

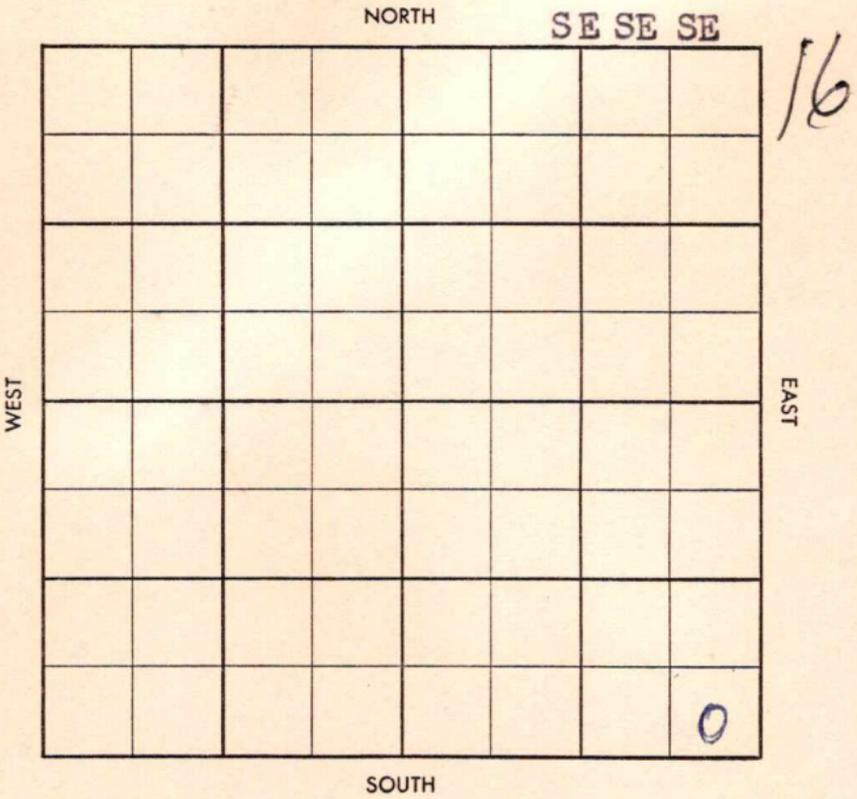
Ellis

KANSAS

SECTION 21 TOWNSHIP 13S RANGE 20W

WELL NO. #1 P. Herman

COMPANY G. F. Atkinson



211855

~~Pleasant~~
~~Pleasant~~

S-513-B

County Ellis Elev. _____

Sec. 21 Twp. 13 Rge. 20W

Company G. F. Atkinson

Farm Name P. Herman No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.			

Loc. in Sec. SE SE SE

Geol. _____

Contr. _____

Golden Cat

Pool _____

Pleasant

APR 30 1928
FIRST REPORT

Date Comm. _____

Location

Pleasant

Twp. _____ Pool _____

Co. _____ Facet _____

S-513-B

County Ellis Elev 22340F 2237RB

Sec. 21 Twp. 13 Rge. 20W

Company G. F. Atkinson

Farm Name P. Herman No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	<u>1562-1605</u>			SE SE SE
Tp.	<u>3238</u>			
H.	<u>3475</u>			
Tr.	<u>3492</u>			
Dg.				
B.L.				
L.	<u>3513</u>	<u>3515</u>		
K.C.				Geol.
B.K.C.		<u>3765</u>		Contr.
Ce.				
C. <u>manm chert</u>		<u>3802</u>		<u>Golden Cat</u>
M.				Pool
M.				<u>Pleasant</u>
K.				
Mz.				
Mq.				
V.				
S.				
S.				COMPLETE
A.	<u>3935</u>	<u>3850</u>		
R.				
Pf.				<u>AUG 27 '58</u>
G.				
T.D.	<u>3915</u>			o

Date Comm. 5-12-58

Location MAY 7 '58 MAY 14 '58 MAY 21 '58 9" 1569/700

φ 2450 MAY 28 '58 DST 3256-75 1hr

2700' gip 120' M SW FP 40-110

BHP 1090 DST 3405-45 1hr 120'

M SW FP 0-130 BHP 1160 DST

3495-3522 1hr g. 130" 200'

H gemo 25' HOCW FP 20-200

BHP 1150 DST 3522-30 1hr 30'M

FP 0-0 BHP 940 φ 3530 JUN 3 '58

DST 3536-52 1hr 480 SW FPO-260
 BHP 1180/30" DST 3561-69 1hr 7'M
 ran in FPO -0 BHP 60/30" DST 3570
 -95 1hr 65'M +r SW FPO BHP 800
 DST 3709-27 1hr 30' 0 CM 50
 FPO BHP 40 DST 3737-60 1hr
 320' gip 120 MSW spr coil FPO-40
 BHP 1080/30" DST 3818-45 1hr
 30'M FPO BHP 1080/30" DST 3847-55
 2hrs 120' gip 35' oil 80' geo NW 42°
 BHP 760/30 FPO-60" DST 3855-65
 2hr g/55" 175' geo NW FPO BHP
 1000/30" DST 3865-75 2 hrs g/90"
 180 gray oil g 41° NW FPO-60 BHP
 1020 DST 3875-85 2hrs 120' gip
 54' ocm BHP 980 DST 3885-95
 1hr 90 MSW FPO BHP 940/30"

ran log 5 1/2" 3915 CO JUN 18 '58
 JUN 25 '58 ~~CO~~ JUL 2 '58 JUL 9 '58 JUL 15 '58

JUL 23 '58 29/3859-66 \$ dry NS \$
 9 1/2 g o cm 2 hrs (A) \$ 15.44 BO NW
 4 hrs (A) \$ 178.90 + 107 gw 12 hrs
 SQ 3859-66 CO 36/3955-64 \$
 1 1/2 g o + 1 1/2 gw 1hr (A) \$ 69.590 +
 1 3/4 gw 4 hrs (A) \$ 121.90 + 27 gw
 8 hrs pop JUL 30 '58 SQ 3855-64
 29/3849-56 \$ 5-6 g o ph NW NT
 mat (A) \$ 1.67 BO ph NW NT (A)
 \$ 1 1/2 BO ph + 10 BO ph NT SQ

21-13-20W

se se se

AUG 6 '58

Phy P 34 BOPD NW

gr 42°

AUG 20 '58

AUG 27 '58

Ref 28-3849-56

1500 a Notest

Swat 1 1/2 30 PH

P 34 30 PD

42°

air

TD 3915

21-13-20 W

se se se