
2 Hull-1C

State Ks Field Eubank
 Company C.S.O. County Haskell
 Farm Collingwood "A" No. K-2
 Sec. 5 Twp. 29.5 Range 34W

Spot C SE SE

Contractor Rine

Remarks PD 567.5

		0

Comm. 12/8/58 Comp. 3/20/59

Elev. DF 3010 GL 3001 KB 3012 TD 5640 PB 5430

Pay Ch. 5426-28

OT 3.178# + 7180 PD 9# 39.6°
 I.P. 3.178# Press. 51 P 1317#

Casing Record: 13 3/8 7"

20" 10 3/4 5 1/2" 5643/700

16" 8 5/8 1819/800

	Sample	Log
spnd. p 1600	Win 2620	Hb ⁹⁷⁶ 3988
DEC 1 7 C.G. Twist off	CG. 2886	Top ⁻⁹⁹⁶ 4008
@ 2530 fished out.	Top 3572	Lan ⁻¹⁰⁶⁴ 4076
L.C. @ 3347 reg	Hb 3984	Marm ⁻¹²⁴⁰ 4652
p 3450	Lan	Mor ⁻²¹⁴⁶ 5158
DEC 3 0 DST 3000-55	Marm 4652	Ch. ⁻²³⁶⁹ 5381
op 1' wk bla¹⁰⁰ MC	Mor 5155	ss ⁻²³⁰⁶ 5408
5 15' mXW FP 60-80	Chos	²⁴¹³⁴ 42
SIP 1110/20	"ss 5415	St. G. ⁻²⁴⁶⁶ 5478
DST (Lans) 4541-97	St. L. 5530	St. L. ⁻²⁵²³ 5535
op 1' gts 40" g 62 mcf		
rec 270' gcm w/tr.		
dead oil FP 140-155		
BHP 1335/20		
p 4761 DST 35415-60		
op 1' gts 8" g 134 mcf/8"		
g 196 mcf/15" g 228 mcf/20"		
g 260 mcf/30 g 270 mcf/40		
flow m/42" flow oil/50"		
rec 1450' oil + 60' wtr (Cl₂ 6000ppm)		
FP 140-655 BHP 1530/20		
p 5517		

JAN 7 RTD 5640

STLO 3 DST 5595 - 5640 op 1' wk blo
died 47" reg 10' sg cm FP 40-55
BHP 1125/20 Sj 5644 csg WOCT

JAN 14 MI. RU ran corr. log. P 50/5602-

STLO 8 12 N.S. A/250m + 1000 (15%)
swbd. 125 GW/30" (after 4 hrs N.S.)
swb 200 gwp/4" (cl₂ 41,000 ppm)
set pl @ 5520 P 25/5492-97 st cen.
A/250m + 500 (15%) swbd 50 gwp/4hr
+ 50. 1stg

JAN 21 swbd. 50 GW + 50 + 6/28' set pl @
5460 P 16/5434-38 N.S. nat. ch sd

A/250m + 500 (15%) swbd. 100 GFPH/14'
(7% oil) later swbd. 95 GFPH/24' (6% oil)
set pl @ 5430 P 40/5412-22 (chrs)
flood. 20 BO (now tr) /14', on 20" BO ch sd
gas g 7,830 mcf. 513' SIP 13054
fld well 35' BO g 6,160 mcf
+ 12.90 BO/18' (gr 550)
kill well, drove pl to 5460,
ran 2" T @ 5400 sg perfs
5412-22 /125 SX WOCT.

JAN 28 CO 5433 P 4/5427 56 + 0

swb^{ko} flo 84 BO/12' 334 BO PH,
gas g. 734 mcf, P 8/5426-28 ch sd
swb 5.88 BO PH, gas g. 887 mcf on 3/4" ck.
on 24' tot flo 84.20 BO + 1,630 mcf
3/4" ck GOR 20,000/1, KW ran 3" T @
5430 swbd. swbd. KO. flo GOR BO +
1,860 mcf/19' CP 440* totg.

FEB 4 flo 53.28 BO (gr 38.50) + 2,130 mcf/24'
GOR 49,000:1 flo 43.32 BO + 2,190 mcf/
24' GOR 59,000:1 CP 580*
flo 7.47 BO + 2,190 mcf/14' SI
SITP 1280* CP 1000* flo 23.32
BO + 1,020 mcf/19' GOR 34,100:1
1stg.

FEB 11 KW pull T set pl @ 4800 ran T wphr
@ 4523 P 4/4610-11 pull set RCR
@ 4530 sg/500 gal cement. Pull T to
4520 P 4/4536-37 set RCR @ 4443
spot 82 G MA sg/500 gal cement,
pull T + ret. sub down top cem @ 4445
pout cem. to 4615 CO to 4800

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State Field

Company C.S.O. County

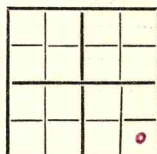
Farm Hall Cottinghamwood No. 2

Sec. 5 Twp. 29S Range 34W

Spot C S ESE

Contractor

Remarks



Comm. Comp.

Elev. DF GL KB TD PB

Pay

I.P. Press.

Casing Record: $13\frac{3}{8}$ 7"

20" $10\frac{3}{4}$ $5\frac{1}{2}$ "

16" $8\frac{5}{8}$

	Sample	Log
<u>P 50/4570-80</u>		
<u>swbd. w/550</u>		
<u>A/250m + 500 (15%)</u>		
<u>swbd. to oil & gas +</u>		
<u>4 1/2 BW / 18 hrs. subs.</u>		
<u>FEB 18</u>		
<u>set RCR @ 4395, spotted 300 gals coalment</u>		
<u>top coalment @ 4500 P4/4470-71 set RCR</u>		
<u>@ 4457 spotted 260ls 15% Ac 3 set RCR</u>		
<u>@ 4390, spotted 400 gals coalment, top</u>		
<u>coalment @ 4437 CO to 4520 P30/4494</u>		
<u>4500 (Lan) swbd 200 GWP11 (Cl₂ 96,000ppm)</u>		
<u>A/750 swbd 30 BWP4 N.S. ran Turret</u>		
<u>@ 4450 sq/4494-4500 w/100sx WOC.</u>		
<u>FEB 25</u>		
<u>CO cem (@ 4575)</u>		
<u>MAR 4</u>		
<u>CO 5430 (phi log @ 4800)</u>		
<u>2" T 5397 12 SIP 1300#</u>		
<u>flw 5.71 BO + 480 mcf/1' FCP 1100</u>		
<u>flw 189 mcf/3' FCP 500</u>		
<u>A/500 shut id.</u>		
<u>MAR 11</u>		
<u>re id. flw 63 BO + 4640 mcf/16'</u>		
<u>GOR 49,000:1 CP 880# SI SIP 1375#</u>		
<u>MAR 18</u>		
<u>4th BPI COF 3,178 mcf SIP 1317#</u>		
<u>MAR 25</u>		
<u>flw 71 BO PD gr 39.60</u>		
<u>GOR 44,760:1</u>		

AMARILLO TOPS

3012 KB

Winfield 2610 (-402)

Topeka 3559 (-547)

Heebner 3986 (-974)

Toronto 4007 (-995)

Lansing 4075 (-1063) 0.1 g₁₀ +w

Marmaton 4649 (-1637)

Morrow 5159 (-2147) T 222', Tss 33'

"S-3" Sd 5312 (-2300) 22/33, brkn, NT

Chester 5381 (-2369)

"C-2" Sd 5407 (-2395) 25/34, ϕ 71 BOPD / 3,200 MCF

St. Gen 5446 (-2434) tst'd XW

St. Louis "A" 5530 (-2518) no por, NT

"B" 5600 (-2588) 10' por, tst'd XW