

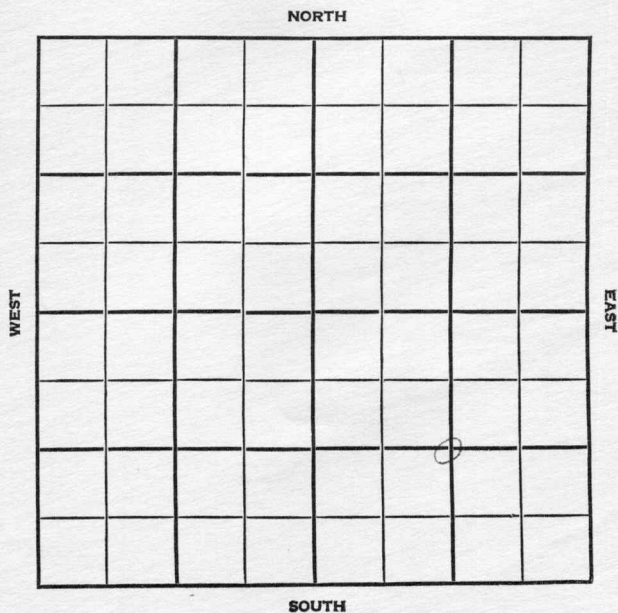
DX 78-1 Morton

KANSAS

Section 7 Township 34 Range 41W

Well No. #1 Wacker

Company Panhandle Eastern



Morton

KANSAS

SEC.

TWP.

R.

7

34

41W

WELL NO.

#17Wacker

FARM

COMPANY

Panhandle Eastern

CONTRACTOR

Hugoton

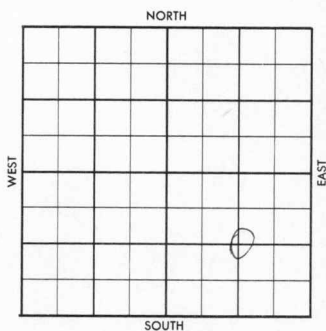
_____ FT. FROM N. LINE

_____ FT. FROM S. LINE

_____ FT. FROM E. LINE

_____ FT. FROM W. LINE

C SE/4



ELEVATION

1956

REPORT

Miss. test.

8-15 8" @ 1465 w/800
WOC

County Morton Elev. _____
 Sec. 7 Twp. 34 Rge. 11W
 Company Panhandle Eastern
 Farm Name Wacker No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C SE 1/4
Tr.				
H.				
Tr.				
Dg.				Miss test
BL.				
L.				Geol. _____
K.C.				Contr. _____
B.K.C.				
Ce.				
C.				
M.				Pool
M.				Hugoton
K.				
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
T.D.				

Date Comm.

AUG 15 '56

8" @ 1465/800

WOC

34

County Morton Elev. 3140
 Sec. 7 Twp. 34 Rgs. 11W
 Company Panhandle Eastern
 Farm Name Wacker No. 1-7

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C SE/4
Tp. <u>W26</u>		<u>2756</u>		
H. <u>TP</u>		<u>2978</u>		
Tr.				Miss test
Dg.				
Bl.				
L. <u>CS-0</u>		<u>3254</u>		Geol.
K.C. <u>459</u>		<u>3472</u>		
B.K.C.				
Ce.		<u>4252</u>		Contr.
E. <u>MW</u>		<u>4572</u>		
M. <u>" sd</u>		<u>4878</u>		
M. <u>Keyes</u>		<u>5054</u>		Pool
K. <u>MISS</u>		<u>5070</u>		
Mz.				
Ma.				Hugoton
V.				
S.				
S.				COMPLETE
A.				
R.				
Pe.				
G.				
T.D.	<u>5288</u>			

Date Comm.

8" @ 11465/800

WOC

AUG 22 '56

OCT 10 1956

DST

2283-2325 30" 2' Md BHP

270 DST 2754-85 90" md

30' Md BHP 410/20 DST

2968-3050 1 hr 9 1/3 1/2" ga

304 M/20" 324 M/45" md

240' GCM BHP 490/20" D

3517 AUG 29 '56 DST 3710-50 2 hr

240' GCM BHP 660/20" DST SEP 5 '56

4330-76 30" 20' Md BHP
 70/20" DST 4375-4415 90"
 G/37" ga 144 MCF 40" rec
 90' GCM BHP 960/20"
 DST 4880-4911 1hr 15' 56CM
 BHP 0 ^{SEP 5 '58} DST 4970-5008
 90" 2220' SW FP 250-1020
 BHP 1100/20 DST 5038-5080
 1hr 1890' GCM & SW FP 480-780
 BHP 1200 DST 5130-70 1hr
 rec 3' Md FP 15-15 BHP
 20/20" PB 4560 5' e @
 4533/808 ^{SEP 12 '56} SEP 19 '56 Co 4519
 GRNL 100/4387-4407 N.S.
 1 ga 926 MCF 13' ^{2d} + ga 280
 MCF. \$ 2 1/2 G0 + 14 Gwph
 \$ 3 G0 + 8 Gwph ^{SEP 25 '56} PB
 3850 60/3800-12 1/1 + ST
 1 Boph + 750 Gwph PB
 3770 30/3712-18 60/3725
 -37 1/1 \$ SW PB 3310
 64/3256-72 ga 220 MCF
 + 20 Goph + 100 Gswph
 PB 3240 40/3198-3208
 1/1 ga 2,500 MCF + 60 Gw
 ph PB 3170 20/3108-3112
 20/3118-22 ga 2,800 MCF
 1/1 ga 7 Mill CFE 15' ga
 15,347 MCF temp plg @ 3080
 40/3017-25 20/3041-45

50/3054-64 Δ ga 23.
 650 MCFG PD TO CO TO
 4519 OCT 3 '56 100/4387-4407
 Δ ga 926 MCFG $\frac{3}{2}$
 ga 280 MCFG \$ 2 GO +
 14 Gwph no time \$ 360
 + 8 Gwph no time PB 3850
 60/3800-12 Δ \$ 130 + 750
 Gwph PB 3770 30/3712-18
 60/3725-37 Δ tst wtr PB
 3310 64/3256-72 ga 220
 MCF + 100 GW + 100 GSPH
 PB 3240 40/3198-3208
 Δ ga 2,500 MCF PB 3170
 20/3188-12 20/3118-22
 ga 2,800 MCF Δ ga 700
 7 Mill - CFC $\frac{1}{5}$ ga 15,347
 MCF PB 3080 40/3017-25
 20/3041-45 50/3054-64
 Δ ga 23,650 MCF CO
 3170 OCT 10 '56 72-20 24 Mill
 CFC PD RP H30H