

Kiowa

KANSAS

SECTION 18 TOWNSHIP 30 RANGE 18W

WELL NO. #1 Kane

COMPANY Honaker & Davis

NORTH

WEST

EAST

0							

SOUTH

K i o w a

SEC.

TWP.

R.

18

30

18 W

WELL NO.

1 Kane

FARM

COMPANY

Honaker & Davis

CONTRACTOR

Co. tools

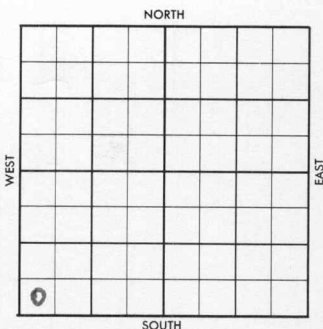
Wildcat

FT. FROM N. LINE

FT. FROM S. LINE

FT. FROM E. LINE

FT. FROM W. LINE



NORTH

SOUTH

WEST

EAST

SW SW SW

SDX - 1 Mile

Mag. FO

ELEVATION

REPORT

1957

1/16

Moving in rotary

WILDCAT

FORM 513 SUNRAY

County Kiowa Elev. _____
 Sec. 18 Twp. 30 Rge. 18W
 Company Hönsaker & Davis
 Farm Name Kane No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				SW SW
Tp.				
H.				
Tr.				
Dg.				
Bl.				
L.				Geol.
K.C.				Contr.
B.K.C.				Co. tools
Ce.				Pool
C.				Wildcat
M.				FIRST REPORT 1 mile JAN 18 '57
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A				
R.				
Pe.				
G.				
T.D.				

Date Comm. _____ Mag. FO
 Moving in rotary

25

WILDCAT
 JAN 18 '57

Lse.
 No.
 Sec.
 T.
 R.

Co.

County Kiowa Elev. 2190
 Sec. 18 Twp. 30 Rge. 18W
 Company Honaker & Davis
 Farm Name Kane No. 1

	DEPTH	LOG	DATUM	Loc. in Sec.
H.	4179			SW 1/4 SW
Tr.				
Dg.				
BL.	4361			
L.	4378			Bull. IVERSON
K.C.				Geol.
B.K.C.	4800			Contr. 125
Ce.				Co. tools
C.				#5
M.	4987	5004		Pool
M.				Wildcat
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.	5094			

MAR 27 57
 ABANDONED
 1 mile

Le.

No.

Sec.

T.

R.

Date Comm. Mar. 57

Moving in rotary

Mar. 57

V-1-15-57

85% @ 570/500 Φ 2950

JAN 30 57

 Φ 4390 Φ 4500 FEB 6 57

DST 5000-15 1 hr ga 1.450

MLF rec 75' 56 CM FP 860-565

780/20" DST 5015-37 1 hr. ^{685/2"} ga

734 MLFG rec 75' Md FP 95-95

1555/1 hr DST 5037-54 ga 45"

rec. 70' 50 8 GCM FP 15-30

BHP 195/20 DST 5054-24
 op 1hr 10' Md BHP 50
 5 1/2 @ 5093/125 FEB 13 '57 ✓ FEB 20 '57 ✓
 FEB 27 '57 MICT MAR 6 '57 CO 27/5054
 -64 1/2 wldt take PD 5048
 30/5014-44 1/6 +stg MAR 13 '57 SQ
 re pf 64/5044-30 8 50 60'w
 SQ to r pf MAR 20 '57 ✓ MAR 27 '57 PB
 5031 24/5014-30 no +st
 1/2 S.O. 1/4 ga 2,500 MCFW
 ga 400 MCF end of 16 hrs
 + 1 1/4 Bwph

D&A