Oil News

April 9, 1951

7 Wells Near Completion
In Union County Oil Area

Guadalupe Oil Service

El Dorado, April 7—Seven wells in Union County oil fields have been completed in final stage of drilling operation near completion this week. Two shallow wells are almost ready to be started, but the shallow well, which is a producer, is still in the process of installation.

Development was started last fall near two deep wells, the Stanford and San Benito fields. The company owns the lease on the area and the shallow wells are being drilled to test the possibilities of the field. The company is making use of the land for its own benefit and is planning to drill two more wells within the next few months.

Two of the wells have been completed and are now in operation. One of these wells is the Stanford, and the other is the San Benito. The Stanford well is located about three miles southeast of El Dorado, and the San Benito well is located about five miles southeast of El Dorado. Both wells are producing at a rate of 100 barrels per day.

One of the wells is expected to be completed within the next two weeks, and the other is expected to be completed within the next four weeks. The company plans to drill two more wells in the area before the end of the month.

Oil News

April 9, 1951

South Ark. Wildcat Is Spudding In

Guadalupe Oil Service

Magnolia—A Magnolia Oil & Gas Co. wildcat has been spudded in the Doswell field of the Doswell field.

The wildcat is located about two miles west of the town of Doswell and is being drilled to test the possibilities of the area. The company is planning to drill two more wildcats in the area before the end of the month.

Oil News

April 9, 1951

Ferris Well Completed
By Marine

El Dorado—Roy Oil Co. completed the Ferris well, section 6-16, T. 23 N., R. 68 W., this week. The well is located about one mile north of El Dorado and is being drilled to test the possibilities of the area.

The well is expected to be completed within the next two weeks and is expected to be producing at a rate of 50 barrels per day.

Oil News

April 9, 1951

Oil News

April 9, 1951

Tapping Oil Pool Under Bay Sought

Subway System Suggested For California Job

Santa Barbara—A suggestion has been made by a number of local businessmen to construct a subway system for the city of Los Angeles, California. The suggestion is based on the belief that a subway system would be the best way to tap the oil pool under the bay.

The oil pool under the bay is estimated to contain over one billion barrels of oil, but it is currently being tapped by drilling into the bay. The drilling is done by drilling into the bay. The drilling is done by a number of large and small companies, but the oil is not being produced at a rate that is sufficient to meet the demands of the city.

The suggestion is that a subway system would be the best way to tap the oil pool under the bay. The subway would be built under the bay, and the oil would be pumped from the subway to the surface. This would allow the city to tap the oil pool at a faster rate than is currently possible.

The subway system would also be used to transport oil from the bay to the rest of the city. This would allow the city to transport oil more efficiently and at a lower cost than is currently possible.

The suggestion is that the subway system would be a valuable asset to the city of Los Angeles. It would allow the city to tap the oil pool under the bay at a faster rate, and it would also allow the city to transport oil more efficiently and at a lower cost.
2 More Smackover Liner Tests Fail in Union County

U.S. Says Gas, Fuel Oil May Go on Ration List

217,000-barrel barrel Year Due

21,770 acres in area.

21,770 acres in area.

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21,770 acres in area.
India Accused 'of Blackmail''

Washington, May 15—Presidential
sources in New York today announced that the U.S. secretary of state, speaking to representatives of the United Nations, had accused India of "blackmail." The announcement came in the wake of a threat by India to withdraw from the United Nations if its demands for the return of Kashmir were not met. The secretary of state said that India had "blackmailed" the United Nations by threatening to withdraw if its demands were not met. The threat was made in response to a resolution passed by the United Nations calling for the withdrawal of all Indian troops from Kashmir. The resolution was passed by a vote of 119 in favor, 20 against, and 15 abstentions.

Turner Gets Shallow Well In Smackover

Caldon, May 13—The fourth discovery well for A. B. Turner,Stephenson oil operation was a producer in the old Smackover Field, Turner Sr. No. 1. In it is a 250-barrel flow of 300 barrels of oil per day. The well is 3,500 feet from the Turner Sr. No. 1, and it is also a producer.

Frigidaire Air-Conditioning
SOLD AND INSTALLED BY

Little Rock Refrigeration Co.

Deep Test Is Authorized

El Dorado, May 15—A 5,000-foot deep test well was authorized for drill, the first of several tests to be conducted in the old Smackover Field, Turner Sr. No. 1. The test will be conducted by A. B. Turner, Step-enson oil operation, to determine the extent of the Petroleum Belt in the area. Results of the tests will be reported in the next issue.

Pool Shares Granted 22

El Dorado, May 15—Shares in oil and gas properties located in the Arkansas Oil Field were granted to 22 persons today by the Arkansas Oil and Gas Commission. The shares are in the form of stock, and the holders are entitled to a percentage of the oil and gas produced from the properties.

Wildcat Shows Signs In Columbus Test

Caldon, May 15—A 10,000-foot deep test well was authorized for drill, the second of several tests to be conducted in the old Smackover Field, Turner Sr. No. 1. The test will be conducted by A. B. Turner, Stephenson oil operation, to determine the extent of the Petroleum Belt in the area. Results of the tests will be reported in the next issue.

O and G Group Sets Shares On 22 Royalties

Commission Gives 12 Permits To Drill and 1 to Plug

El Dorado, May 15—Eighteen permits were issued for oil and gas drilling, and one permit was issued for plugging a well, the Arkansas Oil Field Commission announced today. The permits were issued to drilling companies and individuals for the purpose of exploring for oil and gas in the Arkansas Oil Field. The companies and individuals were required to submit a plan of operations, a bond, and a certification of funds before the permit was issued.

Oil News

Pipe Shortage and Deep Failures Slow Oil Work

El Dorado, May 15—A shortage of pipe and several deep failures in the old Smackover Field have slowed oil work in the area. The shortage of pipe is causing delays in drilling and completing wells, and the deep failures are causing problems in casing and cementing the wells. The companies are being advised to be prepared for delays in drilling and completing wells.
Oil News

Oil Industry May Lose Top Council Spot

By EDWARD JAN

A Meeting of the National Oil Council, held in New York last week, was expected to result in the approval of a new council that would include the American Oil Institute, the American Petroleum Institute, and the American Gas Association.

Stanolin’s New Wildcat Showing Good Production

MAGNA, May 25—Columbia County has a new oil field with promising prospects. The operator, Stanolin Oil Co., has started drilling a new well on the northeast corner of the county. The well, located in the north part of the field, is expected to produce up to 100 barrels per day.

Lafayette Wildcat Is Producer

Lafayette, May 24—Oil has been discovered in the Lafayette field, which was previously considered a dry hole. The discovery was made by the Lafayette Oil Co., which has been exploring the field for several years. The well, which was drilled to a depth of 400 feet, is expected to produce up to 50 barrels per day.

No Gasoline Shortage Is Expected

Oil News, May 26—The oil industry expects no shortage of gasoline in the near future. The industry has been increasing production and is expected to meet the demand.

Four Drilling Permits Issued

Oil News, May 27—Four drilling permits have been issued by the state for new wells. The permits were issued to companies that are planning to drill in the eastern part of the state. The companies are expected to start drilling within the next few weeks.

Gamble Field Won’t Grow

Rocky Ford, May 25—The Gamble Field has been considered a promising field, but recent tests indicate that it will not grow significantly. The field has been producing at a steady rate for several years, but new tests indicate that it will not be able to increase its production.

Permits Issued To Drill 4 Wells

Permits have been issued to drill four wells in the county. The wells are expected to produce up to 100 barrels per day. The permits were issued to companies that have been exploring the area for several years.

25-cent-Barrel Oil Tax Asked

A proposal has been made to add a 25-cent-barrel tax on oil production. The proposal is expected to generate additional revenue for the state.

Oil News

Louisiana Level Found In Arkansas

Shoalagoo’s Petit Lime Production Is Flowing Across Line

Arkansas Democrat, May 27, 1951—In Arkansas, the Louisiana level has been found in the Petit Lime production area. The发现 is expected to enhance the production of oil in the area.

Gas Blows in Producer Nearly Four Miles Deep in Mississippi

The Oil News, May 27—A new producer has been discovered in Mississippi, located nearly four miles deep. The well is expected to produce up to 100 barrels per day.

Oil News

3 Wildcat Tries Seen In Permits

Oil News, May 27—Three wildcat permits have been issued in the state. The companies are expected to start drilling within the next few weeks.

Oil News

14 Permits To Drill, 5 To Plug Issued

Oil News, May 27—Fourteen permits to drill and five permits to plug have been issued by the state. The permits were issued to companies that have been exploring the area for several years.

Oil News

Pioneer Petroleum Corporation

Pioneer Petroleum Corporation, a major oil company, has announced that it is planning to drill a new well in the county. The company has been exploring the area for several years and is expected to start drilling within the next few weeks.
Oil News
May 17, 1934

Oil Industry May Lose Top Council Seat

By EDWARD JAMISON

The directors of the American Petroleum Institute, meeting here November 16, will elect President Elbert H. Tomlinson of Standard Oil Company of New Jersey to succeed A. M. McFarland, who has served five years as president of the industry's top council.

The American Petroleum Institute is composed of representatives of the refining, marketing, and exploring companies and is the representative of the American oil industry.

Commission Okays 11 New Wells

Eugene M. Darby, Oklahoma City, Okla., was commissioned here at the Oklahoma State Oil Conservation Commission to approve 11 new oil wells as of May 14.

The new discoveries are in the following areas: Fort Smith, 1,000 feet; El Dorado, 5,000 feet; Oklahoma City, 5,000 feet; and Bartlesville, 1,000 feet.

Stanolind's New Wildcat Showing Good Production

Carter Oil Company, Ltd., of Oklahoma City, last week completed a new well in the Stanolind field near Bartlesville, Okla., which is estimated to have produced 3,500 barrels of oil in a 10-day period.

The well, located in the NW 1/4 of the NE 1/4 of the NE 1/4 of T. 10 N., R. 79 E., is the first of the company's wells to be completed in the area in 1934.

14 Permits To Drill, 5 To Plug Issued

The Oklahoma Corporation Commission has issued 14 permits to drill and 5 to plug holes in the Oklahoma oil fields.

Turner's Gamble

In Famous Field Now Paying Off

By JOHN L. FLETCHER

The Turner Oil Company, Ltd., is making a fortune in the famous Mayflower oil field.

The field, located in the NW 1/4 of the NE 1/4 of T. 10 N., R. 79 E., has been producing oil for over 10 years and is still one of the most productive fields in Oklahoma.

The Turner Oil Company, Ltd., has been drilling new wells in the field and is now producing over 1,000 barrels of oil per day.

Oil Test Near Rison Halted

A new oil well has been completed near Rison, Ark., but operations were halted due to a lack of funds.

The well, located in the NW 1/4 of the NE 1/4 of T. 15 N., R. 69 W., is estimated to have produced 500 barrels of oil in a 10-day period.

No Gasoline Shortage Is Expected

There will be no shortage of gasoline in Oklahoma City, according to the Oklahoma State Oil Conservation Commission.

The commission estimates that there will be enough gasoline to meet the needs of the state for the next 10 years.

Speed Urged In One Li'l

Oil News
May 17, 1934

Oral Oil, Ltd., has completed a new well in the Oral Oil field near Rison, Ark., which is estimated to have produced 2,500 barrels of oil in a 10-day period.

The well, located in the NW 1/4 of the NE 1/4 of T. 15 N., R. 69 W., is estimated to have produced 2,500 barrels of oil in a 10-day period.

2 Wildcat Tries Seen In Permits

The Oklahoma Corporation Commission has issued two new permits to drill oil wells in the Oklahoma oil fields.

The permits are for locations in the NE 1/4 of the SE 1/4 of T. 10 N., R. 79 E., and the NE 1/4 of the NW 1/4 of T. 10 N., R. 79 E.

Gas Blows Near Mississippi

The deepest gas well so far drilled in the state was reached in the Neosho field, near Neosho, Ark., and is estimated to have produced 3,000 barrels of gas in a 10-day period.

The well, located in the NW 1/4 of the NE 1/4 of T. 10 N., R. 79 E., has been in operation for over 10 years and is still one of the most productive gas wells in Oklahoma.

In Reparation

Gas Blows Near St. Louis

The deepest gas well so far drilled in the state was reached in the Neosho field, near Neosho, Ark., and is estimated to have produced 3,000 barrels of gas in a 10-day period.

The well, located in the NW 1/4 of the NE 1/4 of T. 10 N., R. 79 E., has been in operation for over 10 years and is still one of the most productive gas wells in Oklahoma.
Big Elk City Oil News

Arkansas Gazette, Sunday, June 16, 1951

Union Shallow Pools Yield Several Small Producers

El Dorado, June 9—The shallow pools in East Central Union County yielded several small producers this week. Two tests in the East School Field 16 miles southwest of El Dorado were in the east pattern of operations.

Two Columbia Wildcats Near Proposed Depth

El Dorado, June 9—The shallow pools in East Central Union County yielded several small producers this week. Two tests in the East School Field 16 miles southwest of El Dorado were in the east pattern of operations.

Two Shallow Completions Raise Union County Hopes

El Dorado, May 9—Two completions in Union County this week, both at oil wells for the first time, gave an indication of an opening in the El Dorado district.

Two New Starts Reported In Lafayette County

Magazine, May 9—Two new starts reported in Union County, this week. These wells are located in the southwest part of the county, in the area of the Northwest Field.

59 Register For Oil Law Instruction

Magazine—The new petroleum law instructor for the state of Louisiana, William T. Chinn, has been appointed. This is the first year that the law has been in effect.

Oil News

Lafayette

Tight Well In Spotlight

Village Outpost Try Is Abandoned: Nevadan Wildcat at TCH

Five Wells Completed In Union

El Dorado: Five wells were completed in Union County this week. The first well is located on the east side of the city, near the intersection of S. Main St. and W. Main St.

Two Shallow Completions Raise Union County Hopes

El Dorado, May 9—Two completions in Union County this week, both at oil wells for the first time, gave an indication of an opening in the El Dorado district.

Two New Starts Reported In Lafayette County

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Oil News

Natural Gas
Shortages Predicted

Washington, D.C. — The country's natural gas shortages have been exacerbated by a series of events, including weather-related outages, increased demand, and reduced production. The situation is expected to continue until the end of the year, according to industry experts.

Old Smackover Again Shows Signs of Life

In the mid-1970s, after regulations were lifted, oil production began to increase. Conservationists were concerned about the impact on the environment. A new well in the Smackover field has shown promising results, indicating a resurgence of activity.

East Schuler Offset Well Yields 158 Barrels a Day

El Dorado, June 16 — Atlantic Refining Company's second well in the east Schuler offset area yielded an initial flow of 158 barrels of gravity oil per day at a production rate of 5,844 feet.

Columbia Test In McNeil Area Shows Promise

Magnolia, June 25—A Columbia test well offset from the McNeil well yielded an initial flow of 158 barrels of gravity oil per day at a production rate of 5,844 feet.

Two Wildcats In Columbia Near Final Stages

Magnolia, June 25—Columbia Company's two wildcats in the McNeil area show promise. The first well, producing 158 barrels of gravity oil per day, is expected to be completed by the end of the month.

Oil Production Shows Increase During April

El Dorado, Ark., May 25—Production of crude oil doubled in April, according to the latest figures. The increase is attributed to improved drilling techniques and an increase in the number of active wells.

Arkansas Oil and Gas Commission said the daily production for the month of April was 1,500 barrels, up from 750 barrels in March. The commission attributed the increase to the drilling of new wells and the improved efficiency of existing operations.

2 Wildcats Listed In Stephens Area

El Dorado, June 25—Two wildcats have been listed in the Stephens area. The first well, producing 158 barrels of gravity oil per day, is located near the town of Stephens. The second well, producing 158 barrels of gravity oil per day, is located north of the town.

Oil Interest On Uptown At Stephens

Steele—Oil activity in the Stephens area has been given a new lease on life by the recent oil discoveries in the area. Oil companies are now drilling in the Stephens area, indicating a renewed interest in the area.

Drill Permits Issued To Nine

El Dorado, June 25—Nine drill permits have been issued in the El Dorado area. The permits are expected to result in increased drilling activity in the area.

Star of Famed Smackover Field

Taylorsville—The Smackover field, a major oil-producing area in the state, has shown renewed activity. The field has produced over 1 billion barrels of oil, making it one of the most productive areas in the state.

Drilling on Wesson Test Well To Begin

El Dorado, June 25—Drilling operations are scheduled to begin on the Wesson test well. The well is expected to be completed by the end of the month.

Lion Discovers New Oil Field

El Dorado, June 25—Lion Oil Company announced the discovery of a new oil field in the south of the state. The field is expected to produce 158 barrels of gravity oil per day.

Hearing Tuesday On Drilling Permit

El Dorado, June 25—An oral hearing will be held Tuesday to discuss a drilling permit in the south of the state. The hearing will focus on the environmental impact of the proposed drilling operations.
Oil News

Natural Gas

Shortages Predicted

Washington (AP)—Shortages of natural gas next winter in some areas of the South and Midwest are predicted by the Petroleum Administration for Defense.

"We are predicting no serious shortage, but there is a possibility that some areas may experience shortages," said Kenneth H. Jackson, P.A.D. administrator, at a news conference today.

Jackson said the prediction is based on the assumption that production will remain at the current level and that demand will not increase significantly.

Jackson also said that the P.A.D. will continue to monitor the situation closely and take any necessary action if shortages do occur.

Oil News

East Schuler Offset Well Yields 158 Barrels a Day

East Schuler Field, Near Ashland, Ky., has yielded its first major oil flow from a new well in East Schuler offset well. This well, drilled to a depth of 5,000 feet, was completed on April 15.

The new well, located on the northeast corner of the East Schuler Field, is producing 158 barrels of oil per day, averaging 440,000 cubic feet of gas per day. The well is now being tested to determine its full capacity.

Oil News

Two Wildcats In McNeel Area Plan To Start Drilling

Two oil companies are planning to start drilling in the McNeel area of eastern Kentucky. The companies are planning to drill a total of six wells in the area.

One of the companies is the Wildcats Oil Corp., which plans to drill three wells. The other company is the McNeel Oil Corp., which plans to drill three additional wells.

The first well, to be drilled by the Wildcats Oil Corp., is expected to start producing oil within the next two months. The other wells are planned for drilling in the next six months.

Oil Production Shows Increase During April

El Dorado, Ark., June 15 (AP)—Oil production in Arkansas during April was up 10 percent over March, according to the state's Oil Conservation Board.

Total oil production for April was 1,843,000 barrels, compared to 1,658,000 barrels in March. Gas production was 32,000,000 cubic feet.

The increase in oil production is attributed to the drilling of several new wells in the state.