IN THE OIL FIELDS

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OIL MARKET QUOTATIONS

Pennsylvania	$4.19	Moran	$ [illegible]
Canada	3.85	Illinois	2.[illegible]
Corning	3.75	Kansas & Okla	2.[illegible]
Cabell	3.82	Bradford	2.75
Somerset	3.75	Corsican Heavy	1.[illegible]
Ragland	3.75	Corsican Light	1.60
North Lima	3.15	Electra	3.50
South Lima	3.15	Henrietta	3.00
Indiana	3.07	Ranger	3.50
Plymouth	3.05	Moore	2.00
Pilmerton	3.05	Burkburnett	2.50
Bull Baron	3.05	Cushing	3.50

Crude Oil Products

Refiners report following prices

68-88 Gasoline	22c
64-66 Gasoline	24c
58-62 Naptha	29c
Kerosene	17c
Gas Oil	8½c
Fuel Oil	7½c

Much Production in Sight

There is much producing acreage in sight at the present time, and it is a good thing that this is so in view of the fact that the demand for oil was never so great or insistent as right now.

A few of the most likely looking fields for extension are hereby given and, while not in any way complete, it is likely to show to some of the more pessimistic that the end is not yet by any means and that a supply of oil is in sight to last for years to come.

It all means much to Tulsa, which is the center of the oil industry of the world, because it furnishes a good outlet for investment and Tulsa oil men are always on the alert for likely looking places to drill.

To begin across the Red River, the new extension on the south side certainly looks good for miles ahead of the Burkburnett field, and the chances are mighty good for new pools galore on up the river, with only short breaks such as have been discovered between the original town site and the northwest extension. It is pretty good creekology, although the geologists have a hard time in doping it out.

In Wilbarger county, Texas, in spite of the law-suit that has tied up the one well that is showing for 150 barrels south of Vernon, the chances are good for a pool of considerable magnitude, with a heavier oil than the Burkburnett crude and much more that seems to indicate a separate and distinct pool.

There is, of course, a new development in other parts of Texas, but so far they are not far enough along to base an opinion and the writer has not been over the ground as he has in the country west of Burkburnett.

Coming north into Oklahoma, the Empire well in Stephens county is said to have made 8,000 barrels from March 31 to April 7, and this seems to be a real marker for a new extension towards the northwest which may connect with only short breaks with the Hewitt field and Healdton.

If it should turn out that the Hewitt sand widens out and extends northwest, as it now appears probable, there is much drilling ahead and plenty of oil. This field is in a class by itself, having so many sands and so much to attract the real oil man.

Nearer home, there is the new field west of Cushing, which should extend from the present production in 29-18-8 up to the wells at Quay and perhaps farther, and is being made the battle ground between oil men who know the game and are developing it without crowding the lines or acting mad-dog, as has been done at Burkburnett and in the other new pools of Texas. It looks wonderfully like a big production.

The Beggs field is continually furnishing marvelous surprises and is another instance of where practical oil men with a knowledge of the game have ben misled in years gone by by dry holes that really spell nothing on account of the fact that the trends were not followed in the logical direction.

The Osage, where only yesterday, the largest well ever drilled in Oklahoma was reported in this column—it being brought in by three of our very best oil producers—is certainly going to produce a lot of oil. It would require a long story to recount the possibilities over in that direction.

Kansas is furnishing some mighty good sure territory up in the vicinity of Florence and north and ahead of the trend of the Butler county field. This and the new pool opened northwest of Sedan in Chautauqua county offer unlimited possibilities. It is not wildcat stuff—not now—but is good, likely-looking acreage that is almost prove nterritory to the man who will use what is called common oil sense.

Of greater interest to Tulsa people perhaps is the fact that over toward the east in shallow territory the Webster well in 24-19-15, southwest of the Inola pool is going to bring about a lot of development and will thereby demonstrate that this town is surrounded by big stuff in all directions. There is no room for pessimism nowadays.

In Okmulgee County.

The Wolverine oil company's No. 8, Reynolds in the center of the north line, northeast, northwest 15-11-14 is making 5 barrels natural in sand found from 1,922 to 1,944 feet.

W. C. Newman's No. 3, Harris in the center of the south line, southwest, southwest 35-13-14 is estimated at 50 barrels natural after a 60 quart shot in sand found from 1,780 to 1,803 feet.

The Story Oil & Gas company's No. 2, Fulson in the northeast corner of the southwest, southwest 12-13-15 is making 20 barrels natural in sand found from 1,859 to 1,930 feet.

The Sequoyah Oil company's No. 20, Greyson in the center of the northeast, northeast 2-14-14 is estimated making 7 barrels after a 60 quart shot in sand found from 764 to 783 feet.

The Big Stony Oil company's No. 6, Lucas in the center of the east line, southeast, northeast 24-14-14 is estimated at 15 barrels after a 40 quart shot in sand found from 1,169 to 1,171 feet.

E. W. Sanford's No. 2, B. Route in the center of the west line, southeast, northwest 15-14-15 is estimated at 8 barrels after a 40 quart shot in sand found at from 1,528 to 1,536 feet.

Hazelwood's No. 1, Star, in the center of the northeast, northeast 17-13-12 is being plugged back to the old gas sand, total depth 2,236 feet, making 2,000,000 feet of gas.

L. D. Cooper's No. 1 L. Gray in the southwest corner of the southeast, southeast 17-13-12 is estimated at 20 barrels after a 40 quart shot in sand found from 2,194 to 2,230 feet.

John Ageas' No. 11, Foster, located in the southeast corner of the northeast, northwest 25-14-13, estimated at 5 barrels after a 60 quart shot in sand found from 1,343 to 1,356 feet.

The Kimberly Oil & Refining Co.'s No. 7, Jacobs in the northeast corner of the southeast, northeast 6-11-12, is estimated making 50 barrels after a 60 quart shot in sand found from 2,019 to 2,034 feet.

The Mitchell Oil Company's No. 19, Randall, in the southwest corner of the northwest, southeast, northwest 29-12-12 is estimated making 25 barrels after a 60 quart shot in sand found from 1,835 to 1,850 feet.

The Hennessy Oil company's No. 2, Calloway in the southeast corner of the northwest, southeast 33-12-12 is making 6,000,000 feet of gas in sand found from 1,800 to 1,837 feet.

The Indiahoma & Simmons No. 7, on the McIntosh lease in the center of the south line, southwest, northwest, northwest 12-14-11 has a good show of oil at 2,820 feet.

The Clifton Drill company's No. 2, Thompson, in the southeast corner of the northeast, southwest 22-14-11 is shut down, making 50 barrels, one foot in the sand.

The Southwest Oil Field company's No. 1, Grayson, in the southwest corner of the southeast, northeast 23-14-11 is making 50 barrels natural in sand found from 2,775 to 2,779 feet.

The Gypsy company's No. 9, Cable, in the southeast corner of the southwest, southwest 36-14-11 is making 100 barrels natural in sand found from 2,766 to 2,350 feet.

In the Osage

George H. Colvin's No. 1, in the northwest corner of the northeast 8-26-11, is making 6,000,000 feet of gas in sand found at 2,094 feet, total depth.

The Wiser Oil company's No. 1, in the center of the north line, northeast of 12-26-11, is estimated making 10 barrels after an 80-quart shot in sand found from 1,465 to 1,480 feet.

The Phillips Petroleum company's No. 31, in the center of the east line, west half east half, northwest 7-24-10, is estimated at 10 barrels after an 180-quart shot in sand found from 1,994 to 2,022 feet.

Tidal Oil company's No. 6, in the center of the northwest 14-24-11, is estimated making 25 barrels after a 140-quart shot in sand found from 1,632 to 1,695 feet.

The Boggs Oil company's No. 1, in the northeast corner of the northwest, northeast, northeast 18-24-11, is estimated at 25 barrels after a 300-quart shot in sand found from 1,635 to 1,720 feet.

J. E. Sheppard's No. 10, in the southeast corner of the northeast, southeast, southeast 14-25-11, is estimated at 25 barrels after the shot in sand found from 1,740 to 1,785 feet.

The Prairie Oil & Gas Co.'s No. 3 is estimated at 15 barrels after a 160-quart shot in sand found from 1,777 to 1,845 feet. This well is located in the northeast, northwest, northwest of 22-25-11.

C. K. Dresser's No. 12, in the center of the southeast of 12-23-10, is estimated at 40 barrels in sand found from 1,825 to 1,852 feet.

The Mo-Man Oil company's No. 5, in the northwest corner of the northeast, northwest, southeast 28-23-11, is estimated at 25 barrels after the shot in sand found from 883 to 933 feet.

The Imperial-Osage No. 1, in the northwest corner of the southwest, northwest, northwest 6,25-10, is making 1,000,000 feet of gas in sand found at 930 feet.

The Minnehoma Oil company's No. 1, on the school land in the southeast corner of the southwest, southeast, southwest 11-26-8, is swabbing 25 barrels in sand found from 2,321 to 2,330 feet.

The Marland Refining company's No. 1, in the southwest corner of the northeast of 17-27-8, is running the tubing, making 25 barrels natural from sand found at 2,434 to 2,442 feet.

The Testlog Oil company's No. 1, in the northwest corner of the southeast of 16-24-8, drilled six feet deeper, is making 6,000,000 feet of gas at 2,340 feet.

W. G. Skelly's No. 1, in the northeast corner of the southwest 16-24-8, is swabbing 60 barrels in sand found from 2,435 to 2,461 feet.

The National Resource company's No. 3, in the northwest corner of the southwest, northwest, southwest 3-24-9, is a 4,500,000 feet gasser.

The Carter Oil company's No. 7, in the center of the east line, southeast, 13-24-9, is estimated at 15 barrels in sand found from 2,091 to 2,129 feet.

Foster & Norwood's No. 24, in the center of the south line, southeast 23-24-9, estimated making 275 barrels the first 24 hours after the shot in sand found from 2,050 to 2,127 feet.

The Winona Oil company's No. 15, center of the south line, southeast 25-24-9, estimated at 25 barrels after a 120-quart shot in the Cleveland sand found from 1,398 to 1,422 feet.

Gypsy-Phillips Petroleum company's No. 26, in the southeast corner of the northeast, southeast, northwest 25-24-9, reached the top of the gas sand at 2,932 feet, estimated making 25 barrels after a 90-quart shot in the Bartlesville sand found at from 2,945 to 2,960 feet.

Guffy-Gillespie No. 2, in the center of the northeast, southeast, northeast, southeast 26-24-9, making 1,500,000 feet of gas in sand found from 2027 to 2,050 feet.

Gardner & Spencer's No. 2, in the center of the west line, southwest of 19-25-9, making 85 barrels in the Bartlesville sand found at from 2,280 to 2,300 feet, after two shots of 60 and 80 quarts.

The Carter Oil company's No. 6, in the southeast corner of the northeast 32-25-9, is estimated making 140 barrels natural in sand found from 2,003 to 2,015 feet.

C. K. Dresser's No. 7, in the southwest corner of the northeast, southwest, southwest 34-25-9, is making 100 barrels natural in sand found from 1,529 to 1,540 feet. Will drill deeper.

Schoenfield & Markham's No. 1, in the northwest corner of the southwest of 26-21-9, is making 15 barrels natural in sand found from 2,287 to 2,306 feet.

The Gypsy Oil company's No. 3, in the northwest corner of the southwest northwest, northeast 35-23-7, estimated at 120 barrels after a 60-quart shot in sand found from 2,250 to 2,264 feet.

Bristow.

The Red Bank well No. 1 on the Jones farm in the northeast of 8-16-8 is drilling at 750 feet.

Same company's No. 1 on the Taylor farm in the southwest corner of 9-16-8 offsetting the much talked of Texolean well in 16, is spudding in.

In Kay County.

The Marland Refining company's No. 2 Michael, in the center of the east half northwest 17-28-3e, is making 9,000,000 feet of gas in sand found from 3,368 to 3,378 feet. Going to drill deeper.

The Carter Oil company's No. 1 Smith, center of the southeast, southwest, southeast of 8-29-3e, is making 140 barrels after a 10-quart shot in sand found fro m3,358 to 3,369 feet.

Marland Refining company's No. 11 Mollie Miller, in the northeast corner of the northwest, northeast, northwest 9-25-2e, is fishing at 2,100 feet. Well making 4,000,000 feet of gas at 2,147 feet, total depth.

That Ira Bell Well.

The Hell well in 20, block 2, Reeves County, Texas, previously reported in this column is making 38 barrels, on the pump and flowing it makes 15 barrels at a depth of 658 feet. There has been many reports on this well which is being watched with much interest. The above report comes direct from The First National Bank of Pecos Texas.

In Hughes County.

D. M. Smith's No. 1, in the southwest corner of the northeast of 6-7-12, is dry and abandoned at 3,000 feet.

With the Oil Men

E. S. Jackson of the H. W. Noble Co., investment bankers of Detroit, who was with the Chas. F. Noble party looking over their properties, is stopping over in Tulsa on important business.

Harry Black of the Black Steel & Wire Co., of Kansas City, accompanied his brother, C. H. Black, back from Kansas City early in the week and is meeting with many friends in Tulsa.

The members of the Tulsa Texaco club gave their opening entertainment at the Elk's club ball room on Monday evening last. There were about 125 couples in attendance, and the evening was thoroughly enjoyed by all. The music was furnished by the Tulsa Orchestra for those who enjoyed waltzing and "jazzing," the cards were provided for those who did not care to participate in the strenuous exercise.

H. L. Wagoner, associated with Guffey-Gillespie left this morning for a trip to look over their properties in Oklahoma and Kansas. He also expects to make a trip to West Virginia to look over their interests there.

E. J. Bullock, purchasing agent for the Standard Oil company of Indiana, is in the city and will remain here for a few days.

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