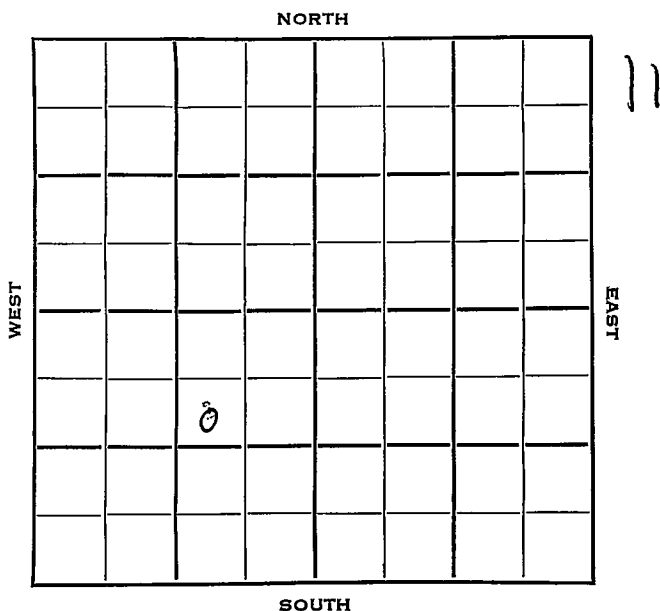


Ellis

KANSAS
19WSection 10 Township 11 Range 19WWell No. #3 AlbertCompany Okmar Oil

Ellis KANSAS

SEC. 10 TWP. 11 R. 19 W ✓

WELL NO.

3 Albert

FARM

COMPANY

Okmar Oil

CONTRACTOR

Trans-Era

Sessins Pool

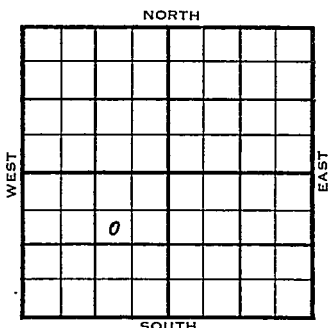
990 Ft. from N. Line

Ft. from S. Line

990 Ft. from E. Line

Ft. from W. Line

SW NE SW



1954 ELEVATION 2026' REPORT

1/27 Spud 1-24-54
8" @ 170
Drlg. 1375'

3/24 Spud 1-24-54
Oil Well
TD 3563'
8" @ 170'
Anhy 1362', Top 2982', Heeb 3202',
Tor 3223', Lans 3242'
DST 3265-83', opn 1 1/3 hrs., rec.
300' gas, 90' ho & gcm
DST 3288-3300', opn 1 hr., rec. 780'
gas, 258' mud & geo, 50' ocs, 1040#
Simp. 3516', Arb. 3558'
TD 3563'
5" @ 3559'
28/3288-91, 1000A
S/15 boph 8 hrs.
P/50 bopd 50 bw
Comp. 89 bopd 35% wtr.

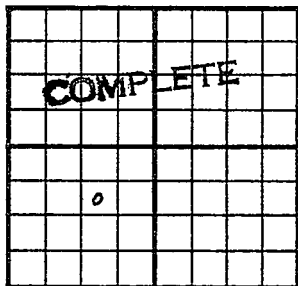
COMPLETED

County Ellis State Kansas
 Sec. 10 (Blk. Twp.) 11 (Sur. Rge.) 19W Map No. _____
 Operator Okmar Oil
 Well No. 3 Farm Albert
 Elev. 2026 Location SW NE SW

FIRST REPORT									

990 Ft. From N Line SW
990 Ft. From E Line Quarter
 Ist. Report JAN 27 1954
 Completion _____
 Remarks _____
Trans-Era - Contr.
 Spudding Date 1-24-54

Drlg. Data Sessins Pool
8" @ 170 drlg. 1375

County Ellis State KansasSec. 10 (Blk.) 11 (Sur.) 19W Map No.Operator Okmar OilWell No. 3 Farm AlbertElev. 2026 Location SW NE SW990 Ft. From N Line SW990 Ft. From E Line Quarter1st. ReportCompletion MAR 24 1954Remarks Sessins PoolTrans-Era - Contr.Spudding Date 1-24-54Drlg. Data Oil well TD 35638" @ 170 Anhy 1362 Top. 2982Heeb. 3202, Tor. 3223 Lans. 3242DST 3265-83 open 1 1/3 hr. Rec. 300' gas90' ho & gcm DST 3288-3300 open 1 hr.Rec. 780' gas 258' mud & geo 50' ocs1040# Simp. 3516 Arb. 3558 TD 35635" @ 3559 28/ 3288-91 1000 AS/ 15 boph 8 hr. P/ 50 bopd 50 bwComp. 89 bopd. 35%-wtr.

J. G. McGEHEE