

County ChavesDepth 8300'Pool Wildcat *SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSIONCompany Magnolia Pet CoWell No. 1 LeaseRalph O. Pearson

660 Feet from N Line 1980 Feet from E Line, Sec. 23 Twp. 15S Rge. 25E

SS

T. A
T. X
B. X
T. Del Li
T. Del Sd
T. Y
T. SR
T. Q
T. PR
T. GB
T. SA 700 695
T. Glo 1200 1906
T. Blby
T. CF

Land Patented Contractor Western Service Co
Elevation 3440 ^{DF} Spudded 3-30-59 Completed 6-13-59

T. Tu 3-30 2247	Total Depth	7722	P. B.
T. Full	Top Pay		District 12
T. DR	I.P.		ROPD
T. Wich A.	Base on	BO	Hrs.
T. Abo 530 3346	Choke:		Inch
T. WC	Tubing	@	Ft.
T. Hu	Press:	Tbg.	Csg.
T. Per-Pe 4900	GOR		Gravity
T. Penn	Effective Perfs.:		
T. Strawn			
T. Miss 2375			<i>Left for water well</i>
T. WF			

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
7 7/8	1407	835

T. Dev 6893	Acid. Frac & Shooting Record:
T. Sil	From To
T. Fuss	From To
T. Mon	From To
T. Simp 7050	From To
T. McK	
T. Ell 7380	
T. G.W.	
T. Gr	SHOWS
T. Permian 72 S/	
T. Permian 7670 S/	
T.	S/
T.	S/
T.	S/
T.	S/
T.	S/

3-18-59	Loc.		
	✓		<i>sp 33--332</i>
			<i>30" si 525</i>
<i>Mon 1</i>	<i>8 75 RR</i>	<i>Set</i>	<i>1160-1230 Pth failure</i>
	<i>1230 li Pth failure</i>	<i>Set</i>	<i>1165-1230 1'</i>
	<i>22 2 1076</i>		<i>acc 190' in sp</i>
<i>Set</i>	<i>1073-1150 1'</i>		<i>130-130</i>
	<i>1 12" Pth failure</i>		<i>30" si 265"</i>
	<i>640' S gem</i>		

4-15-59	J 1530 li w/air
	J 3745 det (from air to mud?)
	det 1572-1750 1' rec 15'm
	fp 101-112 30" si 677*
	J 3970 det. r. hy
5-6	J 5145 li Pup det 5096-5145
	det 4872-4705 1' rec 35'm
	fp 20-50 30" si 625*
	J 6321 det
	det 5096-5145 1 1/2' rec 15'm
	fp 0-50 30" si 670*
	det 5832-62 1' rec 30'm NS
	fp 55-175 30" si 195*
	J 6756 det
	det 6395-6400 1' rec 20'm
	fp 55 30" si 85*
	J 7000 det Pup det
C	6345-50 rec 19' det 3' det fair
	Pore Poor st + fluor 6' det good pore
	st + fluor 3' det fair Pore Poor
	st + fluor
det	6375-54 1' rec 4590' X-D
	fp 157-176 30" si 1314*
C	6345-57 rec 15' det w/air Pore
	st + fluor
C	6345-57 rec 3' det fair Pore
	good st + fluor
C	6390-57 rec 10' 1 det
	good pore st + fluor