

Meads Co.

28-33-29

Skelly #1 Feldman

SW SW SW

2603 KB

Heebner 4426(-1823)

Douglas 4436(-1833)

Lansing 4578(-1975)

Morrow 5775(-3172)

S₂ 5814(-3211) T 10 por 5. Tstd shog, 0' SW.

S₂ 5851(-3248) T 10 por 2, " " " " "

Chester 5880(-3277)

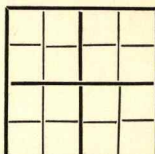
TD 6010(-3407)

State Kans Field Singley
 Company Skelly Oil County Mead
 Farm F.L. Feldman No. 1
 Sec. 28 Twp. 33 Range 29

Spot 330 f S 1/2 W L

Contractor Danforth

Remarks 5850 AD



Comm. 1-8-57 Comp. 4-17-57

Elev. DF 2601 GL 2592 KB TD 6010 PB

Pay DIA

I.P. Press.

Casing Record: 13 3/8 7"

20" 10 3/4 5 1/2" 6008/250

16" 8 5/8 1038/550

<u>Loc</u>	<u>Sample</u>	<u>Log</u>
<u>JAN 9</u>	<u>Heeb 4421</u>	<u>Heeb 4423</u>
<u>Ø 136</u>	<u>Lan 4579</u>	<u>Lan 4579</u>
<u>JAN 16</u>	<u>Marm 5256</u>	<u>Marm 5256</u>
<u>870 @ 1038/550</u>	<u>Cher 5474</u>	<u>Cher 5476</u>
<u>Ø 3010</u>	<u>MOR 5774</u>	<u>MOR 5774</u>
<u>JAN 23</u>	<u>Cherster 5910</u>	<u>Cherster 5910</u>
<u>Ø 4290</u>		
<u>JAN 30</u>		
<u>Ø 5005</u>		
<u>FEB 6</u>		
<u>Ø 5740</u>		
<u>FEB 13</u>		
<u>Ø 5808-27 rec 17'</u>		
<u>4 1/2' ls, shales, 2 1/2' sd, blood oil, 1 1/2' sh, 7 1/2' sd, s.o.</u>		
<u>1' sh,</u>		
<u>DST 5769-5827 op 1/4 mi, rec 5'm, FP 45, BHP 70/20</u>		
<u>Ø 5830-55 rec 18', 13' sh, 5' sd, sho. gas.</u>		
<u>Ø 5855-58 rec 3', 2 1/2' sd, shogas, 1/2' sd, shaly.</u>		
<u>Ø 5858-5901-rec 41',</u>		
<u>DST 5833-5901 op 1/4 mi, rec 10'm, FP 65 BHP 110/20</u>		
<u>DST 5885-5960, op 1/4 mi, gts 11, g 62 MCF in 1 1/4 hrs.</u>		
<u>rec 210' 9 CM, FP 75-100, BHP 1265/20</u>		
<u>Ø 6010</u>		

FEB 20

RTD 6010 DST 5960-6010, opth, tel 20'9cm

FP 25-50, BNP 50/20, ran log.

W.O.D. ~~6000~~

FEB 20 ~~5420~~ RTD 6070 5 1/2 @

MULT CO 5961 pf 42/5942-49, A/25m +
500 (15%) swab N.S., net 5930 59/200

W.O.C.

FEB 27 pf 21/5942-49, A/30m, pf 1/5945.5
A/500, A/40m A/300, swab N.S. fr/6000
sd/6000 ~~swabbing~~

MAR 6

59 hole 4684 59/300, ~~4690~~ 59/250,

W.O.C.

MAR 13 ~~dog posted, fish~~

MAR 20 Co 4747 ret@ 4666 59/200 Co 4731
59/425, ~~CO~~

MAR 27

Co 5953 ran 61R, ran T² pk, swab 5' hro N.S.
pull + 4 pk, p/q 5923 pf 24/5914-18
24/5900-04, A/1000m, swab A/2000, ~~swab~~

APR 10

Swab 1/4 BOPH, gas g 33 MCF
fr/8000 A sd/8000, swab g 215 MCF + 10 g PH
p/q 5876, pf (L.Mor) 36/5854-60,
pk 5836 swab g 210 MCF + 20 g PH,
ANPK ~~5836~~ 59/58 Co pf 24/5854-60, pk
5826 swab 19 wph, fr/8000 sd/8000,
~~Swabbing~~

APR 17

g 10 MCF pull T² pk, p/q 5842, pf 18/
5811-14, 36/5818-24 pk 5799
18m swab g 175 MCF + 60 g PH,
fr/5000 sd/5000, g 215 MCF + 1 1/2 BW PH,
p/q 4593 pf 42/4577-84, A/500m
g N gas + 155 g sw PH, p/q 4574,
pf 43/4560-67, swab 120 g sw PH N gas
p/q 4543, pf 36/4528-34, swab 80 g sw PH
N.S.

D¹/₂ A

