

County Chaves Depth 9000' Pool Wildcat*

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company Magnolia Pet. Co. Well No. 1 Lease M. C. Brown
1980 Feet from N. Line 660 Feet from E. Line, Sec. 27 Twp. 14S Rge. 26E

Land Patented Contractor R. S. Wiggins
T. A 5/0
T. X
B. X
T. Del Li
T. Del Sd
T. Y
T. SR
T. Q
T. PR
T. GB
T. SA 870 897
T. Glo 2200 2223
T. Blby
T. CF

Elevation 3413 Spudded 1-2-55 Completed 10-1-55
T. Tu 3560 Total Depth 8384 P. B.
T. Full Top Pay District 11
T. DR I.P. BOFD
T. Wich A. Base on BO Hrs.
T. Abo 4330 4338 Choke: Inch
T. WC Tubing @ Ft.
T. Hu Press: Tbg. Csg.
T. Per-Pe 5320 GOR Gravity
T. Penn Effective Perfs.:
T. Strawn
T. Miss 7270
T. WF

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
<u>3/4"</u>	<u>400</u>	<u>200</u>
<u>1/2"</u>	<u>20</u>	<u>1375</u>
<u>1/4"</u>	<u>1500</u>	<u>260</u>

T. Dev 7911 Acid, Frac & Shooting Record:
T. Sil From To
T. Fuss From To
T. Mon From To
T. Simp From To
T. McK
T. Ell
T. G.W.
T. Gr SHOWS
T. S/
T. S/
T. S/
T. S/
T. S/
T. S/

6-27-56	MI Rotary		<u>1' rec</u>
	<u>1</u>		<u>10' m NS pp 15' 260</u>
	<u>1930</u>		<u>4470</u>
	<u>13-5-80</u>		<u>5231</u>
	<u>5' di 0' m pp 15' 260</u>		<u>6142</u> <u>5225-94</u>
	<u>13-5-80</u>		<u>1 1/2' rec 15' m NS pp 30"</u>
	<u>OC 15' pp 60" 15' 260</u>		<u>30' di 70"</u>
	<u>3232</u>		<u>TD 6744</u>

Perforated 15' 260

dst 6106-61 1'15" rec 30'm NS

fp 90° 15' si 120°

TD 6906 sh. mag. logs

dst 6699-6744 5/8" 1' ch 2' 2 3"

ggc 1954 mcf 8 PD-surf fp 205-115" rec 360°

sh 0+4 cm B.Y. fp 550-330° 30" si 1515°

C 6810-21 rec 10' sh + sh NS

dst 6802-22 Pkr. failure

dst 6752-6822 Pkr. failed after 1" rec 540°

bcn. fp 2450-2900°

dst 6749-6822 pkr failure

d 7256 li + test

dst 7044-7124 3' 2 1'10" Testm rec

60' sh bcn. fp 125° 30" si 400°

d 7412 li dst 7204-89 Pkr failure

dst 7210-89 2' rec 270° m fp 90°

30" si 145°

TD 7739 dolo mag to C

dst 7711-19 1' rec 260° m NS fp 65-125°

15" si 3225°

C- 7712-34 rec 19' dolo NS

8.19 TD 7722 sh. mag. logs

C 7730-46 rec 7' dolo NS

dst 7713-46 2' 2" rec 600' m. fp 250° 30" si 3320°

C 7746-63 rec 16' dolo NS

dst 7746-63 3' rec 465' m. c. sh. w. fp 250° 30" si 3320°

TD 8380 sh. mag. logs

C 8380-63 rec 1' sh.