

Meade

KANSAS

7

31

29W

SECTION _____ TOWNSHIP _____ RANGE _____

#1 Miles "B"

WELL NO. _____

COMPANY Northern Nat. _____

NORTH				C SE NW			
SOUTH							

WEST EAST

Meade

KANSAS

SEC.

7

TWP.

31 S

R.

29 W

WELL NO.

1 Miles "B"

FARM

COMPANY

Northern Nat.

CONTRACTOR

Graham-Michaelis

Hockett

____ FT. FROM N. LINE

3308

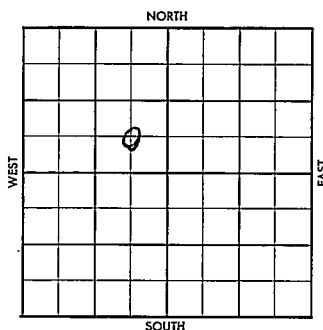
____ FT. FROM S. LINE

____ FT. FROM E. LINE

1946

____ FT. FROM W. LINE

C SE NW



SDX-1/4 Mile

1957

ELEVATION

REPORT

9/25

RUR

(FR Tkt)

CO. ~~Meade~~ ELEV. _____SEC. 7 TWP. 31 RGE. 29WCOMPANY Northern Nat. NO. 1FARM Miles "B"LOC. C SE NW 1946' WL
3308' SL

GEOL. _____

CONTR. Graham-MichaelisPOOL Hockett

SPUD _____

R U R

SEP 25 '57

FIRST REPORT
SDX 14 MILE

CO.

LSE.

NO.

SEC.

TWP.

RGE.

CO. ~~Neade~~ ELEV. ~~2743~~ COMPLETE
SEC. ~~7~~ TWP. ~~31~~ RGE. ~~29W~~
COMPANY ~~Northern Nat.~~ NO. ~~1~~

3/8 MILE
DEC 4 57

FARM Miles "B"

LOC. C SE NW 1946' WL
3308' SL

Hen 2671
Win 2781
Penn 3600
Hb 4268
L 4400
Mar 4994?
Che 5159?
Mor 545384
Ma 5403

GEOL.

CONTR. Graham-Michaelis

POOL Hockett

SPUD 9-24-57

R.H.R. 11 2 57

8 1688/900

Ø 2932 1" 9 5/8" Ø 434/

Ø 454.7 " " " " " "
end 5395-5447
full rec 5009

15' sh 1' lime 2' sh 1' lime

Bleeding 0 3' sh 4' sh

1' sh 5' lime 5' lime 0 sh 3'

lime 1' lime 14' lime dense

2 Bld 00 g 2' sh 0 ST

5408-47 90" 10' S GCM

FP 30-30 BHP 45/30" Ø

TD 5638 5' 5504/125

ran log Her 2671

Win 2780 U.F. out 2831

Penn 3600 Hb 4290

TR 4315 Lsg 4403 Mar 5000

ce 5161 Mar sh 5391

Chester 5409 BUChest 5446

ST Sen 5602 DEC 30 57 NOV 5 58

co 5470 6/5440 (1/2) frac

15x15 \$180 ph 600w.

testing 13 5/8" \$ dry

40/5430-40 frac 15x15 sand

NOV 20 57 SIP 940 frac out (4) refra

40x8 \$6 FLO Ld 27 5/8"

820w 920/10 Salty Acid

water SICP 900 SITP 180

20" op FLO 240 mcf Ther

esp 40" op FLO 155 mcf

thru +6 g. DEC 4 57 72-20

3.210 mcf wet deer

991 mcf/60" RP 1380

51

MISS 5430-40

TD 5635