

Map No. Kansas Sec. 22 Twp. 27 R. 7Well No. 1 Thomas FarmO. G. Boyle Company

Ft. from N. Line

990

Ft. from S. Line

~~#50~~

Ft. from E. Line

990

Ft. from W. Line

~~#50~~

NORTH

WEST

EAST

SOUTH

C {OWSS}

Date

REPORT

19256/18Location6/267/37/10Bldg rig7/17Spud + S.D.7/242307/311100'8/71560'8/142125'8/24Tap sand 2704 - 2710'
filled up 1500'
in 2 hrs8/242000 feet oil in holeNo water, 40 Gravitywill start swabbing (Telegram)8/27Taps: 2704 - 2711 - T.D.swabbed 60 bbls 1st dayflowed 58 bbls 2nd daynow swabbing 5 bblsper hr.

9/3 same S.D. preparing
to put on pump

9/11 same S and D. record
swabbing 77 bbls per
day.

9/16 same

9/24 —

10/1 Made 102 stls on pump. 12¹/₂ stls
not completed.

10/8 - Sand 2704-2711
Pumping 75 Bbls

1925 — O.W.S.D.

12/23 - Rgn up to deepen

1926

1/8 Sand 2704-2711

T.D. 2739

Pumping 60 Bbls

Map No. 10 Sands Sec. 22 Twp. 27 R. 7
 Well No. 1 Thomas
O.K. Boyle Company
 Contractor

FIRST REPORTS

_____ Ft. from N. Line

1120 Ft. from S. Line

_____ Ft. from E. Line

1120 Ft. from W. Line

SECTION PLAT

Location ✓ _____

Rig up _____

Drilling and Remarks:

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

JUN 18 1920

CHAS. L. SHERWOOD

192

Scout

Butler Co
 K10 KANSAS Sec. *22* Twp. *27* R. *7*
 Map No. _____
 Well No. *1* *Thombs* _____
O.W. Bayle et al Company _____
 _____ Contractor _____

COMPLETED

_____ Ft. from N. Line

1120 _____ Ft. from S. Line

_____ Ft. from E. Line

1120 _____ Ft. from W. Line

SECTION PLAT

Location _____

Rig up _____

Drilling and Remarks:

175 b/s
Pumping

RECORD

Cased _____ in., _____ ft.

Sand *2704-2711*

Gas _____

Oil _____

Total Depth *2711'*

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

OCT 8 1925

192

CHAS. L. SHERWOOD

Scout

Butcher Co

Map No. *KANSAS* Sec. *22* Twp. *27* R. *7*

Well No. *1* *Zohler*
D. W. Bayle et al Company

Contractor

{ CORRECTION }

SECTION PLAT

_____ Ft. from N. Line

990 _____ Ft. from S. Line

_____ Ft. from E. Line

990 _____ Ft. from W. Line

{ chg foot measurements }

Location _____

Rig up _____

Drilling and Remarks:

*Requing up
to drill deeper
Bond 2704-2711'*

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

DEC 31 1925

CHAS. L. SHERWOOD

192

Scout

Map No. KANSAS Sec. 22 Twp. 27 R. 7Well No. 1 Kopher
O. H. Boyle et al Company

Contractor

FIRST REPORTS

SECTION PLAT

Ft. from N. Line

990 Ft. from S. Line

Ft. from E. Line

990 Ft. from W. Line"O.H.O."

Location

Rig up

Drilling and Remarks:

Rigging up to
Drill deeper, and
2704-2711'

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

DEC 23 1925

192

CHAS. L. SHERWOOD

Scout

Charley :-

We carry a completed well
1120 ft from South Line
1220 " " West Line

Think this must be
same well as one 990 from
S. L. 990 from W. L.

Please advise

Thanks.

Sam

OK

RECORDED
L. L. Kelly

Same

Returned

Cards

Tracing

Francis Map

Scarborough Map

Moody Map

Scarborough Plat Book

Moody Plat Book

10 Map No. KANSAS Sec. 22 Twp. 27 R. 7

Well No. 1 Fahbn
O. W. Boyl et al Company

Contractor

COMPLETED

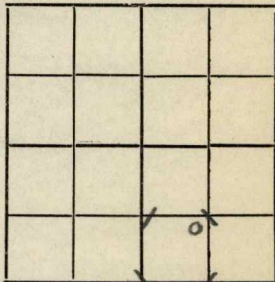
SECTION PLAT

_____ Ft. from N. Line

990 Ft. from S. Line

_____ Ft. from E. Line

990 Ft. from W. Line



old well drilled deeper.

Location _____

Rig up _____

Drilling and Remarks:

Tap Sand 2704-11'
dry shob 2711-21'
line 2721-29'

RECORD

Cased _____ in., _____ ft.

Sand oil 2704-2711'

Gas _____

Oil _____

Total Depth 2739'

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

JAN 8 1926

192

CHAS. L. SHERWOOD

Scout

Pumping 60 bhs.