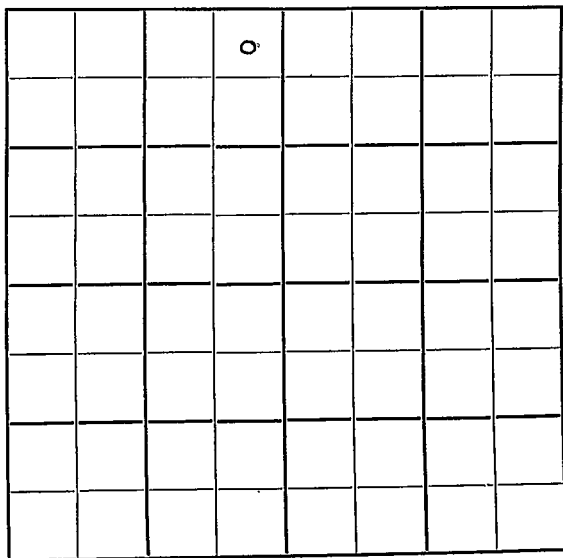


Section 17 Township 21 Range 12-WWell No. #1 JohnsonCompany Derby Drlg.

NORTH

WEST



EAST

SOUTH

Stafford

KANSAS

Sec. 17 Twp. 21 R. 12W

Well No. #1 Johnson Farm

Derby Drlg. Company

Derby Drlg Contractor

Wildcat

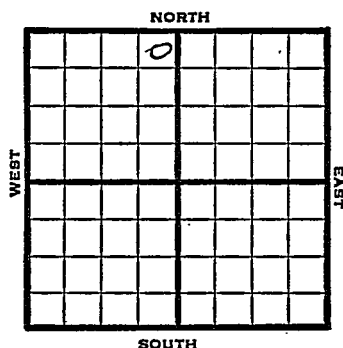
330' Ft. from N. Line

 Ft. from S. Line

330' Ft. from E. Line

 Ft. from W. Line

NE NE NW



1950

Elev 1855

REPORT

6/28

Spud 6-26-50
8-5/8" @ 253'

11/29

Spud 6-26-50
8 5/8" @ 253
Anhy 665

Heeb 3091

Br lime 3218

Lans 3234

SO 3330-66

3395-98 1/2

DST 3356-3404 opn 20 min rec 335' hocm
cong 3451 Arb 3487-90

5" @ 3488

TD 3509

500 A

S/1/2 boph

DD 3511 no inc

DD 3545

1000 A

1 bfph B/dry 3000 A B/1 bo 2 bwph

PB 3440

24/3393-3406 27/3356-64

3000 A lots of gas VSSO

PB 3473

24/3305-13 1000 A

3000 A P/10 bopd

CO to 3440

P/12 bopd P/9 bopd

Comp 10 bopd

TD 3545

Completed

COMPLETED

Map No. _____ Sec. 17 Twp. 21 R. 12WWell No. 1 Johnson

Derby Drlg. _____ Company _____

Contractor _____

NE NE NW

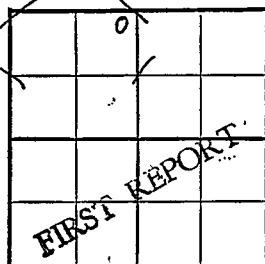
330 Ft. from N. Line

_____ Ft. from S. Line

330 Ft. from E. Line

_____ Ft. from W. Line

SECTION PLAT



Stafford County

Stanolind farmout

Location _____

Rig up _____

Drilling and Remarks:

Spud 6-26-50

8 5/8" @ 253

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

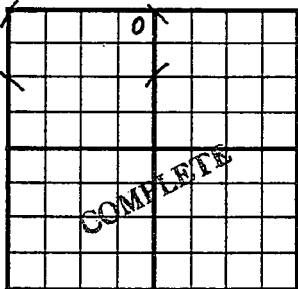
Dry Hole _____

Abandoned _____

Date

JUN 28 1950 19J. E. TYRA Scout

County Stafford State Kansas
 Sec. 17 (Blk. 21 (Sur. 12W Map No.
 Operator Derby Drlg.
 Well No. 1 Farm Johnson
 Elev. 1855 Location NE NE NW



330 Ft. From N Line NW
330 Ft. From E Line Quarter
 1st. Report
 Completion NOV 29 1950
 Remarks Wildcat
Derby Drlg. - Contr.
 Spudding Date 6-26-50

Drlg. Data Oil well TD 3545
8 5/8" @ 253 Anhy 665 Heeb. 3091
Br. line 3218 Lans. 3234 SO 3330-66
3395-98 1/2 DST 3356-3404 open 20 min.
Rec. 335' hocm Conf. 3451 Arb. 3487-90
5" @ 3488 TD 3509 500 A S/ 1/2 boph
DD 3511 no inc. DD 3545 1000 A
1 bfph B/ dry 3000 A B/ 1 bo 2 bwph
PB 3440 24/ 3393-3406 27/ 3356-64
3000 A lots of gas VSSO PB 3473
24/ 3305-13 1000 A 3000 A P/ 10 bopd
CO to 3440 P/ 12 bopd P/ 9 bopd
Comp. 10 bopd