

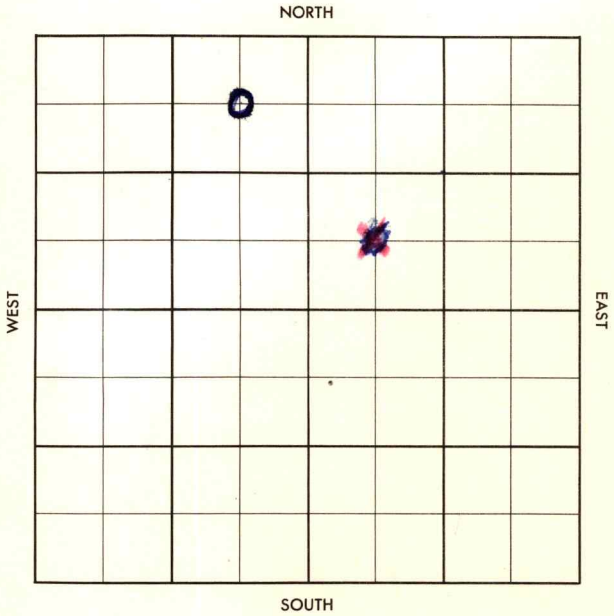
Meade

KANSAS

SECTION 2 TOWNSHIP 33 RANGE 30W

WELL NO. #6 Holmes "A"

COMPANY Colorado O&G



Meade

KANSAS

SEC.

TWP.

R.

2

33

30W

WELL NO.

#6 Holmes "A"

FARM

COMPANY

Colorado O&G

CONTRACTOR

Wakefield

Leslie

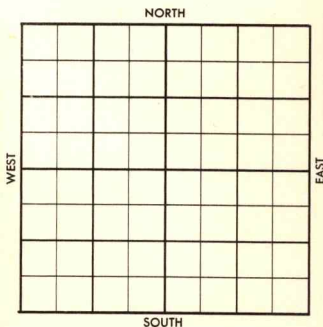
_____ FT. FROM N. LINE

_____ FT. FROM S. LINE

_____ FT. FROM E. LINE

_____ FT. FROM W. LINE

C NE NW



1956

ELEVATION

2733

REPORT

5-23

Comm. 5-19-56
lost circ. @ 160
Drlg. 1543

7-11

8" @ 1600 w/700
Cored 5662-80 rec. 15½'
5½" @ 5825 w/300
CO 12/5643-47, 69/5651-74, 12/5680-84
Frac; Flwd 35 BOPH, 3/8" chk.
TP 625,
Flw 220 BO, 3/8" chk, CP 950, TP 875#.
Flwd 556 BO, no/wtr., 19½ hrs.
3/8" chk. Gor. 752:1, TP 625, CP 1250-1300
Ph. Flow 666 BOPD
BH Bomb flow 3000 BOPD, Grav 39.
Mw. sd 5659'
Log. tops:
Lsg. 4518'; Marm 5158'; Ce. 5310';
Atoka 5451'; Mw. Sd. 5650-84,
M. 5704';
TD 5828'

COMPLETED

County Meade Elev. _____
 Sec. 2 Twp. 33 Rge. 30W
 Company Colorado O & G
 Farm Name Holmes "A" No. 6

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				<u>C NE NW</u>
TP.				
H.				
Tr.				
Dg.				
Bl.				
L.				Geol. _____
M.C.				Contr. _____
B.K.L.				<u>Wakefield</u>
Ce.				Pool _____
C.				<u>Leslie</u>
M.				
M.				
K.				
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.				

FIRST REPORT
 MAY 23 '56

Date Comm. 5-19-56
 lost circ. @ 160 drlg. 1543

8221 P. S. YAM

Q. S.

County Meade Elev. 2733
 Sec. 2 Twp. 33 Rge. 30W
 Company Colorado O & G
 Farm Name Holmes "A" No. 6

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C NE NW
Tr.				
H. <u>L59</u>		<u>4518</u>		
Tr. <u>Marm</u>		<u>5158</u>		
Dg. <u>CC</u>		<u>5310</u>		
Bl. <u>AFoka</u>		<u>5451</u>		
L. <u>Mw 2d</u>	<u>5659</u>	<u>5650-84</u>		
K.C.				Geol.
B.K.C.				Contr.
Ce.				
C.				Wakefield
M.		<u>5704</u>		
M.				Pool
K.				Leslie
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.	<u>5828</u>			

COMPLETE

Date Comm. 5-19-56 JUL 1 1 1956

lost circ. @ 160 drlg. 1543 MAY 29 '56

11 3545 JUN 6 '56 8" 1600/700

4767 JUN 13 '56 5653 JUN 20 '56

CRD 5662-80 rec 15 1/2' 5 1/2 @

5825/300 co 12/5643-47 69

15651-74 12/5680-84 Frac +

1/4 Flwd 35 Buph 3/8" ch.

TP 625 (Load?) Flw 220 B0

3/8" ch CP 950 TP 875 JUN 27 '56

2-33-30W CNE NW

Flwd 556 Bo no/w 19 1/2

hrs 3/8" ch GOR 752:1

TP 625 CP 1250-1300

JUL 3 '56

JUL 11 '56

PH Flow 666 Bopd

BH Bomb Flow 3000 Bopd.

grau 39°

2-33-30 cen ne nw