

599

Quesnel Hotel Cafe

Best Place to Eat

Open Until Midnight

SPECIAL!!

ESSEX SIX 1929 "Challenger" Four-Door Sedan

Good Rubber and Battery. This is a real buy—MUST BE SOLD AT ONCE.

Act Now

Second-hand parts for most cars in stock at a great saving.

Slim Canavan
At Central Cafe

Water Notice

Diversion and Use

TAKE NOTICE that H. R. Furler, whose address is Barkerville, B.C., will apply for a licence to take and use 10 cubic feet per second of water out of Antler Creek, which flows Northerly and drains into Bear Lake.

The water will be diverted at a point about the West end line of Placer Lease No. 2910, into old ditch, and will be used for hydraulic mining purposes upon the Placer Claim described as Cat's Paw Placer Claim, on Cunningham Creek.

This notice was posted on the ground on the 29th day of March, 1935.

A copy of this notice and an application pursuant thereto and to the "Water Act" will be filed in the office of the Water Recorder at Barkerville, B.C.

Objections to the application may be filed with the said Water Recorder or with the Comptroller of Water Rights, Parliament Buildings, Victoria, B.C., within thirty days after the first appearance of this notice in a local newspaper.

The date of the first publication of this notice is April 13th, 1935.

H. R. FURLER,
Applicant.

E. J. GOOK

QUESNEL, B.C.

Insurance

Auctioneer and Surveyor

E. J. AVISON

BARRISTERS, SOLICITORS,

Quesnel - Barkerville

H. B. KING

BARRISTER AND SOLICITOR

BARKERVILLE, - B.C.

COUNSEL: A. M. Whiteside, K.C.
Vancouver, B.C.

Alex D. Wilson P. A. White
Eric D. Woodburn
(Resident Partner)

Wilson, White & Woodburn

Barristers and Solicitors

QUESNEL, B. C. PHONE 3

Head Office: 922-25 Rogers Bldg.
Granville St. Vancouver, B.C.

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BARRISTER, ETC.

WILLIAMS LAKE, B. C.

Also at BARKERVILLE and QUESNEL
at frequent intervals.

FRASER & PEERS

Examination and Development of
Mining Properties

—Engineering & Contracting—
Mining Properties Listed

D. D. FRASER, A. F. PEERS,
B.S. E.M. Civil Engineer.

Vaughan Realty Co

REAL ESTATE

FIRE - INSURANCE - LIFE

NOTARY PUBLIC, ETC.

Front St., Quesnel

The Week's Work in Canada's Parliament

American citizens this week learned that their Supreme Court did not like the rigid NRA codes to curb unscrupulous business, that the Constitution of the United States of America had apparently been framed to protect big business at the expense of the human element. In the political language of the day, regulation of business has struck the biggest snag of all.

But this news did not in the least affect Canadian legislators who were pushing through the House bills which have been designed to implement the recommendations of the famous Royal Commission on Price Spreads.

First, they sent the \$33,000,000 work providing public works bill through the last stage in the House, sent it to the Senate for final OK. Then they turned to the legislation which shall prove to be of far-reaching importance to all Canadians, the measures to stop unfair practices of unscrupulous businessmen.

Ex-Minister of Trade and Commerce, H. H. (Harry) Stevens was in his usual fighting mood Tuesday when the Government went into a discussion of the amendments to the Patent Act. Secretary of State C. H. Cahan again clashed lightly with his political foe, though he had won a victory by explaining what the bill was for. But Mr. Stevens had a point to make, and made it.

Before crowded galleries and with Opposition members sitting back quietly hoping for something to turn up, Mr. Stevens charged that the Canadian Patent Act was used by Canadian manufacturers, particularly electrical concerns, to enhance their own prices and exploit the public by stopping importations from abroad. He told the House straight that four concerns, Canadian Westinghouse, the Canadian Laco Lamps and the Service Lamp Co. used their patent rights to keep their own price on a certain generally used size and type of bulb up to 60 or 65 cents while the same article could be placed on the market here for 26 to 35 cents by importers of the American and Dutch article.

Mr. Stevens told the House and Mr. Cahan he had made a complaint to the Secretary of State last July, while he was still a member of the Government, that Mr. Cahan had not even acknowledged his letter. Mr. Cahan had insisted that he had investigated the complaint, but he could do nothing because there was no petition as required by law. Mr. Stevens claimed that big corporations bought up inventions and pigeon-holed them instead of giving the public benefit of the new ideas, suggested a Federal Trade Board—as recommended by the Royal Commission on Price Spreads—to be established to administer the commercial side of patents.

Mr. Cahan disagreed; he believed, he said, in responsible government. Mr. Stevens then offered an amendment to the amendments, empowering the Patents Commissioner to revoke patents which are abused. The debate ended with the amendment undecided. Mr. Cahan asserts that the new amendment offered by the Government would take care of the situation brought out by Mr. Stevens.

Minister of Interior T. G. Murphy told the House early in the week that \$225,000 of the \$33,000,000 public works appropriation would be spent on the Jasper to Lake Louise highway in Alberta.

A stormy session of the railway committee of the house was featured Tuesday by a spirited denial from Railways Minister Dr. R. J. Manion that Premier R. B. Bennett had interfered with the work of C. N.R. Chairman C. P. Fullerton, that Mr. Bennett of the Government had opposed the writing down of the C.N.'s capital structure.

Authority has been granted the Dominion Treasury to advance \$600,000 to the Province of British Columbia to finance relief expenditures. The loan will be made at the usual rate of four and a half per cent.

In the evergreen trees such as pines and spruces the leaves are small and more or less leathery in texture, being thus well adapted to stand the rigours of winter.

The celery plant known to botanists as "apium graveolens," is a biennial insofar as seed production is concerned but is grown as an annual for market places in its natural condition. It belongs to the great family which includes parsley, carrots, parsnips, carrotaway and fennel.

The Canadian species of climbing plants employ five methods of locomotion, by roots, as in poison ivy growing away from light and becoming attached to crevices or other suitable objects; by twining; by leaf stalks like clematis; by hooks, and by tendrils, as in the Virginia Creeper, wild grapes, vetches, etc.

FARM JOTTINGS

THE FRAGRANT WEED

Excellent tobacco is grown in Canada and it is finding increasing favour in the British market which absorbed eight and a half million pounds of unmanufactured Canadian tobacco in 1934. In addition practically all of the remainder of the 1934 Canadian crop amounting to 13,500,000 pounds has been sold in the home or other markets. The tobacco plant shows great variation in the shape, colour, texture and number of leaves, and is cultivated with more or less success in all parts of the world. Southern Rhodesia, Nyasaland, British India, the United States, the great producer, and other countries cater to the British market. In Canada there are five general types grown, namely: fine-cured Burley, dark, Quebec pipe and cigar, but the name of tobacco varieties is legion. The most curious of all is the dwarf type, a native of Mexico. It is probably the smallest tobacco plant known and produces only a few tufts at the base. On the other hand the stalks of the Peruvian plant grow seven or eight feet high. Yara! tobacco of Cuba resembles Canadian cigar tobacco to some extent, and the Perique of Louisiana becomes black of its own accord after curing. The Latakia of Syria is one of the most celebrated types known to commerce, and Sumatra tobacco is one of the finest varieties cultivated. Persian tobacco known as Shiraz, is not unlike Latakia when cured, but it is not adaptable to cigars because of burning badly. Then there are the Spanish, Hungarian, Turkish, Japanese, Manilla and other varieties, but most Canadian smokers prefer the product of their own country.

THE MANAGEMENT OF HOUSE PLANTS

In the management of plants in the home there are many points that call for attention. Sometimes a plant does not grow well because of lack of food. In that case, so long as the roots have not become bound there is no need to re-pot the plant. Indeed, re-potting would cause a needless check in its growth and the best thing to do is to scrape away the surface soil down to the roots and replace by a rich soil containing 25 per cent. of ground bone.

Correct watering is also an important procedure. Provided the plants have proper drainage, water should be applied until it runs through the bottom of the pot. Too frequent watering is often a cause of non-success because the water wets the soil so much that the air cannot pass through the mold or earth. To provide proper drainage, the hole at the bottom of the pot must be clogged up. Small pots need not have the hole shielded at all, but larger pots, say, all pots over four inches wide at the top, require pieces of broken pots or pebbles placed in the bottom and covered with sphagnum or rough sod to prevent the soil from washing down and choking the ventilation by filling up the spaces between the broken pieces.

Air in the average home is usually dry, a condition particularly inviting to the red spider. Dryness may be decreased by evaporating water in the room and by syringing the foliage of the plants on bright days. Thick-leaved plants may be sponged with water containing whale oil soap. On pleasant days the plants should get as much air as possible. At night plants do better in a temperature ten to 15 degrees lower than they need during the day. Most species used as house plants require no more than fifty or fifty-five degrees Fahrenheit during the night and they will not suffer injury if the thermometer falls to forty, although such a temperature maintained over a long period of time would check growth.

THE STORY OF A KING

There is a story concerning His Majesty King George V and agricultural engineering which is really too good to be suppressed, says the *Implement & Machinery Review* of London, England. "The King, so the story runs, was inspecting the silver medal winning entries in the Royal Show. At one of them he was told of the marvels that were done with hot and cold air in curing hay artificially. He listened patiently through very verbose description, and, then, turning away in relief, he remarked sotto voce to one of his suite: "There seems to be a lot of hot air about it."

There are three families of carnivorous plants in Canada. In order to obtain the nitrogen necessary for their growth and development, they utilize the bodies of small animals and insects instead of getting the nitrogen from the soil like ordinary plants. The pitcher plants, sundews, butterworts and bladderworts are typical examples of these species.

THE HOUSEWIFE

What more delicious scent is there in all the world than the appetizing odor of a juicy apple pandowdy or a fresh peach cobbler baking merrily away?

Fruit is plentiful at this time of the year and desserts made of fresh fruits are inexpensive and easy to prepare. Cooked or baked fruits are very healthful and contribute greatly to the well-balanced meal, especially when milk and eggs and other nourishing ingredients are used with them. The dessert recipes given here were chosen with an eye for economy and ease of preparation.

Fresh Peach Cobbler

Prepare Baking Powder Biscuit dough and roll to 1-4 inch thickness. Line a buttered baking dish with dough, allowing dough for overlapping on two sides. Peel four to six ripe, juicy peaches, leaving them whole. Place peaches on the dough in pan in rows. Add 1-2 cup granulated sugar and butter in small pieces. Sprinkle with cinnamon. Fold over the overlapping dough, bringing edges together. Bake 30 minutes in a moderate oven (350 deg. F.) until crust and fruit are done. Serves eight.

Fruit Dumplings

Proceed as for Baking Powder biscuits, adding one tablespoon sugar to dry ingredients. Roll to 1-4 inch thickness on slightly-goured board, and cut in four-inch squares. Place fruit (1-4 of a pared, cored apple may be used) in the centre of each square and sprinkle with sugar and cinnamon. Moisten edges of dough with Borden's Evaporated Milk and mold into triangles, pressing lightly together. Place in deep, buttered pan. Bake 25 minutes in hot oven (400 deg. F.). Serve with soft custard (see recipe).

Baking Powder Biscuits

2 cups flour
3 teaspoons baking powder
1/2 teaspoon salt
4 tablespoons butter
1/2 cup evaporated milk
1/4 cup water
Sift flour once. Measure. Add baking powder and salt and sift again. Cut in butter. Add gradually evaporated milk blended with water until soft dough is formed. Roll 1/2 inch thick on slightly floured board. Cut with floured biscuit cutter. Place on well-buttered pan and bake 12 minutes in hot oven (450 deg. F.). Makes one dozen.

Water Notice

Diversion and Use

TAKE NOTICE that Richard Langdon, whose address is 603 Pacific Coast Fire Building, Vancouver, B.C., will apply for a licence to take and use twenty (20) cubic feet per second of water out of Government Creek, which flows Southerly and drains into Hixon Creek about two (2) miles above bridge on Quesnel-Prince George Highway.

The water will be diverted at a point about the head of canyon on Government Ck., and about a half (1/2) mile North of the N.W. Corner of Lot 4574, and will be used for mining purposes upon the Placer Leases described as Placer Leases 2605, 2606, 2607, 2608 and 2609.

This notice was posted on the ground on the 30th day of May, 1935.

A copy of this notice and an application pursuant thereto and to the "Water Act" will be filed in the office of the Water Recorder at Quesnel, B.C.

Objections to the application may be filed with the said Water Recorder or with the Comptroller of Water Rights, Parliament Buildings, Victoria, B.C., within thirty days after the first appearance of this notice in a local newspaper.

The date of the first publication of this notice is June 8th, 1935.

RICHARD LANGDON,
Applicant,
By Frank D. Rice, Agent.

Water Notice

Diversion and Use

TAKE NOTICE that Charles Henry Hughes, whose address is Wells, B.C., will apply for a licence to take and use fifteen (15) cubic feet per second of water out of Peters Creek, which flows North-Westerly and drains into Lightning Creek below Beaver Pass House.

The water will be diverted at a point about one and a quarter (1 1/4) miles above Carruthers Creek at the junction of Campbell Creek, coming in from the left, and will be used for mining purposes upon the mine described as Lease 2973, Taffy Lease.

This notice was posted on the ground on the 19th day of May, 1935.

A copy of this notice and an application pursuant thereto and to the "Water Act" will be filed in the office of the Water Recorder at Barkerville, B.C.

Objections to the application may be filed with the said Water Recorder or with the Comptroller of Water Rights, Parliament Buildings, Victoria, B.C., within thirty days after the first appearance of this notice in a local newspaper.

The date of the first publication of this notice is June 1st, 1935.

CHARLES HENRY HUGHES,
Applicant.

Pacific Great Eastern Railway Co.

Change of Train Schedule Between VANCOUVER AND QUESNEL

| NORTHBOUND | | | |
|-------------------------|---------------|--------|------------|
| Mon. & Wed. | | Friday | |
| Vancouver | Lv. 7:00 p.m. | Lv. | 9:00 a.m. |
| Pemberton | " 2:40 a.m. | " | 5:40 p.m. |
| Bridge River | " 5:05 a.m. | " | 8:05 p.m. |
| Lillooet | " 6:45 a.m. | " | 9:45 p.m. |
| Williams Lake | " 3:45 p.m. | " | 6:45 a.m. |
| Quesnel | Ar. 7:05 p.m. | Ar. | 10:05 a.m. |
| Tues. & Thurs. Saturday | | | |

| SOUTHBOUND | | | |
|-------------------------|----------------|--------|------------|
| Mon. & Wed. | | Friday | |
| Quesnel | Lv. 10:00 a.m. | Lv. | 7:00 p.m. |
| Williams Lake | " 1:45 p.m. | " | 10:45 p.m. |
| Lillooet | " 10:45 p.m. | " | 7:45 a.m. |
| Bridge River | " 11:50 p.m. | " | 8:50 a.m. |
| Pemberton | " 2:40 a.m. | " | 11:50 a.m. |
| Vancouver | Ar. 10:00 a.m. | Ar. | 7:00 p.m. |
| Tues. & Thurs. Saturday | | | |

Stage connects with train at Quesnel for passengers to and from Prince George and Barkerville

Time table and illustrated folder from Agents or City Ticket Office, Vancouver, B.C.

Extra Quality at no extra cost.

a Special Brew for you

Pilsener Silver Jubilee

SPECIAL BREW

MATURED IN OAK FOR 180 DAYS

In honour of our 25th birthday, and in token of your patronage throughout the past quarter century, we give you this special Silver Jubilee Brew. Insist on the silver hatched bottle—we know you'll like it.

THE VANCOUVER BREWERIES LTD.

This advertisement is not published or displayed by the Liquor Control Board or by the Government of British Columbia.

S. N. WILLIAM & Co.

Front and Barlow Sts. QUESNEL, B. C.

General Merchants

Bring Us Your Nuggets and Gold Dust

KARL ANDERSON
Quesnel and Prince George
WHOLESALE GROCER

QUESNEL HOTEL
FRONT STREET

J. D. PEARSON R. LAUGHTON

Your Home Away from Home

One Rate and Comfortable to All

\$2.00, \$2.50 Double \$1.00, \$1.50 Single

Of Interest to Farmers In the District

Free Talkies and Moving Pictures

Depicting Farming in Canada
at its best

The International Plowing Match at Toronto, etc.

at the

REX THEATRE Wed. Evening, June 12

by the

MASSEY-HARRIS CO.

COWAN HARDWARE CO., Agents

A splendid assortment of Local Lumber now on
hand at attractive prices

PAGE SHERLOCK HOLMES
"Offisher, I'm looking for a park-
in' plashe."
"But you've got no car."
"Oh, yeah I have. It's in the
parkin' plashe I'm lookin' for."

Cowan Hardware Co.
"Everything In Hardware"

Sparton Radio

"Radio's Richest Voice"

Electrical Appliances
Radio Repairs

Holgate Radio & Electric
Next to the Royal Bank QUESNEL



Good pictures easy
with a
BROWNIE

WHY deny yourself the pleasure of
good snapshots when you can purchase a
Brownie from us at exceptionally low prices?
Model Six-20 for 2 1/4 x 3 1/4 inch snapshots
costs only \$3.00. Its larger brother, the Six-16,
gets 2 1/2 x 4 1/4 inch pictures and is priced at
\$3.75. Both are so easy to use that a child can
get good snapshots from the start. Let us show
you these smart Eastman cameras today.

ALLISON DRUG & BOOK CO.
NYAL WE DELIVER REXALL

WOOD'S MEAT MARKET

Choice Grain Fed Beef. Choice Grain Fed Pork.
Choice Lamb Choice Veal

FRESH AND SMOKED FISH

Local Poultry, Butter and Eggs
Fresh Fruit and Vegetables

TRY OUR FAMOUS ALL-PORK SAUSAGE

PHONE 39

QUESNEL, B.C.

OLD TERTIARY MINE TO BE RE-OPENED SHORTLY

(Continued from page 1)

covery this company installed
crushing and grinding equipment
and mined the gravels on a moder-
ate scale. It was found that the ad-
ditional treatment was not econ-
omical. Due to this error and lack
of experience in placer mining, this
company failed to make a success
of their venture.

In 1922 the present owners took
over the property and put in a new
crosscut tunnel, built new sluices
and a powerhouse. From 1924 to
1926, they carried on mining opera-
tions through this new tunnel and
with their primitive equipment, re-
covered \$27,200. This work was suc-
cessfully carried on until the cem-
ented gravels, which had been
eroded by the river, became too
thin to allow the work to continue
on in the gravels. As it became ap-
parent that it would be necessary
to drive a tunnel ahead in the rim
rock for 300 feet to get past the
thin layer of cemented gravels, the
owners had to suspend work for lack
of capital.

One of the owners has recently
been working near the head of the
workings, using a "long tom" to re-
cover the gold. This work was done
entirely by hand and the miner
made \$17.00 a day, recovering over
\$600 in three months.

Values

The gold is coarse but does not
average large. Nuggets of 25 and
50 cents, and \$1.00 are common,
with an occasional one up to \$10.00,
and one recovered was valued at
\$46.25.

The gravel mined from the pay-
streak averaged \$3.85 a ton, and at
times ran as high as \$9.00 a ton.
The bedrock gravels across the full
900 feet of channel at the Cotton-
wood Canyon, run \$340 to the lin-
ea foot of channel.

By using the select'vc system of
mining, the average value of the
gravels will be increased some 30%
and the average value of \$3.85 a
ton will be increased to over \$5.00
a ton.

Future Possibilities of the Property

The large yardage of the channel
gravels within the property limits
and the values found in the old
workings indicate great possibilities
for the mining of the deposit.

The indicate source of the gold
found in the old workings is some
distance up stream and this con-
clusion is strengthened by the com-
parative even size of the gold re-
covered, which would indicate sort-
ing by stream action. It may there-
fore be reasonably expected that
the average tenor of the gravels
upstream will increase and the gold
become heavier.

The shape of the channel cross
section will be continually chang-
ing but it may be safely taken, that
the most of the changes encounter-
ed, as the work advances, will result
in an increasing percentage of the
total bedrock gold so concentrated
as to be mineable. The rock forma-
tion indicates that the channel a-
head crosses some distance of very
hard schist, where the channel will
contract. Upstream again, it will
traverse some distance through
granodiorite, where the width of the
channel will be somewhat greater
than in the hard schist. These two
rock formations continue through
the length of the property and, as
both these formations are of fairly
even hardness through the limits
of each exposure, they give promise
of a uniform erosion by the chan-
nel, with a bedrock contour ap-
proaching a "U" shape and the
consequent high degree of gold
concentration.

These indications all point to
higher values in the channel ahead
than found in the old workings. How
much this increase will be can not
be fore'd and is the one specula-
tion in continuing the work. Below,
are listed the values based on past
records, which may be taken as
minimum:—

| | |
|-------------------------------|-------------|
| Mineable gold | \$2,640,000 |
| Working cost, \$1.25 yd. | 660,000 |

| | |
|--------------------|-------------|
| Gross profit | \$1,980,000 |
|--------------------|-------------|

Working costs, as I show below,
may be taken at \$1.25 a ton, which,
on gravels running \$5.00 a ton, leave
a profit of \$3.75 a ton. Mining on a
daily tonnage of 300 tons, the an-
nual profit would be \$337,500.

In all the above figures, gold has
been taken at its present value of
\$35 an ounce.

BARKERVILLE NEWS

(Continued from page 1)

his face: "An begorra, or think the
Devil must be ather me, oi'm all
contaminate with moislif—take the
beast away; take it away."

And now we have a transport
company in our village, to wit: the
Barkerville telegram, parcel, and
miscellaneous bringer-out-messen-
gers; pilot, Mr. Berry, mechanic,
Allenson, and navigator, Mr. Kelly.
Yes, Sir! our local dot and dash
executor has got himself a gas bug-
gy. Local business, that is within
the block, is served by the pilot him-
self, while suburban, the other end
of the street, service requires the
aid of the partners.

PERSONALS

Art Bellos of Prince George was
in Quesnel the latter end of the
week.

S. Sloan of the International Har-
vester Co. Ltd., is a business visitor
in town.

Mr. and Mrs. Silverman of Van-
couver are visitors in town for a
few days.

George Beatty, representing Brit-
ish Books, is spending a week or two
in the district.

T. G. Stokes, a partner in the firm
of Victoria Wineries (B. C.) Ltd.,
was a business visitor in Quesnel
last week end.

The handicaps for the players of
the local golf club will be published
in next week's paper. They will be
derived from the results of the
tournament played this week.

Messrs. J. L. Northey, F. W. Welch,
G. L. Skinner and Paul Northey
of Vancouver passed through town
en route to Wells on business con-
nected with a building operation in
that town.

Hospital Linen Shower

Under auspices of the
W. H. A.

SAT., JUNE 29

at the

Band Stand
FRONT STREET

Tea served from 3 to 6 p.m.

The hospital is especially
in need of sheets and spreads
to fit 3/4 size beds, but all
donations will be gratefully
received.

Miners and Prospectors Attention!

The following mining
equipment is for sale, in
full running order and
complete in every detail:

1 60 h.p. Buick motor
converted to Diesel,
pump attached (4x6),
giving 45 pounds pres-
sure. Complete with
Monitor, pipe nozzles,
riffles. Everything re-
quired to go to work.

Having installed larger e-
quipment, we have no fur-
ther use for the above.

Will be sold at a bargain.
Enquire at Observer Office.

Ship via "Motor Freight" --and Save the Difference

FULL INSURANCE ALL SHIPMENTS
DELIVERIES TO YOUR DOOR

When Ordering Specify Cariboo Pacific
Transport and State Telephone Number

Efficient Passenger and Express Service
To and From

Vancouver, Hope, Yale, Alexandria, Boston Bar,
Lytton, Lillooet, Clinton, Williams Lake, Quesnel, Bark-
erville, Prince George and way points.

For Information Apply Mr. Jack Barlow,
Quesnel, B.C.

Cariboo Pacific Transport

LIMITED

FORMERLY

M & M Freighters Ltd.
570 Dunsmuir St.
Vancouver, B.C.

Cariboo Coach Lines Ltd.
Seymour 2072
Trinity 3603

White Pique Sport Frocks

Sizes 14 to 40 \$1.25

Figured Voile Frocks

Sizes 34 to 42 \$1.45

Girls' Dresses, Boys' Play Suits, Infants' Rompers

Ages 1 to 12 75c and \$1.10

Boys and Mens' Corduroy Slacks \$1.95 \$2.95

Blue, Grey, Tan

Mens' White Cotton Caps, 35c

Phone Your Orders---Telephone No. 4

JOHN A. FRASER & CO.
LIMITED

Important Announcement!

WE HAVE just received a large shipment of
the famous Perfect Circle piston rings and
expanders, and now carry in stock sets of
these for every make of car.

These rings are Original Equipment on a lot of the
cars and trucks manufactured, and we certainly recom-
mend them for replacements.

If you are contemplating having new rings in the
engine of your car, by all means put in Perfect Circles.

Johnston Bros.' Garage