

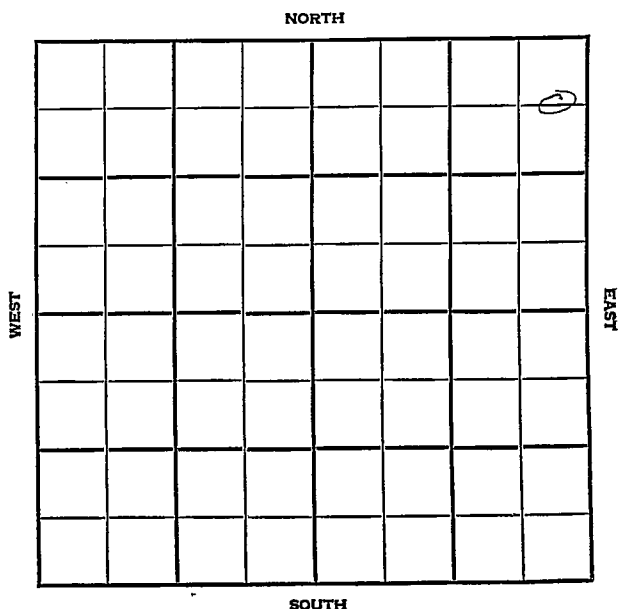
DX 78-1 Pawnee

KANSAS

Section 5 Township 22 Range 16W

Well No. #1 Parrish Unit

Company Rocket ^U rig



SEC.	TWP.	R.
5	22	16W

WELL NO.

#1 Parrish Unit

FARM

COMPANY

Rocket Drllg.

CONTRACTOR

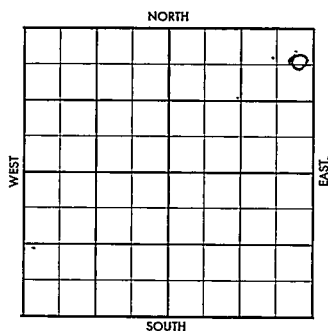
Larned

690 FT. FROM N. LINE

FT. FROM S. LINE

200 FT. FROM E. LINE

FT. FROM W. LINE

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

	ELEVATION	REPORT
1956	1998'	
6-6 ###	Comm. 6-4-56 Rng. Csg. @ 980 Anh. 947'	
7-18	DST 3859-84 op 1 hr, rec. 270' mdy sulp. wtr., $\neq$ 2550' sulp. wtr., BHP 1350/20" 5 $\frac{1}{2}$ " @ 3884 w/110 CO 18/3845-48 Flw 3 $\frac{1}{2}$ BOPH, no/wtr. P/ 227 BO, no/wtr. H. 3400'; BL. 3499'; L. 3508'; A. 3840'; TD 3884'	

COMPLETED

County Pawnee Elev. _____
 Sec. 5 Twp. 22 Rge. 16W
 Company Rocket Drlg.
 Farm Name Parrish Unit No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	974			C E $\frac{1}{2}$ NE NE
TP.				690' NL
H.				2200' EL
Tr.				Geol. _____
Dg.				Contr. _____
Bl.				Pool _____
L.				Larned
K.C.				
B.K.C.				
Ce.				
C.				
M.				
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
TD.				

FIRST REPORT

JUN 6 56

Date Comm. 6-4-56

ENG. 052 @ 980

DEPT I I MUL

JUN 6 56

Co.

County Pawnee Elev. 1998
 Sec. 5 Twp. 22 Rge. 16W
 Company Rocket Dril
 FarmName Parrish Unit No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	974			C E ¹ NE NE
Tr.				
H.	3400			690' NL
Tr.				
Dg.				200' EL
BL.	3499			
L.	3508			Geol.
K.C.				Concr.
B.K.C.				
Ce.				
C.				
M.				Pool
M.				Larned
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.	3840			COMPLETE
R.				JUL 1 8 1956
PE.				
G.				
TD.	3884			

Lse.

No.

Sec.

T.

R.

Date Comm. 6-4-56

Time. CSE. @ 980 JUN 13 '56 6-4-56

3840 JUN 20 '56 DST 3859-84

1hr sec 270' Mdy solp wth
(350) + 2550' solp wth

BHP 1350 / 20" 5 1/2 @ 3884

1110 co. 18 / 3845-48 Flw 3 1/2

Both no/w Pat JUN 27 '56 JUL 3 '56

JUL 11 '56

JUL 18 '56

Ph P. 227 Bo no/w