

Ellsworth

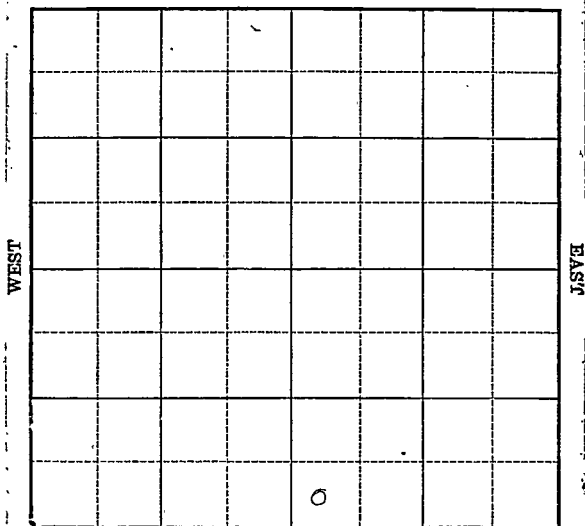
Form 51—5M—11-31—Palace

Map No. KANSAS Sec. 1 Twp. 17 R. 10^W

Well No. 6-Ostratman Farm

Clyward et al Company

NORTH



SOUTH

Location

Drilling Remarks

Rig Up

Drilling 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

Ellsworth

Map No. KANSAS Sec. 1 Twp. 17 R. 10^W

Well No. 6-Citratman Farm

Cylward et al Company

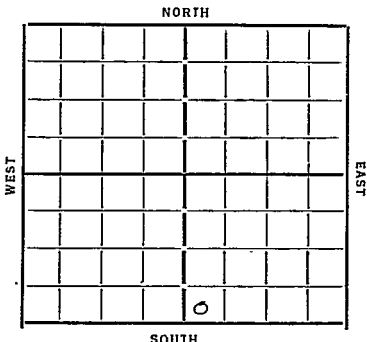
 Ft. from N. Line

330 Ft. from S. Line

 Ft. from E. Line

330 Ft. from W. Line

1933



Date

REPORT

2/15 U.S.
2/22
3/4
3/8 Rig
3/15 Spud. 145'
3/22 20"-68' 15" 363' 12"-535' 10" 1130'
3/29 10"-1855' 10" 1875'
4/4 10"-1860' - 2655'
4/12 Show gas 2850-55 8" 3030' showed
3090-45' 6" 3179' dly 3220'
4/19 Silicified line 3257-3270'
Shot 30 gts 3257-70 swab 490 bbls
10 hours
4/26 Sand 3257-70 I.D. shot 30 gts
Pump 960 bbls 24 hrs
Completed

Ellsworth

55 KANSAS

W

Map No. _____ Sec. 1 Twp. 17 R. 10Well No. 6 StratmanAylward & Co Company_____
Contractor

FIRST REPORTS

Ft. from N. Line330 Ft. from S. Line_____
Ft. from E. Line330 Ft. from W. Line

SECTION PLAT

Location _____

Rig up _____

Drilling and Remarks:

Pos

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

FEB 1 5 1933

CHAS. L. SHERWOOD

192

Scout

Ellsworth

55 ANSAS

Map No. _____ Sec. 1 Twp. 17 R. 10

Well No. 6 Stratman

Aylward & Co. Company

Contractor

COMPLETED

_____ Ft. from N. Line

330 Ft. from S. Line

_____ Ft. from E. Line

330 Ft. from W. Line

SECTION PLAT

Location _____

Rig up _____

Drilling and Remarks:

Shot 30/3257-70

Pump 960 Bls
24 Hrs.

RECORD

Cased _____ in., _____ ft.

Sand 3257-3270

Gas _____

Oil _____

Total Depth 3270

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

APR 26 1933

192 CHAS. L. SHERWOOD

Scout