Is Someone Ill

In Another Town?

TELEPHONE



nd published by the Moutana Oil Journal, a poration. Address all communications to 615 F National Bank Building, Great Falls, Montana.
O. I. DeSCHON, Publisher.

\$2.00 Per Year in Advance, Canada and Foreign Subscriptions \$2,50 Per Year in Advance, Canada and Foreign Subscriptions \$2,50 Per Year. \$1.25—6 Months. Foreign, \$1.75—6 Months.

Published Every Saturday.

Entered as Second-Class Matter April 23, 1921, at the Pest Office at Great Falls, Mentana, Under Act of March 3, 1879.

The Mentana Oil and Mining Journal endeavors to insure the honesty and trustworthiness of every advertisement it prints and to avoid the publication of all advetisements containing misleading statements or claims.

ADVERTISING RATES ON APPLICATION

A CALL TO THE PEOPLE OF MONTANA

The vaults of some 15,000 American banks now contain deposits of nearly \$50,000,000,000 and a large part of this idle money is now seeking profitable employment, but investment capital is timid. It must have adequate assurances. New government issues offered at ridiculously low rates, are invariably over-subscribed, largely because there is an abundance of investment funds, but a considerable portion of this money can be diverted to development of projects where a much higher yield is possible.

With higher prices for gold and silver, Montana's vital need

at this time is for outside capital with which to develop its rich virgin mineral wealth, rehabilitate old mining properties, reemploy thousands of idle men, and engender a real mining boom that will spread prosperity thruout the state. This outside capital is now -ready and waiting to be employed-and it will flow into this state just as soon as it receives the right sort of an invitation. If state and city officials, civic organizations, business and financial leaders, and those prominent in the mining industry will picture the opportuities, voice the need, and give assurances of fair treatment, outside investors will deluge this state with investment funds.

FOREIGN SILVER STOCKS SHRINK

Happenings in the international silver market have a vital effect

on the future of the American mining industry.

The Wall Street Journal reports that the American silver purchase program—whereby the United States Treasury periodically buys a certain number of ounces in the world market—is drying up stocks of silver in London, where there used to be a constant supply of the white metal. The United States has bought much silver there, and in the past London has made up its deficits by purchases from China, holder of one of the world's greatest silver stores. However, Chinese bankers are now showing unwillingness to permit additional large amounts of silver to leave their country. During the last two months silver stocks in Shanghai have been stabilized at around 259,000,000 ounces, and the downward trend in the size of these stocks seems to have been checked for the time being.

Thus, demand for silver may shortly outrun supply, and the inevitable result of that would be a rise in silver values—something that has seemed only a Utopian dream fo ra long time, If that occurs, producers of new silver, as well as holders of existing quantities, will see the light of prosperity once more.

REWARD FOR OIL WELL OLYMPIA, Wash,.—The first persons or firm to "bring in" an oil well yielding 1,000 barrels or more a day would receive \$100,000 from the state of Washington under provisions of a bill introduced in the house of representatives today by Representative A. E. Edwards, Whatcom.

STONE IS TRANSFERRED Forrest R. Stone has been transferred from the Blackfeet reservation at Browning to Shoshone jurisdiction in Wyoming, after 16 years of service of which six years as superintendent.

SEND A CONTRIBUTION TO THE SUNBURST BADGER

EXPERT BLANKET CLEANING

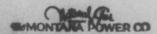
FINE WOOL BLANKET
TO US FOR EXPERT CLEANING turn them to you in one of our Sanitex Cedarized Moth Proof Bags. We pay roturn postage,

THE IDEAL LAUNDRY "YOU'LL APPRECIATE THIS UP-TO-DATE SHRVICE"

The City Grows Where Natural Gas Flows

Natural Gas is the ideal fuel for domestic, commercial and industrial uses. It affords instant heat, that can be controlled accurately, and directed just where you want it. For cooking, water-heating, incineration, automatic refrigeration and house-heating. Natural Gas cannot be surpassed. Its convenience, cleanliness and efficiency combine to make it the truly economical fuel.

As a citizen of the community, whether you are a, property owner or not, you will be directly or indirectly benefited by the us of Natural Gas.





She stood in the street at midnight As the traffic homeward sped. She was very much struck by the moonlight,

But that's not the reason she's

0 0 0 0 A Hip Pocket Drama In Five Acts Time: None of your business. Place: Who cares? Cast: Three of us and a barkeep

Act. 1 "Fill 'em up again, McGinnis." Act. 2 "Fillemupagain, McGinnis."

Act. 4

Act. 5

Conductor. I'll have to charge full fare for your little brother—he's wearing long pants. Small Brother: Gosh, sis, you

0 0 0 0 POME
Of all the fishes in the seas,
My favorite is the bass.
He climbs up into sea-weed trees,
And sides down on his hands and

0000 He: "I think I've got a flat tire." She: "I think that makes us

Dean: "Don't you know shouldn't play strip poker?" Sweet Young Thing: "Oh, it's per-fectly all right. It's not really gambling."

Dean: "What?"
Sweet Young Thing: "No, you see, we always get our clothes back."

Super-salesmanship Customer: 'That chicken I bought

DPF and contented he had nothing wish for."
"His heat forms

"His best friends wouldn't tell im," so he flunked the exam.

Capital—Money which the other

Labor—Getting it from him.

Q Q Q Q

Doctor (inquiring after the boy who has swallowed a half dollar):
"How is the boy today?"

Nurse: "No change yet."

the anti-trust laws of the United States as against codes, agree or license under N. R. A., is proposed in a bill introduced in congress by Senator Borah.

PIPE LANE LAW UP AGAIN
There is before congress a new
law, introduced by Senator Borah,
previding for the divorcement of
pipeline from production or distribution.



ASK your LOCAL AGENT for LOW FARES to NEARBY POINTS er to DISTANT CITIES.

EMPIRE BUILDER will be Completely

TOFUEL

Get the Paying

GALLONAGE

Was Or Wasn't It Lucky?

Wasn't it lucky that the first well in the north end of Cut Bank field was not the No. 4 Walberger location?

A. B. Cobb is the operator who opened up the sensational north pool it was NORTH at that time, although it is near the center of the field today-by drilling his famous Walberger No. 1. It was a good AVERAGE

We were delighted when Cobb started his well because we had previously purchased some royalty on the Seeba farm, adjoining. We were nervous about the Seeba. We thought it too far north and too far We hoped that at best the west end of it would be oil land and the east end gas land. So when Cobb's first well was drilling, on a location at the extreme northeast corner of the Seeba farm, we were on the "anxious seat." The Cobb well came in, a good producer. It was immediately offset south, west and southwest, the last being on the Seeba farm. All these wells were good average producers. Montana Power Gas company continued the development of the Seeba farm and as a result our royalty on the Seeba is paying considerably more than ONE MUNDRED PER CENT PER ANNUM on our invest-

Cobb continued the development of the Walberger lease. He had a good average well on his No. 2. His No. 3 was perhaps the best well in the Cut Bank field. Completed on August 18, 1934, it started off flowing at the rate of 300 barrels per day. It has continued to flow since that time. It has flowed longer than any other well in the field, so far as we know. It was making around 145 barrels per day, still flowing, when we last enquired. At any rate, the Walberger lease is still making in excess of 200 barrels per day, and this No. 3 has "hopped up" royalty prices so that it is useless to try to buy royalties in that district for any reasonable

Then the much-discussed Castle-State well was drilled, offsetting Cobb's east line. The Castle well made 50 barrels initial. A south off-

set drilled by Montana Headlight had an initial of around 140 barrels. Cobb drilled his offset in the southeast corner of his lease and completed a dry hole. It had some oil and is perhaps a small commercial well but to all intents and purposes it is a

On either side are wells making 140 barrels per day or more, yet he has a 3 or 5-barrel well. That is the hazard of the oil industry in ANY field. However, it goes to show just one convincing thing that should be of value to the royalty investor as well as to the operator:

WHERE THE SAND IS PRESENT, A DRY HOLE IS OF NO SIGNIFI-CANCE

Had there been no sand, it might mark the edge of the ancient seacoast on which the Cut Bank sand was laid down. But Cobb had the normal sand as did his neighbors east and southeast.

This points out an interesting thought:

SUPPOSING THAT COBB HAD DRILLED HIS NO. 1 WELL WHERE HIS NO. 4 WELL IS LOCATED.

The offsets east and southeast would not have been drilled. His Nos. 1-2-3 would perhaps not have been drilled— for a long time at any rate. We would have been the more convinced that we had lost our investment in the Seeba, for the simple reason that FEAR IS THE DOMINANT HUMAN ELEMENT IN THE OIL BUSINESS. We little royalty investors are no different from the big corporations. We are all afraid of a dry hole, un-less it happens to be flanked, like the Cobb No. 4, with producers. THEN we all agree. But had that well been out there a mile and a half away from production, we would have agreed that the north area of Cut Bank was pretty well condemned. Bank was pretty well condemned.

What would have been the result? We could have bought Walberger royalty pretty cheaply, doubtless. We might have bought some Yunck royalty cheaply, also, and many others, had any of us been willing to risk our money in the face of that Cobb

At the same time, if we could have read a crystal ball and forseen what the result of drilling would be on the locations we now know as Numbers 1, 2 and 3, also the Yunck and State wells, we could have made a fortune by buying royalties which others would have believed disproven. We would have been willing to wait, even though development were delayed.

There are a dozen wells in the field which present the same situation. We are not altering the situation by pointing out these facts. The owner of royalty around a dry hole will invariably HEDGE through fear that the area is disproven, even in the face of a sand as good as that at the Walberger No. 4.

The royalty investor who can understand this situation can capitalize it in many places in Cut Bank field.

The real money in royalties is made in buying AHEAD OF THE DRILL. With intelligent information the royalty investor can move out ahead of the drill in Cut Bank field with no great hazard. A hundred and fifty wells give a pretty good picture of the early Cretaceous seacoast over an area of 30 miles. The sand may vary as to porosity, giving large wells in porous spots an small wells in cemented spots and even dry holes in "islands" of porosity, but where the sand is present, production may be expected at a ratio of nine to one.

What conservative investment, not to mention speculations, offer any such odds for success to an investor?

We can point out spots where the lesson of the Walberger No. 4 can be capitalized. We are issuing a plat this week descriptive of a parallel situation. It will be sent to a limited list of our members or to others who especially request it.

Landowners Royalties Co.

Box 1225

HEAD OFFICE: GREAT PALLS, MONTANA LANDOWNERS ROYAL/TIES COMPANY GREAT FALLS, MONTANA,

Without obligation send me your plat of 2/23/35, Cut Bank field.

(Your Name in Full)