

Kearney

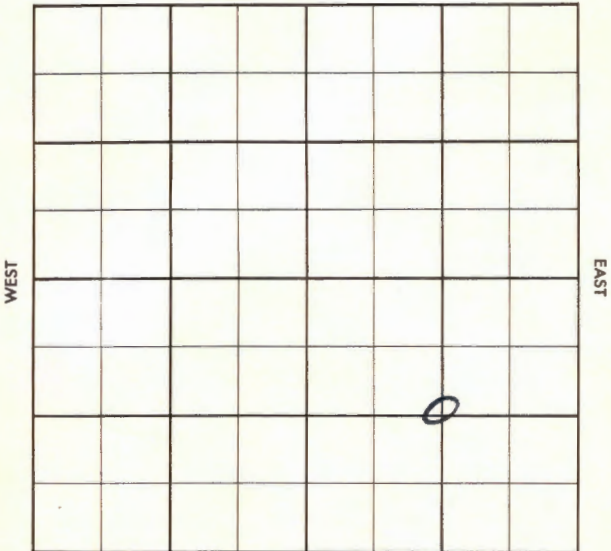
KANSAS

SECTION 18 TOWNSHIP 24 RANGE 38 W

WELL NO. # 1 Burnett

COMPANY Stevens Co. Oil & Gas

NORTH



SOUTH

HOT FILE

Kearney

KANSAS

SEC.	TWP.	R.
18	24 S	38 W

WELL NO.

1 Burnett Unit

FARM

COMPANY

Stevens Co. Oil & Gas Company (DEVELOPMENT-OBOC)

CONTRACTOR

_____ Ft. from N. Line

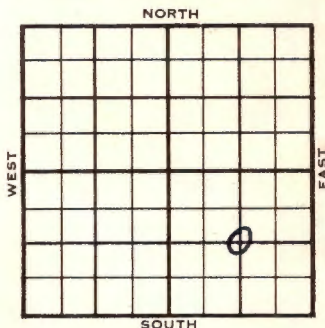
1320 _____ Ft. from S. Line

1320 _____ Ft. from E. Line

_____ Ft. from W. Line

of SE/4

C SE/4



ELEVATION

REPORT

1955

12/9

TD 2605'. Flowed 4354 MCF/Day
from perfs 2448-96', Krider Zone,
2518-36', Winfield Zone, & 2578-85',
Ft. Riley Zone -
Spudded 11-22-55
Completed 12-5-55

(DR #241)

**FIRST REPORT
COMPLETED**

Kearny

KANSAS

SEC.	TWP.	R.
18	24	38W

WELL NO.

#1 Burnett

FARM

COMPANY

Stevens County Oil & Gas

CONTRACTOR

Burris

Hugoton

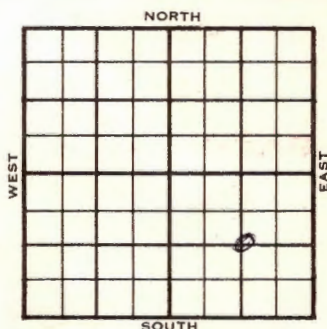
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

C SE/4

SDX $\frac{1}{2}$ interest

PEPL - FO

	ELEVATION	REPORT
1956	3263'	
3-14	Comm. 11-21-55 8" @ 601/275 5" @ 2593/900 DD 2607 28/ 2578-85, 80,000 cfg, 1000 A 280,000 cfg, PB 2560, 72/ 2518-36, 524,000 cfg, 1000 A 638,000 cfg, 24/ 2490-96, 28/ 2480-87, 12/ 2472-75, 16/ 2458-62, 24/ 2448-54 1000 A, 864,000 cfg, frac, 5000 A CO to 2607 Comp. 10,400 mcfcpd Herr. 2448 Kri. 2480 Win. 2516 U. Ft. R. 2576 TD 2607'	

FIRST REPORT

COMPLETED

County Kearny Elev. 3263
Sec. 18 Twp. 24 Rge. 38W
Company Stevens Co. Oil & Gas
Farm Name Burnett No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anb.				C SE 1/4
TP.				
H.	Herr.	2148		
Tr.	Krl.	2480		
Dg.	Win.	2516		
Bl.	U.F.L.R	2576		
L.				
K.C.				Geol.
B.K.C.				Contr.
Ce.				Burris
C.				
M.				
M.				
K.				Pool
Mz.				Hugoton
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
	2605			
T.D.				

Date Comm. 11-21-55 PEPL - FO
8" @ 601/275 5" @ 2 593/900 DD 2607
28/ 2578-85 80,000 cfg 1000 A
280,000 cfg FB 2560 72/ 2518-36
524,000 cfg 1000 A 638,000 cfg
24/ 2490-96 28/ 2480-87 12/ 2472-75
16/ 2458-62 24/ 2448-54 1000 A
864,000 cfg frac 5000 A CO to 2607
Comp. 10,400 mcf/gpd

34

MAR 14 1956
FIRST REPORT
COMPLETE