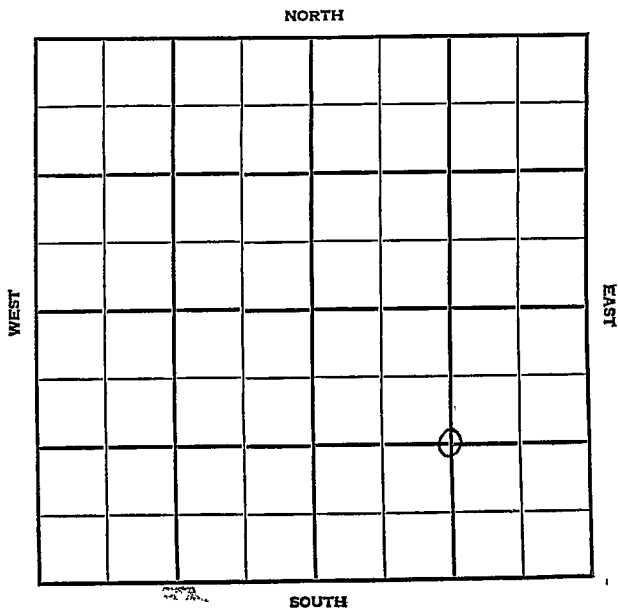


Section 22 Township 23 Range 38 WWell No. #1 Edwards Gas UnitCompany Stanolind

Kearny

KANSAS

SEC.

22

TWP.

23

R.

38W

WELL NO.

#1 Edwards Gas Unit

FARM

COMPANY

Stanolind

CONTRACTOR

Hugoton

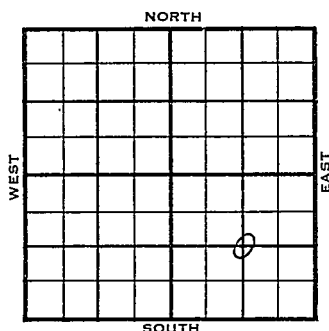
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

C SE/4



ELEVATION

REPORT

1955

8/17 Location

9-21 Comm. 8-16-55

8 5/8" @ 914 w/400

5 1/2" @ 2788 w/900

CO 2780 16/2460-64 Frac

Swb 15 gwph no gas plg 2747 12/2729-32

16/2734-38 16/2706-10 8/2717-19

Frac ga 445 mcf plus 10 gwph plg 3695

32/2664-72 16/2678-2682 Frac ga

268 mcf plus 50 g ker ph PB 2665

32/2616-24 24/2628-34 8/2640-42

8/2647-49 Frac ga 900 mcf plus 35 gal

ker ph 72-201 1.107 mcf/gpd SIP 169#

Tops: Herr 2614

Wfd 2664

Taw 2728

F Rly 2760

T.D. 2789'

COMPLETED

County

~~Kearny~~

Elev.

Sec.

22

Twp.

23

Rge.

38W

Company

Stanolind

Farm Name

Edwards Gas Unit

No.

1

TOPS

DEPTH

LOG

DATUM

Loc. in Sec.

Anh.

T.P.

H.

Tr.

Dg.

B.L.

L.

K.C.

B.K.C.

Ce.

C.

M.

M.

K.

Mz.

Ms.

V.

S.

S.

A.

R.

P.C.

G.

T.D.

C SE/4

Geol.

Contr.

Pool

Hugoton

FIRST REPORT	
AUG 17 '55	2

Date Comm.

Location

Co.

Lse.

No.

Sec.

T.

R.

County Kearny Elev. _____
 Sec. 22 Twp. 23 Rge. 38W
 Company Stanolind
 Farm Name Edwards Gas Unit No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C SE/4
Lp. <u>Herr</u>	<u>2614</u>			
H. <u>W&P</u>	<u>2664</u>			
Fr. <u>Taw</u>	<u>2728</u>			
Dg. <u>F Rly</u>	<u>2762</u>			
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.	<u>2789</u>			

COMPLETE

Date Comm. 8/16/55 SEP 2 1 1955
8 5/8" 914 w/400 5 1/2" 2788 w/900 CO 2780
16/2760-64 Frac Swb 15 gwph no gas plg
2747 12/2729-32 16/2734-38 16/2706-10
8/2717-19 Frac ga 445 mcf plus 10 gwph
plg 3695 32/2664-72 16/2678-2682 Frac
ga 268 mcf plus 20 g ker ph BB 2665
32/2616-24 24/2628-34 8/2640-42 8/2647-
49 Frac ga 900 mcf plus 35 gal ker ph
72-20 1.107 mcf gpd SIP 169#