

County Chaves Depth 3100' Pool Wildcat*

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company George W. Riley, Inc. Well No. 1-9 Lease State

660 Feet from S Line 657.2 Feet from E Line, Sec. 9 Twp. 15S Rge. 28E

	Land State	Contractor	Company Tools
T. A			
T. X			
B. X			
T. Del Li			
T. Del Sd			
T. Y 450			
T. SR			
T. Q 1215			
T. PR			
T. GB			
T. SA 1110			
T. Glo			
T. Blby			
T. CF			

Elevation <u>5571</u>	Spudded <u>12-11-58</u>	Completed <u>2-5-59</u>
T. Tu	Total Depth <u>2730</u>	P. B. <u>2568</u>
T. Full	Top Pay <u>2510</u>	District <u>12</u>
T. DR	I.P.P. <u>14</u>	ROPD <u>43</u> BXW
T. Wich A.	Base on	EO
T. Abo	Choke:	<u>24</u>
T. WC	Tubing	@
T. Hu	Press:	Tbg. Csg.
T. Per-Pe	GOR	Gravity <u>31</u>
T. Penn	Effective Perfs.:	
T. Strawn		
T. Miss		
T. WF		

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
8 5/8	225	75 ✓
5 1/2	2616	150 ✓

T. Dev	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/

11-25-58	Loc		
			Run from
			2400-12 nec 52'
			Labo. acid 50
			2412-2532 nec 40'
			Labo. acid 50
			2700-50 nec 50
			Labo. NS
			2700-50 nec 50
			Labo. NS
			2700-50 nec 50
			Labo. NS

	Ray 2h 2514-15, 2h 2517-20
	22h 2537-50, H 200 BH
	sub 7 R 42' 48'
JAN 14	TD 2750 li PB 2615 Prep test
	from 11000 + 11000" Prep
	2514-50 sec lead + semi
	6 R fluid PH 7000 psi
	250 W for 20'
	sub 2-3 R F PH Cut 10-40%
	note 18' fluid level @ 200 (F1H)
	H 2150 li PB 2615 Totg
	Pump 16 R F 24' 2590 X W
	7500 N O
	TD 2750 li PB 2615 Totg
	Pump 12 1/2 BO + 1 1/2 BXW 7'
	✓
	TD 2750 li PB 2615 Totg on Pump
	✓
	TD 2750 li PB 2615 ✓
	Pump 17 BO + 3 BXW 24'
	TD 2750 li PB 2615 si
	Pump 20 BO + 1590 XW 24'
	✓✓✓
	TD 2750 li PB 2615 Totg
	Pump 20 BO + 15-20 BXW 24'
	✓✓
	TD 2750 li PB 2615 Totg
	Pump 7-8 BO + 15-20 BXW 24'