

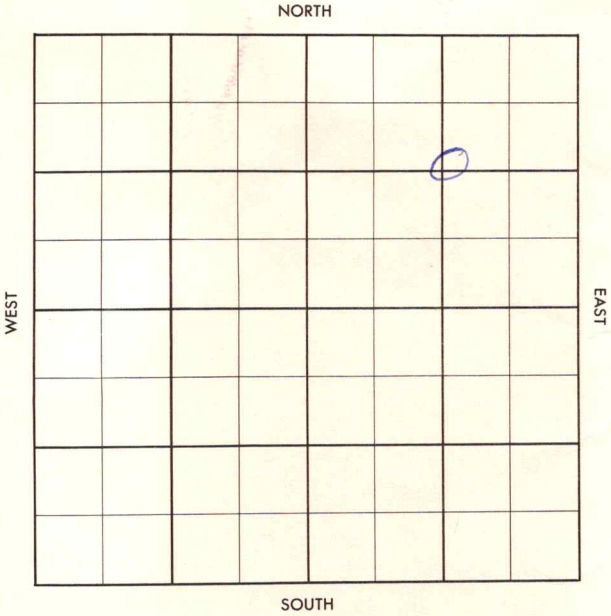
Morton

KANSAS

SECTION 11 TOWNSHIP 31 RANGE 42W

WELL NO. #1 Collingwood

COMPANY J.M. Huber



Morton

KANSAS

SEC.

TWP.

R.

11

31

42W

WELL NO.

#1 Collingwood

FARM

COMPANY

J.M. Huber

CONTRACTOR

Holm

Sparks

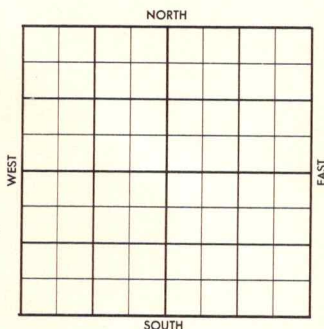
____ FT. FROM N. LINE

____ FT. FROM S. LINE

____ FT. FROM E. LINE

____ FT. FROM W. LINE

C NE/4



1956

ELEVATION

3474'

REPORT

5-23

Comm. 5-19-56
 8" @ 1520 w/750
 WOC
 Anh. 1504'

Miss.test

7-11

DST 5122-5235 op 60 min, gas in 6 min.
 926 MCF (15), ~~##~~ 1.300 MCF (60), rec.
 300' GCM, FP 190-230, BHP 1230#
 DST 5236-59 op 60 min, gas in 4 min.
 Ga. 1,450 MCF (20) rec 300' GCM, 60'
 mud w/SSO, 60' MCSW, FP 222-450
 BHP 1200#.
 DST 5250-5320 op 60 min. rec. 200'
 VSGCSWM, 400' SW, FP 280-360, BHP 1100#
 5 1/2" @ 5321 w/200
 CO 5293, 4/5279-80,
 Tst 4 BSWPH, sqd. 4/5250-51, 40/5241-
 51, ga 4 mill. cfg, ga 4.240 mcf;
 16/ 5226-30, ga 5.289 mcf, 2 hrs.,
 40/ 5217-27 40/ 5207-17, ga 6.101
 mcf in 1 hr.
 SI 6 hrs,
 Frac ga 2.830 mcf.
 Stabil. @ 2.530 MCFG
 SI , 72-20 ; 3.216 MCFG, SIP 1101#.
 Marm sh. 4878;
 Log tops: L. 3707'; Marm sd. 4873';
 Marm Lm. 5150'; G. Sd. 5207-35';
 Keyes 5241'; Chester 5289'; TD 5320'

COMPLETED

~~County~~ Morton ~~Elev.~~
~~Sec.~~ 11 ~~Twp.~~ 31 ~~Rge.~~ 42W
~~Company~~ J. M. Huber
~~Farm Name~~ Collingwood ~~No.~~ 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	1504			C NE/4
Tp.				
H.				
Tr.				
Dg.				Miss. test
Bl.				
L.				Geol.
K.C.				Contr.
B.K.C.				
Ce.				Holm
C.				
M.				Pool
M.				
K.				Sparks
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.				

FIRST REPORT

MAY 23 '56

Date Comm. 5-19-56
8" @ 1520/750 WOC

8201 0 S YAM

R.G.

34

County Morton Elev. 3474
 Sec. 11 Twp. 31 Rgs. 42W
 Company J. M. Huber
 Farm Name Collingwood No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	1501			C NE/4
Tr.				
Dg.				Miss. test
BL.				
L.		3207		
K.C.				Geol.
B.K.C.				Contr.
Ce. <u>Morr 3d</u>	4878	4873		Holm
C.				
M. <u>Morr 3d</u>		5150		Pool
M. <u>G 5d</u>		5207-35		Sparks
K.		5241		
Mz. <u>Keyes</u>		5259		
Mo. <u>Chater</u>				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.	5320			

COMPLETE

Date Comm. 5-19-56 JUL 1 1 1956

8" @ 1520/750 WOC MAY 29 '56 STUCK

@ 2968 JUN 6 '56 4450 JUN 13 '56

5185-5235 550 DST 5122-
 5235 (60) gas (6) 926 MCF (15)

1,300 MCF (60) 300' GCM

M 190-230 BHP 1230

C 5235-89

DST 5236-59 (60) gas (4) G 1,450 MCF
 (20) pec 300' GCM 60' M w/50

11-31-42W

CNE/4

60' MGSW FP 222 -450

BHP 1200

DST 5258 - 5320 (60) rc - 200'

VSGC WM 400' SW FP 280-360

BHP 1100

KTD 5320 5 1/2" 5321/200

NOCT JUN 20 '56 CO 5293 4/5279

-80 +34 4 BSWPH SOD 4/

5250-51 N.S. 40/5241-51

ga 4 Mill CF6. ga 4.240

MCF 16/5226-30 ga 5.289

MCF 2 hrs 40/5217-27 40/

5207-17 ga 6.101 MCF in 1 hr

1/2 S.I. 6 hrs 4 hr. BD. 6.101

MCF FRAG ga 2.830 MCF.

Stabil. @ 2.530 MCF & JUN.

S.I. JUL 3 '56 JUL 11 '56 72-20 3.216

MCFE SIP 1101

11-31-42 con me