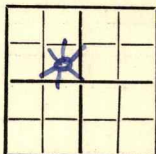


State K.S. Field McKinney
 Company NORTHERN NATURAL County MEADE
 Farm THEIS "H" No. 1
 Sec. 36 Twp. 34 Range 26 W

Spot SE NW

Contractor CAPITT

Remarks SKelly int. P.D. 6000'



Comm. 5-24-58 Comp. P-20-58

Elev. 445 DF 2154 GL 2148 KB TD 6060 PB 5904

Pay 5886-94 MOV

COF I.P. 305.5 MCE SI Press. 1687.5

Casing Record: 13 3/8 468/125 7"
 20" 10 3/4 5 1/2" 6007/250
 16" 8 5/8 1136/680

loc.	Sample	Log
MAY 1 4	HR 4420	HR 4432
MAY 2 1	TARO 4448	LAV ⁻²⁴⁵¹ 4605
MAY 2 2	5845-85 T.T.D. 470	LAV 4601 MARM 5307
5845-85	MARM 5317	SHERO 5530
JUN 4 1	CHERO 5516	MOR ⁻³⁶⁶⁶ 5820
JUN 11 1	MOR 5824	" 5886-94
JUN 1 8	Miss 5898	" ⁻³⁷³² 94
5845-85		CHES 5928
Rec 40' - 13' sh		-3774
1' sh "		
1' ls argill gy-tu		
1' xln foss		
1' ls gy-brn		
1' xln foss		
2' ls gy-tu		
1' fi xln 1' sh. gray glass lmy		
1' ls gy-tu glass xln		
4' " " " " crim.		
1' sh gy foss "		
1' ls argill bk-tu xln		
2' " " " " "		
2' 10" ss " " " "		

1' sh bk sdy glauc

sd stbr 1' ls gr-tu sdy fono glauc
2' 11" ss tute chly glauc
1" sh bk carb foss

DST 5895-5952 op 75"
wb bl 30"+ diad, Rec 100' GCM
EP 50-75, BHP 1135/60"

DST 5950-6010 op 90", gts 15"
g. 42 mcf Rec 180' HGCM
EP 65-85, BHP 1750/30"
RTD 6060 logs, ~~avg 52"~~

JUN 25

JUL 2

JUL 9 MGT, CO. 5990

P/12 5981-84 Tbg w/ phs 5969

Ac 1000 ma

P/40 5964-74 phs 5941

P/1 5967- Bear gum

Ac 1000 ma, 15" g. 220 mcf

SI 4 1/2 20" 734

FCP-750, pull tbg, prep frac

7-16 FRAC 10 (ac) x 10 Tbg & phs 4921

Swd, g. 220 MCF 50 w/ 50 sx

(5964-74), pull tbg, CO. 5989

Ac 1000 ma, g. 88 mcf + 3 BWPD

plug 5952

P/16 5940-44 Tbg & phs 5917

Ac 800 ma, 45" op fl 196 mcf, ~~test~~

JUL 23 frac 3000 x 3000 sd, Swd

g. 96 MCF + 3 BXWPH, plug 5904

P/32 5886-94 Tbg, Ac 500 (7 1/2%)

8' SICP 850 Swd

1' g. 179 MCF 100"-133 mcf

frac 30 (17% ac) x 15 sd, ~~swd~~

JUL 30 Rec'd, 8' SICP 100

15" B.D. 1,569 MCF - thru 2"

2 1/2" " 1032 " "

ECP-100, ~~SI. - WOT~~

AUG 13

AUG 20

E 2 of BPT-COE 3055 MCF

SIP-1687.5

AMARILLO TOPS

Northern Natural #1-H Theis

2155 KB

Heebner 4434 (-2278)

Douglas 4442 (-2286)

Lansing 4605 (-2449)

Morrow 5820 (-3665) T 108', Tss 20'

"S-3" Sd 5885 (-3730) T 20', por

10', G 3,050 MCF

Chester 5928 (-3773) Tst'd 42 MCF

TD 6060 (-3905)

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