

COUNTY Clark STATE Kansas DATE _____
 COMPANY Shamrock
 FARM J. E. Stephens "H" NO. 1
 SEC. 10 TWP. 32 RGE. 21 ELEV. _____

Location in Sec.

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

C of SE SE

PERFORATIONS	GAS PAYS	CASING RECORD
	Hollenberg	13"
	Herington	10 3/4"
	Padock	8 5/8"
	Krider	7"
	Odel	6"
	Winfield	5 1/2"
	Gage	TD
	U. Ft. Riley	PB
	L. Ft. Riley	Nat
		Acid
		AA
		DEL
		Rock
Contractor		

Flowed 5.26 BOPH 1/2" ch w/ 4680 MCF
 FCP 1220# FTP 910#

Flowed 8.28 BOPH 1 1/4 hrs 3/8" ch w/ 3530 MCF
 GOR 40,000-1 FCP 1380# FTP 1190#

Flowed 2.92 BOPH 1 1/4 hrs 1/4" ch w/ 1625 MCF
 GOR 58,000-1 FCP 1480# FTP 1420#
 37° Grad

SI

✓

✓

✓

✓

✓

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✓

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✓

Calc of 14,000 MCF + 38.2 bbls
 Dist. per million
 BHP 1834#

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SCOUT TICKET

COUNTY	Clark	STATE	Kansas	DATE	10/15/54
COMPANY	Shamrock				
FARM	J. E. Stephans "H"	NO.	1		
SEC.	10	TWP.	32	RGE.	21
Location in Sec.				ELEV.	1985 DF 197864
Fr. N.		Fr. S.			
Fr. E.		Fr. W.			
C of SE SE				Miss Test	

PERFORATIONS	GAS PAYS		CASING RECORD
<i>5641</i>		<i>Sp1</i>	
Penn 3282	Hollenberg	Blaine 597	13 1/8" 558 (570)
Missouri 4078	Herington	Cim 998	10 3/4"
Lea-KC 4432	Padock	Welling 1542	8 3/4"
Morm 4854	Krider	Hollen 2347	7"
Cher 5026	Odel	Her 2420	6"
Narr sd 5193	Winfield	Lyons 2600	5 1/2" 5214 (150)
<i>5641</i>	Gage	Penn 3300	TD
Cim 1000	U. Ft. Riley	Missouri 4116	PB
Holl 1556	L. Ft. Riley	KC 4429	Nat
Holl 2380	Morm 5180	Morm 4858	Acid
Her 2420	" sd 5193	Cher 5037	AA
Kvi 2455		Narr sd 5190	DEL
Morm 4818			Rock
Cher 5024			
Contractor	Company Tools		

10/14/54 MIRT

OCT 21 1954

d 960

OCT 28 1954

d 3045

NOV 1 1954

DST 3085-3130 27min vx work
blow & died in 19min rec 20'
muddy sw FP 20-20" BHP 1060(30)

d 4460

DST 4643-66 174 hrs good blow
died in 45min rec 90' muddy
sw w/ 5' show oil + 180'
muddy sw + 3300'sw
FP 300-1690 BHP 1710(30)

DST 4852-70 25min worst blow
4min & died bx-passed by neck
blow rec 5' mud FP 0
BHP 730(30)

d 5062

5180
1985
319

154 DST 5189-97 open w/ strong blow
gas in 1 min in 3 min it
unseated PKR re-seated PKR after
13 min 8800 MCF (5), rec 1 gal dist
FP 1685[#], BHP 1880[#](30)

5197-5210 Rec 12.3'

3' ss F-Crs subangular-rounded
unconsolidated excellent Para
Good str Odor & Flor

8' ss F-med subangular-rounded
unconsolidated w/ excellent
Para & Crs Quartz Grains
w/ very good str, odor, & fr
at Calcite amt in bottom 3'

1' ss F-Crs subangular-angular
w/ scattered opaque chert
& scattered Quartz amt, good
str, odor, Flor & Para

3' sh B.K

DST 5197-5210 30 min strong
blow gas in 70 sec mud in 5 min
sprayed oil, dist & water in 8 min
10,100 MCF (10) 9680 MCF (30) 10,700 MCF (35)
9680 MCF (30) rec 60' Free Oil + 270' SW
FP 1730[#] BHP 1800[#](30) (37° 6' 0" N)

RTD 5212 Sec 1 5212

CO 5208 Ram GIP N

DD 5212

(20) 5202-07

1954 Ram 2 3/8" Thg to 5210' 3/8" ch

510 Flowed

9 1/2 bbls Air & H₂O + 1680 + 2946 MCF in Thrs

FCP 1280[#] FTP 1040[#]

SI 50 min SITP 1500[#] SICP 1540[#]

Flowed 22 BD in 4 hrs 1/2" ch

FTP 800[#] FCP 1200[#]

SI 10 min SITP 1400[#] SICP 1400[#]

Flowed 4.68 BD in 4 hrs

" 90 " " 1 3/4 hrs 1/2" ch w/ 3996 MCF

CP 1200[#] TP 700[#]

Flowed 31.41 BD in 5 1/2 hrs 1/2" ch GOR 30481-1

Killed Well

(52) 5193-5206

Ram Thg & sub for 2 1/2 hrs