

SCOUT TICKET

COUNTY	Clark	STATE	Kansas	DATE	11/30
COMPANY	Peters, Writer & Christensen				
FARM	Jennie Theis	NO.	1		
SEC.	23	TWP.	34	RGE.	25
Location in Sec.					ELEV. 2034 2034.07 2030 gr.
Fr. N.		Fr. S.			
Fr. E.		Fr. W.			
SW SW NE					

PERFORATIONS	GAS PAYS	CASING RECORD
	Hollenberg	13" $\frac{3}{8}$ 660 (600)
	Herington	2568 10%
	Padock	sample 4338 8%
	Krider	Wellbore 4449 7"
	Odel	Lane 4365 6"
	Winfield	2000 4365 5 1/2 5830 (200)
	Gage	Lane 4573 TD
	U. Ft. Riley	Marm 5167? PB
	L. Ft. Riley	Cherokee 5312? Nat
		Murray St 5625 Acid
		Skelly 12000 DHM AA
		Murray St. 5637 DEL
		Chest 5653 Rock
		St. Ben. 6058
Contractor		

RUR DEC - 2 1952 DST @ 2441 - 2575 open 1 hr. Rec
450' mud cut S.W. 7 P.O. 31.5 - BHP 76.0 (15")
paled.

DEC - 9 1952 64070 DEC 16 1952 65722

DEC 30 1952 @ 5542-79 rec 37'. Tan to blk dense
compact sub lithographic ls. w/ interbedded
lt to dk gray and blk carb. sh.
@ 55589 (e 55895 (chance))

@ 5589 - 5639 rec 50': 5' to blk dense very
fine ls. 2' blk carb. fsl sh. 5' dk gray to blk
very fine ls. w/ thin str. blk carb. pyritic
sh + vert fract. 3' dk gray to blk sh. w/ thin
coal seams. 1' Br dense ls. 1' lt Br. sub.
lithographic fsl ls. @ 5' Br dense to
sh + ls. 1' gray sh. 1 1/2' sub. lithographic
ls. 3 1/2' dk gray to green sh. calc. sh.
9 1/2' blk crypto. - ls. 12' mottled green
to gray silty pyritic sh. glauco. at base
1 1/2' tan mud to ex. ls. fsl glauco. pyritic
arg. ls.

E 5641-89 rec 48': 2' sl. phosphate
 shi glauc exln ls 12' dk fne
 shi pyritic shi sl shi 5' tan to grey
 med to exln, sl. compact, shi pyritic ls.
 1' gy to Br. Very fne ls w/ thin sills
 interbedded shi 4' tan exln oolitic
 shi sl compact ls 5' gy to fine to med
 xln sl compact, stylitic ls w/ few
 sills gy shi 4' tan v. oolitic sl. ls
 ls. 1' very coarse bioclastic tan ls
 w/ good intercalastic porosity & good ool.
 8' tan very oolitic sl. ls w/ very good
 P.P. & inter oolitic porosity & good ool.
 1' dk grey granular to xln compact shi
 sl ls shi ool. 1' tan shi oolitic
 dense ls 4' tan dense ls

DST 5379-5411 open 35 min rec
 15' mud. BHP 0 P

DST 5660-89 open 1 hr. ^{shd} 45 min
 rec. 96' g. c. m. BHP 650 (15)

F.P. 200-150 P

E 5691-5740 rec 49' (45' ls w/ good ool. &
 from 5693-5740 4' sh.)

DST 5689-5740 open 1 hr 15 min rec 140'
 gas & distillate cut mud. BHP 130^{HP} (15)
 F.P. 30^{HP}-50^{HP} @ 5750

JAN 6

1953

E 5741-70 rec 29': lt gy to tan dense fne
 oolitic ls, w/ few sills & interbedded
 gy shi.

DST 5739-70 open 22 min. died in 13 min
 rec 10' mud: F.P. 0^{HP} BHP 1185 (15)
 lost core 26112:

T.D. 6113 W.O.C.T.

JAN 13 1953

E 5691-5740 rec 49': 2' ls, modulated br.
 dense fne compact. 9' tan oolitic shi fne
 ls w/ scattered P.P. & inter oolitic por. & fne.
 1' modulated Br. finely oolitic cherty ls.
 2' " " gy to Br. finely oolitic fne
 compact ls.
 2' Br. Very fne fne compact ls.
 4' tan to dk Br. fne pyritic oolitic ls.
 5' gy shale streaked w/ dril fne ls.
 1' tan shi oolitic fne shi granular ls.
 1' gy to tan dense fne ls.

SCOUT TICKET

DATE _____

NO.

ELEV.

Fr. W.

PERFORATIONS	GAS PAYS		CASING RECORD
	Hollenberg		13"
	Herington		10%
	Padock		8%
	Krider		7"
	Odel		6"
	Winfield		5½
	Gage		TD
	U. Ft. Riley		PB
	L. Ft. Riley		Nat
			Acid
			AA
			DEL
			Rock

Contractor

2' Tan f. xln. sh. oolitic foss. ls.
1' gy. fine granular argil. ls. w/ shale
laminations
1' gy. to Br. very fine ls.
8' tan sh. xln. finely oolitic ls. w/
scattered por.
1' ls. as above but foss.
2' Br. foss. dense ls.
1 1/2' dk. gy. to blk. carb. sh.
1 1/2' dk. gy. to Br. argil. xln. foss. ls.
1' dense as above w/ dk. gy. sh. laminations
1' Limestone above, nodular
1 1/2' tan finely oolitic foss. limestone w/
inter. oolitic por.

JUN 12 1953

C.O. 5767

④ 5744-56 A/500-5.9

A/1500 - 64k BD 2500 Hz Condensate

$$A/3000 - 12 - 3000 \text{ ft} + 1.$$

Plus @ 5736

(32) 5712-20

(32) 5724-32

4/500 - 9.5 gas

1/4500 - 1 hr B.O. 2780 AT + condensate

2 - - 3876 AT + "

24 - - 4000 AT

JAN 20 1953

plug @ 5706:

(48) 5693-5705

A/500 - 2 hr B.O. 2500 AT

4/4500 - 24 - - 4500 AT

plug @ 5687:

(60) 5670-85 N.T.

Flamed gas, mud + condensate by heads

C.O. 5679

JAN 27 1953

C.O. to 5769: 2 flamed gas + fluid by heads

Set 3000 AT: 2 hr S.I.P. 7500 AT

A/1000 - A2.

A/4000 - 1 1/2 - A2 - Flamed by heads

from 0 to 8000 AT (mostly water)

2 hr S.I.C.P. 7500 AT

FEB 3 - 1953

Blew 4 days - Gas + 7 fluid

S.I. 8 hrs C.P. 1000 AT

T.P. 525 AT

5 day 7 C.P. 400 AT

S.I. 4 hrs C.P. 950 AT

T.P. 900 AT

30 min B.O. 7688 AT

1 hr B.O. 6160 AT

90 min - 4828 AT

2 hr - 4068 AT

Set 2 to 5 B.W.P.H. (29, condensate)

FEB 10 1953

12 hr S.I.C.P. 1400 AT

S.I.P. 1200 AT

8 hr B.O. 5500 AT

12 - - 5500 AT

FEB 17 1953

FEB 21 1953

MAR 3 1953

MAR 10 1953

MAR 17 1953

Deliv. 968 MCF