

of a New Warehouse entails a great deal of expense in moving machinery. To avoid this I will make very close figures on the following new and rebuilt machinery.

7" x 10" and 16 1/2" x 8" Triple Expansion Marine.
 7 1/2" and 14" x 12" Steeple Compound Marine
 9" and 18" x 12" Vertical Tandem Compound
 Marine.
 3 and 5 1/2 x 4 1/2 Fore and Aft Compound Marine
 4" x 4" Marine Engine Polson Make.
 5" x 8" " " " "
 8" x 7 1/2" " " " " J. H. Dutton Make.
 7 1/2" x 8" " " " "
 9 1/2" x 12" Horizontal Slide Valve Engine, Northey
 Co. Make.
 7" x 14" Horizontal Slide Valve Engine, Niagara
 Co. Make
 16" x 24" Horizontal Slide Valve Engine
 11 1/2" x 18" " " " " Goldie &
 McCulloch Make
 9 1/2" x 16" Horizontal Slide Valve Engine
 8" and 14" x 16" Tandem Compound, Osborne-
 Kelly Co.
 4 1/2 x 6 No. 1 Jewel Automatic, Dutton Make, New.
 5 x 7 1/2 No. 2 " " " "
 7 1/2 x 8 No. 3 " " " "
 9 1/2 x 10 No. 6 " " " "
 10 x 10 Peerless " " Leonard
 10 H. P. Portable Engine & Boiler Cornell Make
 14 H. P. Champion " " Watrous "
 5 H. P. Vapor Engine Safety Co. Make
 8 H. P. Gasoline Engine Toronto Co. Make, New
 24 x 4 1/2 " " " " Marine, New.

to H. P. Clyde Marine, Hartman Mfg.	
36" x 63" - 84" - 3"	Tubes, Hor. Tubular.
38" x 161" - 84" - 3"	" " "
38" x 65" - 75" - 3"	" " "
44" x 141" - 84" - 3"	" " "
60" x 210" - 84" - 3"	" " "
48" x 180" - 52" - 3"	" " "
38" x 131" - 28" - 3"	" " "
50" x 151" - 26" - 1"	Tubes, Ret. Tubular.
40" x 76" - 28" - 3"	" Self Contained
60" x 134" - 21" - 4"	" Cornish Pattern.
40" x 204" - 73" - 2"	" Pile Box
72" x 102" - 67" - 1"	" " "
24" x 60" - 31" - 2"	" Upright. New
36" x 70" - 37" - 2"	" " "
36" x 60" - 43" - 2"	" " "
36" x 84" - 45" - 2"	" " "
36" x 96" - 45" - 2"	" " "
19" x 60" - 13" - 2"	" " "
30" x 84" - 13" - 2"	" " "
43" x 96" - 16" - 2"	Submerged Tubes, New.

12 In. Archimedian Brass, Watrous Co
12 " Right Hand Barrar, New.
21 " " Burnham.
23 " " Leffel.
30 " Left Hand "
33 " Right Hand "
28 " " Vulcan.
Water Wheel Governor.

No. 2 Dodge Stone Crusher, capacity 1 to 3 tons.
No. 4 Portable Stone Crusher, Sawyer & Massey
Make
Rotary Screen for Stone Crusher.

36 in. Circular Re Saw, Cant Bros. Make.
Champion Cut-Off Saw Table, Kalle Make, New.
Gravity Swing Cut Off Saw Table, McGregor
Make.

30 in. Hacks: Band Saw, Goldie & McCulloch Make.
 26 in. Pedestal Band Saw American Make, New.
 35 in. Knife Vener Machine, Merritt Make.
 Auto Clipping & Stamping Saw
 Drag Saw Machine, 4 foot saw
 44 in. Pony Planer, 4 foot saw
 20 " Planer, Dundas Make.
 20 " Revolving Bed Planer, Berlin Make, New.
 Planer and Smoother, Whitney Pattern.
 New.

4"x2"x3"	Northey Co.,	1 1/4"	Suc.,	1"	Dis.,	New.
4 1/2"x2 1/4"x4"	"	2"	"	1 1/2"	"	"
5 1/2"x3 1/2"x6"	Martin Co.,	2 1/2"	"	2"	"	"
6"x4"x7"	"	3"	"	2 1/2"	"	"

445"x24"x6" Single Acting, No. 24 Blake, 1 1/2" Suc., 1" Dis.
334"x15-15"x3" Vertical (Hwy Weel) 1" Suc., 1/2" Dis.
445"x2"x4" Bucket Pump, 1 1/2" Suc., 1" Dis.
46"x10 1/2"x30" No 7 Cameron Single Acting, 9" Suc., 8" Dis.
5"x3 1/2"x6" Cameron Single Acting, 1" Suc., 1/2" Dis.

"x2'x5' No. 0 Cameron, Single Acting, 1" Suc., 1" Dis.			
"x4'x6' American Make	"	"	1 1/2 "
"x4'x6' " "	"	"	1 1/2 "
"x4'x10' No. 6, Northey	"	"	2 1/2 "
"x2'x3' Vertical (Fly Wheel)	1	Suc. 1/2 "	Dis. 1/2 "
"x2'x4' " "	"	"	1 " "
"x3'x6' " "	"	"	1 1/2 " "
"x3'x6' No. 3 Knowles	2	"	1 1/2 " "
James S. Sewell Co., Centrifugal Pump, 3" Suc., 2 1/2 " Dis.			
Wm. Hamilton Co.,	"	"	4" "
A. W. Carry,	"	"	2" "
1 1/2 " Dis.			
Compound Air Compressor and Boiler Feed Pump, Steam Cylinder, 4" x Air 3 1/2 " x Feed 1 1/2 " Stroke 4 in.			
Condensing Pump, Northey Make, size 6 in x 9 in. x 9 in.			

131-33-35-37-39-41-43 45 Front Street West
8-10 12-14-16-18-20-22 Station Street, TORONTO.

SAGINAW BAND RE-SAW

W. B. MERSHON & CO.
SAGINAW, MICH., U.S.A.

Bay City, Mich., U. S. A.
Manufacturers of High Grade Saw Mill
and Conveying Machinery

A detailed black and white illustration of a wooden workbench. On the left side, there is a large, spoked wheel, likely for a lathe. A vise is mounted on the right side of the bench. The workbench has a sturdy frame with legs and a flat top surface.

MONTREAL