

Pawnee

KANSAS

SEC.	TWP.	R.
17	23	17W

WELL NO.

#2 Hutchinson "D"

FARM

COMPANY

Westpan-Hydrocarbon et al

CONTRACTOR

Hilton Drlg.

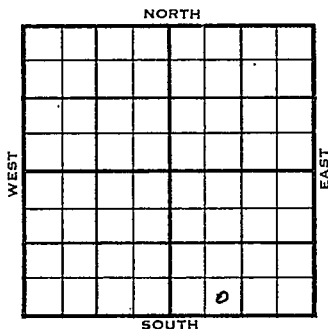
Garfield

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



SE SW SE

1955	ELEVATION	REPORT
	2102	
8/24	Pits	
<u>1956</u>		
2-1	Comm. 8-24-55 8 5/8" @ 240/200 DST 4213-60 op 1/2 hr. gas in 1 1/2 min. 10 mcfg rec. 65' vsocm, 1355/30" DST 4260-92 op 1 hr. rec. 120' vso&gcm 135/30" 5 1/2" @ 4359, 16/ 4316-24, 300 A S/ 17 go wtr. frac, PB 4307, 24/ 4248-54, 500 mcfg 2 hrs. Frac. F/ 2,500 mcfg ## F/ load 1 boph, -2500 mcfg F/ 1 1/2 boph, 2.5 mcfg Comp. SI gas well H. 3673 BL. 3780 L. 3788 BKC 4158 Shly 4216 Cong sh. 4234 M. 4272 Mz. 4316 TD 4360'	

COMPLETED

County Pawnee Elev. _____
 Sec. 17 Twp. 23 Rge. 17W
 Company Westpan-Hydrocarbon etal.
 Farm Name Hutchinson "D" No. 2

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
Bl.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Me.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
T.B.			

Loc. in Sec. SE SW SE

Geol. _____

Contr. Hilton Drilg

Pool Garfield

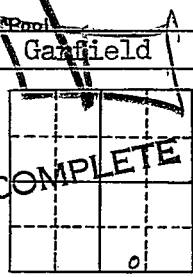
	AUG 24 '55	
FIRST REPORT		
		0

Date Comm. Pits

Co.
No.
Sec.
T.
R.

County Pawnee Elev. 2102
 Sec. 17 Twp. 23 Rge. 17W
 Company Westpan-Hydrocarbon etal.
 Farm Name Hutchinson "D" No. 2

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				SE SW SE
Tr.				
H.	<u>3673</u>			
Dg.				
Bl.	<u>3780</u>		<u>1678</u>	
L.	<u>3788</u>		<u>1686</u>	Geol.
K.C.				Contr.
B.K.C.	<u>4158</u>		<u>2056</u>	
Ce.				
C. <u>shly</u>	<u>4216</u>		<u>2114</u>	<u>Hilton</u>
M. <u>Conj. sh.</u>	<u>4234</u>		<u>2132</u>	
M.	<u>4272</u>		<u>2170</u>	<u>Garfield</u>
K.				
Mz.	<u>4316</u>		<u>2214</u>	
Mo.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
T.D.	<u>4360</u>			



Date Comm. 8-24-55 FEB 1 1956
8 5/8" @ 240/200 DST 4213-60
open 1/2 hr. gas in 1 1/2 min. 10 mcfg
rec. 65' vsocm 1355/30" DST 4260-92
open 1 hr. rec. 120' vso & gcm
135/30" 5 1/2" @ 4359 16/ 4316-24
300 A S/ 17 go wtr. frac PB 4307
24/ 4248-54 500 mcfg 2 hr. frac
F/ 2,500 mcfg F/ load 1 boph

2500 mcfg F/ $1\frac{1}{2}$ boph 2.5 mcfg
Comp. SI gas well

R. G.

FEB 9 . 1956