

DX 78-1

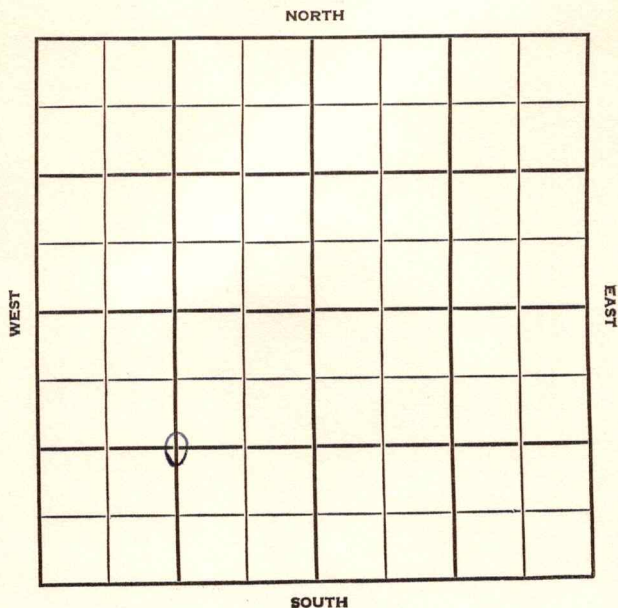
Morton

KANSAS

Section 3 Township 32 Range 43 W

Well No. # 3 Dryer

Company Colorado Oil & Gas



Morton KANSAS

SEC.	TWP.	R.
3	32	13W

WELL NO.

3 Dryer

FARM

COMPANY

Colorado O&G

CONTRACTOR

Kuhn Drlg.

Greenwood Pool

Ft. from N. Line

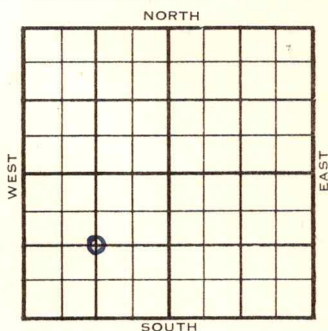
1320

Ft. from S. Line

Ft. from E. Line

1320

Ft. from W. Line



C SW/4

	ELEVATION	REPORT
1954	3598'	
10/13	Spud 10-11-54 rlg. 390'	
1955 2/9	Spud 10-11-54 Gas well TD 3405 Top. 3136 8" @ 619 TD 3405 5" @ 3342 20/3325-30 20/3316-21 20/3307-12 S/20 GSWPH 3000 A S/wtr. CO to 3315 44/3284-95 2000 A wtr. 16/3227-31 600 A B/10 GWPH 36/3144-53 72/3164-82 60/3145-60 585,000 CFG 40 GWPH CO to 3158 28/3144-53 1500 A 1,105,000 CFG 180 GWPH 974,000 CFG 55 GWPH PB 3135 20/3104-09 32/3084-92 368,000 CFG 2000 A 2,178,000 CFG 144 GWPH PB 3075 24/3061-67 1000 A 2,270,000 CFG 180 GWPH CO to 3120 S/200 GWPH 2000 A 30 GWPH 4500 A S/100 GWPH CO 3158 18/3144-53 3000 A 1,402,000 CFG 118 GWPH Comp. 2,820,000 CFGPD 422#	
COMPLETED		

County Morton State KansasSec. 3 (Blk.) 32 (Sur.) 43W Map No.Operator Colorado Oil & GasWell No. 3 Farm DryerElev. Location C SW/4

1320 Ft. From S Line SW1320 Ft. From W Line Quarter1st. Report OCT 13 1954

Completion

Remarks

Kuhn Drlg. - Contr.Spudding Date 10-11-54Drlg. Data Greenwood Pooldrlg. 390

FABEN GILSTRAP

County Morton State Kansas
 Sec. 3 (Blk.) 32 (Sur.) 43W Map No.
 Operator Colorado Oil & Gas
 Well No. 3 Farm Dryer
 Elev. 3598 Location C SW/4



1320 Ft. From S Line SW

1320 Ft. From W Line Quarter

1st. Report

Completion FEB 9 1955

Remarks Greenwood Pool

Kuhn Drlg. - Contr.

Spudding Date 10-11-54

Drlg. Data Gas well TD 3405

Top. 3136 8" @ 619 TD 3405 5" @ 3342

20/ 3325-30 20/ 3316-21 20/ 3307-12

S/ 20 gswph 3000 A S/ wtr.

CO to 3315 44/ 3284-95 2000 A wtr.

16/ 3227-31 600 A B/ 10 gwph

36/ 3144-53 72/ 3164-82 60/ 3145-60

585,000 cfg 40 gwph CO to 3158

28/ 3144-53 1500 A 1,105,000 cfg

180 gwph 974,000 cfg 55 gwph PB 3135

20/ 3104-09 32/ 3084-92 368,000 cfg

2000 A 2,178,000 cfg 144 gwph

PB 3075 24/3061-67 1000 A 2,270,000 cfg

180 gwph CO to 3120 S/ 200 gwph

2000 A 30 gwph 4500 A S/ 100 gwph

FABEN GILSTRAP

OVER

Drlg. Data

C0.3158 18/ 3144-53 3000 A

1,402,000 cfg 118 gwph

Comp. 2,820,000 cfgpd 422#

FEB 15 1955

