

OKM
(WH8-BH11) - no copy
contract

Barber

KANSAS

SECTION 5 TOWNSHIP 33S RANGE 10W

WELL NO. #1 Tucker "B"

COMPANY Beardmore & SDX

		NORTH						
				NE	SE	SW		
WEST								EAST
		SOUTH						

14

0

HOT FILE

Barber

KANSAS

SEC.	TWP.	R.
5	33 S	10 W

WELL NO.

#1 Tucker "B"

FARM

COMPANY

Beardmore Drlg. (EXPLORATORY-OBOC)
& SDX

CONTRACTOR

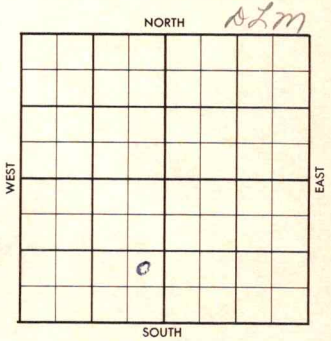
_____ FT. FROM N. LINE

_____ FT. FROM S. LINE

_____ FT. FROM E. LINE

_____ FT. FROM W. LINE

NE SE SW



In Book - No Contract

	ELEVATION	REPORT
1958		(WH8-BH11)✓
	4700' Miss. Test	
8/27	MIR	(FR Tkt)
9/9	Spudded 9-2-58 8-5/8" @ 232'. Drlg. 2475'	(DR#175)
9/10	Drlg. 4110'	
9/11	TD 4110' XXXX Tops: Heeb 3638', Dg. Sd 3758' Drlg. 4170' (WH-Wkly Ltr)	(DR#178)
9/12	Drlg. 4170'	
9/15	TD 4570'. Taking DST 4561-4570'	(DR#179)
9/16	TD 4570'. NR	
9/17	TD 4670' D & A ✓	(DR#181)

Twp. ~~Pool~~

Co. ~~Facet~~

S-513-B

County Barber Elev 15670 15700

Sec. 5 Twp. 33S Rge. 10W

Company Beardmore & SDX

Tucker 11311

No. 1

DEPTH LOG DATUM

Loc. in Sec.

NE SE SW

Geol.

Contr.

Co. tools

Pool

Wildcat

ABANDONED

SEP 17 '58

Ip. 3638

H. 3758

Tr. 3840

Dg. 5 d

B.L. 4561

L. DST

K.C. 4670

B.K.C. 4670

Ce. 4670

C. 4670

M. 4670

K. 4670

Mz. 4670

Mq. 4670

V. 4670

S. 4670

S. 4670

A. 4670

R. 4670

Pf. 4670

G. 4670

T.D. 4670

Date Comm. 8-29-58 8 232/140

M.I.R. SEP 3 '58 2060 SEP 10 '58 Tops

4170 SEP 17 '58 TOP DST

4561-70 20" 30' M FP 15-30

BHP 1149-331 DST 4565-92

60" g/4" TSTM 60' M BHP

1240-1120 FP 30-45 DST 4600

-40 60" g/4" TSTM 30' M 180'

51+ 0 g/cm 60' M W 60' S W FP

45-138 BHP 1630-1525 Hyd St 2540

D6A

MM
9-19-58

WILDCAT

S-513-B

County Barber Elev. _____
 Sec. 5 Twp. 33S Rge. 10W
 Company Beardmore & SDX
 Farm Name Tucker "B" No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.			

Loc. in Sec. _____

NE SE SW

(WH8-BH11)

Geol. _____

Contr. _____

Co. tools

Pool _____

Wildcat

FIRST REPORT

AUG 27 '58

Date Comm. _____

MOIR in rotary

mm
9-17-58