

State Kansas Field Calvey Creek  
 County Clark  
 Company Ruff Ferguson  
 Farm YEDMAN Well No. #1  
 Sec. 3 Twp. 31S Range 21W  
 Blk. 315 Survey 21W  
 fr N fr E fr S fr W  
 of CW 1/2 SE  
 Contractor \_\_\_\_\_

Remarks \_\_\_\_\_  
 Comm. 2-13-56 Comp. 4-18-56  
 Elev. 2234 DF 316T. D. 5237 P. B. 5210  
 Pay 5190-96

I. P. 10,500 MCF ~~PP 1496 SICP~~  
 Casing Record: 13 3/8 390/400 7  
 20 105/200 10 3/4 5 1/2 5231/200  
 16 8 5/8

		Tops	
FEB 15	<del>168</del>		miss 5178
	168		Heat 4282
FEB 22	12575		Bk km 4461
FEB 29	14491		Larg 4487
MAR 7	5162-5201	see 39'	BKC 4936
	2' gray bl sh.		Marm 4953
	1' shly. lm.		Cck 5079
	7 1/2' brn den ls. to bleed dry		MISS 5178
	6' gray to gray to bl. fine sh.		Heat 4282
	3' buff fine v. ls. fine ls.		TOR 4298
	5' buff fine v. ls. with bedded		DOUB 4390
	2' ls. - shly glue.		Bk km 4460
	13' oolitic ls. - bleedg. to oil.		LARG 4487
	DST 5166-5201 - op 1M.		BKC 4936
	975 3" - g 1,500 MCF 4"		Marm 4953
	g 3,596 MCF 30" - g 3,680 MCF		Cck 5079
	and test PP 790-920 BH 179/20		Miss 5177
	PP @ 5227 -		
MAR 14	5201-27 - see 26'		
	13' ls. tan mud crystal - shly.		
	11' tan to brn - craly v. ls. fine ls.		
	2' lm buff v. ls. oolitic		

Q 5227-5237 Acc 10'  
10' low. same as above type 4' heading oil  
RTD 5237 - DST 5222-37 of 1 hr Acc  
2880' g in DF + 780' O + 9 CM. # 189'  
oil & gas cut muddy w + 126' WAT. to oil  
FP 100 → 165 BH 1365/20 net 5 1/2 @ 523/100  
WOLT

MAR 21 ✓ MAR 28 ✓ APR 11 DUCT CO to 5210?

APR 4 ✓ 36/5190-96 g 30 MCF A/100M  
A/500/5% B/800 7.5% - 100 + flo ent.  
20-25,000 MCF.

APR 11 R 20" g 24,000 MCF. thru 5" reg.

45M SICP 1495#

2 SICP 1426 aft TEST

4 ft cal. up

4 ft cal. up. flo. 10,500 MCF

had 24% pull down.

~~5.4% MCF.~~

