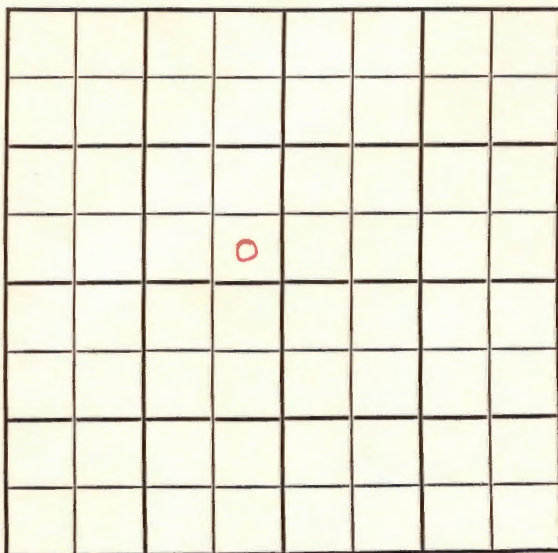


Section 19 Township 25 Range 14WWell No. #1 ValdoisCompany Fleming & Woodman

NORTH

WEST

EAST



SOUTH

Reno

KANSAS

SEC.	TWP.	R.
19	25	14W

WELL NO.

1 Valdois

FARM

COMPANY

Fleming & Woodman

CONTRACTOR

Co. Tools

Wildcat

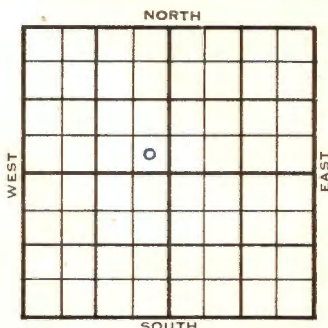
_____ Ft. from N. Line

330' _____ Ft. from S. Line

330' _____ Ft. from E. Line

_____ Ft. from W. Line

SE SE NW



1955

ELEVATION

1526'

REPORT

6/1

Location

7/13

Comm 6-7-55

8 5/8" @ 221/175 DST 3168-75 open 35 min.
 Rec. 75' mud 200/20" DST 3203-20 open
 1 hr. Rec. 90' muddy wtr. 60' sw 1275/
 20" DST 3537-55 open 1 hr. gas in 12
 min. 168 mcfg 60 min. Rec 60' mud 1250/
 20" DST 3557-80 open 1/2 hr. gas in 4 min
 481 mcfg in 30 min. Rec 105' mud 1200/
 20" DST 3610-50 open 1 hr. Rec 140'
 froggy socm 60' socm 60' socm 20' socm
 40' wtr 1 880/20" DST 3990-99 open 1/2 hr.
 Rec 105' mud 210/20" DST 4009-21 open
 1 hr. Rec. 60' mud sso 1290/20" 5 1/2"
 @ 3650 CO to 3627 29/3596-2602 15 gw 5
 hr. 250A S/2 bwph 6 hr. 25 mcfg SI 14
 hr. FU 850' wtr. PB 3584 23/3572-76, g
 gas in 5 min. FU 1200' wtr. S/15 bwph,
 3 hr. D&A

ABANDONED

Tops:	Depth	log	Datum
BL.	2757	2757	1231
L.	2795	2792	1266
BKC.		3253	1727
M.arm		3263	1737
M.	3535	3536	2010
K.		3810	2284
MQ/		3920	2394
V.	3988	3990	2464

S.sd.

4008

4008

2482

A.

4093

4097

2571

TD.

4128

County Reno State Kansas

Sec. 19 (Blk. Twp.) 25 (Sur. Rge.) 4W Map No.

Operator Fleming & Woodman

Well No. 1 Farm Valdois

Elev. Location SE SE NW



330 Ft. From S Line NW

330 Ft. From E Line Quarter

1st. Report JUN 1 1955

Completion

Remarks

Co. tools

Spudding Date

Drlg. Data Wildcat

Location

K-28

County Reno Elev. 1526
 Sec. 19 Twp. 25 Rge. 4W
 Company Fleming & Woodman
 Farm Name Valdois No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				SE SE NW
TP.				
H.				
Tr.				
Dg.				
BL.	2757	2757	1231	
L.	2795	2792	1266	Geol.
K.C.		32.53	1727	Contr.
B.K.C.				Co. tools
Ce.				Pool
C.				Wildcat
M. <u>arm</u>		3263	1737	ABANDONED
M.	3535	3536	2016	
K.		3878	2284	
Mz.				
Mq.		3920	2394	
V.	3988	3990	2464	
S. <u>sk</u>	4008	4018	3482	
S.				
A.	4093	4097	2571	
R.				
PE.				
G.				
T.D.	4128			

Date Comm. 6-7-55 JUL 13 1955

8 5/8" @ 221/175 DST 3168-75 open

35 min. Rec. 75' mud 200/20"

DST 3203-20 open 1 hr. Rec. 90' muddy

wtr. 60' sw 1275/20" DST 3537-55

open 1 hr. gas in 12 min. 168 mcfg

60 min. Rec. 60' mud 1250/20"

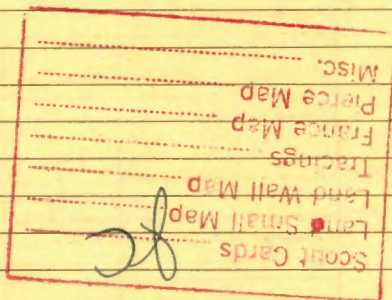
DST 3557-80 open 1/2 hr. gas in 4 min.

481 mcfg in 30 min. Rec. 105' mud

OVER

1200/20" DST 3610-50 open 1 hr. Rec.
140' froggy socm -60' socm - 20' ocm
40' wtr. 880/20" DST 3990-99 open
 $\frac{1}{2}$ hr. Rec. 105' mud 210/20" DST 4009-
21 open 1 hr. Rec. 60' mud sso 1290/20"
5 $\frac{1}{2}$ " @ 3650 CO to 3627 29/ 3596-3602
15 gw 5 hr. 250 A S/ 2 bwph 6 hr.
25 mcfg SI 14 hr. FU 850' wtr. PB 3584
23/ 3572-76 gas in 5 min. FU 1200' wtr.
S/ 15 bwph 3 hr.

D & A



JUL 25 1966