

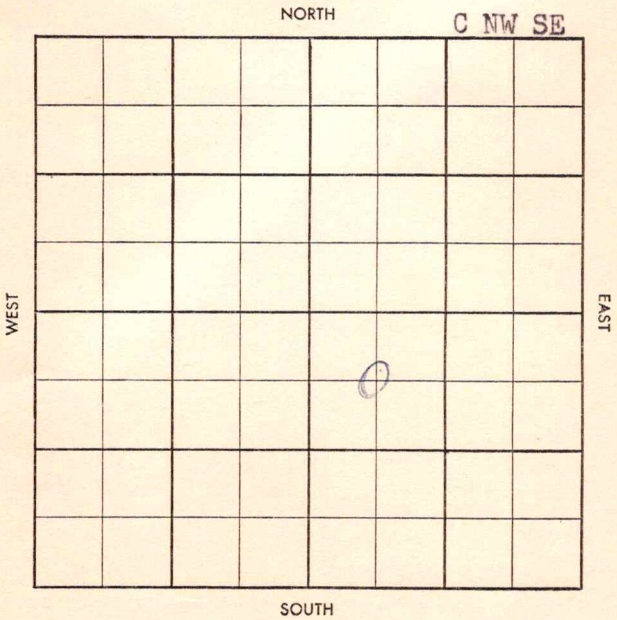
Meade

KANSAS

SECTION 21 TOWNSHIP 32S RANGE 30W

WELL NO. #1 Collingwood

COMPANY Joe N. Champlin (Enid, Okla.)



S-513-B

~~Topography~~ ~~Section~~

~~Co.~~ ~~Page~~ 23

County Meade Elev. _____

Sec. 21 Twp. 32 Rge. 30W

Company Joe N. Champlin (Enid, Okla)

Farm Name Collingwood No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.			

Loc. in Sec. _____

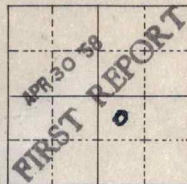
C NW SE

Geol. _____

Contr. _____

Wakefield

Pool _____

Plains

Date Comm. _____

Cellar & pits

Co.

Lse.

No.

Sec.

T.

R.

Twps. ~~Pool~~

Co. ~~Facet~~

S-513/B

County Meade Elev. 2764 DF 276798
 Sec. 21 Twp. 32 Rge. 30W
 Company Joe N. Champlin (Enid, Okla)
 Farm Name Collingwood No. 1

TOPS	DEPTH	LOG	DATUM
Anh. <u>Cim</u>	<u>1555</u>		
Tp. <u>Hep</u>	<u>2714</u>		
H. <u>Krid</u>	<u>2751</u>		
Tr. <u>WIM</u>	<u>2800</u>		
Dg. <u>FRiley</u>	<u>2852</u>		
B.L. <u>N</u>	<u>4343</u>		
L. <u>TR</u>	<u>4378</u>		
K.C. <u>Dg</u>	<u>4415</u>		
B.K.C. <u>LSg</u>	<u>4470</u>		
Ce. <u>BK</u>	<u>4969</u>		
C. <u>Ce</u>	<u>5190</u>		
M. <u>Atok</u>	<u>5320</u>		
M. <u>marsh</u>	<u>5534</u>	<u>5531</u>	
K. <u>m</u>	<u>5562</u>	<u>5560</u>	
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.	<u>5647</u>		

Loc. in Sec. C NW SE

Geol. #5
 Contr. Wakefield

Pool Plains

COMPLETE

JUN 18 '58

Date Comm. 4-30-58

title

Cellar & pits MAY 7 '58 8" 16 49 2450

MAY 14 '58 3413 MAY 21 '58 4500 MAY 28 '58

5000 JUN 3 '58 DST 3136-48 220'

220' SW BHP 760 DST 3520-73

220' SW BHP 840 DST

4280-4324 1 hr 820' SW BHP

1190 DST 4930-45 220'

5 gassy SW BHP 1560 wd 5542-62

rec 20' 18' sd bleeding oil 1' sh 1'

L1 wd 5562-97 rec 35'

16' Li b sh Bldg oil 6' sdy Li
 Bldg oil 8' Li b sh 5' Li stain
 crd 5597-5647 rec 50' 9' Li
 stain 4' Li 7' Li 5' Li stain 4' sh
 13' Li 8' sh log 5" 5645 JUN 11 '58
 6040/5594-5604 (1/2) 200 mcf
 +550 (2) ga 10.202 mcf/60"
 (10) ga 32.550 mcf + 1 Boph 4 hrs
 JUN 18 '58 B.P. 5580 1/5550
 g/ immediate channel 5612
 Tbg ga 10.000 mcf 3 hrs
 CIP 1100 SIP 1630

Miss

PB 5612