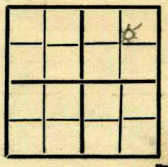
State KANSAS Field WC
Company SOUTHWESTERN Exploration County SEWARD
Farm Collins No. 1
Sec. 16 Twp. 32S Range 31W

Spot SW NE NE



Contractor ROCKET

Remarks 5500' (Phillip, C.O.G. DHM) Vic [illegible]

Comm. 9/25/56 Comp. 1-3-~~56~~ 57
Elev. DF 2807 GL 2801 KB ~~[illegible]~~ TD 5750 PB
Pay 5600-03
5608-14
I.P. cal OF 15,000 MCF Press. SIP 1532
Casing Record: 13⅜ 7"
20" 10¾ 5½" 5749/200
16" 8⅝ 1400/750

	Sample	Log
~~ϕ100'~~	Holl. 2598 ✓	Her 2666
OCT 3 ~~ϕ2865~~	L.Kri 2736	Lans 4423
OCT 10 ~~[illegible]~~	WINF 2766	Marm 5059
DST 4286-4340 op	FT.Ril 2894	Mor 5545
2 hrs rec 190' M.	Wheford 2988	Miss 5610
FP 230 BHP 1490/20	Topeka 3940 ✓	
~~ϕ4340~~	Heeb 4286 ✓	
~~[illegible]~~	TOR 4300 ✓	
OCT 17 DST 5042-75 op 2 hrs	Lans 4386 ✓	
fr blo T.O. rec 95' gassy oily	Marm 5061 ✓	
emulsion, +270 muddy	Cher 5250 ✓	
g.c. oil. IFP 110 FFP 170	Chester 5610	
BHP 530/20 HH 2740		
~~[illegible]~~		
OCT 24 DST 5533-96, op 1 hr		
IFP-0-0 BHP 0/20, HH 3030		
Rec 10' DMud. ¢ 5546-96 Rec 50'		
~~DST~~ Reamed DST 5530-96 op 1 hr. wk blo for 47", IFP. 20-20		
BHP 40/20, HH-2850 Rec 20' DMud.		
~~ϕ5546-96~~ - ¢ 5546-96, No. Description		
Oct 3 ¢ 5601-50, Rec 40.5': 4' sh, 5' sd, fn gr ODor, 3' LS gr, dense, 4' sh,		
5.5' LS, 4' sh, 10' LS, 3' sh LS, 5.5' sh,		

616052

DST 5560-5651, op 2hrs, gts 6" g627 in 15", g 734 in 30", g 802 in 45", g 1,140 MCF in 60 & 75" g 1170 MCF in 90", g 1190 MCF in 2hrs, rec 675' Mud, Last 180' sli g & DC, FP - 510-530 BHP 1950/20, RTD 5750, ran log, prep to run 5½" @ 5799/200

OCT 31
NOV 7

swab, ran g/R pf 18/5611-14, sho g pf/5600-03, pf 18/5608-11, g 2,300 MCF SIP 1550
fr/5000, sd/5000 6hr SI g 21,400 MCF SIP 1900
Prep to run tubing

NOV 14 ran tubing, Move out Cobletools.
Complete w.o.t.

NOV 21
NOV 27
(4pt BP test cal of 15,000 MCF) check this well

DEC 5
DEC 12
DEC 19
JAN 3

Phillips' 4PBP test OF 15,000 MCF
SIP 1532 w.o.t.

AMARILLO TOPS

2806 KB

Winfield 2782 (-24)
Heebner 4312 (-1506)
Douglas 4324 (-1518)
Lansing 4423 (-1617)
Marmaton 5048 (-2242)
Cherokee 5228 (-2422)
Morrow 5044 (-2738)
"S-2" Sd 5600 (-2794) T 6', por 4', gas
"S-2" Sd 5606 (-2800) T 8', por 8', gas
Chester 5626 (-2820)
TD 5752 (-2946)

5610
2807
2803