

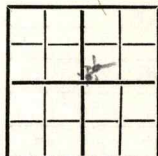
90139

State Field
 Company Huber County
 Farm Church No. 1
 Sec. 18 Twp. 32 Range 40

Spot SW SW NE

Contractor

Remarks



Comm. 5/22/53 Comp. 7/28/53
 Elev. DF 3357 GL 3348 KB 3360 TD 5825 PB
 Pay Mo 5d 12,458 MCF

I.P. Press.
 Casing Record: 13 $\frac{3}{8}$ 480/400 7"
 20" 10 $\frac{3}{4}$ 5 $\frac{1}{2}$ " 5540/175
 16" 8 $\frac{5}{8}$ 2420/950

	Log	Datum
DST 3252-75, ap 1' wk	Her 2236	+1121
Wb rec 15' sm +	Wml 2284	+1073
245' xw FPO-75	U/FA 2369	+988
BHP 520/20	U/FA 2410	+947
DST 3892-3908, ap 1 1/4'	ath 4780	-1423
LST Wb Wb, rec 3' 85" marsh	5018	-1861
sm xw FPO-180	sh 5397	-2040
BHP 805/20	man 5492	-2135
DST 3923-33, ap 40"		
LST Wb Wb, rec 450' xw		
✓ FPO-225, BHP 885/20		
DST 4968-5022, ap 1'		
Atoko rec 25' mud FPO*		
BHP 75/15		
DST 5338-5485, ap 35"		
sm 9+55" est 5-7,000 MCF		
sm rec 140' gl m FP 500-835		
2 BHP 1495/20		
TD 5825 / sy log 5820		
24/5456-62 8/5408-10		
8/5404-06, 8/5400-02		

8' BD 4,650 MCF (21/64" db) CP1050
 9' ✓ 5,200 MCF (38/64") CP975
 12' - 6,580 MCF (40/64") CP980

max g 7,440 MCF / 5' CP1050

COF 12,458 MCF w/2 BD/1A

SIP1269*

See other ticket

E10 336° alloy CSP

Co Grove 2548 + 812

3360 KB. - Liberal Tops -

Winf.	2284 (+1076)
C.G.	2548 (+812)
Heeb	3644 (-284)
Top	3656 (-296)
Lans.	3748 (-388)
Marm	4322 (-962)
Mar	5018 (-1658)
"S ₁ "	✓ 5130 (-1770) 2/10
"S ₂ "	✓ 5160 (-1400) 4/11
"S ₂ "	✓ 5311 (-1951) 3/16
"S ₃ "	✓ 5342 (-1982) 3/16
"S ₃ "	✓ 5380 (-2020) 2/10
"S ₃ "	✓ 5396 (-2036) 4/14
"S ₃ "	✓ 5445 (-2085) 10/29
Chester	5464 (-2154)
S. Hen	5564 (-2204)
S. Louis	5670 (-2310)

Field _____
 State Kansas County Morton
 Company Huber *Oil*
 Farm Church Well No. 1
 Sec. 16 *18* Twp. 32S Range 40W
 Blk. _____ Survey _____
 _____ fr N _____ fr E _____ fr S _____ fr W
 of SW SW NE
 Contractor _____
 Remarks _____
 Comm. _____ Comp. 6-8-55
 Elev. DWWD T. D. _____ P. B. _____
 Pay _____

I. P. DTA R. P. _____
 Casing Record: 133/8 _____ 7 _____
 20 _____ 103/4 _____ 51/2 _____
 16 _____ 85/8 _____

6-1-55	Originally $\emptyset$ as Morr Tops
	gas well, killed well &
	pull tbq. Ran tbq/pkr @
	5426 & swab from perfs 5456-62, 60 gswph for
	18 hrs, gas g 486 Mcf, swab from 5400-10 <i>53</i>
	16 hr SICP 620#, 4 hr BD g 139 Mcf, 60 hr SICP
	400#, pull tbq & pkr & set BP 5430 $\frac{1}{2}$ & perf
<i>53</i>	42/5398-5410, ran 2" tbq to 5427 & trtd frac/
	10,000, sd/8,100 diesel 2000, swab load &
	swabbed 4-5 bswph, 12 hr SICP 750#, 30 min BD
	367 Mcf, 12 hr BD 132 Mcf, pulled 5 $\frac{1}{2}$ ", ran
	2" to 2520 & spotted 25 sx cem. Temp. D&A

JUN 8 1955