We carry a full stock of all the leading brands of

LITTLE BRITAIN.

reasonable profit on the goods.

GOOD STOCK

BARGAINS!

BOOTS and SHOES as cheap as

Come in and see the Bargains we are

offering. We cannot sell goods at cost,

but we are getting it down very fine.

We have been selling goods for 15 years

in this place and stand by our record.

No funny work done here, all are used

Thanking our friends for liberal pat-

W. H. POGUE,

Reduction sale at S. J. PETTY'S,

"The Jeweler." We have concluded

the largest stocks in the county in

SILVERWARE,

work and mean what we say.

The Watchman,

THURSDAY, AUGUST 26th, 1897.

LOCAL NEWS-LETTERS

EDEN-MARIPOSA.

MARIPOSA.

EDEN ECHO.

"The Jeweler."

and SPECTACLES.

JEWELRY,

alike and on the square.

ronage, we remain, yours truly,

LITTI.E BRITAIN.

Our 25 cent TEA cannot be beat.

WE HAVE A

THE LIVELY...

during the entire season, so farmers can depend on getting it any time and at the very lowest prices.

JUST RECEIVED

A car-load of REDPATH'S SUGARS, extra quality yellow and granulated. Special prices by the barrel. Glass and Stone Fruit Jars, all sizes. Harvest Tools and Machine Oils.

SPECIAL VALUES

-GREY CTTON, 5c 7 d -FANCY PRINTS -Zephyrs and MUSLINS -DRESS MATERIALS -LADIES' COLLARS WAISTS

Men's Fine Lace Boot \$1.75 PER PAIR.

- -Fancy Toilet Sets -Dinner Sets
- -Odd Dishes

—Glassware, Lamps

Hogg Bros. OAKWOOD.

Cultured...

People do not eat pie with a knife; Roller Skating cuts no ice-it's out of date. Horse Carts with flashy name plates no longer deceive up-to-date wheelmen. Every honest Cycler recognizes that



Is the Only Mechanically Correct Wheel Made.

It differs as much from all others as a Pullman does from a handcar. You'll be surprised at the difference.

MIAMI CYCLE & M'F'C CO., MIDDLETOWN, OHIO.

W. E. HOUGHTON,

GENERAL AGENT, - LINDSAY, ON

CAREFUL COMPOUNDING...

When some one at home is very ill it won't do to run any risks with the prescriptions-of having impure drugs or substitutes used for the pure drugs that your physician writes for you. Trust us. We'll use only pure drugs. We'll put up prescriptions as your physician wants them compounded, and we won't make any mistakes or overcharge you.

We are Conscientious.

them, and we won't do it. friends are much pleased to here of his Township Clerk. Every prescription here is compounded by a careful, competent pharmacist, who don't make mistakes. You can trust us with prescriptions.

H. J. LYTLE,

Fencion Falls Drug Store. | tione," was laid on the table. Mr. Wm. | out for a sail. Mallock is about 18, | year.

success.

machinery, waggon and buggy on the 12 years. Off the mouth of the river 10th concession line. Moved by Mr. the boom broke and swinging out it Stacey, seconded by Mr. Mark, that Mr. Lownsbrough and Mr. Rich be a com- overturned the boat and pitched the applying for them, who will carefully mittee to investigate the claim of William quartette into the water. They Short, in reference to loss sustained by managed to get onto the boat, where breaking machinery, waggon and buggy they drifted around for over two hours on the 10th concession line and report at unable to attract attention from either next meeting of council. - Carried. The passing boats or the shore. The stiff trustees of U. S. S. No. 14, Mariposa and Ops, wish to have their application of breeze blew them east until they were July 19th amended when the following nearly off Dufferin-st. Then they DOLLAR STORE resolution was moved by Mr. Mark, were luckily seen by Mr. Owen seconded by Mr. Rich, that the amended | Martin, superintendant of the Nordhei application of the trustees of U.S.S. No. mer Piano factory, who at once got 14. Mariposa and Ops, be received and out his boat and rowed to the rescue. the request granted by adding \$50.00 to It was a perilous and arduous trip, but the first application making the whole after half an hour's hard pulling Mr. passed to that effect. - Carried. Moved Martin reached the exhausted young by Mr. Mark, seconded by Mr Stacey, men and got them aboard more dead ElGURING it down during the that by-law No. 478 being a by law to than alive. Malloch, who has only .I present year it has been our study provide for issuing debentures for the one arm, had succeeded in keeping to cut the profits to the lowest living sum of \$1700 for building a school house mark on a cash basis. We have paid in U.S.S. No. 21, Mariposa and Ops, be market price for FARM PRODUCE and received and read a first time. - Carried. sold as for cash. Believing this to be By-law No. 478 being read a second and the proper and honest business principle, third time was passed signed and sealed, we ask every Farmer to help us to kill A similar by-law was passed issuing Credit Prices. We want to get as near debentures for the sum of \$1400 for U cash as possible. You can easily see the S.S. No. 14, Mariposa and Ops. Moved foolishness of trying to pay 2 cents more by Mr. Rich, seconded by Mr. Swain, for eggs and butter than we can sell it that by-law No. 480 being a by-law to for. Loss on the produce will cover a provide for levying and collecting off the rateable property of the township of Mariposa in the year A.D. 1897, the sum of \$5567.00 for county purposes, and also the sum of \$3350.00 for township purposes. The county rate to be 2.14 periments this season at the Ontario to be 1.3 mills on the dollar, be received late harvest and the exceedingly wet with all other conserves the finest flavor, and read a first time. - Carried. By-law season no Winter Wheat Bulletin can color and substance can only be obtained No. 480 being read a second and third be issued this year in time to be of by the use of choice fruit and pure sugar, time was passed, signed and sealed.

> S. S. No. 1 U. rate being 3.2 mills per \$ 20 U 21 U 1.9

township of Mariposa in the year A.D.

mills on the dollar. Also the sum of

be received and read a first time. - Carried. By-law No. 481 being read a second and third time was passed, signed and sealed. | considerably larger yield of winter Moved by Mr. Stacey, seconded by Mr. | wheat per acre than similar lands upon Mark, that the clerk be instructed to get | which rape or buckwheat had been from the clerk of Eldon the assessed value | used as a green manure, or which had of that portion of Eldon situate in U.S.S. been used as a bare summer fallow. No. 1, Eldon, Mariposa and Woodville, This experiment was conducted in before next meeting of Council -Carried. rateably to the property owner interested | way. in Grant's drain, said sum being balance seconded by Mr. Mark, that the clerk be instructed to notify John Spark and John Thorburn to make the sand hole safe for public travel on the 4th con., lot 5. Also give an order on the reasurer for each of conducted in duplicate. the following accounts :- Wilson & Wilson, printing acc., \$38.25; Jas. Parker, acc. for blank forms and stationary, \$5.10; drawing gravel, lots 15 and 16, con. 9, cop. 13, \$5.00; Hugh Wilson, cleaning gravel pit, \$3.00; George Hicks, gravelling lots 15 and 16, con. 9, \$21.25; Jas. Wood, cleaning gravel pit, \$1.50; Thos. Corey, gravelling and cutting brush, lot Our repairing trade is still on the 16, con. 13, \$20.56; James S. Brown, BRING US YOUR grading, town line Brock, \$13.50; Sam. Thos. Grimstone, cedar for culvert, town line Ops, lot 24, con. 9, \$1 50; Daniel Johnston, gravelling, lot 22, con. 14, \$20.20; Thos. Hill, gravelling, lots 21 and 22, con. 14, \$19.00; Wm. Copecovering sluiceway and drawing gravel, \$2.25; Geo. Martindale, graveling, lots 11 and 12, con. 8, \$56 40 : C. W. James, work on road, lot 16, con. 13, \$8.00; Geo. Hicks, gravelling and work in gravel pit, lot 20, con, 10, \$5.90 Thos. Grimstone, tile for sluiceway, 75c.; W. A. Silverwood, gravelling lot 14, con. 9, \$11.60; W. A. Silverwood, for gravel supplied, road beat No. 33, \$5 00; Donald Johnson, gravelling, lot 9, con. 12, sluiceway, lot 23, con. 10, \$1 00; Ezekiel James, gravelling, townline Ops, \$10.18; George Hicks, drawing stone and making road, lot 23, con. 10, \$27.75; W. D. Mc-ILL.—We are sorry to state that Crimmon, shovelling gravel, 75c. hopes are entertained for her recovery. 21, con. 14, \$5.50; Donald Johnson, Successful.-Mr. Wm. Langsford ditching, town line Eldon, \$3.60; Donald formerly of this place has been success- Johnston, gravelling, lot 10, con. 12,

TORONTO. COUNCIL PROCEEDINGS.—Council met. on the 16th of August, 1897. Members dent occured in Humber Bay Friday hot water treatment very effectual in all present. Minutes of last meeting read morning which narrowly escaped end- killing the smut spores, but it frequentand approved. A communication from ing in a tragedy. About 10 o'clock ly improves the productive power of

Sweyn & Anderson, presented a bill of Earnest Powell 18, his brother two \$19.00, for damages suntained by breaking years younger, and Broderick a boy of young Broderick afloat, but the lad sets should write to the Experimentalwas semi-delirious when rescued, and in fact the whole party would have mentioning which set he desires; and been lost but for Mr. Martin's prompt | the grain, with instructions for testing, and plucky action.

WHEAT EXPERIMENTS.

Results of Winter Wheat Experiment at the Ontario Agricultural College, 1897.

One hundred and eighty-nine plots have been devoted to winter wheat ex-

any town establishment. We are clear- by-law to provide for levying and collecing Summer Goods at a small fraction ting off the rateable property in the 1897, the sum of \$3307.63 for a public school general rate, and the rate to be 1.27 \$4852.55 for a public school section rate among eighty-six varieties grown on four years, and also with the average in a cool dry place. yield per acre for this season:

Varieties Average yield Yield 97 Dawson's Golden Chaff 53.4 53.5 Early Red Clawson Early Genesee Giant Reliable + 111/49.2 Golden Drop Imperial Amber

Although the comparative order of the yield of these seven varieties are Use the liquor from the peach pits instead not the same in 1897 as in the average of four years, still the fact that ring constantly. When perfectly soft, Coal cannot be received on board faster they gave the largest yield in both cases among all the varieties tested is a very important feature in the experi-

a green manure in 1896 produced a

Large plump seed sown in the autin Treasurer's hands after completion of umn of 1896 produced 3 2-3 bushels drain .- Carried. Moved by Mr. Stacey, per acre more than the small plump Siberian crab apples are superior in both seed; 6 4-5 bushels per acre more than color and flavor to the smaller and more shrunken seed; and 422 bushels per common variety. Wash the fruit; reacre more than the seed which had move the stems; cut out the blossom The thimble is probably prehistoric. Thimduring the above-mentioned months to to notify Mr. Samuel Tremeer to fill up been broken with the machine in core. Cover the cores with cold water used by the women who executed the rich reduce all lines from 10 to 25 per the ditch that he dug on the 5th con. line, threshing. The same number winter and stew slowly for forty five minutes; embroideries of the mediæval time. The cent. This is bona fide and will be lot 5.-Carried. Moved by Mr. Stacey, wheat grains were used in the different then strain through a linen bag, squeezing late Professor J. E. Thorold Rogers, in his strictly adhered to. We carry one of seconded by Mr. Mark, that the reeve selections, and the experiment was at the last. Use this liquor for boiling "History of Agriculture and Prices In Eng-

In the average of four years experiments in cutting two varieties of grain George Hicks, building stuiceway and at five different stages of ripening, the results show that the grain cut before \$8.50; James Kinney, sluiceway lot 13, maturity does not give as large a yield fourths will be enough. A pleasing as that which was allowed to become fully ripened. The details of this experiment can be more fully studied when they are printed in the annual

report of the College for 1897. REPAIRS. We warrant all our Walters, sluiceway, lot 15, con. 9, \$15.00; conducted for five years in succession, careful not to use fruit that has been in sowing winter wheat at different frost-bitten. Remove the blossom ends royalist jesters made fun of the puritan dates in the autumn, show that the and rub off the down. Pare, core and seeding of September 2nd and 3rd gave 3 of a bushel per acre more than the seedings of September the 7th and 9th water and stew slowly, closely covered, and 71 bushels per acre more than the for three hours. Sran through a coarse seedings of September 17th and 20th It is found that it is not usually advisable to sow winter wheat in the vicinity of Guelph later than Septem-

PREVENTATION OF SMUT IN WHEAT.

\$13.40; R. Jackett, breaking stone, lot wheat for the preventation of smut has marmalade. con. 9, \$2.00; Wm. Coad, repairing been conducted for two years with quite satisfactory results. Infected seed wheat not treated for smut produced a crop containing an average of 2146 smut balls per bushel of grain: Miss Elbeck is seriously ill and slight Rueben Gorrill, for sluicaway, lots 20 and while that treated with Potassium sulphide produced an average of 109 balls of smut; that treated with Copper Sulphate, 12 balls of smut; and ful in obtaining a first-class B. certi-ficate for the province of British ling. town line Brock, \$13 20.—Carried. that treated with hot water 9 balls of ficate for the province of British Moved by Mr. Swain, seconded by Mr. smut per bushel of grain. The hot Substitutes and impure drugs Columbia for life. Mr. Langsford Rich, that this council adjourn to meet water treatment which is one of the have no place here. We know states that the exams, were as difficult again on Monday the 20th day of Septem- cheapest and most effectual remedies, physicians don't want us to use as they would be here. His many ber for general business. J. B. Weldon, consists of immersing seed wheat for fifteen miunites in hot water at the temperature of 135 degrees F. The water should not go below 130 and not PLUCKY RESCUE .- A boating acci- above 135 degrees. Not only is the Mr. John Blevins, city clerk, Toronto, inviting adjacent cities, towns and townships to send delegates to the convention at Toronto to be held on Sept. 9 and 10, so discuss the "abolition of tax exemptions," was laid on the table. Mr. Wm.

Ing In a stagety. About 10 octook by improves the productive power of the seed, as shown by the increased yield of grain per acre. Every farm-mer in smut infected districts should broderick, son of the watchman at the Salisbury avenue level crossing, started barvest of clean grain for seed next

DISTRIBUTION OF SEE

The following three sets o val ins will be sent tree by man, in o a half pound lots of each variety, of rmers test the three kinds in the set in which they choose, and will report the result after harvest next year. The seed will be sent out in the order in which the applications are received as long as the supply lasts.

Set No. 1 - Dawson's Golden Chaff Early Genesee Giant Early Red Clawson

Set No. 2.—Dawson's Golden Chaff Pride of Genesee

Set No. 3.—Dawson's Golden Chaff New Columbia Imperial Amber

Each person wishing one of these ists, Agricultural College, Guelph, and the blank form on which to report, will be furnished free of cost to his address, until the supply of grain for distributing becomes exhausted. Agricultural College, Guelph, August 14th,

Making Marmalade.

As the foundation of a dessert, marmalade is unequalled, and by many permills on the dollar, and the township rate Agricultural College. Owing to the sons it is preferred to jelly with meat, as much practical service before the and not then if tin vessels are used, or platform, where two mendump the bucket On hand and will not be undersold by Stacey, that by law No. 481, being a period of winter wheat seeding is one "weries in well doing," and allows the saucepan and burn. To prevent the half of these bucket loads equal a ton, and In an experiment with ninety-one latter, constant stirring, with a wooden tally by count of the buckets is the only . varieties of winter wheat, grown under ladle, is necessary from the beginning. record to show how much coalthe steamer similar conditions in 1897, it is found The greater the quantity of water used in has taken aboard. that the seven varieties which stand cooking the fruit, the longer must the In coaling the steamship St. Paul of the highest in the yield of grain per acre compound be boiled before it is thick American line 48 men are employed inside enough to take from the fire, and the the ship. The average amount of coal darker-colored will it be. Marmalades bunkered is 3,000 tons. The time required the experimental plots for four years are kept in cups, glasses or covered marin succession. The following list gives malade pots, and, like jelly, it should be the names of these seven varieties allowed to remain uncovered twenty-four with the average yield per acre for hours before it is sealed. Always keep

quantity is to be made at one time, use two vessels for cooking, so their contents can be stirred from the bottom easily. of water, and cook the fruit slowly, stirpound of fruit; carefully remove the hour. white froth as it rises, and boil fifteen More primitive methods prevail in ports Land upon which peas were used as minutes, stirring as before.

PLUM MARMALADE. - Lombard plums of the Atlantic lines. In the West Indies make excellent marmalade to be used with meats. Use well ripened fruit. Remove the pits but not the skins. Add a pint of cold water to a quart of fruit, cover closely and boil until soft. Rub through a colander, and use the liquor to cook the remainder of the fruit. Proceed most part with the same primitive impleduplicate, but for only one year. It is as detailed above for peaches, using three- ments, shovel and basket .- S. Howard Swain, that the sum of \$42.72 be returned being repeated this season in a similar fourths or one pound of sugar to each Smith in Cassier's Magazine. pound of fruit, according to whether you weighed before or after it was strained. Cook the marmalade half an hour.

> ends and all black spots, and quarter the bles in some form or other must have been can be avoided. An hour will be required to cut the fruit scfr. Proceed as for peach marmalade. Allow one pound of sugar to every pint of juice, unless a very tart conserve is desired, when threevariety is obtained by using one part Dawsons and three of crab apples. Cook the plums . nd s r in, using the juice and

QUINCE MARMALADE. - It is more work! to make quice marmalade than any other The average result of an experiment kind, but it well repays the labor. Be weigh, dropping the fruit into cold water and Queries. immediately to prevent discoloration Cover the cores and parings with cold linen bag, squeezing at the last. Drain order to give the special care needed by the fruit on a towel, and use the liquor from the parings and cores for cooking. When soft, rub through a colander; add one-half or three-fourths of a pound of sugar to every pint of pulp, and cook fifteen or twenty minutes. When quinces are scarce, one part tart apples to An experiment in treating seed three parts quinces makes a fine begonias, primroses and many other plants

pulp to cook the at ples in.

Perspiration. Human perspiration, if injected into dogs or rabbits, acts like a deadly poison according to M. Arloing's experiments Perspiration secreted during hard muscu lar work has more toxic power than the ordinary kind, while that obtained from subjects whose secretion has been checked by cold is very poisonous.

In Russia teachers are none too wel paid. At a scholastic meeting some one proposed the toast, "Long live our school teachers!" "What on?" asked a cadaverous looking specimen rising in his seat.

As we advance in life we learn the limits of our abilities. - Froude.

Searching For Light. A well dressed, sensible looking woman strolled into Roosevelt hospital not long ago and asked if they had any X rays. fore the astonished attendant could reply, "and how much good they are, so I just thought I'd like to try them. I haven't words and Milton one of 8,000. Univerbeen well for some time now, and I've sity graduates rarely exceed 4,000. tried most everything. Can you let me have a bottle of X rays?"-New York Sun.

A MARKET DAY.

Twas a market day in Dublin town, And the boys and girls were going down With their wares to sell-fine ducks and geese, Lambs and mutton without their fleece, Onions, cabbages, beets, what not, Culled from many a garden spot, And there, on top of her market cart, Sat Maggie Moran, the pride of my heart.

Says I to her, "It is time, I guess, That you were buying your wedding dress, For my heart you are using rather rough And have kept on a string quite long

She laughed, and, shaking her frowsy head, "I'm not quite ready to marry," she said,
"And if you're in haste the better plan Is to turn your back on Maggie Moran."

"Maggie Moran is the girl I'll wed, And nobody else in this world," I said. And I jumped in her cars as she turned about And held her fast so she wouldn't fall out, For she drove us home at a rattling pace, With a roguish smile on her blushing face, And the nimble pony soon set us down Far and away from Dublin town.

Said Maggie's mother, "My girl, what luck Did you have in selling your garden truck?" And Maggie said, with a hearty laugh, "I sold my geese and brought home a calf!" Oh, the very next morn we both went down To the parish priest in Dublin town, And he made us one with little delay, And it's out of the market we are today! -Josephine Pollard in New York Ledger.

COALING A BIG SHIP.

Crude Methods Employed Which Make It a Slow and Expensive Job.

All the ships of the transatlantic lines are coaled by practically the same crude method. Barges of about 350 tons capacity are brought alongside of the ship, booms are rigged, and, by tackle controlled by a donkey engine, steel buckets are lowered to the barge, filled by four men with shovels and hoisted to a projecting and shovel the coal into the porthole. It is then taken by other men and stowed away in the ship's bunkers. Five and

to unload and stow is about 40 hours, and the total average cost of the work is \$1,000. These figures, varying only with the coal consumption of the ship, will apply to the vessels of other transatlantic lines. Effort to reduce this expense has been

PEACH MARMALADE. - Pare, quarter productive of many ingenious mechanical and weigh the fruit. When one-fourth devices, and the inquiry is often raised of the quantity is prepared, extract the why none of these is in general use. The kernels from the pits ; cut the former in answer is given in the statement by a repsmall pieces, cover with cold water, and resentative of one of the transatlantic steep slowly for fifteen minutes. Strain, lines, "We have had many offers to deliver and set the liquor aside. If a large coal to our steamers at the rate of anywhere from 50 to 500 tons per hour, but what is the use when we cannot take care of it inside any faster than we do now?" In a modern ship fuel must be stored wherever room can be found that is not required or available for other purposes. rub through a colander and return to than it can be stored away in the bunkers, the fire. When it boils add three-fourths which, in the case of a modern liner, is at of a pound of granulated sugar for each the rate of about 11/2 tons per man per

> of less importance than those at either end coaling is almost exclusively done by negro women, who pour in a ceaseless stream over the gangplanks, each carrying about 100 pounds of coal in a basket poised on In Mediterranean ports the work is done

The Antiquity of the Thimble.

Somebody wrote: "To the Dutch the ladies of all nations are indebted for the in-CRAB APPLE MARMALADE. - The large vention of the thimble. The Dutch achieved this great invention about the

How can this stupid error have arisen? dozen thimbles which cost 4 shillings. What is, however, more to the purpose, they are frequently alluded to by our old dramatists. Here are two examples from the greatest of them. In "The Taming of the Shrew" Grumio

"I commanded the sleeves should be cut out and sewed up again, and that I'll prove upon thee, though thy little finger

be armed in a thimble."-IV, 3, 149. In the early days of the civil war between Charles I and the parliament, when the citizens of London were called on to send in their plate to be coined into money, the dames who were said to have given even their silver thimbles to the cause. - Notes

Plant Culture by Amateurs. "Amateur florists should study the

habits of the plants in their collections in each variety," writes Eben B. Rexford in The Ladies' Home Journal. "Not only does this advice apply pertinently to watering, but to the position in the window. Your plant window may be a southern one which will admit a great deal of sunshine. This will exactly suit geraniums, heliotropes, roses and plants of that class, but adapted to house culture are not particularly fond of strong sunshine-in fact, are often injured by full exposure to it. It is possible to find out exactly what course to pursue and to effect a compromise between these two classes of plents without a change of windows. Find out what plants like partial shade and give them positions in the rear of the sun loving plants. In this way the plants which require sunshine will not be robbed of it, and those which do not require sunshine will not be harmed by having an excess of it."

Sarcastic. "Mercy!" cried Mr. Barker at the res-"Waiter, is this Neufchatel

"Yes, sir," said the waiter. "Well, I must say it tastes like very old chatel cheese. Bring me some cottage cheese instead and be sure it is made of some cottage since the original Queen Anne period."-Harper's Bazar.

Leisure is a very pleasant garment to look at, but it is a very bad one to wear. The ruin of millions may be traced to it.

Shakespeare had a vocabulary of 16,000 In Ottawa newsboys are required to take

out licenses to carry on their business.

HIGH

THE DINI

the room the ast of-make it ple

sible by giving y niture at the clo re such a large we are sure to

-EXTENSI

_SIDEBOA

_DINING

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IN PARLOR

Magnificent g

Walnut, Oak ar

_LOUNG!

-ROCKEL

_KITCHE

_FANCY

EASY C

_SOFAS,

-WRITIN

ral value in S

IDERSO!

&

all its

BEDROO

OAKWOOD.

New Summer Good

-arriving daily-

.. Hot weather bargains in...

-NEW DRESS GOODS

-NEW MUSLINS -NEW PRINTS

-NEW PARASOLS

-NEW GLOVES -NEW HANDKERCHIR

BOOTS AND SHOES,

We carry a very full line in Me er outside of the Women's, Misses' and Children's Box and Shoes. Nobby goods and pris were never lower.

GROCERIES,

Our grocery department is always n to-date. No store can sell you bett fresher or cheaper groceries than can. Try us for your next order.

BUTTER AND EGGS WANTE

COAD BRO

OAKWOOD CHEAP STORE.

Pianos and

Pianos and Organs, manufactured

the Dominion Organ and Piano Company

W. LOGAN

GENERAL

AGENT,

Kent Street, Lindsay, Or

A few weeks ago two very important

Organs.

of this company.

KWOOD

GEO.

opper Kettles an eamers and Dai

these instruments are appreciated at how Lanterns-the b and abroad, and speaks volumes for the "Slick Oil Ca specialty.

HE RAT

PEARCH -MANUFACTURER OF-

For a short time the prices for STAMPS of all know just what kind of a Stamp you want and I's

quote you a price. TERMS.—Strictly cash. I box 283, Lindsay, Ont.—6-6m.

The undersigned having been restored to bear

Rubber Stamps of all Kinds.

TO CONSUMPTIVES.

by simple means, after suffering for several red with a severe lung affection, and that dread disconsumption, is anxious to make known to his fer. Etc., Etc., Consumption, is anxious to make known to he low sufferers the means of cure. To those she desire it, he will cheerfully send (free of charge) copy of the prescription used, which they will find sure cure for Consumption, Asthma, Catarrh Brochitis and all throat and lung Maladies. He hope chitis and all throat and lung Maladies. He hope chitis and all throat and lung Maladies. Those desiring the prescription, which will cost that nothing, and may prove a blessing, will please an nothing, and may prove a blessing, will please an nothing, and may prove a blessing, will please and dress, REV. EDWARD A. WILSON, Brooklin, Ker York.—41.

cent for the cel

ING IN ALL IT CANS MAD GEORGE

NDSOR A IN BA

BEST QUALITIE ORTLAND CE ASTER PAR TANTITY OF

-HARD BURNT -SUPERIOR PR -HOLLOW TER

DRY MIL