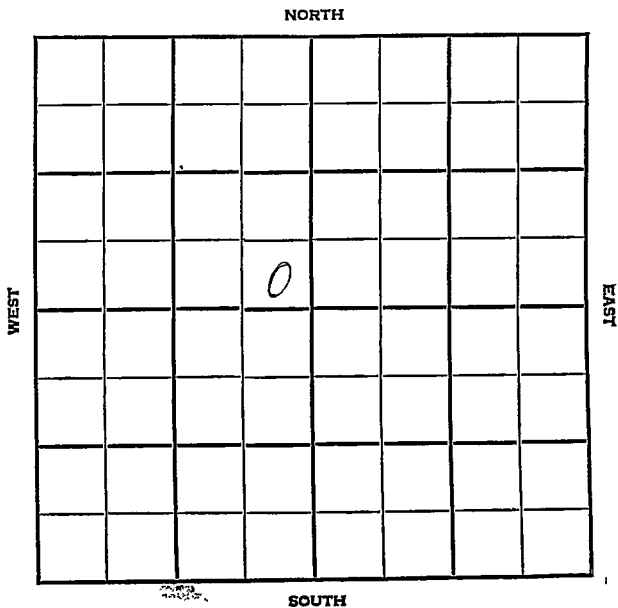


Reno

KANSAS

DX 78-1

Section 22 Township 23 Range 5W
Well No. #1 Swanson
Company Westpan Hydro Carbon



WILDCAT

FORM 513 SUNRAY

County Reno Elev. _____
 Sec. 22 Twp. 23 Rgs. 5W
 Company Weston Hydro Carbon
 Farm Name Swanson No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tr.			
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.			

Loc. in Sec. SE SE NW

Geol. _____
 Contr. _____

White & Ellis Tools

Pool Wildcat

NOV 25 1956	
O	
FIRST REPORT	

Date Comm. _____
 Location _____

Co.

5

No.

Sec.

T.

R.

County Reno Elev. 1570
 Sec. 22 Twp. 23 Rge. 5W
 Company Western Hydro Carbon
 Farm Name Swanson No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anb.	763			SE SE NW
Tr.				
H.	2490			
Tr.	2505			
Dg.	2514			
BL				
L.	2716			Geol.
K.C.				Contr.
B.K.C.				
Ce.				
C.	3382	3381		White & Ellis Tools
M.	3387	3391		
M.				Pool <u>Idams</u>
K.	3625	3622		Wildcat
Mz. <u>HUNT</u>	3736	3737		
Mo.	3781	3778		
V.		3851		
S.		3870		
S.				
A.		3957		
R.				
Pe.				
G.				
T.D.	3971			

ABANDONED
 JAN 30 '57

Date Comm. L107 DHM
 Location DEC 5 '56 CSP 1012 '56 MIR

DEC 19 '56 12-13-56 85/8 763

1500 173030 DEC 26 '56

DST 3404-25 45" 16' Mud

BHP 725/30" DST 3738-44

1hr 600 gascor 6' H Black gssy

oil gascor 25" 150' MdY BIK

gssy oil + 60' gssy oil Md + Tr

Wth FP 30-65 BHP 955 JAN 2 '57

DST 3744-50 or $1\frac{1}{2}$ hrs. 390'
 gas rec. 90' ECO + 33' Mdy
 oil + 117' MSW FP 30-100
 BHP 955/20" Φ 3781

~~1111 1111~~ DST 3869-75 or 90"
 30' WM (SSO) + 120' SW FP
 25-75 BHP 890 $5\frac{1}{2}$ @ 3950
 "N 9 '51 JAN 18 '57 CO 3981 18/

3896-99 rec with PB 3770
 24/3737-41 SSO & with S.I. 12 hrs
 FU 500' oil + 100' with 150 gal.
 acid & 3 Boph no/with
 TER P. 3 Boph no/with ^{P 11 1/2 BF}
 10 hrs JAN - '57 PB 3436 18/ ^{90% with}
^{5/1000}

3414-17 test 12 Gwph $(1\frac{1}{2})$
 & $9\frac{1}{3}$ B0 + $50\frac{1}{2}$ BW 3 hrs
 FU 125' oil + 1575' with in
 10 hrs S. P. W.O.O. ^{112 50 '58}

DEA