

Barber

KANSAS

18

34

15W

SECTION _____ TOWNSHIP _____ RANGE _____

#1 Wells

WELL NO. _____

Honaker-Davis

COMPANY _____

NORTH NE NE SW

			0				

WEST EAST

SOUTH

WILDCAT

FORM 513 SUNRAY

County Barber Elev. 15W
 Sec. 18 Twp. 34 Rge. 15W
 Company Honaker-Davis
 Farm Name Wells No. 1

TOPS	DEPTH	LOG	DATUM
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Anh.			
TP.			
H.			
Tr.			
Dg.			
BL.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
T.D.			

Loc. in Sec. NE NE SW

Geol. Co. Tools

Contr.

Pool

Wildcat

FIRST REPORT

APR 10 '57

Date Comm.

R U R T

26

26

FORM 513 SUNRAY

County Barber Elev. 1579
 Sec. 18 Twp. 34 Rge. 15W
 Company Honaker-Davis
 Farm Name Wells No. 1

Co.

Loc.

No.

Sec.

T.

R.

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NE NE SW
Tr.				
H.		3918		
Tr.				
Dg. <u>sh</u>		3954		
Bl.				
L.	4128	4124		
K.C.				Geol.
B.K.C.				Contr.
Ce. <u>sd</u>	4766	4		Co. Tools
C.				<u>Wells</u>
M.	24780	4784		Pool discovery
M.				
K.		5072		Wildcat
Mz. <u>chata</u>		5106		
Mo.				
V.		5132		
S. <u>sd</u>	5330	5304		
S. <u>sh</u>		5329		
A.				
R.				
Pe.				
G.				
TD. <u>5353</u>	5353			

COMPLETE

DEC 11 '57

Date Comm. MAY 9 AC
 R U R T APR 17 '57 4-8-57 85/8 261
1250 ID 3210 APR 24 '57 DST 4163
-90 lhw 900' SW BHP 1710
120" DST 4491-4501 lhw
840' GIR rec 140' SG CW FP
25-110 BHP 1615/20" DST 4541
-57 lhw 85' V50 CM BHP
185/20" ID 4745 MAY 1 '57 DST
4775-4805 lhw 6 1/4" no gas

rec 65 0 E 6 CM BHP 1865
 120" FP 190 Rng 609
 DST 4790-4825 1 hr rec
 45' 56 CM BHP 130 120"
 Rng 609 MAY 8 '57 542 4855 MAY 15 '57
 MAY 22 '57 ✓ MAY 29 '57 JUN 5 '57 ✓ JUN 12 '57 JUN 19 '57
 JUN 26 '57 JUL 3 '57 JUL 10 '57 JUL 17 '57 24/4786
 -92 550 11/2 3 60ph
 no/w JUL 24 '57 test 10 60ph
 1/2 5 B0ph Thru C39
 test 2,800 MCFW SICP
 1456# Rng 789 JUL 31 '57 AUG 7 '57
 AUG 14 '57 AUG 21 '57 F/ 22 B0 24hr +1 mi/1 CF
 AUG 28 '57 SEP 4 '57 SEP 11 '57 SEP 25 '57 POP
 OCT 2 '57 OCT 9 '57 OCT 16 '57 OCT 23 '57 OCT 30 '57
~~1511-1513~~ NC. 1514 N 1515 SQ 4786-92
 PB TD 4784 40/4768-78 1/2
 for 10x10 F/ 48 B0 + 1590 W 11 hrs
 1/2 + 69 chK TP 800 CP 900
 SICP 1650 - testing NOV 20 '57 37
 DEC 4 '57 JAN 11 '57
 F/ 12 B0ph + 4070 W
 22/104 chK FCP 450
 gr 33.4°
 alluv 37 B0 pd + 4070 W
 test 4768-78