

PRIX COURANTS—MONTREAL, 23 JUILLET 1903

Tôle noire du Canada		
52 feuilles demi poli.....	2 70	2 80
60 feuilles.....	2 80	2 90
75.....	2 95	3 00

Tourne-à-Gauche		
Lincoln et Whitting.....	6	25

Tuyaux à Bouilloire		
1 1/2 pce.....le pied	0	12 1/2
2 "....."	0	13
2 1/2 "....."	0	15
3 "....."	0	18
3 1/2 "....."	0	20
4 "....."	0	25

Tuyaux de poêle		
4 et 6 pce.....100 feuilles	7	00
5 "....."	7	50

Tuyaux en Fer		
Tuyau noir.....100 pieds	3	00
1 1/2 "....."	2	50
2 "....."	2	75
2 1/2 "....."	3	00
3 "....."	3	70
3 1/2 "....."	4	25
4 "....."	5	00
4 1/2 "....."	6	25
5 "....."	7	50
5 1/2 "....."	8	00
6 "....."	9	00
6 1/2 "....."	10	00
7 "....."	11	00
7 1/2 "....."	12	00
8 "....."	13	00
8 1/2 "....."	14	00
9 "....."	15	00
9 1/2 "....."	16	00
10 "....."	17	00
10 1/2 "....."	18	00
11 "....."	19	00
11 1/2 "....."	20	00
12 "....."	21	00
12 1/2 "....."	22	00
13 "....."	23	00
13 1/2 "....."	24	00
14 "....."	25	00
14 1/2 "....."	26	00
15 "....."	27	00
15 1/2 "....."	28	00
16 "....."	29	00
16 1/2 "....."	30	00
17 "....."	31	00
17 1/2 "....."	32	00
18 "....."	33	00
18 1/2 "....."	34	00
19 "....."	35	00
19 1/2 "....."	36	00
20 "....."	37	00
20 1/2 "....."	38	00
21 "....."	39	00
21 1/2 "....."	40	00
22 "....."	41	00
22 1/2 "....."	42	00
23 "....."	43	00
23 1/2 "....."	44	00
24 "....."	45	00
24 1/2 "....."	46	00
25 "....."	47	00
25 1/2 "....."	48	00
26 "....."	49	00
26 1/2 "....."	50	00
27 "....."	51	00
27 1/2 "....."	52	00
28 "....."	53	00
28 1/2 "....."	54	00
29 "....."	55	00
29 1/2 "....."	56	00
30 "....."	57	00
30 1/2 "....."	58	00
31 "....."	59	00
31 1/2 "....."	60	00
32 "....."	61	00
32 1/2 "....."	62	00
33 "....."	63	00
33 1/2 "....."	64	00
34 "....."	65	00
34 1/2 "....."	66	00
35 "....."	67	00
35 1/2 "....."	68	00
36 "....."	69	00
36 1/2 "....."	70	00
37 "....."	71	00
37 1/2 "....."	72	00
38 "....."	73	00
38 1/2 "....."	74	00
39 "....."	75	00
39 1/2 "....."	76	00
40 "....."	77	00
40 1/2 "....."	78	00
41 "....."	79	00
41 1/2 "....."	80	00
42 "....."	81	00
42 1/2 "....."	82	00
43 "....."	83	00
43 1/2 "....."	84	00
44 "....."	85	00
44 1/2 "....."	86	00
45 "....."	87	00
45 1/2 "....."	88	00
46 "....."	89	00
46 1/2 "....."	90	00
47 "....."	91	00
47 1/2 "....."	92	00
48 "....."	93	00
48 1/2 "....."	94	00
49 "....."	95	00
49 1/2 "....."	96	00
50 "....."	97	00
50 1/2 "....."	98	00
51 "....."	99	00
51 1/2 "....."	100	00

Tuyau fer galvanisé		
1 "....."	3	55
1 1/2 "....."	4	10
2 "....."	5	05
2 1/2 "....."	6	25
3 "....."	7	25
3 1/2 "....."	8	10
4 "....."	9	15
4 1/2 "....."	10	15
5 "....."	11	15
5 1/2 "....."	12	15
6 "....."	13	15
6 1/2 "....."	14	15
7 "....."	15	15
7 1/2 "....."	16	15
8 "....."	17	15
8 1/2 "....."	18	15
9 "....."	19	15
9 1/2 "....."	20	15
10 "....."	21	15
10 1/2 "....."	22	15
11 "....."	23	15
11 1/2 "....."	24	15
12 "....."	25	15
12 1/2 "....."	26	15
13 "....."	27	15
13 1/2 "....."	28	15
14 "....."	29	15
14 1/2 "....."	30	15
15 "....."	31	15
15 1/2 "....."	32	15
16 "....."	33	15
16 1/2 "....."	34	15
17 "....."	35	15
17 1/2 "....."	36	15
18 "....."	37	15
18 1/2 "....."	38	15
19 "....."	39	15
19 1/2 "....."	40	15
20 "....."	41	15
20 1/2 "....."	42	15
21 "....."	43	15
21 1/2 "....."	44	15
22 "....."	45	15
22 1/2 "....."	46	15
23 "....."	47	15
23 1/2 "....."	48	15
24 "....."	49	15
24 1/2 "....."	50	15
25 "....."	51	15
25 1/2 "....."	52	15
26 "....."	53	15
26 1/2 "....."	54	15
27 "....."	55	15
27 1/2 "....."	56	15
28 "....."	57	15
28 1/2 "....."	58	15
29 "....."	59	15
29 1/2 "....."	60	15
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30 1/2 "....."	62	15
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31 1/2 "....."	64	15
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32 1/2 "....."	66	15
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40 1/2 "....."	82	15
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41 1/2 "....."	84	15
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42 1/2 "....."	86	15
43 "....."	87	15
43 1/2 "....."	88	15
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44 1/2 "....."	90	15
45 "....."	91	15
45 1/2 "....."	92	15
46 "....."	93	15
46 1/2 "....."	94	15
47 "....."	95	15
47 1/2 "....."	96	15
48 "....."	97	15
48 1/2 "....."	98	15
49 "....."	99	15
49 1/2 "....."	100	15

Tuyau fer galvanisé		
1 "....."	3	55
1 1/2 "....."	4	10
2 "....."	5	05
2 1/2 "....."	6	25
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3 1/2 "....."	8	10
4 "....."	9	15
4 1/2 "....."	10	15
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23 1/2 "....."	48	15
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25 1/2 "....."	52	15
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26 1/2 "....."	54	15
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47 "....."	95	15
47 1/2 "....."	96	15
48 "....."	97	15
48 1/2 "....."	98	15
49 "....."	99	15
49 1/2 "....."	100	15

2	"	12 40
Tuyau fer galvanisé		
2 1/2	"	3 55
3	"	4 10