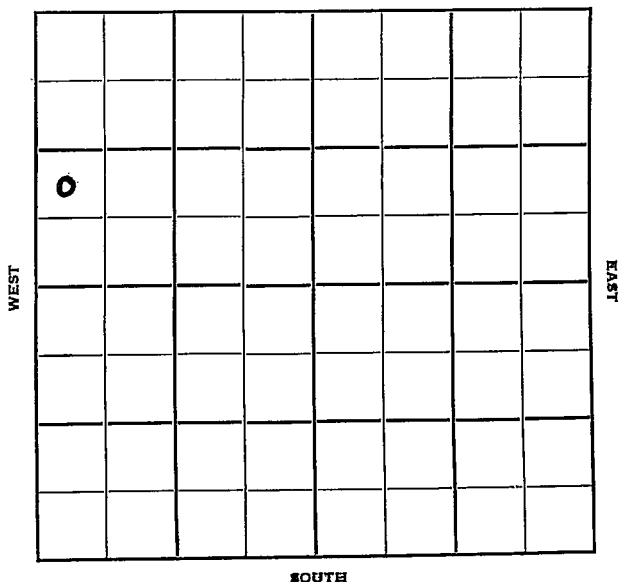


Section 29 Township 10 Range 20 WWell No. # 1 ThomasCompany Virginia Drlg.

NORTH



Rooks

KANSAS ✓

Sec. 29 Twp. 10 R. 20W

Well No. #1 Thomas Farm

Virginia Drlg.

Company

it

Wildcat

Contractor

Ft. from N. Line

990

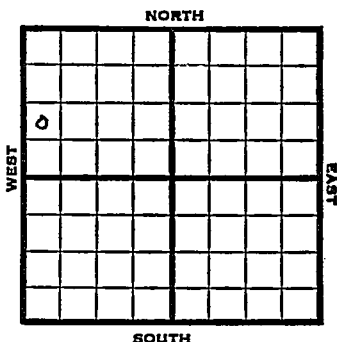
Ft. from S. Line

Ft. from E. Line

330

Ft. from W. Line

NW SW NW



Sunray DHM

1952 Elev. 2112'

REPORT

10/8	RUR
10/15	8" @ 328 Drlg. 3275'
10/22	Heeb 3364', Tor 3384', Lans 3405' DST 3478-89, 1/2 hr., 40' OCM, 80' O&GCM & trace wtr 270' wtr 120' SW 1220# DST 3572-3616, 1 hr., 123' HOCM 1170# Arb. 3679' RTD 3687' 5" @ 3680', CO 3687', SO, 500A
10/29	5 gal OPH DD 3697' TD 30 Gal OPH 1000 A S/5 BOPH POP
11/5	NR
11/12	"
11/20	"
11/27	"
12/4	RR
12/11	P/6 BOPD / some water
12/18	No Report 1153 Heeb 3357 Tor 3378 Lans
12/25	NR 4
1/1	NR
1/8	NR
1/22	NR

OVER

#1 Thomas

1953

1/29

PB -?

Perf - ? Lans

3 gwph 3 hrs., CO

2/5

NR

2/12

Testing

2/19

"

2/26

"

2/12

"

3/18

Spud 10-11-52

Oil Well

TD 3701

8" @ 328

Heeb 3364, Tor 3384, Lans

3405

DST 3478-89, opn $\frac{1}{2}$ hr., rec.

40' ocm, 80' o&gcm, tr wtr.

270' wtr., 120' sw, 1220#

DST-3572-3616, -opn 1 hr.,

rec. 123' hoem, 1170#

Arb 3679-

TD 3687,

5" @ 3680, CO to 3687, 500A

5-goph, DD 3697, 30 goph, 1000A

S/5 bopd

P/6 bopd

8/3550-54,

CO to 3701 P/6 bopd

Comp. 6 bopd

COMPLETED

County _____ Rocks _____ State KansasSec. 29 (Blk.) 10 (Sur.) 20W Map No. _____
(Twp.) _____ (Rge.) _____Operator Virginia Drlg.Well No. 1 Farm ThomasElev. 2112 Location NW
NE SW NW

o	X								

990 Ft. From S Line NW330 ~~990~~ Ft. From W Line Quarter1st. Report OCT 8 1952

Completion _____

Remarks Sunray - DHMVirginia Drlg. - Contr.

Spudding Date _____

Drlg. Data WildcatR U R

J. G. McGEHEE

County	Rooks		State	Kansas	
Sec.	29	(Blk. Twp.) 10	(Sur. Rge.) 20W	Map No.	
Operator	Virginia Drlg.				
Well No.	1	Farm	Thomas		
Elev.	2112	Location	NW SW NW		

0					

990 Ft. From S Line NW

330 Ft. From W Line Quarter

1st. Report

Completion MAR 18 1953

Remarks Wildcat

Virginia Drlg. - Contr.

Spudding Date 10-11-52

Drlg. Data Oil well TD 3701

8" @ 328 Heeb. 3364 Tor. 3384

Lans. 3405 DST 3478-89 open $\frac{1}{2}$ hr.

Rec. 40' ocm 80' o & gcm tr. wtr.

270' wtr. 120' sw 1220# DST 3572-3616

open 1 hr. Rec. 123' hocm 1170#

Arb. 3679 TD 3687 5" @ 3680

CO to 3687 500 A 5 goph DD 3697

30 goph 1000 A S/ 5 bopd P/26 bopd

8/ 3550-54 CO to 3701 P/26 bopd

Comp. 6 bopd