

4

State Kansas Field Leslie Pool
County Meade
Company Colo. Oil & Gas
Farm Leslie "A" Well No. 1
Sec. 3 Twp. 33S Range 30W
Blk. 33S Survey 30W
fr N fr E fr S fr W
of C SE NW
Contractor Nye-Nell Cont.
Remarks
Comm. 7-31-55 Comp. 10/5/55
Elev. 2736 T. D. 5811 P. B. 5682
Pay 5659-67

I. P. 235 BO 4hr R. P.
Casing Record: 13 3/8 672/800 7
20 10 3/4 5 1/2
16 8 5/8 2660/400

8-3-55 Ø 1863. Tops

AUG 10 1955

AUG 17 1955

8 5/8 2660/400 wax

DST #1 3506-21 up 2 hrs.

gd b/o inner, stuck

back off & washed over

new tool at 380' SW

FP 180-795, no BHSP

DST #2 3702-17 (Waly) up 20 min

fr to str b/o, new 20' msW, 360' SW

FP w/slc runb of oil, FP 20-195

BN 1070/30

Ø 3875

AUG 24 1955

DST #3 4534-46 (Long) up 90 min

gd b/o for 32 min, dred 82 min.

new 105' msW, 400' SW, FP 0-270

BH 1200/30

Ø 5170

AUG 31 1955

sho oil & phase between 5275-85

Ø 5620-34 - rec 5'

3' ss v fine gr. quartzite, calc, fd, tite
set w/ oil, scattered b/oil
2' sh, blk fissile

Ø #2 5634-39 rec 5'

2' sh, blk bottom
1' ls. brn crs ltn, foss, tite, ns.
1' sh, grn glauc
1' sh, blk bottom

Ø #3 5639-56 rec 10'

1' sh, grn, glauc
4' ss, fine quartzite, v calc, fd, tite
scattered bleeding brn gassy oil
5' grn sh.

Ø #4 5656-74 rec 18'

1' sh,
2' sh, grn sdy
15' ss, brn-grn, md gr, calc, glauc,
barly friable, fr por.

DST 5660-74 op 88 mm gts in 5 mm
g-158 mm in 10 mm, ts 5 mm in 15 mm
gts in 85 mm, rec 660 gassy oil
FP 220-920, BH 1780/30

Ø ahead

SEP 7 1955

Ø 5674-91 rec 12'

1/2' ss med gr. friable por. glauc. silic
bleed gas.
1' ls. brn cas. xln fine p por sat.
1/2' ss as above
2' ls. fine brn po por sat. bleed oil
inter bed bl shale streaks

State _____ County _____
 Company _____
 Farm _____ Well No. _____
 Sec. _____ Twp. _____ Range _____
 Blk. _____ Survey _____
 fr N _____ fr E _____ fr S _____ fr W _____
 of _____
 Contractor _____
 Remarks _____
 Comm. _____ Comp. _____
 Elev. _____ T. D. _____ P. B. _____
 Pay _____

I. P. _____ R. P. _____
 Casing Record: 13 3/8 _____ 7 _____
 20 _____ 10 3/4 _____ 5 1/2 _____ 5800/200
 16 _____ 8 5/8 _____

		Tops
1 1/2'	ss. as above	
1 1/2'	dk. gr. argill. streaked w lmn fine lmn.	
.6'	ls. lmn. fine crs. x lmn. strong vert fract. filled with oil.	
.4'	sh. bl. 1" coal on bottom	
1'	sh. light tan	
17.5'	Mass. ss. with ragged ls. ^{por.} at base low was mallow sd.	
	⌀ 5691-5701 sec 9'	
9'	sh. bl. carb.	
	⌀ 5706-19 sec 9'	
3'	sh. gray to bl. w flecks gm sh.	
1/2'	ls. bl. dense	
5 1/2'	sh. gray to bl bottom.	

T.T.D. 5749 ran well.
 correct all cores + dST in
 more above ⌀ # 7 to 5'
 deeper. - lost core # 7

Ost 5616-49 open 2hr 4TS 1hr 8"
TSTM in 30' 4x0 CM RP 40
BH 1650/30

R.T.O. 5811

ran ele log.

set 5 1/2 5800 W 200

WOCT

SEP 14 1955 R.U.C.T. CO-5661

P 48/5737-49

A/300 m A/1500 Sub 8B
flung per hr. 3 hrs V. Gary
sub sub 50 BOPD

GOR 2500:1

set plug 5682

32/5659-67 sub 15 BOPH

g 70 mcf later
sub 16 BOPH g 100 mcf
prep to flow.

frac 1/5 A/500 m frac/1000

Set/500 frac/1000 Set/500

ran 2 1/2" tubing 5665 sub
load well K.O. -

flow-prod- 380.8 BO in 4 hrs.

S.I.

SEP 21 1955 flowed - 235 BO in 4 hrs

GOR 1200:1 1/2" AB FTP 920 #
F.CP 500 #

SITD 1200 #

SICP 375 #

SEP 28 1955

LOG TOPS by log

Lany 4505

Mor 5622

Mor SA 5648

Hunn 5657

Chester 5708

next for log
log tops 5648
check 5708

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