

Finney

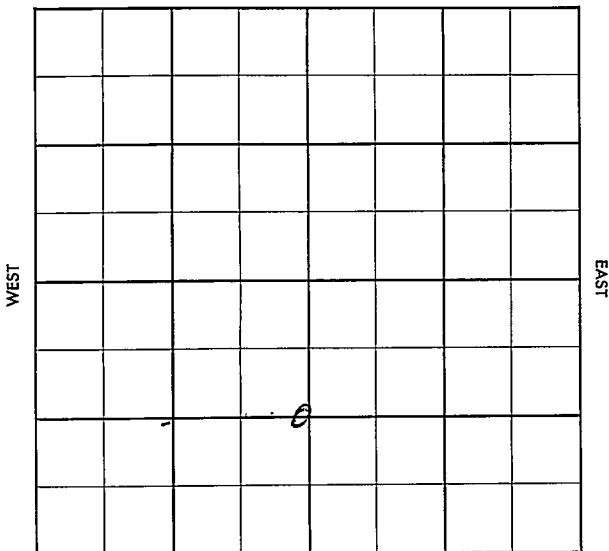
KANSAS

SECTION 3 TOWNSHIP 24 RANGE 32W

WELL NO. #1 Board Of Regents

COMPANY Stanolind

NORTH



SOUTH

Finney

KANSAS

SEC. 3	TWP. 24	R. 32W
-----------	------------	-----------

WELL NO.

#1 Board of Regents

FARM

COMPANY

Stanolind

CONTRACTOR

Noble

Hugoton

Ft. from N. Line

1320

Ft. from S. Line

50

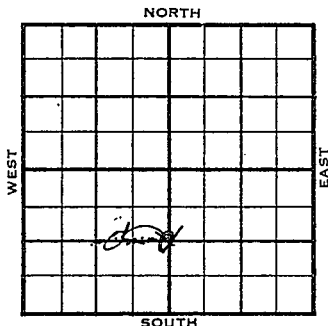
Ft. from E. Line

Ft. from W. Line

1120 W of Gr.

C E $\frac{1}{2}$ E $\frac{1}{2}$ E $\frac{1}{2}$ SW

W/2 E/2 SW



1956

ELEVATION

2835

REPORT

5-16
6-27

Location

Comm. 5-16-56

8 5/8" @ 959/500

5 1/2" @ 2600/100

c@ 2590 24/2576-82 Frac.

G 919 MCF, Sq. pfs/50 Sx, Pf 32/2548-

56 55 Gal. Frac. G 3,682 MCF / 36 Gal

wtr PH G 3,796 MCF / 25 GWPH St.

S. I.

Open flow 1-. 154 MCFCG Gp 415

Anh. 2534; Tp. Kri 2566

TD. 2604

COMPLETED

County Finney Elev. _____
 Sec. 3 Twp. 24 Rge. 32W
 Company Stanolind
 Farm Name Board of Regents No. 1

Co.

Lse.

No.

Sec.

T.

R.

TOPS	DEPTH	LOG	DATUM
Anb.			
Tr.			
H.			
Tr.			
Dg.			
BL.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
T.D.			

Loc. in Sec.

C E $\frac{1}{2}$ E $\frac{1}{2}$ E $\frac{1}{2}$ SW

1320' SL

50' EL

Geol.

Contr.

Noble

Pool

Hugoton

FIRST REPORT

MAY 16 '56

Date Comm.

Location

S S YAM

CORRECTION

FORM 513 SUNRAY

County Finney Elev. 2835
 Sec. 3 Twp. 24 Rge. 32W
 Company Stanolind
 FarmName Board of Regents No. 1

TOPS	DEPTH	LOG	DATUM	
Anh. <u>Herr</u>	<u>12534</u>			<u>W2 E2 SW</u>
Tr. <u>Kri</u>	<u>2566</u>			<u>Loc. in Sec.</u>
H.				<u>C E1 E1 E1 S</u>
Tr.				<u>1320' SL</u>
Dg.				<u>1120' W of cen</u>
BL				<u>50' EL</u>
L.				Geol.
K.C.				Contr.
B.K.C.				<u>Noble</u>
Ce.				Pool
C.				<u>Huron</u>
M.				COMPLETE
M.				
K.				
Mz.				
Ma.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
TD.	<u>2604</u>			

Date Comm. JUN 27 '56
 Location MAY 25 '56 5-16-56 85/2
959/500 5 1/2 @ 2600/100 MAY 29 '56
C4 2590 24/2576-82 Frac
JUN 6 '56 6 919 MCF 50 AB/50
pt 32/2548-56 55 GCS Frac
G 3,682 MCF + 36 gbl wdrft
G 3,796 MCF + 25 GwPH ST.
JUN 13 '56 JUN 20 '56 5.1 JUN 27 '56 0P Flow
10,154 MCF 6 SIP 415