

MOTT'S Homeopathic Cocoa

THOS. NICHOL, M.D., L.L.D., D.C.L.
of Montreal, writing to us under recent date,
says:—

"For over thirty years I have been drinking
Chocolate and Cocoa, and have at various times
used all the preparations of Cocoa in the market,
but I have met with nothing equal to your prepara-
tion. Yours

Homeopathic Prepared Cocoa,
Especially, is superior to any I have seen for use
by Invalids.

JOHN P. MOTT & CO.

34 Bedford Row.

TENDERS.

TENDERS addressed to the undersigned
at Ottawa, and endorsed "Tender for remov-
ing the Wreck of the *Two Sisters* and of the
Helena," will be received at Ottawa, up to
the 23rd of August next, for the removal of
the Wreck of the Schooner *Two Sisters*, now
lying sunk in Dartmouth Cove, Halifax Har-
bor, Nova Scotia, and also of the Schooner
Helena, now lying sunk opposite the Govern-
ment Lumber Yard Wharf, Halifax Harbor,
Nova Scotia.

Tenders will be received for each Schooner
separately, or for both. Persons tendering
are to explain the method by which they
propose to remove the obstructions. Con-
tract to be made subject to satisfactory and
complete removal, and depositing of materi-
als removed in a manner to be approved by
the Department. Contractor to forfeit all
claims to any compensation unless the work
of removal is satisfactorily completed.

The Wrecks when removed to be the prop-
erty of the Contractor.

WM. SMITH,
Deputy Minister of Marine,
Department of Marine,
Ottawa, 30th July, 1888.

Mine, Mill & Factory Managers

Whether in Halifax or in the Country,
Your attention is respectfully called to the
fact that

AARON SINFIELD,

Mason and Builder,
has had over thirty years experience in and
has made a special study of, all kinds of Fur-
nace Work, so as to reduce to a minimum
the expenditure of coal and time, and to
make the process of "firing up" as expedi-
tious as possible. "Expert" advice given,
and all kinds of Jobbing promptly executed
in a thorough, mechanical style at lowest
possible rates.

Address—7 GOTTINGEN ST., CITY.



Sault Ste. Marie Canal. NOTICE TO CONTRACTORS

SEALED TENDERS addressed to the
undersigned, and endorsed "Tenders for the
Sault Ste. Marie Canal," will be received at
this office until the arrival of the eastern and
western mails on TUESDAY, the 23rd day
of October, next, for the formation and con-
struction of a Canal on the Canadian side of
the river, through the Island of St. Mary.

The works will be let in two sections, one
of which will embrace the formation of the
Canal through the island; the construction of
locks, etc. The other, the deepening and
widening of the channel way at both ends of
the canal; construction of piers, etc.

A map of the locality, together with plans
and specifications of the works, can be seen
at this office on and after TUESDAY, the
9th day of October, next, where printed forms
of tender can also be obtained. A like class
of information, relative to the works, can be
seen at the office of the Local Officer in the
Town of Sault Ste. Marie, Ont.

Intending contractors are requested to
bear in mind that tenders will not be con-
sidered unless made strictly in accordance
with the printed forms and be accompanied
by a letter stating that the person or persons
tendering has carefully examined the locality
and the nature of the material found in the
trial pits.

In the case of firms, there must be attached
the actual signatures of the full name, the
nature of the occupation and residence of
each member of the same; and further, a
BANK DEPOSIT RECEIPT for the sum of \$25,000
must accompany the tender for the canal and
locks; and a BANK DEPOSIT RECEIPT for the
sum of \$7,500 must accompany the tender
for the deepening and widening of the chan-
nel ways at both ends, piers, etc.

The respective DEPOSIT RECEIPTS cheques
will not be accepted—must be endorsed over
to the Minister of Railways and Canals, and
will be forfeited if the party tendering
declines entering into contract for the works,
at the rates and on the terms stated in the
offer submitted.

The deposit receipt thus sent in will be
returned to the respective parties whose ten-
ders are not accepted.

This Department does not, however, bind
itself to accept the lowest or any tender.

By order, A. P. BRADLEY,
Secretary.

Department of Railways and Canals,
Ottawa, 8th August, 1888.

City Foundry & Machine Works.

W. & A. MOIR.

MECHANICAL ENGINEERS & MACHINISTS

Corner Hurd's Lane and Barrington St.

Manufacturers of Mill and Mining Machinery.
Marine and Stationary Engines, Shafting, Valves
and Hangers. Repair work promptly attended to.
ON HAND—Several New and Second-hand
Engines

Truro Foundry and Machine Co. TRURO, N. S. ENGINEERS AND FOUNDERS.

Our Specialties are—

GOLD MINING MACHINERY

Of every kind, with latest Western
Improvements.

ROTARY SAW MILLS

In Latest Styles, and

HOT WATER BOILERS.

Estimates furnished for Heating Dwellings
Stores, Churches, &c., with Hot
Water or Steam

—ALSO—

Manufacturers of Boilers and
Engines, Iron Bridges, Stoves
Ship, Mill and General Castings.



MINING.

NORTH BROOKFIELD, QUEEN'S CO.—Another find has been reported in
this district. The location was made on the Cashman farm.

RENEW — Captain McNaughton has taken a crew of men to open up
the lead found by Thos. Wall. Captain McNaughton has bought an interest
in the property.

MOOSE RIVER.—Mr. Tonquoy was in town last week with 70 ounces of
gold of the July crushing. The amount of material that went through the
mill during the month was 383 tons, made up of 207 tons of surface soil,
yielding 9½ ounces of gold, and 176 tons of quartz, yielding 157½ ounces.
The surface soil, although worth only something over 80 cents, yields a
profit in working, the material being conveniently situated for putting in
the mill. The mill is a 20-stamp water-power, and the material would go
through very quickly. The ore from the mine was principally from the
North lead, which gives about 2 feet of crushing stuff. Mr. Tonquoy is
conveniently placed for doing a good business.

SILVER.—We hear it reported that an Indian has found a silver property,
and that some strangers and foreigners have paid the fees and expenses.
We hope this is a bona-fide find; but the description of the property appa-
rently locates it in a section of the country that some of our friends have
been lured into by wily Indians, and found nothing. These accounts of
rich things found by Indians are getting too stale for our use, and we would
like, for a change, to see some good specimens of ore to look at, and we
would be pleased to chronicle any real find of paying silver ore. We have
found that very deceptive opinions are given by men who claim to have
worked in Western silver mines, and by assuming practical knowledge of
ores manage to deceive their backers for a time, and waste some money.

The following are the official returns of gold as received at the Mines
Office for the month of July:—

	Tons Crushed.	Ounces Gold
Salmon River, Dufferin Mine.....	860	290
Lake Catcha, Oxford Co.....	165	217½
Sherbrooke, Goldenville Mill (tributers).....	174	4½
“ Miners, Jas. H. McDonald.....	200	36½
Stormont, Island Mining Co.....	133	171½
“ J. Barry (tribute).....	6	6
Wino Harbor, Napier Mill (tributers).....	59½	57½
Moose River, A. McGregor.....	113	42½
“ Wm. Bruce.....	72	33½
“ D. Touquoy.....	383	167½
Mount Uniacke, Nicholl's Mill.....	106	15
Fifteen Mile Stream, Egerton Co.....	216	98½
Whiteburn, McGuire.....	32	129½
East Rawdon, United Mining Co.....	100	35½
Central Rawdon, Gould Northrup Mill.....	30	142
Tangier, Brunswick Co. Mill, Strawberry Hill.	53	20

The June return from East Rawdon Mining Co. was 21½ oz. from 105 tons

The following is an extract from a letter from Georgetown, Demerara:—
“The gold industry is continued with unabated vigor, and during the
fortnight some large parcels of the precious metal have been brought to
town. The exports to date amount to 6,432 ozs, valued at \$116,990.32.”

ONTARIO MINING COMMISSION.—The Toronto *Globe* supplies extended
reports of the evidence supplied to the Commissioners sent out by the
Ontario Government to report on the mining country of Ontario lying
around the upper parts of the great lakes and up to the Manitoba line. The
Weekly Globe of the 10th inst., gives some of the evidence taken about the
north shore of Lake Huron. The prospectors complain of the mining regu-
lations, and ask that discoverers may get more chances to secure what they
have discovered. The cost of securing a mining right is so high that pros-
pectors have to interest someone with means to pay to take up the property,
and often have to give the larger share of their finds. The ores found chief-
ly appear to be iron, including hematite, specular and magnetic, galena, copper
and silver, gold only occurring with other metals, and rarely native. The
La Cloche Mountains give iron, galena and silver. One witness speaking
of the Sudbury copper district, said that the output of ore would depend
on the rates given by the Canadian Pacific Railway. One bed of copper in the
Sudbury district was given as a thousand feet wide. From lots of other
places good prospects are reported, and lots of specimens of ore are being
brought in. The information obtained shows that Ontario has a large min-
ing country in her borders, and the results of the work of the Commis-
sioners will no doubt develop a widespread interest in the mining capabilities
of the country, and by indicating the lines on which the district may be suc-
cessfully developed, and the methods suitable to be used to put properties
on a paying basis, the work of the Commission may be productive of good
results. By opening up colonization roads, and the adoption of liberal
clear mining regulations, the district is sure to go ahead.

TIN IN AMERICA.—Almost all of the tin used in America comes from
England, but American capitalists are most energetically “booming”
tin deposits of the Black Hills and Mexico, and hope to be able in a
time to produce enough to cut out the English trade. The reports of the
Black Hills tin are apparently very reliable, and would indicate an abun-
dance of ore. A number of capitalists are reported to have formed a com-
pany with a capital of a million dollars to work the tin properties of Den-