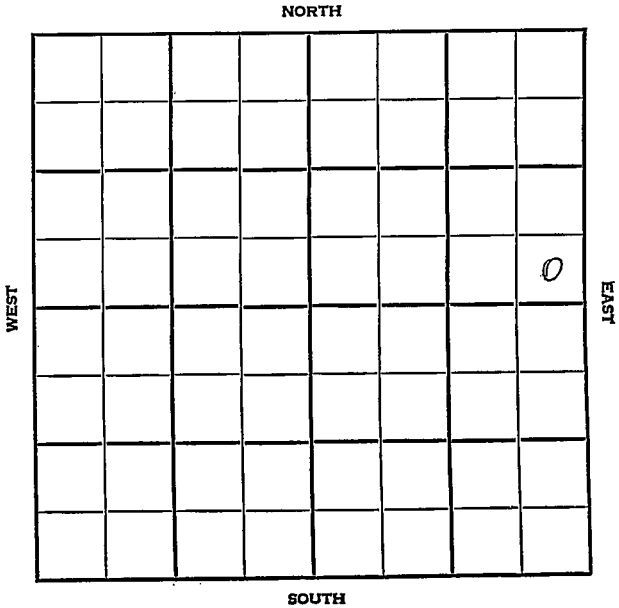


Section 10 Township 32 Range 14 W
Well No. # 1 Barkley
Company Purcell & Mull



SEC.	10	TWP.	32	R.	11W
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WELL NO.

#1 Barkley

FARM

COMPANY

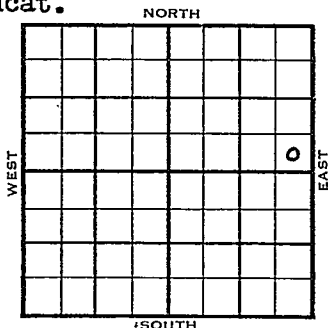
Purcell & Mull

CONTRACTOR

Co. Tools.

Wildcat.

_____ Ft. from N. Line
 330 _____ Ft. from S. Line
 330 _____ Ft. from E. Line
 _____ Ft. from W. Line



SE SE NE

	ELEVATION	REPORT
1954	1738'	
10/6	Spud 10-2-54 8" @ 196' Drlg. 1975'	
11/23	Spud 10-2-54 - SI Gas Well TD 4927' 8" @ 196' DST 3113-42, opn 1 hr., rec. 2600' gassy salty wtr, 1200# Top. 3284', Heeb 3749', Doug 3826', Br. line 3926', XXXXXXXXXXXX DST 3970-81', opn 1½ hrs., rec. 115' gas, 1085' sgsw, 1340# DST 3981-92', opn 1½ hrs., rec. 35' socm, 180' muddy wtr, 1360# DST 4038-50', opn 1 hr., rec. 3650' gassy SW, 1480# DST 4145-59', opn 1 hr., gas in 20", 100,000 cfg, 40' mud, 1720# Miss 4425' DST 4427-46', opn 2 hrs., rec. 38' sgcm, 150# DST 4443-63', opn 2 hrs., rec. 30' mud, 0# Viola 4670' DST 4670-4700', gas in 7", 300,000 CFG 2 hrs., 6' mud, 1580# Simp 4780'	

(Information Brought Forward)

1954

11/23

DST 4775-95', opn 1 hr., rec. 30'
mud, 240#

Arb. 4878'

DST 4872-92', opn 1½ hrs., rec. 65'
SOCM, 190#

DST 4890-4911', opn 1½ hrs., rec.
2490' SW, 1760#

TD 4927'

5" @ 4927'

16/4879-93, 12/4880-82,

S&B/1 goph 750A HFW

PB 4711'

40/4670-80, 250 M-A, 5000A, opn ~~XXX~~
flo 12,400,000 cfg

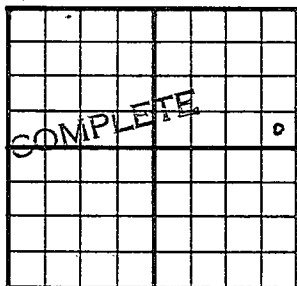
Comp. SHUT IN GAS WELL

12,000,000 cfgpd

COMPLETED

~~FABEN GILSTRAP~~

County **Barber** State **Kansas**
 Sec. **10** (Blk.) **3 2** (Sur.) **14W** Map No.
 Operator **Purcell & Mull**
 Well No. **1** Farm **Barkley**
 Elev. **1738** Location **SE SE NE**



330 Ft. From **S** Line **NE**
330 Ft. From **E** Line **Quarter**
 1st. Report
 Completion **NOV 23 1954**
 Remarks **Wildcat**
Co. tools
 Spudding Date **10-2-54**

Drlg. Data **SI gas well** **TD 4927**
8" @ 196 **DST 3113-42** **open 1 hr.** **Rec.**
2600' gassy salty wtr. **1200#** **Top. 3284**
Heeb. 3749 **Doug. 3826** **Br. lime 3926**
DST 3970-81 **open 1½ hr.** **Rec. 115' gas**
1085' sgsw **1340#** **DST 3981-92** **open 1½ hr**
Rec. 35' socm **180' muddy wtr.** **1360#**
DST 4038-50 **open 1 hr.** **Rec. 3650' gassy**
sw **1480#** **DST 4145-59** **open 1 hr.**
gas in 20 min. **100,000 cfg** **40' mud**
1720# **Miss. 4425** **DST 4427-46** **open 2 hr.**
Rec. 38' sgcm **150#** **DST 4443-63** **open 2 h**
Rec. 30' mud **0#** **Viola 4670** **DST 4670-**
4700 **gas in 7 min.** **300,000 cfg** **2 hr.**
6' mud **1580#** **Simp. 4780** **DST 4775-95**

FABEN GILSTRAP

Drlg. Data

open 1 hr. Rec. 30' mud 240# Arb. 4878

DST 4872-92 open $1\frac{1}{2}$ hr. Rec. 65' socm

190# DST 4890-4911 open $1\frac{1}{2}$ hr. Rec.

2490' SW 1760# TD 4927 5" @ 4927

16/ 4879-93 12/ 4880-82 S & B/ 1 goph

750 A HFW PB 4714 40/ 4870-80

250 M-A 5000 A open flow 12,400,000 cfg

Comp. shut in gas well 12,000,000 cfgpd

4961 52 ARB