

CSO 14 NW

State Kansas Field Stevens

Company Shamrock County Moore

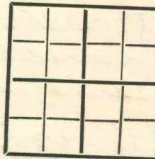
Farm A. J. Collingwood No. 1

Sec. 6 Twp. 33S Range 30W

Spot NW NW NE

Contractor D. M.

Remarks +



Comm. 1-3-57 Comp. 2-27-57

Elev. DF 2762 GL 2753 KB TD 5644 PB 5620

Pay 5596-5600

I.P. 40F 4,000 MCF Press. S.I.P. 15-50

Casing Record: 13 3/8 7" 5650/40

20" 10 3/4 5 1/2"

16" 9 5/8 2665/900

Loc	Sample	Log
<del>OCT 17</del> ✓	<del>Br Dolo 2644</del>	<del>TOR 4381</del>
<del>OCT 24</del> ✓	<del>shaw 4311</del>	<del>lan 4487</del>
<del>OCT 31</del> ✓	<del>TOR 4376</del>	<del>MOAM 5160</del>
<del>NOV 7</del> ✓	<del>lan 4476</del>	<del>cher 5260</del>
<del>NOV 14</del> ✓	<del>Marin 5105</del>	<del>AT 5370</del>
<del>NOV 21</del> ✓	<del>cher 5278</del>	<del>MOR 5582</del>
<del>NOV 27</del> ✓	<del>AT 5394</del>	<del>sd 5594-5614</del>
<del>DEC 5</del> ✓	<del>Mar 5596</del>	<del>charter 5632</del>
<del>DEC 12</del> ✓	<del>MISS 5634</del>	<del>2762</del>
<del>DEC 19</del> ✓		<del>2870</del>
<del>JAN 8</del>		
<del>JAN 9</del>		
<del>JAN 16</del> ✓	<del>2555</del>	
<del>JAN 23</del> ✓	<del>2665/900</del>	
<del>JAN 30</del> ✓	<del>3305</del>	
<del>JAN 28</del> ✓	<del>4522</del>	
<del>JAN 30</del> ✓	<del>5569</del>	
<del>FEB 6</del> ✓	<del>5595-5621, rec 25'</del>	<del>1'sh, 19'sd, s.o.</del>
	<del>5' shiblk,</del>	

DST 5584-5621, op 45", qts 3", mud 15', SWTS 26",  
g 2,530 MCF in 3", 14" g 3,310 MCF, rec 20' DCSW,  
540' SW, FP 1675-1810, BHP 2010/30,  
φ 5620-43 rec 22', 2' sh, blk, 2' Ls, 3' sh, S.O.  
5' sh, 1' Ls, 1' sh, 6' Ls, 1' sh, 1.5' Ls, 1' Ls,

DST 5595-5603 (stpk) op 14", qts 3", 4" g 2,530 MCF  
30" g 5,210 MCF, 60" g 5,305 MCF, rec 250' C (70' DCSW +  
90' DCSW, 90' SW) FP 1579-1810, BHP 1805/30

RTD 5694, 7" @ 5650/40 ~~W.C.R.~~

FEB 13

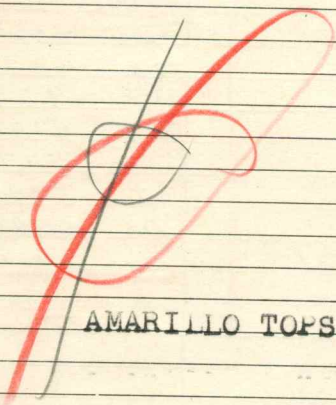
CO 5620 PF 16/5596-5600, non T gas 93.80 MCF  
FCP 800, Lat g. 2, 760 MCF, SITP 1500  
~~W.C.R.~~

FEB 20

FEB 27

MAR 6

φ BPT test AOR 4,000 MCF + sh spray Dist.  
BHSIP 1845  
SITP 1550  
WHSIP 1558



AMARILLO TOPS

2763 KB

Heebner 4364 (-1601)

Douglas 4374 (-1611)

Lansing 4488 (-1725)

Morrow 5582 (-2819)

"S-2" sd 5594 (-2831) T 24', por 14',  
COF 4,000 MCF

TD 5695 (-2932)