FORMATION	TOPS
CSO tops	
Her.	2523
U.K.	2550
L.K.	2568
Winf.	2600
U.F.R.	2656
L.F.R.	2702
F.Flint	2764
Wre.	2798

6 Sec. | 27 Twp. | 35W Rge. | NW NW SE Location

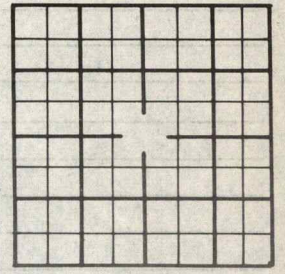
Grant County | Kansas State | 3066 Elevation

Magnolia Pet. Company

1 Well No. | Bolenbaugh-Moyer Farm

330 Feet from N Line of SE/4

330 Feet from W Line



CASING

10 3/4" 797 (400)

7" 2800 (1000)

Producing Formation

T. D. 2801 I. P. 13.200M

Date Sp. 4-29-48.

R.T.D. 2801. RUST C.O. Perf. 144 holes 2702-32. A/7000 gals., 2.560M. Set plug @ 2688. Perf. 72 holes 2665-83. A/1000 gals., 1.850M. A/6000 gals., 2.420M. Set plug @ 2631. Perf. 72 holes 2610-26. A/1000 gals., 720MCF. A/6000 gals., 1.230M. Set plug @ 2590. Perf. 72 holes 2566-84. A/1000 gals., 920MCF. A/6000 gals., 2.960M. Set plug @ 2563. Perf. 48 holes 2550-62. A/7000 gals., 2.320M Drove all plugs to T.D.

I.P. 13.200M R.P. 370#

¢

JUN 22 '48

GEOL. 90 10M

FORMATION	TOPS

6 Sec. 27 Twp. 35W Rge. NW NW SE Location

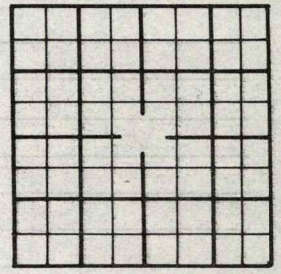
Grant County Kansas State 3066 Elevation

Magnolia Pet. Company

1 Well No. Bolenbaugh-Moyer Farm

Feet from ___ Line

Feet from ___ Line



CASING

10 3/4" 797

7" 2800

Producing Formation

T. D. I. P.

Date	
	OWWO OTD 2800. OIP 13.200M
	ORP 370#
	Acidized each zone with 5000 gals.
	Total acid 20,000 gals. 15%.
	I.P. 8.260M R.P. 385#

¢

AUG 16 49

GEOL. 90 10M