

For Sale.
AND LOT ON COUNTESS
 six-roomed frame, 1 acre land,
 a few bearing trees, well lo-
 cally.
JOHN KEYS, Durham.
 66pd.

Call for Sale.
DROUGHBRED FRENCH
 dian Station. Color, pure black.
 Blars apply to
ABE HEWITT,
 Bervie, Bruce Co.
 6pd.

CLOTHING
THE COLD WEATHER.

Weather is coming on and
 prepared to sell the right
 clothing to meet the con-
 ditions. We have an extra line of
 tweeds for suitings, a full
 ready-made suits, a large as-
 sort of Heavy Woolen Socks
 etc., etc. Just the things
 want outside in the cold.

BLANKETS
 carry the best Blankets
 they can buy, and Woollen
 in all grades and colors.

US FOR GROCERIES
 inds. They're always fresh,
 specialty here. Try them.
 Produce taken in Exchange.

S. SCOTT
 THE GROCER -
 HAM, - ONTARIO.

Care of Your
Feet. . . .

NO MORE GUESS WORK,
 in levelling and balanc-
 ing your horse's foot, I have
 Scientific Horse Foot
 leveller which is the latest
 best contrivance for that
 purpose and will guarantee
 satisfaction.

V. GUTHRIE,
 The Blacksmith.

W. ADVERTISEMENT.
L. Miller
 ANOVER CONVEYANCER
 now offers the following:
 S. south-west of Varney, in NOR-
 th. An extra good farm and well
 located. Owner anxious to go West.
 S. BENTINCK, north of Allan
 Well improved and offered very
 cheap.
 S. on 18th Concession of Nor-
 th. Well improved and well located.
 Will rent if not sold.
 S. BENTINCK, near Rocky Sau-
 good farm with good timber,
 cheap.
 RESIDENCE, belonging to Mr.
 Irvine, photographer, offered at
 low price.

TO LOAN at lowest rates.
ANCES PLACED in No. 1 Com-
 low rates.
COLLECTED.
SS DIFFICULTIES arranged.
TICKETS for sale to all points.
 says Prompt—Never Negligent.

H. H. MILLER.

cial. . .
gains

ND the very newest to se-
 lect from. From the finest
 heaviest to the strong and re-
 liable Scotch Tweed and
 overcoatings. Style, fit and
 workmanship guaranteed.

L. FLARITY
 MERCHANT TAILOR.

HONOR ROLLS.
 s. NO. 5, GLENELG.
 IV Class—Elmo Edwards, Stewart
 McNally, Percy Hunt.
 III Class—Allan Davis, Tommie
 Cook, Frank Ryan.
 II Class, Sr.—Wilfred Hunt, Jenny
 Cook, Dolly Anderson, Basil Davis.
 II Class, Jr.—Ivan Edwards, Jenny
 Jack.
 I Class—Mina Edwards.
 Average attendance—24.
 ELIZABETH SCOTT, Teacher.

A GUARANTEED CURE FOR PILES
 Itching, Blind, Bleeding or Protruding Piles.
 Druggists refund money if PAZO OINTMENT
 fails to cure any case, no matter of how long
 standing, in 6 to 14 days. First application gives
 ease and rest. 50c. If your druggist hasn't it
 send 50c in stamps and it will be forwarded
 post-paid by Paris Medicine Co., St. Louis, Mo.

CANADIAN PACIFIC RY.

SETTLERS' TRAINS
 Will leave Toronto
 Every Tuesday
 During March and April
 AT 9:00 P. M. FOR:

MANITOBA and the NORTH-WEST
 and run via Toronto, Grand Trunk,
 North Bay, and Canadian Pacific. A
 Colonist Sleeper will be attached to
 each train. Passengers travelling
 without live stock should take the
 train leaving Toronto at 1:45 p. m.
 Train leaving Toronto at 9:00 p. m.
 is for passengers travelling with
 stock.
 Full particulars and copy of
 "Western Canada," from any Canadian
 Pacific Railway Agent, or C. P.
 Foster, D. P. A., Toronto.

Implement Agency!

To our Friends
and Customers!

McCLARY Sunshine Furnace and
 Stoves for wood or coal.
 DOWSWELL Washing Machine—
 that will wash clean, and a
 wringer that will wring dry and
 not tear.
 CHURNS, the best on record.
 DILLON HINGE STAY FENCE, the
 kind that will keep a duck or
 ox on their own side of the fence
 WILKINSON Plows and Land Roll-
 ers have no equal.
 PALMERSTON Buggies and Demo-
 crats.
 RUGS that will keep you warm and
 dry are the kind we handle.
 HEAD STONES and MONUMENTS
 of the best workmanship.

JOHN CLARK
 (McKinnon's old Stand)

BARCLAY & BELL, Durham.
KIRCHNER & MAURER, Hanover.
RAHN BROS., Neustadt.

C. A. DRUMM, Holstein.
KNOTT BROS., Markdale.

"FROST"
Ornamental Gates
 Light weight Artistic in design
 Reasonable in price
 Also a large line of Standard Farm Gates
 always on hand. Every progressive and
 up-to-date farmer insists on having FROST
 GATES. Catalog and prices on request.
FOR SALE BY
W. L. FALKINGHAM, Edgehill

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Aberdeen.
 The reason for our long silence,
 Mr Editor, is that we have been
 snowed under. But now, like the
 robins, we feel the approach of
 Spring.
 While we were under the drift
 quite a number of events have taken
 place. It is better late than never
 to make mention of them.
 Mr George Clark and sister, o
 Louise, were welcome guests with
 friends here a fortnight ago. They
 were accompanied by their brother-in-
 law, Mr James Bott and his wife, of
 Lumsden, N. W. T.
 Mr James Brown of West Port, N.
 D., and her mother, Mrs McKinnon
 of Crawford, were also welcome visi-
 tors to our burg.

Ex-Co. Com., Duncan McLean, has
 taken unto himself a wife in the per-
 son of Miss Jessie McArthur of
 Glenelg. The young couple are now
 comfortably settled down to the
 duties of married life in their new
 home. May happiness, prosperity
 and a long life be their portion.
 If those who think the roads are
 difficult to travel on would take a
 trip over to this corner and take a
 lesson in road making from some of
 our enterprising farmers. It is a
 pleasure to travel on them.
 Mr David Lamb has completed the
 contract of putting in the school
 wood, and it is a credit to him. Poor
 timber doesn't go with Dave.
 Our genial teacher attended the
 box social at Edge Hill last week.
 We hope he didn't eat too many pies.
 We are sorry to hear that Mrs
 Archie McLean is on the sick list,
 but hope she may soon be around
 again.
 Mabel Smith has been somewhat
 under the weather of late.

Mrs Morice's sale on the 22nd was a
 great success. Everything was
 knocked down at a pretty good price
 under the able hammer of Mr D. Mc-
 Phail.
 Mr John McArthur, our pleasant
 power-man, passes all the power
 previously produced by the powerful
 dynamo propelled by precisely all
 the precious fluid to the prosperous
 people partly prayerful in your
 pinched precincts.
 Now Mr Ed. we may be in hiding
 until after the assessor has passed
 this way.
 Mr and Mrs John McArthur of the
 4th, Glenelg, visited at the home of
 Mr Duncan McLean last week.

**A Chicago Alderman Owes His Elec-
 tion to Chamberlain's Cough.**
 "I can heartily and conscientiously
 recommend Chamberlain's Cough
 Remedy for affections of the throat
 and lungs," says Hon. John Shenick,
 220 So. Peoria St., Chicago. "Two
 years ago during a political campaign
 I caught cold after being overheated,
 which irritated my throat and I was
 finally compelled to stop, as I could
 not speak aloud. In my extremity a
 friend advised me to use Chamber-
 lain's Cough Remedy. I took two
 doses that afternoon and could not
 believe my senses when I found the
 next morning the inflammation had
 largely subsided. I took several
 doses that day, kept right on taking
 through the campaign, and I thank
 this medicine that I won my seat in
 the Council." This remedy is for
 sale by H. Parker.

House and lot for sale. Apply to
 Emerson Kinnee, Durham.

Conditions of Success.
 (9) Under ordinary conditions,
 where blast furnaces are an estab-
 lished industry, electric smelting can-
 not compete, but in special cases
 where ample water-power is avail-
 able and blast furnace coke is not
 readily obtainable, electric smelting
 may be commercially successful.
 It is impossible to define the ex-
 act conditions under which electric
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 project can be given.
 Dr. Haanel adds some observations,
 in which he points out the gratifying
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 the production of pig, as to the fu-
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Power on the Ottawa.
 "I am credibly informed," he re-
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 Chats Falls, on the Ottawa, River,
 can be developed at a cost to pro-
 duce an electrical horse-power year
 at the rate of \$4.50. There are prob-
 ably many water-powers favorably
 situated as regards good bodies of
 ore in the Provinces of Ontario and
 Quebec, which can be developed as
 cheaply. When such power is owned
 by the company intending to use it
 for electric smelting, and peat, coke
 or briquetted charcoal, made from
 mill refuse, which would probably
 not cost more than \$4 per ton, is
 employed for reduction, the cost of
 two of the heaviest items entering
 into the cost of producing pig by
 the electric process is reduced to one-
 half."

The enamel of the teeth contains
 over 95 per cent. calcareous matter.

ELECTRIC SMELTING.
 May Possibly Revolutionize the Iron In-
 dustry in Canada—Report of the
 Canadian Commission.
 Rarely has a report of greater public
 interest or importance been is-
 sued by any department of the Fed-
 eral Government than that which
 was sent out recently by the mines
 branch of the Department of the In-
 terior. The report in question con-
 tains the results of the investigation
 made by the Haanel Commission into
 the different electrothermic processes
 for the smelting of iron ores and the
 making of steel in operation in
 Europe. The conclusions of the com-
 missioners are the result of careful,
 exhaustive inquiries.
 In addition to the report on the
 smelting of iron ores and the mak-
 ing of steel in Europe, there is a
 special report on the Marcus Ruthen-
 burg process of electric smelting of
 magnetite, in which demonstrations
 were given at Lockport, N.Y.; like-
 wise a series of important papers on
 the electro-metallurgy of steel and
 iron by Henri Harmet, Gustave Gui
 and Capt. Ernest Stassano, and of
 copper by M. Ch. Vattier. The whole
 volume, consisting of 233 pages, is
 enriched and illustrated by many
 handsome plates and drawings.
 The commission sent from Canada
 consisted of Dr. Haanel, Superinten-
 dent of Mines for Canada; Mr. Brown
 of Peterboro, electrician; Mr. Eric
 Nystrom, M. E., Ottawa, draftsman,
 and Mr. Thomas Cote, Montreal, sec-
 retary. In England the services of
 Mr. P. W. Harbord, consulting met-
 allurgist and analytical chemist to
 the Indian Government and the Royal
 Engineering College, were engaged
 as metallurgist of the Commission.
 Electric smelting plants were then
 visited in the order named at the
 following places: Gysinge and Kort-
 fors, Sweden; La Paz, France; Tur-
 in, Italy, and Livet, France.
 Lower Cost of Steel.

The conclusions arrived at by the
 metallurgist, Mr. Harbord, as a re-
 sult of his investigation into the met-
 allurgy of the electric production of
 steel and the electric production of
 iron ore, are as follows:
 (1) Steel equal in all respects to
 the best Sheffield crucible steel can
 be produced, either by the Kjellin,
 Heroult or Keller processes, at a cost
 considerably less than the cost of
 producing a high-class crucible steel.
 (2) At present structural steel, to
 compete with Siemens or Bessemer
 steel, cannot be economically produc-
 ed in the electric furnaces, and such
 furnaces can be used commercially
 for the production of only very high-
 class steel for special purposes.
 (3) Speaking generally, the reac-
 tions in the electric smelting fur-
 naces, as regards the reduction and
 combination of iron with silicon, sul-
 phur, phosphorus and manganese, are
 similar to those taking place in the
 blast furnace. By altering the burden
 and regulating the temperature, by
 varying the electric current, any
 grade of iron, grey or white, can be
 obtained, and the change from one
 grade to another is effective more
 rapidly than in a blast furnace.
 Pig Iron Possibilities.

(4) Grey pig iron, suitable in all
 respects for acid steel manufacture,
 either by Bessemer or Siemens pro-
 cesses, can be produced in the elec-
 tric furnace.
 (5) Grey pig iron, suitable for
 foundry purposes, can be readily
 produced.
 (6) Pig iron, low in silicon
 and sulphur, suitable either for the
 basic Bessemer or the basic Siemens
 process, can be produced, provided
 that the ore mixture contains oxide
 of manganese, and that a basic slag
 is maintained by suitable additions
 of lime.
 (7) It has been experimentally de-
 monstrated, but from general consid-
 erations there is every reason to be-
 lieve that pig iron low in silicon
 and sulphur can be produced, even in
 the absence of manganese oxide in
 the iron mixture, provided a fluid
 and basic slag be maintained.
 (8) Pig iron can be produced on a
 commercial scale to compete with the
 blast furnace only when electric en-
 ergy is very cheap and fuel very dear.
 On the basis taken in this report
 with electric energy at \$10 per elec-
 trical horse-power year, and coke at
 \$7 per ton, the cost of production is
 approximately the same as the cost
 of producing pig iron in a modern
 blast furnace.

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 rows and can be collected by bushels.
 The water of Mono is very singular,
 seemingly very heavy and smooth, like
 oil, so much so that it resists ordinary
 wind and refuses to become ruffled.
 When the larvae begin to appear the
 Indians gather from far and near and
 scrape them up, place the wormlike
 creatures on cloths and racks in the
 sun and dry them, when they are
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 like rice. The Indians call the food
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 nutritious is shown by the condition
 of the Indians, who soon grow fat on
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Thackeray's Odd Ways.
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 and used slips of note paper," said
 the late John Hollingshead of London
 concerning Thackeray. "These he would
 often gather up and put in his coat
 pocket, leaving his secretary at work,
 and stroll down to the Athenaeum club.
 Here, if he could get a comfortable
 table and was not waylaid by any gos-
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 pers and go on to the Garrick club,
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 the old club fogies, who thought they
 were being caricatured for posterity,
 and no doubt helped to get him black-
 balled at the Travelers'."

The Laws of Nature.
 The universe is under the reign of
 law, which is everywhere—in things
 mean and minute as well as in things
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 No sound philosophy can concede
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Her Revenge.
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 A countryman gave the following
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His Doesn't Count.
 Dremer—My wife and I always pass
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 were voting upon the national issues.
 Henpeck—Well, whenever my wife and
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 Go before no man with trembling,
 but know well that all events are in-
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 were being caricatured for posterity,
 and no doubt helped to get him black-
 balled at the Travelers'."

The Laws of Nature.
 The universe is under the reign of
 law, which is everywhere—in things
 mean and minute as well as in things
 noble and great. So far as we have
 come into an understanding of these
 laws we have found none defective.
 No sound philosophy can concede
 that a law of nature can be out of bal-
 ance or in any way less than true and
 perfect. When we advance a theory to
 the point where it would prove that a
 law of nature is out of balance and de-
 fective, we should know that the con-
 clusion is wrong; that it is our reason-
 ing, and not the law, that is out of
 balance and