

12

31

38W

SECTION _____ TOWNSHIP _____ RANGE _____

#2-12 Panoma

WELL NO. _____

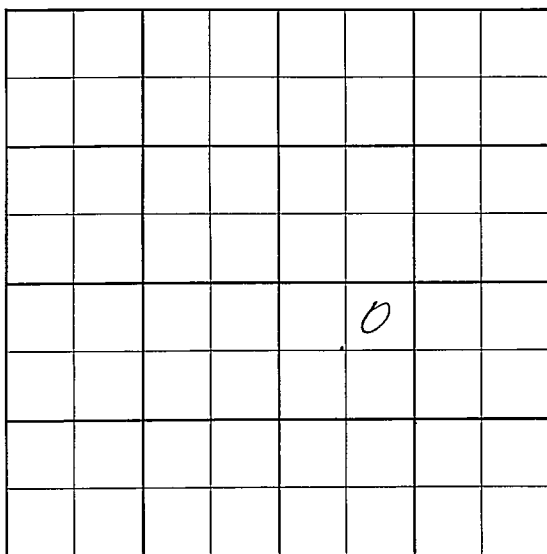
Hugoton Prod.

COMPANY _____

NORTH

WEST

EAST



SOUTH

County Stevens Elev. 38W
 Sec. 12 Twp. 31 Rge. 38W
 Company Hugoton Prod.
 Farm Name Panoma No. 2-12

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NE NW SE
T.P.				
H.				
Tr.				
Dg.				
BL.				
L.				Geol.
K.C.				Contr.
B.K.C.				Mid-western
Ce.				Tools
C.				Prod.
M.				Wildcat
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.				

Geol. _____
 Contr. _____
 Mid-western
 Tools
 Prod.
 Wildcat

FIRST REPORT
 SEP 19 '56

Date Comm. WORT, Deep Test, ETD 6000' SEP 26 '56

CCP 1 S 432

CCP 1 S 432

[Handwritten signature/initials]

County Stevens Elev 3150' ± B
 Sec. 12 Twp. 31 Rge. 38W
 Company: Hugoton Prod.
 Farm Name Panoma No. 2-12

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>Herr</u>		2454		NE NW SE
Tr. <u>W20</u>	3176	3174		
H. <u>EM</u>		2478		
Tr. <u>WFD</u>		2521		
Dg. <u>UFR14</u>		2584		
Bl. <u>L</u>		2654		
L. <u>TP</u>		3536		Geol.
K.C. <u>H2</u>		3964		
B.K.C. <u>TP</u>		4003		Contr.
Ce. <u>MW</u>	5308	5312		Mid-Western
C. <u>" sd</u>	5338	5338-52		Tools
M. <u>"</u>	5646	5674		Pool - <u>Pres.</u>
M. <u>L59</u>		4080		Wildcat
K. <u>St Louis</u>	5849			
Mz. <u>sporg</u>	6002	6028		
Mq. <u>Marm</u>		4676		
V. <u>CC</u>		4873		
S. <u>0329</u>		6348		
S. <u>Kd</u>		6549		
A. <u>Vib</u>		6639		
R. <u>SD</u>		6852		
PE. <u>Arg</u>		6920		
G. <u>wth.</u>		7600		
TD.	7617			

COMPLET
 DEC. 5 '56

Date Comm.

WORT, Deep Test, ETD 6000' SEP 26 '56

9-20-56 12 5/8 528/50
 ID 2048 OCT 3 '56 8 5/8 275
 1150 DST 2841-2900 1 in 6 1/4" 92.56
 MCF/5" 92 1.140 MCF/60" net 105' G.C.D.
 CM FP 100-445 BHP 400/15" DST 2953-7
 1 in 6 1/4" 92 139 MCF/8" 376 MCF/40" 2
 20' G.C.M. FP 25-40 BHP 485/20 ID 74.82
 OCT 17 '56 DST 5328-77 net 1 in

rec 270' GCM + 1980' GCSW

FF 360-190 BHP 1515/20"

OCT 21 '56 7065 OCT 31 '56 W.O.O. NOV 7 '56

PB 3125 CO. 3179 5 1/2 @ 3179

1235 MICT To 9:00 PM NOV 13 '55

25/2995-3000 92 864 MCF

+ lots with 50d co 3041

15/2889-92 15/2906-09 45/

2923-32 45/2954-63 5 12

9a 4 Mill CF P/g @ 2850

50/2843-53 45/2865-74/5√12

92 7.800 MCF CO 92 5.411

12 ~~Est~~ ~~He~~ ~~to~~ ~~the~~ ~~Matt~~

NOV 21 56 Δ ga 4.608 MCF in 13 hr

tot ③ ga 8,45 MCI = 3 in tot

3) ga. 8, 167 MCF 3 hrs Lat NOV 28 56

③ 90.8.305 MCF. DEC 5 '56

72-20 9a 16, 124. MCF

5 1/2" CS9 RP 382 #

12-31-38

revised