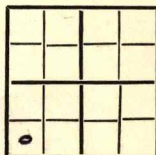


State Kansas Field Kismet East
Company Shamrock County Meade
Farm C. Wheatley No. 1
Sec. 19 Twp. 33S Range 30W

Spot SW SW

Contractor D&M Drilling

Remarks PD 5700



Comm. 7/20/56 Comp. 10/12/56

Elev. DF 2724 GL 2716 KB TD 6107 PB

Pay 56.90-5713

I.P. fla 16.60 pp Press. RP 475

Casing Record: 13 3/8 7"

20" 10 3/4 5 1/2" 5780/400

16" 9 5/8 2605/450

	Sample	Log
<u>LOG 111 JUL 18</u>	<u>20/0.</u>	<u>Neck 4323</u>
<u>7/25 1985</u>	<u>KC 4453</u>	<u>Sons 4454</u>
<u>AUG 1 WOC. Reamy</u>	<u>Med 5621</u>	<u>norm 5104</u>
<u>JG 8 3102-42 rec 40'</u>	<u>Miss 5696</u>	<u>Chewee 5274</u>
<u>4' bite lms.</u>	<u>59</u>	<u>Morfon 5622</u>
<u>5' bite to shi pos lms</u>		<u>Chert 5688</u>
<u>11' bite shly lms</u>		<u>St. Gen 5929</u>
<u>7' rd. sh</u>		
<u>2' tire chky lms.</u>		
<u>3' bite to shi pos lms.</u>		
<u>4' tire shly lms</u>		
<u>1' bite v shi pos lms.</u>		
<u>3' bite shly lms</u>		
<u>at 3630</u>		
<u>AUG 15 4784</u>		
<u>Aug 22 5633-83 rec 50'</u>		
<u>20' drk grey crin sh</u>		
<u>2' br den crin lms</u>		
<u>17 1/2' shly sh</u>		
<u>3' grey broken sh</u>		
<u>2' shly sh</u>		
<u>5' shly ad.</u>		
<u>5633-5719 rec 36'</u>		

over

4' tan, xlw lwn
1' sd
11' lwn, w/stn, fluor + odor, tr. of pp jnt
2' 4" blk sh
7' 8" buff f-m xlw, fass lwn, scat stn + fluor.
9' lwn, lt grey to buff, m-c flw, scat stn +
fluor
2' sh

~~seaming & hole.~~

AUG 29 DST 5674-5719 of 1 hr. gts 11" of
24 my @ end. Nu 98.9 gm. FP 140-150
BHP 1730/30

φ 5719-39 rec. 20' 6"

5' 8" lwn. shly.

8' 9" lwn. sand st. & fluor.

2" sh.

5' 11" lwn. scat st + fluor.

DST 5835-5913 failed -

DST 5830-5913 of 1 hr. w/ 61-9" dia. rec 35'
mud. FP 140 BHP 220/30

φ 6087-6107 rec 19 1/2' tile lwn NS

RTD 6107 min log. to 6107

SEP 5 side wall φ 5227 1/2 to 5247

rec. 5227 1/2 ool lwn

5228 qt sh

5230 1/2 lwn.

5232 ool lwn. spotted st. + fluor.

5232 1/2 same. 5233 1/2 same. (φ 5234 1/2-5247)

- ool lwn pow (NS)

DST 6067-6107 of 1 hr. rec 56' mud (NS)

~~6107~~ FP 0 BHP 1280/30

DST 5229-35 (SP) of 1 hr 20" f. b. l. rec

70' SW on + 525' SW FP 60-280 BH 1670/30

5 1/2 @ 5780/400 VDO to 5746 nu GR.

φ 92/ 5690-5713 Nu T to 5722 A/1000

SEP 12 FTR 10,000 ad/10,000 subbed KO flowed

39 bbl load in 26 hrs 1/2" ck CP 275 TP 75 gas
@ 240 MCF 77 bbl load left.

SEP 19 flowed 17.50 BD in 21 1/2 hrs 1/4" ck

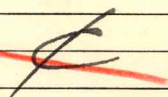
TP 180 CP 440 gas @ 200 MCF SEP

SICP 1100 #

SEP 28 flowed 18 b.o. in 24 hrs 1/4" ck FCP 440 #

FTR 180 # gas @ 200 MCF. qt 34.5°

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

OCT 3	flowed 12.09 BD Tops
	1/4" sh in 24 hrs CP 425
	TP 150
OCT 10	Comp fl 16.67 BD in 24 hrs
	1/4" sh g = 200 MCF
	G.O.R. 11,998:1
	F CP 425
	F TP 175
	

Field _____
 State _____ County _____
 Company _____
 Farm _____ Well No. _____
 Sec. _____ Twp. _____ Blk. _____ Range _____ 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 _____
 16 _____ 8 5/8 _____

	Tops
6" gen, wavy glass	
6" crs, glass, rounded lm. w/str glass, cut	
2' drk buff lrs, very v. por, crinoidal lm w/scattered str, glass, cut	
3' as above w/fr - gd por	
6" as above w/v shi por, shi argill	
6" buff v crs. rounded lm w/very bleeding oil	
6" drk grey cotton sh.	
1' fr the crinoidal lm w/very str, glass,	
1.3' as above w/scattered por.	

D.S.T. 5658-5672 up 1 hr. 4 min
gts 1 1/2 mi g-1,502 in 10 mi den
to 1,360 in 1 hr. rec 5' mud, ns
FO 240-175, BN 1815/20 HH 2890

5672-92 rec 14.7"

1' circular l.m. w/sat str, floor, odor
 bubbling oil, sh. por.
 1' as above, sat str, por
 2' tile l.m. w/sh. strks
 1' " " " " " " " " " " " "
 2' " " " w/sh. strks.
 9" sh
 2' 11" tile l.m.
 3" tile l.m.
 2' sh.
 1' tile l.m.
 7" tile pass. l.m. w/out fract, bleeding
 drk hvy oil along fract.

DST 5672-92 of 22 min V up hls
 down 14 min, res 5' mud pressure 0
 NH 3000

RTD 5692 ^{now} sch to 5698
 5 1/2" WOC

Co to 5690 RA-Nutten log
 P 30/5654-59, 24/5661-75
 day to 5688 SI WO swabbing unit

AUG 3 1955

Monday MICT

Swab 11 h. BD of 2,570 (day)

A 1000 mud swab 6 h BD of 5,330 mcf (day)

oil/400 gal frac/10,000 sd/10,000 oil/500 gal

oil/175 bbl Swab & ST of 6,800 mcf

AUG 10 1955

Sh BD of 9,120 mcf ⁵ day 2 1/2 day

FOP 700*

SICP 1600*

pick up in report

AUG 17 1955
AUG 24 1955

calc OP 8,160 mcf
BISIP 1600*

RD

Aug 31