

MESSE^S. JOHN A. CAMERON & Co.'s MILLS, at North Nation.

Cost of furnace.....	\$3,000 00
Wheel and machinery.....	800 00
700 feet of double spout for slabs and sawdust, at \$1.65	1,155 00
275 " intermediate size for sawdust, 90c.....	247 50
195 " small size, 55c.....	107 25
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	\$5,309 75

Annual Cost.

10 per cent interest on \$5,309.....	\$ 530 00
2 men at mills, extra, 150 days = 300 at \$1.25.....	375 00
" slide and furnace, 300 at \$1.25.....	375 00
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	\$1,280 00
Tear and wear of furnace.....	150 00
10 million of feet at 14c.....	1,400 00
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HAMILTON BROTHERS, HAWKESBURY MILLS.

350 feet of roller carriers for carrying slabs, including water power, flumes, &c.....	\$3,500 00
2 furnaces at \$4,500.....	9,000 00
5 pumps to supply water for carrying sawdust in low water.....	2,500 00
Iron pipe to carry water 4 inch drain—400 feet at 75c	300 00
do 1½ " " 30c	120 00
do 3 " 50 feet.....	40 00
20 stop cocks.....	50 00
1 " 3 inches.....	10 00
1,300 feet of small spouts at 75c.....	975 00
700 " large " \$1.20.....	840 00
Water tanks and alterations about mills, say.....	1,000 00
Machinery to drive pumps.....	500 00
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	\$18,835 00

Annual Cost.

10 per cent. interest on \$18,835.....	\$1,883 00
Attending to bark, &c., 2 men in each mill, 8 men in all 100 day = 800 days, at \$1.25.....	1,000 00
3 horses, carts, and men 100 days = 300 days, at \$2.00	600 00
2 men on each watch at carriers—400, at \$1.25.....	500 00
2 boys in each mill at sawdust—800, at \$1.00.....	800 00
2 men at spouts and furnaces outside—200.....	250 00
Keeping furnaces in repair, say.....	300 00
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	\$5,333 00
30 million feet sawed per season, at 18c permillion feet	5,400 00
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