	Dom. Iron pfd	90	90 *62	90 59	90 *61	unch. $+3\frac{1}{4}$	91 1/6 63 1/8	88 *53	
726	Dom. Steel Corp Dom. Textile	59 90	911/2	*89	*90	+3	91 34	80 34	
4	Do. pfd	100					65	65	
10 50	Howard Smith	65 - 75	75	75	75	unch.	76	75	
1,070	Laurentide	165		165	*166	+31/2	1671/2	152	
160 50	Lake of Woods	131	133 100	131 100	133 100	+ 21/2	136	120	
25	Do. pfd	100 78	78	78	78	unch.	79	*62	
150	MacDonald Co	131/2	131/2	131/2	131/2	unch.	16%	13½ 74%	
$\begin{array}{c} 77 \\ 607 \end{array}$	Mackay Maple Leaf	*75 97	*75 106	*75 97	*75 106	+1% + 9	*78 106	*95	
34	Do. pfd	923/4	93	921/2	93			6814	
$\frac{1.190}{265}$	Mont. Cottons	76	_76½	75 55	76 55	unch. +5	80 1/4 55	68 1/2 50	
5	Mont. Cottons	55 50	55	99			• • • • •		
27 90	N. S. Steel & Coal pfd	102	103	102	103 175	+ 4 1/2	175	146	
15	Ogilvie Milling	161 25	175	161	175	T # 72	29	221/2	
275	Ottawa L. H. & P	81	*821/2	81	*821/2	+4	*821/2	69	
12 68	Paton Mfg. Co	124	74	74	74	unch.	76	65	
1,535	Penmans	74 19	21	19	20	+1	221/2	15	
1,593	Riordon Paper	119	120	1171/4	118	$-1 \\ +3$	123	1171/4	
35 2, 367	Do. pfd	95 . 65¼	95 78	95 65¼	95 771/4	+71/2	78	50	
110	Do. pfd	80	80	8.0	80	unch.	80	*107	
532 22	Shawinigan Sherwin Williams	112 60			*1111/4	+21/4	1161/4	.107	
2	Do. pfd	*99		:					
1,657	Spanish River	13	131/2	13	13 50	-1 unch.	16¼ 55¾	13 50	
$175 \\ 11,772$	Do. pfd	50 62	50 671/ ₄	50 62	651/2	+3%	671/2	*49%	
293	Do. pfd	91	931/2	91	93	+2	931/2	89 ¾ 60	
60 10	Toronto Railway	60 42½	60 421/2	60 40	60 40	— % ·····	62½ 45½	21	
462	Woods Mfg	68 1/2	701/2	681/2	_70	+3	701/2	57%	
	_	-BAN KS							
150	Commerce			195	185	unch.	1851/2	185	
24	Commerce	185 1/2 202	185½ 202	185 202	202	unch.	202	202	
65	Merchants	167	167	167	167	unch	*167	167	
207	Montreal	210	210	210	210	unch.	210	210	
39	Nova Scotia	248	248	248	248	unch.	248	248	
25	Royal	208	208	208	208	unch.	208	208	
58	Union	149	150	149	150				
	100 110 110 110 110 110 110 110 110 110								
	· -	-BON DS				unch.	150.	143	
\$1,000	Bell Telephone	—BON DS				unen.		91%	
\$1,000 8,000	Bell Telephone			96		 — %	92 % 97	91% 96	
8,000 2,000	Can. Cement	93 96 80½		96 80½	96 80½	 1/8 1/2	92 % 97 80 ½	91% 96 80%	
8,000 2,000 1,000	Can. Cottons	93 96 80½ 82	96 80½	96 80½ 	96 80½	 — 1/8 — 1/2	92 % 97 80 ½ 82	91 % 96 80 ½ 82	
8,000 2,000 1,000 2,000	Can. Cement	93 96 80½ 82	96 80½ 	96 80½ 88	96 80½ 	- 7/8 - 1/2 - 1/3	92 % 97 80 ½	91% 96 80%	
8,000 2,000 1,000	Can. Cement	93 96 80½ 82 88 95⅓	96 80½ 88 95%	96 80½ 	96 80½	 — 1/8 — 1/2	92 % 97 80 ½ 82 88	91 % 96 80 ½ 82 85	
8,000 2,000 1,000 2,000 32,600	Can. Cement	93 96 80½ 82	96 80½ 	96 80½ 88 95½	96 80½ 88 95½	 1/8 1/2 +3 + 1/2	92 % 97 80 ½ 82 88 95 %	91 % 96 80 % 82 85	
8,000 2,000 1,000 2,000 32,600 83,000	Can. Cement	93 96 80½ 82 88 95⅓ 93¾	96 80½ 88 95% 94¾	96 80½ 88 95½ 93¾	96 80½ 88 95½ 94¾		92% 97 804 82 88 95% 94%	91 % 96 80 ½ 82 85 93 ¼ 92 ¼ 91 ½ 84	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000	Can. Cement	93 96 801/2 82 88 951/8 933/4	96 80½ 88 95% 94¾ 93% 84	96 80½ 88 95½ 93¾ 93 83	96 80½ 88 95½ 94¾ 93% 83	- % - ½ ½ ½	92% 97 804 82 88 95% 94% 93% 84	91 % 96 80 % 82 85 93 % 92 % 91 % 84 85	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000 1,500	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton	93 96 80 ½ 82 88 95 ½ 93 ¾ 93 84 87 96	96 80½ 88 95% 94¾ 93% 84 87	96 80½ 88 95¼ 93¾ 93 83 87 95¾	96 80½ 88 95½ 94¾ 93¾ 83 87		92 % 97 80 ½ 82 88 95 % 94 ¾ 93 % 84 87 97	91% 96 80½ 82 85 93¼ 92¼ 91½ 84 85	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000 1,500 5,000	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron	93 96 80 ½ 82 88 95 ½ 93 ¾ 93 84 87 96 84	96 80½ 88 95% 94¾ 93% 84 87 96 84	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84	96 80 ½ 88 95 ½ 94 ¾ 93 % 83 87 95 ¾ 84	- % - ½ ½ ½	92 % 97 80 ½ 82 88 95 % 94 ¾ 93 % 84 87 97 86 ½	91 1/4 96 80 1/2 82 85 93 1/4 92 1/4 91 1/4 84 85 96 84	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000 1,500 5,000	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textile "A"	93 96 80½ 82 88 95⅙ 93¾ 93 84 87 96 84 95⅙	96 80½ 88 95% 94¾ 93% 84 87 96 84	96 80 ½ 88 95 ½ 93 ¾ 93 83 87 95 ¾ 84	96 80½ 88 95½ 94¾ 93¾ 83 87 95¾ 84	- % - ½ - ½ ½ ½	92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95	91% 96 80½ 82 85 93¼ 92¼ 91½ 84 85	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000 1,500 5,000	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textile "A" Do. "B"	93 96 80 ½ 82 88 95 ½ 93 ¾ 93 84 87 96 84 95 % 97 ½	96 80½ 88 95% 94¾ 93% 84 87 96 84	96 80 ½ 88 95 ½ 93 ¾ 93 83 87 95 ¾ 84	96 80 ½ 88 95 ½ 94 ¾ 93 % 83 87 95 ¾ 84	- % - ½ ½ ½	92 % 97 80 ½ 82 88 95 % 94 ¾ 93 % 84 87 97 86 ½	91 1/4 96 80 1/2 82 85 93 1/4 92 1/4 91 1/4 84 85 96 84 95	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000 1,500 5,000 1,000	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textile "A" Do. "B"	93 96 80½ 82 88 95⅙ 93¾ 93 84 87 96 84 95⅙	96 80½ 88 95% 94¾ 93% 84 87 96 84	96 80 ½ 88 95 ½ 93 ¾ 93 83 87 95 ¾ 84	96 80½ 88 95½ 94¾ 93¾ 83 87 95¾ 84		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½	91 1/4 96 80 1/2 82 85 93 1/4 92 1/4 84 85 96 84 95	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000 1,500 5,000 1,000	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1937) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textile "A" Do. "B" Do. "D"	93 96 80 ½ 82 88 95 ½ 93 ¾ 93 84 87 96 84 95 ½ 97 ½ 96	96 80½ 88 95% 94% 93% 84 87 96 84	96 80 ½ 88 95 ½ 93 ¾ 93 83 87 95 ¾ 84	96 80½ 88 95½ 94¾ 93½ 83 87 95¾ 84	7/8 1/2	92% 97 80½ 82 88 95% 94% 93% 84 87 97 86½ 95 96½ 	91 1/4 96 80 1/2 82 85 93 1/4 91 1/2 84 85 96 84 95 96 1/2 	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,500 1,000 1,000 1,000 5,600 8,500	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textlle "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries	93 96 80 ½ 82 88 95 ½ 93 ¾ 93 84 87 96 84 95 ½ 97 ½ 96	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90	96 80 ½ 88 95 ½ 93 ¾ 93 83 87 95 ¾ 84 72 ¾ 88	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90	91 1/4 96 80 1/2 82 85 93 1/4 92 1/4 84 85 96 84 95 96 1/2 72 3/4 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,500 5,000 1,000 1,000 5,600 8,500 7,000	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textlle "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvle "C"	93 96 80 ½ 82 88 95 ½ 93 84 87 96 84 95 ½ 96 98 72 ¾ 88 100	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90	96 80 ½ 88 96 ½ 93 ¾ 93 87 95 ¾ 84 72 ¾ 88 100	96 80½ 88 95½ 94¾ 93¾ 83 87 95¾ 84 72¾ 90		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90 100½	91% 96 80½ 82 85 93¼ 91½ 84 85 96 84 95 96½ 72¾ 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 5,000 1,500 1,000 1,000 5,600 8,500 7,000	Can. Cement Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textlle "A" Do. "B" Do. "B" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvle "C" Quebec Ry.	93 96 80 ½ 82 88 95 ½ 93 ¾ 93 84 87 96 84 95 ½ 96 98 72 ¾ 88 100 57 ¼	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90 100½	96 80 ½ 88 95 ½ 93 ¾ 93 83 87 95 ¾ 84 72 ¾ 88 100	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90 100½ 60	91% 96 80% 82 85 93% 91% 84 85 96 84 95 96% 72% 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 1,000 8,500 7,000 1,000 5,600 8,500 7,000 1,000	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1937) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Textlle "A" Do. "B" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvle "C" Quebec Ry. Sherwin Williams	93 96 80 1/2 82 88 95 1/6 93 3/4 93 84 87 96 84 95 7/6 97 1/2 98 100 57 1/4 98	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90 100½ 60 98	91% 96 80% 82 85 93% 92% 91% 84 85 96 84 95 96% 72% 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 5,600 8,500 7,000 1,000 5,600 1,000 1,000 1,000 1,000 1,000	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Textlle "A" Do. "B" Do. "B" Jo. "D" Intercol. Coal. M. Tram. Debs Nat. Breweries Ogilvie "C" Quebec Ry. Sherwin Williams Steel of Canada	93 96 80 1/2 82 88 95 1/6 93 3/4 93 84 87 96 84 95 7/6 97 1/2 96 98 72 3/4 88 100 57 1/4 98 92	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90 100½ 	96 80 ½ 88 95 ½ 93 ¾ 93 83 87 95 ¾ 84 72 ¾ 88 100 92	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90 100		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90 100½ 60	91% 96 80% 82 85 93% 91% 84 85 96 84 95 96% 72% 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 1,000 8,500 7,000 1,000 5,600 8,500 7,000 1,000	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1937) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Textlle "A" Do. "B" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvle "C" Quebec Ry. Sherwin Williams	93 96 80 1/2 82 88 95 1/6 93 3/4 93 84 87 96 84 95 7/6 96 98 72 3/4 88 100 57 1/4 98 92 84	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90 100½ 60 98 92¼	91% 96 80½ 82 85 93¼ 91½ 84 85 96 84 95 96½ 72% 75 100 60 98 92	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 5,600 8,500 7,000 1,000	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal. Dom. Cotton Dom. Iron Dom Textlle "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvie "C" Quebec Ry. Sherwin Williams Steel of Canada Wabasso Cotton Wayagamack	93 96 80 ½ 82 88 95 ½ 93 84 87 96 84 95 ½ 96 98 72 ¾ 88 100 57 ¼ 98 92 84 75	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90 100½ 	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90 100		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90 100½ 60 98 92¼ 84	91% 96 80½ 82 85 93¼ 91½ 84 85 96 84 95 96½ 72% 75 100 60 98 92 84	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 5,600 8,500 7,000 1,000 1,000 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1937) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textile "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvie "C" Quebec Ry. Sherwin Williams Steel of Canada Wabasso Cotton Wayagamack	93 96 80½ 82 88 95½ 93¾ 93 84 87 96 84 95⅙ 98 72¾ 88 100 57¼ 98 92 84 75	96 80½ 88 95% 94% 93% 84 87 96 84 72% 90 100½ 92¼	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100 92	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90 100		92% 97 80½ 82 88 95% 94% 93% 84 87 97 86½ 95 96½ 76 90 100½ 60 98 92¼ 84 75	91% 96 80½ 82 85 93¼ 91½ 84 95 96½ 72% 75 100 60 98 92 84 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 5,600 8,500 7,000 1,000 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal Dom. Cotton Dom. Iron Dom Textile "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvie "C" Quebec Ry. Sherwin Williams Steel of Canada Wabasso Cotton Wayagamack ——U Dom. Glass	93 96 80½ 82 88 95½ 93¾ 93 84 87 96 84 95¼ 96 98 72¾ 88 100 57¼ 98 92 84 75 75 84 87 88 100 88 100 88 100 100 100 1	96 80½ 88 95% 94% 93% 84 87 96 84 72% 90 100½ 92¼ 	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100 92 75	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90 100		92% 97 80½ 82 88 95% 94¾ 93% 84 87 97 86½ 95 96½ 76 90 100½ 60 98 92¼ 84	91% 96 80½ 82 85 93¼ 91½ 84 85 96 84 95 96½ 72% 75 100 60 98 92 84	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,500 1,000 1,	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal. Dom. Cotton Dom. Iron Dom Textlle "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvie "C" Quebec Ry. Sherwin Williams Steel of Canada Wabasso Cotton Wayagamack — U Dom. Glass Laurentide Power	93 96 80½ 82 88 95½ 93¾ 93 84 87 96 84 95½ 96 98 72¾ 88 100 57¼ 98 92 84 75 84 87	96 80½ 88 95% 94% 93% 84 87 96 84 72% 90 100½ 92¼	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100 92	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90 100		92% 97 80½ 82 88 95% 94% 93% 84 87 97 86½ 95 96½ 76 90 100½ 60 98 92¼ 84 75	91 1/4 96 80 1/2 82 85 93 1/4 91 1/2 84 95 96 1/2 72 3/4 75 100 60 98 92 84 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 5,600 8,500 7,000 1,000 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600 1,000 5,600	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal. Dom. Cotton Dom. Iron Dom Textile "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvie "C" Quebec Ry. Sherwin Williams Steel of Canada Wabasso Cotton Wayagamack ——U Dom. Glass Laurentide Power Tram. Power	93 96 80½ 82 88 95½ 93¾ 93 84 87 96 84 95½ 96 98 72¾ 88 100 57¼ 98 92 84 75 100 57¼ 92 84 75 84 87 92 84 87 92 84 87 92 84 87 92 84 87 92 84 87 92 84 87 98 98 98 98 98 98 98 98 98 98	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90 100½ 92¼ 75 SHARES— -37% 53½ 23	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100 92 75 50½ 23	96 80½ 88 95½ 94¾ 93¾ 87 95¾ 84 72¾ 90 100 75		92% 97 80½ 82 88 95% 94% 93% 84 87 97 86½ 76 90 100½ 60 98 92¼ 84 75	91 1/4 96 80 1/2 82 85 93 1/4 91 1/2 84 95 96 1/2 72 3/4 75 100 60 98 92 84 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 5,000 1,000 1,000 5,600 8,500 7,000 1,000 5,000 1,000 5,600 8,500 7,000 1,	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal. Dom. Cotton Dom. Iron Dom Textlle "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvle "C" Quebec Ry. Sherwin Williams Steel of Canada Wabasso Cotton Wayagamack ——U Dom. Glass Laurentide Power Tram. Power	93 96 80½ 82 88 95½ 93¾ 93 84 87 96 84 95½ 98 72¾ 88 100 57¼ 98 92 84 75 75 88 100 57¼ 98 92 84 75 88	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90 100½ 92¼ 75 SHARES— —37% 53½ 23	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100 92 75 437 50¼ 23	96 80½ 88 95½ 94¾ 93% 83 87 95¾ 84 72¾ 90 100 75		92% 97 80½ 82 88 95% 94% 93% 84 87 97 86½ 76 90 100½ 60 98 92¼ 84 75	91 1/4 96 80 1/2 82 85 93 1/4 91 1/2 84 95 96 1/2 72 3/4 75 100 60 98 92 84 75	
8,000 2,000 1,000 2,000 32,600 83,000 211,300 4,900 9,000 1,500 1,000 1,000 5,600 8,500 7,000 1,000 1,000 5,100 1,000 5,100 1,000 1,	Can. Cement Can. Cottons Can. Cottons Can. Converters Can. Loco. Can. Loan (1925) Can. Loan (1931) Can. Loan (1937) Cedars Rapids Dom. Coal. Dom. Cotton Dom. Iron Dom Textile "A" Do. "B" Do. "D" Intercol. Coal. M. Tram. Debs. Nat. Breweries Ogilvie "C" Quebec Ry. Sherwin Williams Steel of Canada Wabasso Cotton Wayagamack ——U Dom. Glass Laurentide Power Tram. Power	93 96 80½ 82 88 95½ 93¾ 93 84 87 96 84 95½ 98 72¾ 88 100 57¼ 98 92 84 75 75 88 100 57¼ 98 92 84 75 88	96 80½ 88 95% 94¾ 93% 84 87 96 84 72¾ 90 100½ 92¼ 75 SHARES— -37% 53½ 23	96 80½ 88 95½ 93¾ 93 83 87 95¾ 84 72¾ 88 100 92 75 50½ 23	96 80½ 88 95½ 94¾ 93¾ 87 95¾ 84 72¾ 90 100 75		92% 97 80½ 82 88 95% 94% 93% 84 87 97 86½ 76 90 100½ 60 98 92¼ 84 75	91 1/4 96 80 1/2 82 85 93 1/4 92 1/4 85 96 84 95 96 1/2 72 3/4 75 100 60 98 92 84 75	

TELEPHONING TO A TRAIN.

A successful test of telephone communication between a train-despatcher's office and a moving train has recently been made by the Canadian government. This has been accomplished before, but the present device embodies some features that are said to make it usable in a practical way. The track is used as the conductor, and the electrical current reaches the moving train through its wheels. The test was made between Moncton and Humphrey's station. New Brunswick, on the Canadian government railways. The apparatus was devised by a New York firm and a representative of the United States government was present. Communication was set up not only between the dispatcher and the train, several miles away, but between the conductor and the engineer of the same train, and it is declared feasible to make a moving train a regular station on the lines of a city telephone exchange.—Railway & Locomotive Engineering.

NEW OTTAWA-WASHINGTON AGREE-MENT.

Washington, June 29. A reciprocal agreement will be entered into next week by the Capital Issues Committee and Sir Thomas White, Canadian Minister of Finance, for joint control of the sale of public or private securities of one country in the other.

The first transaction under the agreement, now tentative, is the approval by the Capital Issues Committee of the American Government of \$5,000,000 six per cent equipment trust certificates of the Imperial Rolling Stock Company of Canada, to be floated mainly in this country, to provide funds for buying ten locomotives and 2,400 freight cars for the Canadian Northern Railway. The issues previously had been sanctioned by Sir Thomas White, who exercises the same control over capital issues in Canada, that the Capital Issues Committee does here.

"Under the proposed agreement," it was announced "both agencies will undertake to obtain assurances from the investment houses and brokers in their respective jurisdictions that no securities will be sold or offered for sale across the boundary without first obtaining the approval of the controlling authority in the jurisdiction where the securities are to be sold." One reason prompting the Capital Issues Committee to approve Canadian securities at this time is the beneficial effect on the Canadian exchange rates.



ANCHOR-DONALDSON

PASSENGER SERVICE

Between

MONTREAL and GLASGOW

Apply to Local Agents or THE ROBERT REFORD CO. LIMITED

General Agents 20 Hospital Street and 23-25 St. Sacrament Street, Montreal.

CUNARD

PASSENGER SERVICE

Between

MONTREAL and GREAT BRITAIN Money sent by Mail or Cable

Apply to Local Agents or

THE ROBERT REFORD CO. LIMITED General Agents 20 Hospital Street and 23-25 St. Sacrament Street,

Montreal.

day i

parat was ment been refini ies th tion i for a er lir

well goods tain, State cent sider

Th

turag

Col

lines,

try, and s cloth cloth been

buye inten refin poun refin Th shop

Son Gove

Th 1918, of 2 week seaso as co

At 3,647 previ decli cepti were

43 1/2