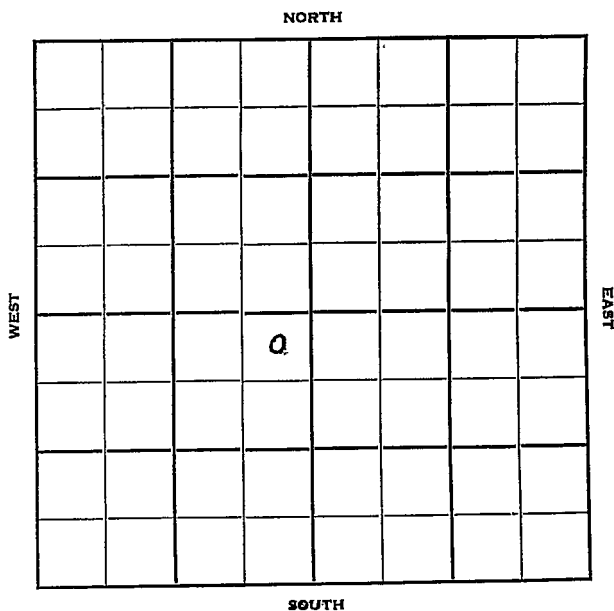


Section 26 Township 19 Range 14 W

Well No. # 1 Essmiller

Company Joe Honaker



Barton

KANSAS

Sec. 26 Twp. 19 R. 14 W

Well No. # 1 Essmiller Farm

Joe Honaker Company

Pickrell Drlg. Contractor

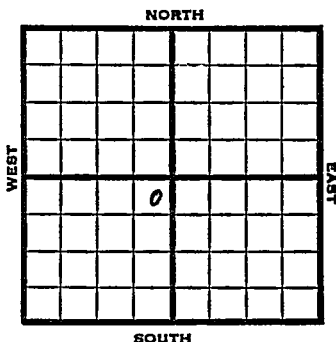
330 Ft. from N. Line

 Ft. from S. Line

330 Ft. from E. Line

 Ft. from W. Line

NE NE SW



1951

Elev. 1871' REPORT

12/12

Spud 12-7-51
8" @ 784
Anhy 780'

1952

2/6

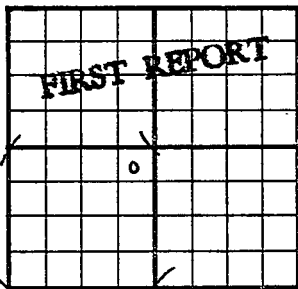
2/13

TD 3480 5" @ 3439 POP
No report

2/20

Spud 12-7-51
Oil well TD 3491' 8" @ 784
Anhy 780' Heeb 3082' Br. lime
3174' Lans. 3186'
DST 3188-98 open 10 min. rec 2 MCFG
70' GCM
DST 3200-27 open 15 min. rec 11' mud
DST 3240-60 open $\frac{1}{2}$ hr. rec 2880' oil
DST 3265-79 open 20 min. rec 90' OCM
DST 3300-24 open 20 min. rec 2060'
oil
DST 3341-59 rec mud
Arb. 3477-80 5" @ 3479 TD 3491
F/1 BOPH 750,000 gas tr. water.
PB 3485' 250 A F/20 BOPH
CO to 3487 12/3484-87 500 A
F/20 BOPH PB 3340 24/3312-20
2000 A F/52 BOPH $1\frac{1}{2}$ hr.
Comp. BHB 2507 BOPD

COMPLETED

County Barton State MissouriSec. 26 (Blk. Twp.) 19 (Sur. Rge.) 14W Map No.Operator Joe HonakerWell No. 1 Farm EssmillerElev. Location NE NE SW330 Ft. From N Line SW330 Ft. From E Line Quarter1st. Report DEC 1 2 1951

Completion

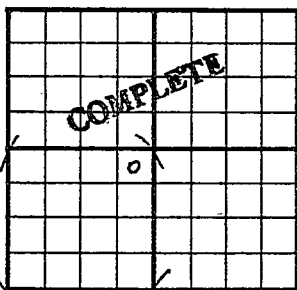
Remarks

Pickrell Drlg. - Contr.Spudding Date 12-7-51

Drlg. Data

8" @ 784 Anhy 780J. E. TYRA

County Barton State Kansas
 Sec. 26 (Blk.) 19 (Sur. Rge.) 14W Map No.
 Operator Joe Honaker
 Well No. 1 Farm Essmiller
 Elev. 1871 Location NE NE SW



330 Ft. From N Line SW
330 Ft. From E Line Quarter
 1st. Report
 Completion FEB 20 1952
 Remarks Wildcat
Pickrell Drlg. - Contr.
 Spudding Date 12-7-51

Drlg. Data Oil well TD 3491

8" @ 784 Anhy 780 Heeb. 3082

Br. lime 3174 Lans. 3186 DST 3188-98

open 10 min. Rec. 2 mcfg 70' gcm

DST 3200-27 open 15 min. Rec. 11' mud

DST 3240-60 open $\frac{1}{2}$ hr. Rec. 2880' oil

DST 3265-79 open 20 min. Rec. 90' ocm

DST 3300-24 open 20 min. Rec. 2060' oil

DST 3341-59 rec. mud Arb. 3477-80

5" @ 3479 TD 3491 F/ 1 boph

750,000 gas tr. water PB 3485 250 A

F/ 20 boph CO to 3487 12/ 3484-87

500 A F/ 20 boph PB 3340 24/ 3312-20

2000 A F/ 52 boph $1\frac{1}{2}$ hr.

Comp. BHB 2507 bopd

J. G. McGEHEE