

County Eddy Depth 6100' Abo Pool Empire Abo Undesig.*

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company Humble Oil & Rfg. Co Well No. 6 Lease Abo Chalk Bluff Dr. Ut.

660 Feet from N Line 1980 Feet from W Line, Sec. 16 Twp. 18S Rge. 27E

515 Land State Contractor Lee Drlg. Co

T. A	Elevation <u>3495^D</u>	Spudded <u>3-14-60</u>	Completed <u>4-19-60</u>
T. X			
B. X			
T. Del Li	T. Tu	Total Depth <u>5681</u>	dolo. B. <u>5639</u>
T. Del Sd	T. Full	Top Pay <u>5568</u>	District <u>9</u>
T. Y	T. DR	I.P. <u>F 587</u>	BOFD
T. SR	T. Wich A.	Base on <u>159</u>	BO <u>6 1/2</u> Hrs.
T. Q <u>620</u>	T. Abo	Choke: <u>1/3</u>	Inch
T. PR	T. WC	Tubing @	Ft.
T. GB	T. Hu	Press: <u>625</u>	Csg.
T. SA <u>1248</u>	T. Per-Pe	GOR <u>871</u>	Gravity <u>44</u>
T. Glo	T. Penn	Effective Perfs.:	
T. Blby	T. Strawn	<u>28h 5568-82</u>	
T. CF	T. Miss	<u>28h 5602-16</u>	
	T. WF		

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
<u>8 1/2</u>	<u>1508</u>	<u>700</u>
<u>4 1/2</u>	<u>5681</u>	<u>800</u>

Acid. Frac & Shooting Record:

T. Sil	From	To
T. Fuss	From <u>5568</u>	To <u>5616</u>
T. Mon	From	To
T. Simp	From	To
T. McK		
T. Ell		
T. G.W.		
T. Gr	SHOWS	
T. <u>yeso</u>	<u>2998</u>	S/
T. <u>Bore holes</u>	<u>4160</u>	S/
T. <u>shale</u>	<u>5180</u>	S/
T. <u>barabancy</u>	<u>5630</u>	S/
T.		S/
T.		S/

ILLEGIBLE

3-16-60	Drlg. 316 RB & Gyp, LC @ 140-160	C	5246-96 rec 50' dolo
	260-315		w oil color
MAR 23	<u>1765</u> li ch	C	5296-5346 rec 50' dolo
MAR 30	<u>3637</u> li		w ankyl Incl. S Pow
APR 6	<u>4843</u> dolo + ch		5 Blud O
APR 12	<u>5396</u> dolo <u>Prepore</u>	C	5346-96 rec 50'
	C <u>5200-46</u> rec <u>46</u>		av-in dolo
	<u>dolo</u> <u>ankyl</u> <u>sh</u> <u>NS</u>		<u>over</u>

APR 20

TD 5681 dolo do 5639

C 5396-5446 rec 50' dolo wanky incl
bleed oil

C 5446-96 rec 50' dolo w faint good
SO

C 5496-5516 rec 20' dolo SO

C 5516-66 rec 50' dolo SO

C 5566-5616 rec 50' dolo w fine
bleed oil

C 5616-66 rec 50' 10' dolo good SO
40' dolo interbedded sh

Det 5526-5681 1" X 5/8" ch. 1'50"

g 7" 1'32" oil 1'40"

flc rate 40-50 BOPH for 10'

rec out 43 RO gty 43

rec 60' NO + gcm 30" sec 2165

for 30" sec 2130

f 28h 5568-82 28h 5602-10

A 10000%