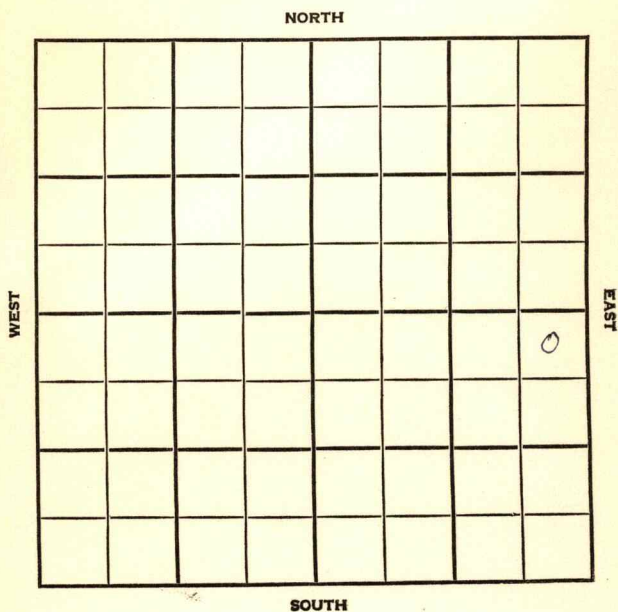


Section 8 Township 27 Range 34WWell No. #20 Jones "O"Company Helmerich & Payne

Haskell

KANSAS

SEC.	8	TWP.	27	R.	34W
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WELL NO.

20 Jones "0"

FARM

COMPANY

Helmerich & Payne

CONTRACTOR

McKnab & Lindsley

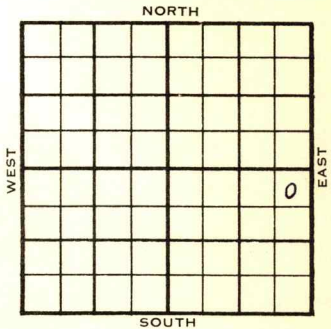
Pleasant Prairie

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



NE NE SE

	ELEVATION	REPORT
1955	2999'	
6/22	Location	
8-24	Comm. 7-11-55	
	10 3/4" @ 751-500	
	DST 3860-75, open 1 hr. gas in 2 min.	
	Rec. 1000' ho & gc sul. mud 1200' o&gc	
	sul wtr., 1050#	
	DST 3889-3900, open 45 min. gas in	
	1 min. 6,540 mcfg, 1070/15"	
	DST 4090-4105, open 1/2 hr. Rec. 840'	
	sul. wtr., 1085/15", 5 1/2" @ 5121/500	
	32/ 5105-13, 24 goph, frac S/ 50 boph	
	SP 5082 76/ 5055-74, frac S/ 1 1/2 boph	
	CO to bottom, Comp. 192 bopd.	
	Tp. 3418, 419, H. 3855, 856, Tr. 3863,	
	3873, 874, L. 3899, 900, M. arm, 4495,	
	4500, 1501, M. iss, 5015, 5016, 2017,	
	T.D. 5122	
		COMPLETED

County Haskell Elev. _____
 Sec. 8 Twp. 27 Rge. 34W
 Company Helmerich & Payne
 Farm Name Jones "O" No. 20

TOPS

DEPTH

LOG

DATUM

Loc. in Sec. _____

Anh.

Tp.

H.

Tr.

Dg.

Bl.

L.

K.C.

B.K.C.

Ce.

C.

M.

M.

K.

Mz.

Mq.

V.

S.

S.

A.

R.

Pe.

G.

T.D.

NE NE SE

Geol. _____

Contr. _____

McKnab &

Lindsley

Pool

Pleasant

Prairie

FIRST REPORT

JUN 22 '55

Date Comm. _____

Location _____

K-35

County Haskell Elev. 2999
 Sec. 8 Twp. 27 Rge. 34W
 Company Helmerich & Payne
 Farm Name Jones "O" No. 20

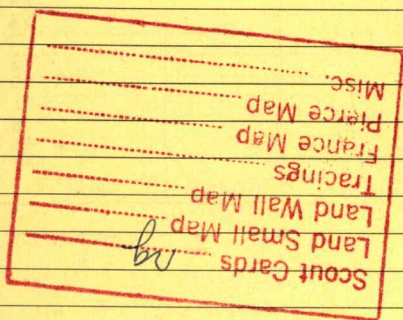
TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NE NE SE
Tp.		3418	419	
H.		3855	856	
Tr.	3863	3873	874	
Dg.				
B.L.				
L.		3899	900	Geol.
K.C.				Contr.
B.K.C.				McKnab & Linds
C.e.				Pool
C.				Pleasant
M. <u>arm</u>	4495	4500	1501	Prairie
M. <u>iso</u>	5015	5016	2017	
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.	5122			

Date Comm. 7-11-55 AUG 24 1955

10 3/4" @ 751-500 DST 3860-75
 open 1 hr. gas in 2 min. Rec. 1000'
 ho & gc sul. mud 1200' o & gc sul. wtr.
 1050# DST 3889-3900 open 45 min.
 gas in 1 min. 6,540 mcfg 1070/15"
 DST 4090-4105 open 1/2 hr. Rec. 840'
 sul. wtr. 1085/15" 5 1/2" @ 5121/500

OVER

32/ 5105-13 24 goph frac S/ 50 boph
SP 5082 76/ 5055-74 frac S/ 1 $\frac{1}{2}$ boph
CO to bottom Comp. 192 bopd



SEP 1 - 1955