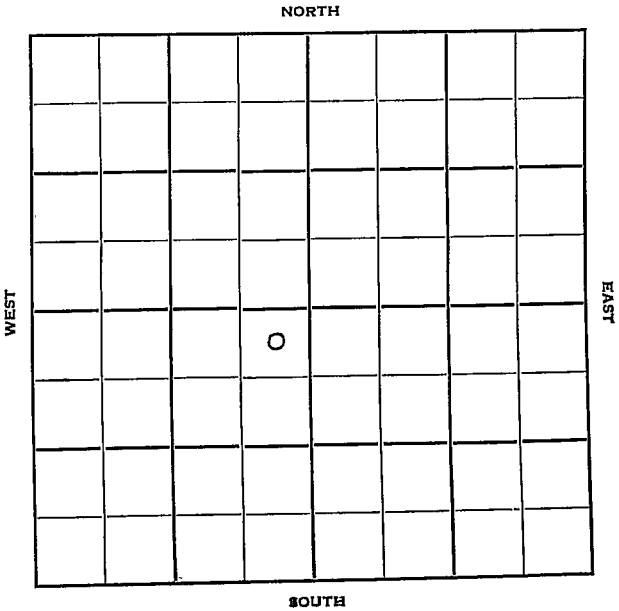


Section 17 Township 19 Range 11-W

Well No. #1 Birzer

Company Lario



KANSAS

Barton

Sec. 17 Twp. 19 R. 11-W

Well No. #1 Birzer Farm

Lario Company

Transit Drlg. Contractor

Hammeke

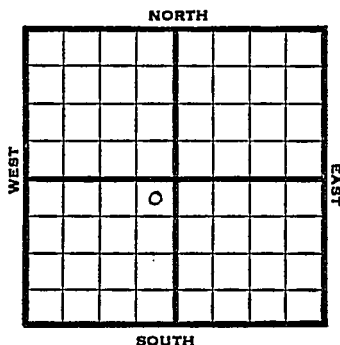
330 Ft. from N. Line

Ft. from S. Line

330 Ft. from E. Line

Ft. from W. Line

NE NESW



1950

Elev 1787

REPORT

8/2 Spud 7-30-50
8 5/8" @ 250
WOC

10/25 8 5/8" @ 250
Top 2670 Heeb 2943
Lans 3077
DST 3160-72 opn 1 hr rec 90' mud & wtr
DST 3178-89 opn 1 hr rec 45' mud
Arb 3391
5" @ 3285
TD 3400
8/3255-57 500 A
1/2 bo plus water
PB 3250
12/3243-46 1 1/2 bfph 64% water
29/3102-08, 47/3159-71
1500 A
S/6 bfph 50% water
SP 3150 1500 A
S/10 bfph 70% water
24/3102-08, B/2 bwph 16/3123-27
FU 800' fluid
S/5 gw 1 pt oil PH
1000 A S/2 boph 5000 A
Comp 7 bo 12 bwph
Completed
COMPLETED

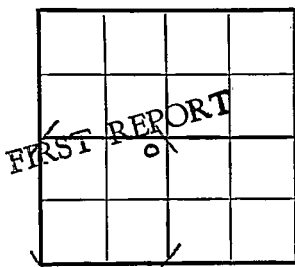
Kansas

Hammeke Pool

Map No. _____ Sec. 17 Twp. 19 R. 11WWell No. 1 Birzer_____Lario_____
Company_____Transit Drlg._____
Contractor

NE NE SW

SECTION PLAT

330 Ft. from N. Line_____
Ft. from S. Line330 Ft. from E. Line_____
Ft. from W. LineBarton County

Location _____

Rig up _____

Drilling and Remarks:

Spud 7-30-50

8 5/8" @ 250

WOC

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 _____

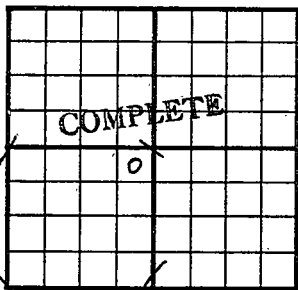
Date

AUG 2 1950

19

J. E. TYRA

Scout

County Barton State KansasSec. 17 (Blk. 19) (Sur. 11W) Map No. 11WOperator LarioWell No. 1 Farm BirzerElev. 1787 Location NE NE SW330 Ft. From N Line SW330 Ft. From E Line Quarter

1st. Report

Completion OCT 25 1950Remarks Hammeke PoolTransit Drlg. - Contr.Spudding Date 7-30-50Drlg. Data Oil well TD 34008 5/8" @ 250 Top. 2670 Heeb. 2943Lans. 3077 DST 3160-72 open 1 hr.Rec. 90' mud & water DST 3178-89open 1 hr. Rec. 45' mud Arb. 33915" @ 3285 TD 3400 8/ 3255-57 500 A1/2 bo plus water PB 3250 12/ 3243-461 1/2 bfph 64% water 29/ 3102-0847/ 3159-71 1500 A S/ 6 bfph 50% waterSP 3150 1500 A S/ 10 bfph 75% water24/ 3102-08 B/ 2 gwph 16/ 3123-27FU 800' fluid S/ 5 gw 1 pt. oil PH1000A S/ 2 boph 5000 AComp. 7 bo 12 bwpd

J. E. TYRA