

SCOUT TICKET

COUNTY Clark STATE Kansas DATE 6/27/53
 COMPANY Peters-Writer & Christensen
 FARM Gardner NO. 1

SEC. 8 TWP. 34 RGE. 24 ELEV. 1962 DF
 Location in Sec. 195591

Fr. N. Fr. S.
 Fr. E. Fr. W.

(3½N 1½ E Englewood)

NENE SW

PERFORATIONS	GAS PAYS	Sample Tops	CASING RECORD
	Hollenberg	Top 3305	13 3/8 406 (425)
	Herington	Top 4029	10%
	Padock	Long 4065	8%
	Krider	Long 4055	7"
	Odel	Top 4416	6"
	Winfield	BK 4695	5½
	Gage	Phos 5020	TD
	U. Ft. Riley	Phos 5468 CT*	PB
	L. Ft. Riley		Nat
	Longs.	4416 4390	Acid
	?	4714 Phos 5540?	AA
			DEL
			Rock

Contractor

7/7/53 6 3023 JUL 14 1953 6 4050
 JUL 21 1953 6 5547-49 rec. 42' 9' BK sh. w/abu. cal. foss.
 3' mat br to BK mat. very foss. w/abu. cal. foss.
 Whites, 3' mat very foss. w/many green partings
 3' calc. br. gre sh. very foss. 1m. 1' BK sh.
 very foss. 2' mat very foss. 2' mat very
 foss. w/ BK sh. partings 4' BK sh. w/abu. cal. foss.
 4' BK sh. 3' cal. foss. 1' 1m. very foss. w/
 dk. gr. cal. sh. 1' 1m. dense w/abu. cal. foss.
 6' BK sh. 6' 1m. dense gray w/ "gre sh.
 4' sh. BK w/interbed. foss. 1m.
 NST 5460-5541 PK failed.
 JUL 28 1953 6 5549-5568 rec. 14'
6 5568-5621 rec. 49'
RTP 5690
 AUG 4 1953 (44) 5477-88
(50) 5510-20
(36) 5524-37

(34) - 5540 - 58 58

(36) - 5561 - 70

(40) - 5588 - 98

(48) - 5608 - 20

Pk on Tbg 5460

A/2000 show 9th 15 to 20 gauge 1000 MCF

A/5000 5/10 TMC Pulled Tbg & Pk.

AUG 1 1953 Tbg & Pk @ 5502

A/2000 est 1000 MCF

Temp 7/20 - 4500 MCF 1350° R.P. (MOCT)

RURT

Tbg & Pk @ 5602

A/1000 (communicated)

Blewing & cleaning up

AUG 18 1953

5/10 gauge

Tbg & Pk @ 5552

A/125 Circulation (Temp. Plugging Not) (Tell)

A/5000 (communicated)

2/4 est 1000 MCF

Re-Perf (22) J 5542-46

(48) J 5562-68

A/325 (Temp. Plugging Not) (Tell)

AUG 23 1953

A/10000

SEP 1 1953

SEP 8 1953

ST

SEP 15 1953

SEP 22 1953

SEP 29 1953

OCT 6 1953

OCT 13 1953

OCT 20 1953

OCT 27 1953

NOV 3 1953

NOV 10 1953

NOV 17 1953

NOV 24 1953

DEC 1

DEC 8

DEC 15

DEC 22

DEC 29

JAN 5 1954

JAN 12

JAN 19

JAN 26

FEB 2

FEB 9

FEB 16

FEB 23

MAR 2

MAR 9

RR 5502

A/6000

1000 MCF

5542-56

5562-68

A/1000

MAR 10

2K 00 - 1000 MCF

Temp. 44

4