

Morton

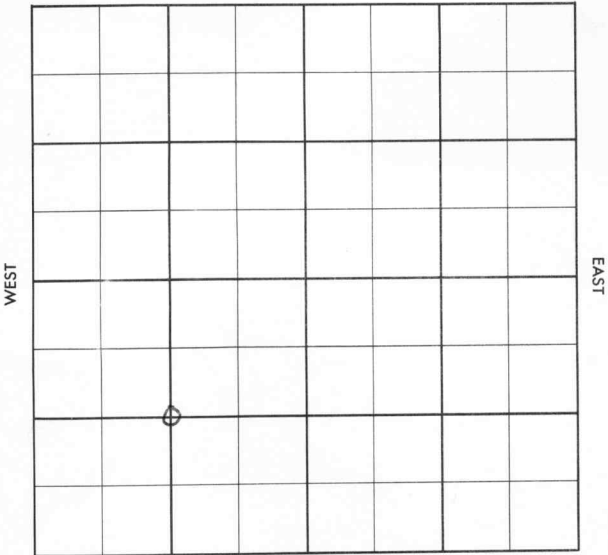
KANSAS

SECTION 14 TOWNSHIP 34 RANGE 42 W

WELL NO. #1 Tucker

COMPANY United Prod. Columbian Fuel et al

NORTH



SOUTH

Morton

KANSAS

SEC. 14	TWP. 34	R. 42W
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WELL NO.

#1 Tucker

FARM

COMPANY

United Prod., Columbian Fuel etal

CONTRACTOR

Mid-Western

Greenwood

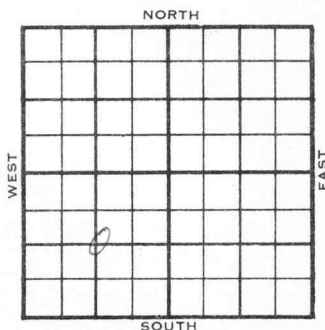
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

C SW/4



	ELEVATION	REPORT
1956		
1-5	Comm. 1-2-56 Drlg. # 280	

County Morton Elev. _____
Sec. 14 Twp. 34 Rge. 42W
Company United Prod., Columbian Fuel etal.
FarmName Tucker No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C SW/4
Tr.				
H.				
Tr.				
Dg.				
Bl.				
L.				Geol. _____
K.C.				Contr. _____
B.K.C.				Mid-Western
Ce.				
C.				
M.				Pool
M.				Greenwood
K.				
Mz.				
Ma.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.				

Date Comm. 1-2-56
drlg. 280

34

JAN 9 1956

R. G.

27

County Morton Elev. 3480
 Sec. 14 Twp 34 Rge. 42W
 Company United Prod., Columbian Fuel etal.
 Farm Name Tucker No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Asb.		2940		C SW 1/4
TP				
H.				
Tr.				
Dg.				
Bl.				
L.		3207		
Kc. <u>Purdy</u>		4740	1260	Geol.
Bxc. <u>Keyes</u>		4892	1412	Cont.
Ce. <u>Chest.</u>		4914	1434	Mid-Western
C.				
MA.				Pool
M.				Greenwood
K.				
Mr.				
Mo.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
TO	5010			

Date Comm. 1-2-56 FEB 29 1956

drlg. 280 JAN 11 56 9 5/8 1343/600
 ID 2885 JAN 18 56 DST 3629-60
 1hr. acc 30' Md. FP 45-60
 BHP 465 DST 4181-97 JAN 25 56
 45" 2100' SW FP 855-
 1050 BHP 1050/15 DST 6
 4251-73 2hrs 15' 56CM
 FP 0- BHP 155/30 DST 4730
 -50 1hr. acc 100' 0 5' 6C 5 SWCM

COMPLETE

MAR 8 1956

R. G.

BHT 790/30 5/2 4950

RUCT FEB 8 56 CO H 919

28/4892-99 25 Buph

PB 4772 40/4732-4732

550 tst 36 Guph 10 tail

PH PB 3250 12/3266-67

56d CO CO 3228 40/

3209-19 tst 556 + with

1/2 ga 315 MCF Frog + 1/3

ga. 2.909 MCF (wet) 3 ha BD

P19 3159 91/3137-61 241

3125-31 4 ha BD 3,326 MCF

1/2 7 ha BD ga 3 Mill + Mill

Frog 1/2 13 ha BD 3,326 MCF

CO 3199 CO 3228 7 ha BD ga

3,326 MCF P19 3114 81

3043-45 96/3055-79 6 ha

BD ga 198 MCF + with 1/2

16 ha BD 1,562 MCF 1122 M

1/2 BD 20" 9,362 MCF

8 ha BD 6,656 M 14

ha BD 6,300 MCF CO 3233

5.1 5 ha 30" BD 10,76 MCF

90" BD 8,150 M P19 3035

8/2987-89 24/2996-3002

13/3016-19 12 ha BD 5,434 M

1/2 90" BD 6,792 M 9

ha BD 6,792 M CO 3233

30" BD 9,842 MCF CO 72-20

72-20 72,125 MCF GP

512 405