

Morton

KANSAS

SECTION 17 TOWNSHIP 32S RANGE 43W

WELL NO. #1 Dreyer

COMPANY Huber

		NORTH				C SE SE			
WEST									EAST
		SOUTH							

CO. Morton ELEV. 3634SEC. 17 TWP. 32 RGE. 43WCOMPANY Huber NO. 1

FIRST REPORT	
OCT 9 '57	

FARM DreyerLOC. C SE SEColorado O & G

GEOL. _____

CONTR. Co. toolsPOOL Wildcat

SPUD _____

M I R

CO.

LSE.

NO.

SEC.

TWP.

RGE.

20

S-513-A

CO. Morton ELEV. 3645
 SEC. 37 TWP. 32 RGE. 43W
 COMPANY Huber NO. 1

COMPLETE

DEC 11 '57

FARM DreyerLOC. C SE SE
Colorado O & G

GEOL.

CONTR. Co. toolsPOOL Reyer
WillcatSPUD 10-10-57

M I R OCT 16 '57

8" 1461/750

Ø 2765

OCT 23 '57 Hb 3304

Lsg 3456 Mar

3915 DST 3976

- 4021 60" G 1/4" ga 377 mcf/15

508 mcf/30" 540 mcf/60"

- 200' GCM FP 120-165

BHP 895-850/30" ce 4210

Atoka 4335 Mor sh 4634

Purdy 4788-96 DST 4782

4900 60" 15' M FPO-0

BHP 1515/20 Ø 5048 OCT 30 '57

DST 4998-5045 60" 360' M

NS FPO BHP 1055/20'

DST 5040-80 60" 60' S GCM

540' GCSW FP 85-270

BHP 1100/20" Chest 5083

ST 5114 TD 5175

Log Lsg 3465 Mar 3912

Atoka 4330 Mor sh 4632

Purdy 4789-96 Mor Li 4932

"G" sd 5008 keys 5046

Chest 5085 ST 5107

LTD 5165 5 1/2" 4320 NOV 6 '57

CO NOV 13 '57 NOV 20 '57 8/4/46-48

\$ 1 1/2 BSW ph 6 hrs 16/4/32

- 36 \$ 3 BSW ph 3 hrs BHP

4050 16/40/14-16 ga 340

mcf + 6 gsw ph 11 hrs

24/4008-14 1/2 ga 624 mcf

+ 4 BSW ph 12 hrs 59 8/3999

- 4001 24/3993-99 NS Mor 1/2

ga 764 mcf + 55 gsw ph 11

ga 1.300 mcf + 3 1/2 BSW ph

decr to 20 gsw ph 15 hrs

TbR NOV 27 '57 SICP + TP 700#

17 hrs ga 2.025 mcf 2 hrs

TbR Dry SICP 720 SITP 720

18 hrs ga 1.881 mcf 4 hrs

+ 1 Dry FCP 280 57 DEC 4 '57

ga 2.530 mcf dry 3 hrs

ga 2.650 mcf SICP 743

2.650 mcf

SID 743^H

marm 3993-4001

PBTID 4006