

County Eddy Depth 1800 Pool Wildcat*

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION
(Stake)

Company Shell Oil Co. Well No. 1 Lease James Ranch Unit

660 Feet from S. Line 2009 Feet from E. Line, Sec. 36 Twp. 22S Rge. 30E

5/2		Land	State	Contractor	<u>Parker Drilling Co.</u>
T. A		Elevation	<u>3320</u>	Spudded	<u>11-30-55</u>
T. X	<u>730</u>			Completed	<u>1-1-58</u>
T. Y	<u>3550</u>				
T. Del Li	<u>3437</u>	T. Tu	Total Depth <u>17355</u> <u>Rel P. B. 12993</u>		
T. Del Sd	<u>3550</u>	T. Full	Top Pay <u>12920</u> District <u>9</u>		
T. Y		T. DR	I.P. <u>CACF 9000</u> <u>WCF 3000</u> <u>B + 104 BDPD</u>		
T. SR		T. Wich A.	Base on <u>B0</u> Hrs.		
T. Q		T. Abo	Choke: <u></u> Inch		
T. PR		T. WC	Tubing <u>@</u> Ft.		
T. GB		T. Hu	Press: <u>2</u> Tbg. <u>6600</u> Csg.		
T. SA		T. Per-Pe	GOR <u>86012</u> Gravity <u>56.2</u>		
T. Glo		T. Penn	Effective Perfs.: <u></u>		
T. Blby		T. Strawn	<u>361.12920 - 929</u>		
T. CF		T. Miss	<u>14860</u> <u>1460</u>		
		T. WF	<u>15892</u> <u>15800</u>		

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
<u>24"</u>	<u>20</u>	<u>20</u> ✓
<u>16</u>	<u>549</u>	<u>1100</u> ✓
<u>10 3/4</u>	<u>3847</u>	<u>1650</u> ✓
<u>7 9/16</u>	<u>12085</u>	<u>1300</u> ✓
<u>5 1/2</u>	<u>14927</u>	<u>555</u> ✓

Acid. Frac & Shooting Record:			
T. Sil	From	To	
T. Fuss	<u>natural</u> From <u>12400</u>	To <u>12400</u>	
T. Mon	From	To	
T. Simp	From <u>17025</u>	To <u>17020</u>	
T. McK			
T. Ell	<u>17435</u>		
T. G.W.			
T. Gr	SHOWS		
T. Bone	<u>7638</u> S/ <u>2nd</u>		
T. Stake	<u>12718</u> S/ <u>2nd</u>		
T.	S/		
T.	S/		
T.	S/		
T.	S/		

11-20-56	Bldg. Roads	Set	<u>5765-5820</u> <u>2' rec</u>
	<u>unc</u> <u>Set</u>		<u>20' 1/2" 100' 100' 100'</u>
	<u>ID 20' 100' 100'</u>		<u>1100</u> <u>100' 100'</u>
	✓		<u>100' 100' 100'</u> <u>100' 100'</u>
	<u>1705</u> <u>X</u> <u>100'</u>		<u>7140</u> <u>100'</u>
<u>11-20-56</u>	<u>4050</u> <u>100'</u>	Set	<u>6476-6500</u> <u>3' rec</u>
<u>11-20-56</u>	<u>5200</u> <u>100'</u>		<u>90' 100' 100'</u> <u>100' 100'</u>
	<u>6370</u> <u>100'</u>	Set	<u>80-130</u> <u>1 1/2' 1980'</u>

over

int	6719-61 2' 2.10" test
	450' and + 10' down coal 20' and
	Grav. 28.2 sp 100-400" 1 sec 2600*
Int	6820-622- 1' sec 200 sh:0+
	1 sec - 200" + 200"
	sp 100-400" 1 sec 2300*
	8 7780 break
Int	7220-722- 1' sec 260' sh: 0+
	sp 160-200" 1 sec 270"
	8 8404 break
	TD 3032-6 sh: 0+ log
	8 8472 break
	8 1004 break
Int	9500-9500 1' sec 70"
	sp 50 40" sec 260"
Int	10500-10500 1' sec 70"
	sp 50 40" sec 260"
Int	11200-11200 1' sec 70"
	sec 100' 100" sp 60' 40" sec 1330"
	TD 11204 sh: 0+ Prep to det
Int	TD 11535 sh: 0+ Prep drill after 11204
Int	8 11172 break
Int	TD 12000 sh: 0+ det 1000
Int	8 12114 break
APR 17	8 12562 sh: 0+ sh
APR 24	8 12842 break
MAY 1	8 13130 break
MAY 3	8 13282 sh