

# Looking Over Western Ontario

"One of the wealthiest and most populous agricultural and industrial parts of the province."



## QUEST FOR "FLOWING GOLD" BEING PURSUED WITHOUT PAUSE IN WESTERN ONTARIO

Occasional Gusher of Oil and Fairly Steady Production From Known Deposits Spur Petroleum Hunters On In Their Work.

BY T. R. E.

The story of the quest for "flowing gold" in Western Ontario is not without romance. The search for oil that has been going on in the southwestern penisula for the best part of a century makes a story as thrilling as any drama. But that story has yet to be written. In the dispatches and reports published from time to time concerning oildrilling operations in Ontario, little but the bare facts are revealed. Only shreds and patches of the human interest underlying the search are told; the blasted hopes, the conflict with nature against terrible odds, the occasional triumph. The connected tale of all this has yet to be penned by some old-timer steeped in the aroma of petroleum.

Yet something of unusual interest to the layman is to be gained by perusal of a blue book, recently published by the Ontario department of mines under the headship of Hon. Charles McCrea, under the dry-as-dust title of "Oil Production in Ontario, 1922," or some such capton. For one thing, with its scientific data, and graphs of oil-bearing strata, it convinces the ordinary reader that Ontario has a real asset in its petroleum deposits and in its prospect of finding further deposits. THE FIRST WELL.

In 1830 the presence of oil was noticed the swamps of Enniskillen Township, ambton County. The first well for the purpose of obtaining and refining oil on the North American continent was dug at Oil Springs, Ontario, in the year 1858 Oil of a lubricating quality was obtained in a gravel bed on the top of the Victor Ross should be February, 1861, two years. If the rate of decrease telimestone. About 10 such wells were instead of February, 1862.

| Main the same, the present Ontario dug in all. This was really the first oil the Romney Gusher. The Romney Gusher. Dake's well in Pennsylvania, in 1859, The Southern Ontario Gas Company 'Petroleum of Canada," states that in on November 1, 1923.

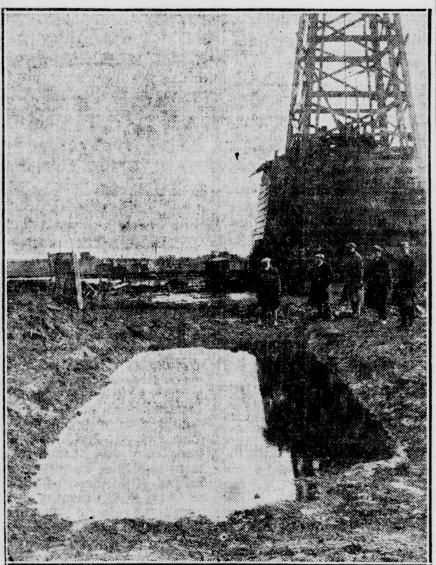
plies of petroleum during a perios of 18 months, but about the commencement THE 1922 OUTPUT.

pear that the flowing wells could not have been drilled later than July, 1861, and if the production previous to that date was 5.529 barrels, it would indicate Although it is regretable that the On-

it is possible that the date given by an increase in production for the past rolla field. In Sarnia township only one

4 Jemana

The Prize



This is the reward for which petroleum seekers are constantly striving. The small lake of oil shown is part of the first output of the by J. H. Williams, of Hamilton. The famous Romney gusher, struck last fall, run into pits while tanks were depth of this well was about 100 feet. being built being built.

tered petroleum, which flowed over 1,000 It was penetrated one foot, making the ber abandoned (241) will explain at schools of thought are each successful barrels a day, and that other wells in depth to the bottom of the well 3,56. once the main cause is the barrels a day, and that other wells in —feet, or about 3,500 feet below the level the vicinity drilled later flowed as high as 7,000 barrels. Giving evidence before of Lake Erie. The production of the the royal commission on the mineral rewell is not definitely known, but is sources of Ontario, 1890. J. H. Fairsources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known, but is sources of Ontario, 1890. J. H. Fairwell is not definitely known and the organic and anticinal theory will
be a source of Ontario, 1890. J. H. Fairwell is not definitely known and the organic sources of Ontario, 1890, J. H. Fairbanks stated that the first well was drilled at Oil Springs about 1861.

Sir Wm. Logan, in his report, Geology of Canada, 1863, page 786, states that the production of petroleum previous the production of petroleum previous the production of petroleum previous the production of the production of petroleum previous the production of the production of the production will undoubtedly be great the production of the production of the production will undoubtedly be great to the cost of production of production from the Trenton about 40 degrees Baume gravity. The gas production from the Trenton about 40 degrees Baume gravity. The gas production from the Trenton about 150 M. cubic feet, and from the Guelph 325 M. cubic feet, and from the Guelph 325 M. cubic feet, and from the leave for foreign fields. Small well owners, principally farmers, who present the production of petroleum previous the production will undoubtedly be great to the cost of production to prosept for trapped oil and gas production from the trenton about 150 M. cubic feet, and from the Guelph 325 M. cubic feet, and from the Guelph 325 M. cubic feet, and from the gas production from the Trenton about 150 M. cubic feet. When this leave for foreign fields. Small well owners, principally farmers, who present the production of petroleum previous the production of production from the Trenton about 150 M. cubic feet, and from the operators to cut the cost of production to prosept for trapped oil and gas production from the operators to cut the cost of production to prosept for trapped oil and gas production from the operators to cut the cost of production to prosept for trapped oil and gas production from the operators to cut the cost of production to prosept for trapped oil and gas production from the operators to cut the cost of production to prosept for trapped oil and gas production from the operators to cut the cost of production of production from the operators to cut the cost of production to production from the ope "the production of petroleum previous its production will undoubtedly be greatto July 31, 1861, was 5,529 barrels," and its production will undoubtedly be greatthe production of petroleum previous its production will undoubtedly be greatthe uncased their wells were forced to operate on page 788, "the wells of Enniskillen ly increased. At present the uncased shales above the Trenton limestone are their wells and farms at the expense of below. Those who are experimenting

of 1863 it was announced that the dis- The amount of oil produced in Oncharge from the flowing wells had be- tario during the year 1922 was 164,732 renew it, and many wells are either barrels, valued at \$466,587, thus showing abandoned or allowed to lie idle. From the latter quotation it would ap- a decrease in output of 8,128 barrels that the flowing wells were drilled even tario fields are falling off, still the rate operators have less than 10 wells each of outflow and it would follow that much earlier, as the production is very large of decline is less than last year, and the out of a total of 93 properties. Condi- gas and oil from the Appalachian basin

fields will last another 20 years.

The Mosa field shows a most encouralthough it did not pierce the limestone.
The date that the first well was drill
The date that the first well was dri the rock in Canada is not so of Lake Erie, in lot 188, North Talbot barrels from that of the year 1920. It was allowed to "rest" for a few months of oil at shallow depth and the increased production shows the The top of the Trenton limestone was wisdom of this. The gains in Plympton NEW FIELDS. James Shaw, a photographer, in the vicinity of Oil Springs, "rigged up" a sping-pole drill, operated by foot power.

The top of the Trenton limestone was reached at 2,712 feet below the surface.

The productive horizon is at the base of the Trenton limestone was reached at 2,712 feet below the surface.

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The productive horizon is at the base of the Trenton limestone was reached at 2,712 feet below the surface. and in February, 1862, completed a well to a depth of 165 feet, where he encountries are depth of 165 feet, wh reduced production. in very poor repair. With the falling price of oil it is not profitable to

In the Oil Spring fields, out of a obtained from 10 wells in the old Oil Springs field, "the first discover-beds ed oil field in North America," although Sarnia, Moore, Mosa, Plympton town-Giving the consideration to the above, in its 64th year, has actually shown ships are much the same as in the Pet- tario in the same way as its accumula-

In the old fields Petrolia is the only one that attracted new drilling; five wells were drilled, two of which were

One new field was opened up in Dun wich Township. Two small producing wells were drilled, but no oil shipper

EXPLANATORY DRILLING.

Considerable "wild-catting" was done The well begun by Johnston & Hyatt at Arkona in Lambton County was driled into the Utica shale, when collapsed asing caused a fishing job which was ot completed at the end of the year. The Central Ontario Petroleum Co. driller another well near Kerwood with very small production.

On Essex County the Volcanic Oil & Gas Co. drilled to the granite near Roslyn, a dry hole. A new location has been made in Romney township. Mr. Bon. Jasperson in conjuction with the Southern Ontario Gas Co., drilled a well in Gosfield South Township. It came in as a very small gas producer

and was later abandoned. The Eagle Oil & Gas Co., drilled a well to the Trenton at Arner, in Colchester South township, but dropped the casing while putting it in. They are at present fishing it out.

The Middlesex Dover Oil Co. commenced a well near Ilderton north of London, but found the surface more difficult than they anticipated and bandoned the attempt.

The Valley Oil & Gas Co. had a similar experience at Copetown west of Hamilton. Here 536 feet of quicksand and gravel was encountered with no sign of rock. Apparently the ancient Dundas valley extended many miles west, and has been partially filled by the great glaciers that spread over Canada and into the northern states.

R. I. Henderson finished a dry hole at Bronte, in Halton County, and began a well in Vaughan Township, York County, one mile north of Concord tation, which was not completed in 1922. Some gas was found in the Hurson River shales. Mention has previously been made of

he gas wells drilled in Caldeon East Township, Pee! County, near Inglewood. A strong flow of gas was encountered in the Hudson River shales in a water well drilled on the Gaillagher farm north of Perm in Mulmur Township, Differin County. The Canadian Oil fields, Limited. after fishing for eight months, have continued work in their well two miles

east of Shelburne. A well was drilled through the Trent on limestone at TottenhamVillage, Tecumseh Township, Simcoe County-a dry hole.

Captain C. M. McCarthy on December present Ontario 27, 1921, completed the test well he set out to drill on the Mattagami River Northern Ontario. This well is located

barrel in January, 1921, to \$2.45 in find in Essex, Kent, and Lambton counrun typical conditions for fractures that The casing in the and believe in the accumulation of oil majority of wells in these old fields is and gas by the circulation of water or hydraulic theory will be interested to snow that salt water is found as soon as the rock below the drift is penetrated and that several places along the north shore of Lake Ontario salt springs culation of water through the Trenton would have moved up the dip towards the region north of Lake Erie and On-

> much the same as in the Dover field Mr. Thorneycroft, of the staff. shale covering the gas, there is a layer of cherty limestone. The original rock pressure in this field was 440 pounds.
>
> This Black River limestone a layer of the W. O. S. S. A. When the Laura Second of the W. O. S. S. A. When the Laura Second of the Woman's Institute, and with Miss is woman's institute, and with Miss is woman's institute, are now conclude the woman's institute, and with Miss is being to a close. The courses will conclude with a banquet in Chesley on Friday with decided success.
>
> With decided success.
>
> Miss Irene Isaac of London mission short course in agriculture is being with a close. The courses will conclude with decided success.

tion in the Ohio field is explained by

### BRIGHT

Mr. and Mrs. Robert Fleming returned one from holidaying with friends in THE WHOLE FAMILY Mrs. James Elliott is visiting her sister, Mrs. Cullen, of Woodstock, who is very ill. Mrs. George Brittain and son, Bobbie,

of Brantford, are holidaying with Mrs. Muirhead. Word was received of the death of Mr. other serious lung troubles. John Carswell, of Edmonton, Alberta, on

KERWOOD

doctor's care for some time, but is colds were all gone.



Winter Sports In Western Ontatio

## SPOHN'S FLATS AT ST. THOMAS GREAT FOR WINTER SPORTS

ST. THOMAS, Feb. 27.—Although not well known to the many, St. resort for those inclined to like the pastimes of skiing and tobogganing and every day large numbers of delighted lovers of winter sports congregate at the brow of the hill overlooking Spohn's Flats beside the courthouse to enjoy an hour or two of those thrills only experien on a toboggan or a pair of skiis. Since the toboggan slide was built on the hill last year this sport has become more and more popular with the young folks and those not so All togged out in the warmest of

GLENCOE.

The teachers and pupils of the Glencoe Mrs. Brodie returned home recently Chesley is now returning to normal after visiting for some time at the home winter conditions. London papers, for success when their annual commence-All excelled themselves in the rendering of the program, showing the careful training by the teachers of the different departments. The different numbers consisted of solos, readings, musical bers consisted of solos, readings and Miss Mathews, in a very interesting talk, outlined the given at the Presbyterian Young Rev. T. Bird Holland, on "Life and Work Among Cree Indians in the numbers and the reading of "The Skinner.

Prophecy," by Vesta Gast.
One of the interesting features was diplomas. The graduation diplomas were presented to G. Bechill, S. Gardiner, J. McNabb and G. Payne by Rev The Hepworth gas field in Bruce Mr. Willans, and the medals were pre-County discovered in 1900 and still pro- sented to M. McDonald and F. Mcducing gas, is 175 miles northeast of Eachern, of the middle schill, I. Irwin the Dover field. Conditions are very and V. Squires, of the lower school, by

This Black River limestone is impregnated with oil at its outcrop in New Canada, and Fred McRae won a gold ary on furlough from Japan, will be the York state.

Oil has been found in the Trenton limestone on Manitoulia Island and along the south shore of Georgian

Canada, and Fred McKae won a gold watch recently from The Family Herald and Weekly Star for the best story, which goes to show the efficiency of the school.

Canada, and Fred McKae won a gold watch recently from The Family Herald and Weekly Star for the best story, which goes to show the efficiency of the afternoon at 3 o'clock she will address a meeting in the church.

Seven to sunday evening next, March 2, in the Anglican church. On Monday afternoon of Tuesday, February 26, the ameeting in the church. John Shimizu, captivated the audience Mr. Flannigan. of London, shipped a

A Power of its Own.—Dr. Thomas' years of age, and only in this country years of age, and only in this country a little over a year, he is proving himown. All who have used it know this self a brilliant student, both at school self a brilliant student, both at school self a brilliant student. able liniment available. Its uses are inJapanese characters on the blackboard
numerable and for many years it has at recess for the pupils of the school. numerable and for many years it has at recess for the pupils of the school. been prized as the leading liniment for The boy writes 3,000 characters of dainty lunch was served. Mrs. J. Harrison and Miss Annie McCallum were Japanese. The staff are: Mr. C. G. Yorke, B. A.,

principal Miss K. R. Steele, B. A.; Miss A. M. Gillis, B. A., and Mr. G. Thorneycroft. B. A.

## WAS LAID UP WITH SEVERE COLDS

or cold our advice to you is to get Mr. and Mrs. M. McLeish are holiday- grow worse; gets settled on the lungs, and causes bronchitis, pneumonia or

Thursday, February 21. Mr. Carswell Dr. Wood's Norway Pine Syrup will Thursday, February 21. Mr. Carswell was well and favorably known in this immediately relieve the cold or cough vicinity by a number of friends.

writes: "Our whole family was laid up healthy, and of the good work that is with severe colds, and we didn't seem being done by Dodd's Kidney Pills. to be able to get any relief from any-to be able to get any relief from any-to be able to get any relief from any-of keeping the kidneys in shape, of Charles Furlong, of Furlong & Fur-Ailsa Craig recently.

Miss Thelma Brunt, of Windsor, thing we used until, one day, a friend watching for the least symptom of Kidleng, Windsor, is visiting his parents. spent the week-end with her parents, came in and told me we would be sure many and Mrs. J. M. Brunt.

Mrs. Thompson, of Barrie, is visiting her son, manager of the Bank of Mrs. Thompson, manager of the Mrs. Thompson, manager of the Mrs. Thompson of Kid
Mrs. Thompson, manager of the Bank of Mrs. Thompson of Kid
Mrs. Thompson, manager of the Bank of Mrs. Thompson of the Mrs. T ing her son, manager of the Bank of Wood s Norway 1 no syrup. I decided on, a remedy that never fails. Right on, a remedy that never fails. Right on, a remedy that never fails. Right here in St. Raphael, Madame A. Blandist Sunday school served tea in the

Mr. R. A. Brunt, of Windsor, is spending a few days at his home after serious illness and recent operation in so as to have it in case of emergency." spending a few days at his home after a serious illness and recent operation in Grace Hospital, Windsor.

Misses Mae and Beatrice Demary, of Belmont, are guests of Miss Beatrice Foster.

So as to have it in case of emergency."

Dr. Wood's Norway Pine Syrup is 35c kidneys and no other remedy did me any good. After taking six boxes of Dodd's Kidneys Pills I am in perfect heckey in Norwich against the single men of Norwich on Monday evening.

fans leave the top of the hill and go down the long stretch of the slide and out into the snow for hundreds of yards, the farther the

on the hill, and a large number of

them are getting to be quite expert at this difficult art. One local lad

who took up the sport this year

has a 50-foot jump to his record and many of them are trying to

The season is nearly over and the

snow practically disappearing, but

while it lasted a large number took

advantage of the splendid oppor-

tunity to play on the toboggan slide

that was built last year by the

Kiwanis Club, and even people from

out of town have come. Last Sun-day many people from London were

CHESLEY

The courses in home nursing an

OTTERVILLE

fun with the St. Thomas fans.

hetter, get off the toboggan and start on the long hike back with the toboggan trailing along behind. Along with the tobogganing at the slide skiing has also become popular with the young folks and, although it is more difficult, it has even more thrills in it than tobogganing. To see a man or boy on skils even last year was something to watch, but now it is a commonplace thing to see many of them essaying jumps from the ski-jump

**DORCHESTER** 

several days barred out by of her son, Dr. Brodie, of Niles, Mich. The Young People's League of the train service during the recent storms, ment was held in the Opera House here. Methodist Church met on Tuesday eve- are now arriving regularly. Farmers are A capacity house greeted the perform- ning, with the literary vice-president, dawing in firewood, which finds a ready A capacity nouse greeted the perform.

Miss Mathews, in the chair. "The Life sale. There seems no scarcity of either ance and there were no dull moments. of Fanny Crosby" was the subject taken coal or wood. Hard maple is selling at

Work Among Cree Indians in the Mr. and Mrs. H. Thompson and Diocese of Moosonee.' Many curios daughter, Elizabeth, of London, spent were shown, including an Indian moss the presentation of the medals and the parents, Mr. and Mrs. J. J. McCallum. Mrs. Stanley Shaw is spending a few speaker spent some years as an Anglican weeks with relatives and friends at missionary.

Mr. and Mrs. Robert Dickey and domestic science, which have been given family have moved this week to London, where they will in future reside.

domestic science, which have been given in Chesley for the past four weeks, under the joint auspices of the Ontaric don, where they will in future reside.

A sewing class, under the auspices of department of agriculture and the Ches-Last year Miss F. McEachern won the

the latter area only six wells have been drilled and very little has been proven.

A Power of its Own.—Dr. Thomas'

John Snimizu, captivated the audience with piano solos. John came from his native home from Japan, with Miss Young, a returned missionary, to be educated in English. Although only 13

A Power of its Own.—Dr. Thomas'

John Snimizu, captivated the audience with piano solos. John came from his carload of very fine export cattle to the Royal Milling Company, of Ches the Royal Milling Company, of Ches carload of very fine export cattle to Liverpool, England, by way of Portland, Maine. These were purchased from der the leadership of Miss Marion Roberts Office and only in this course.

The public and a very fine export cattle to Liverpool, England, by way of Portland, Maine. These were purchased from der the leadership of Miss Marion Roberts Office and only in this course, and only in this carbon and the carbon of the Royal Milling Company, of Ches the Royal Milling Company, of Ches the Royal Milling Company, of Ches the Royal Milling Company and the Royal Millin tinuation school held an enjoyable were delighted to be shown the man sleighride party recently to the home of processes of grinding, sifting and clean Mrs. Seitz. About 70 were present and

> rison and Miss Annie McCallum were chaperons for the evening. Is In Perfect

## Health Again Graham, pastor, was chairman of the meeting. Mr. McQuaker's lecture was based upon pictures taken by him on a recent visit to Scotland. The male quartet of the church sang "The Way-So Says Madame Blanchette of side Cross," later in the evening.

Dodd's Kidney Pills.

Quebec Lady Suffered From Bad Kidneys For Three Years and Was Re. stored To Good Health By Using the Baptist church here. Dodd's Kidney Pills. St. Raphael. Que., Feb. 29.—(Special.)

From all parts of Canada come the Otterville was forced same glad tidings, telling the same glad story of sufferers that suffer no longer, Mrs. David Ayres, Kearney, Ont., of the weak being made strong and chette, a much-respected resident, comes basement of their church on Saturday "Now, knowing the value of your forward with a statement that adds to afternoon last.

situated a thriving French village, known to-day as Paincourt. In visiting this little center it is learn-

French Village In

Heart of Kent County

In the southwest of Kent is

ed that the early inhabitants were among the pioneers who suffered the greatest privations in the early days. The very name of the village originated from the terrible starvation from which the band suffered. Pain Court ("short bread"), was in those days commonly applied to any place where hard times existed, and the inhabitants of Pain Court knew full well the meaning of the term.

In reviewing the history of this village one discovers that the first white settlers arrived in 1792, and were a Mr. Parson, from Pennsylvania, and J. W. Dolzen, from Holland. At that time there were immense forests and a few roving Indians wandered about. About 25 years later, in 1815, two French families, by the name of Baby and Paquette, arrived and settled northwest of the river. Soon more French families followed and selected farms, partly wooded and partly low, in order that they might grow a little grain and from the tall timbers hew a home for themselves. The Government was requested to make the survey and 773 acres were taken up. The first name by which the village was known was La Tranche. At that time there was not a post office or town between London and Detroit and farmers had to journey to Detroit to get the wheat ground. This trip was either made by canoe or a cart and team of oxen and required at least one week. Some who could not afford to go simply used a pestle and stump, but the flour made in this way was very coarse. The loaves were very small and the settlers were many times starving for bread, hence the name "Pain

Soon after the settlers arrived in this vicinity the bishop sent missionaries to them and three acres were purchased for church purposes and a cemetery. This was bought at the price of \$50. In 1851 the Bishop Charbonnell made preparations for the building of a chapel, as previously service had to be conducted in the homes. At this time the Government was asked for a post office, called "The Immaculate not approved, the name Dover South was given for a time, although many of the settlers continued to call it Pain Court. The chapel which was erected served as a school but this was not conducted as an ordinary school, for Father Raynel, the priest, had to consider the church teaching. In visiting his people he had to walk or, if the settlers came for him on horseback, he could travel in this way, without a bridle or blanket. He was not allowed a horse. Wagons or buggies were unknown and could not have been used if anyone had been fortunate enough to have the money to purchase one, for the roads were too narrow.

Though these people were poor in worldly goods they reared large families, and the population grew from 20 in 1815, to 2,000 in 1871. In 1911, through the efforts of Bishop Fallon, a fine church, valued at \$50,000, was erected. During the past 20 years wonderful progress has been made in the vicinity of Paincourt. Some few years ago the inhabitants were successful in getting their village post office named Paincourt, written as one word. Practically every farmer in this vicinity now owns an automobile, and a splendid paved\_road stretches from Paincourt to the City of Chatham An electric railway also runs to the City of Chatham. Although the first telephone was installed in 1903, in the home of A. Cheff, and was a novelty, to-day every home practically enjoys this convenience farms in the district are valued at \$300 an acre and all this wonderful change in conditions has been due in a very large extent to the developing of the sugar beet industry during the past 15 years.



ing which take place in a modern flou illustrated lecture on "Glasgow and the Burns Country" was given in the Geneva Presbyterian schoolroom by Mr John McQuaker, of Owen Sound. The meeting was under the auspices Group 3, of the Tuxis Boys, in connec tion with Geneva Church. Rev. Arch mail from Tuesday until Saturday. Wm. Henry, of Toronto, was a week lock will be glad to hear of the lat-GOOD HOPE MANUFACTURING COMPANY MONTREAL.

Solve this puzzle and win a CASH PRIZE
There are 7 faces in the picture besides the
two Campers, Can you find them? If so
mark each one with an X, cut out the picture
and write on a separate piece of paper these
words, "I havefound all the faces and marked
them" and mail same to us with your name
and address. In case of ties, hand writing and
neatness will be considered factors. If correct
we will advise you by return mail of a simple
condition to fulfill. Don't send any money.
You can be a prize winner without spending
one cent of your money. Send your reply to

Toothache Lumbago

Colds

"Bayer" package

Rheumatism

Pain, Pain

Handy "Bayer" boxes of twelve tablets Also bottles of 24 and 100-Druggists.

Aspirin is the trade mark (registered in Canada) of Bayer Manufacture of Monoaceticacidester of Salicylicacid. While it is well known that Aspirin means Bayer manufacture, to assist the public against imitations, the Tablets of Bayer Company will be stamped with their general trade mark, the "Bayer Cross."

SAY "BAYER" when you buy-Genuine

Unless you see the "Bayer Cross" on tablets, you are not

getting the genuine Bayer Aspirin proved safe by millions

Neuralgia

Neuritis

and prescribed by physicians over 23 years for

Headache