

2	

County Eddy

Depth 9500' Penn

Pool Wildcat
Underway

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company Nearburg & Ingram

Well No. 2

Lease

Hawkins

990 Feet from N Line 1650 Feet from W Line, Sec. 27 Twp. 18S Rge. 26E

Land Patented Contractor S. P. Yates

T. A
T. X
B. X
T. Del Li
T. Del Sd
T. Y
T. SR
T. Q
T. PR
T. GB
T. SA
T. Glo 2520
T. Blby
T. CF

Elevation 3337^{0F} Spudded 11-5-59 Completed 1-12-60

T. Tu Total Depth 9333 P. B. 9266
T. Full Top Pay 9150 District 9
T. DR I.P. 3405 7600 2000 MCF + 226 dist
T. Wich A. Base on BO Per muller Hrs.
T. Abo 4700 Choke: _____ Inch
T. WC 5860 Tubing _____ @ _____ Ft.
T. Hu Press: 20 Tbg. 2848 Csg.
T. Per-Pe GOR _____ Gravity
T. Penn Effective Perfs.;
T. Strawn 3249150-58
T. Miss
T. WF

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
<u>8 7/8</u>	<u>1270</u>	<u>550</u>
<u>5 1/2</u>	<u>9318</u>	<u>600</u>

T. Dev Acid. Frac & Shooting Record:
T. Sil From _____ To _____
T. Fuss 500 R/A From 9150 To 58
T. Mon From _____ To _____
T. Simp From _____ To _____
T. McK
T. Ell
T. G.W.
T. Gr SHOWS
T. monon 9150S/
T. B springs 3770 S/w 5680 2850 Bentley
T. Base B. Springs 4200 S/
T. S/
T. S/
T. S/

11-4-59	Loc		
NOV 10	<u>1189 arby</u>		<u>6352-6439 2'4"</u>
NOV 18	<u>3064 li</u>		<u>9 8" flo max</u>
NOV 24	<u>4772 solo</u>		<u>475 m CFB PD</u>
DEC 2	<u>6100 li-st</u>		<u>after 90" rec 600'</u>
DEC 9	<u>7250 li-st</u>		<u>Hg com 30" li</u>
	<u>break @ 6362-73 +</u>		<u>2572" @ 115-172</u>
	<u>* 6381-91, * 6400-05</u>		<u>60" in 2685"</u>
			<u>X X</u>

dst	6448-6625 ^{45"} 52" rec 150'
	m NS no press
dst	6840-80 2' g 1'10" float
	50-100 mCFPD + rec 600' R
	gcm 30" si 2750 fp 25-185
	1" si 2615*
DEC 16	J 8084 list
DEC 22	J 8546 dobstch
JAN 6	J 9333 li-stch woc
dst	8803-29 1' g 6" rat 50
	mCFBPD rec 150' gcm
	30" si 2139 fp 21-42
	30" si 2814
dst	9130-78 1' g 3" @ 3.8 MM
	CFGPD rec 257' gcm
	+ 310' XW 30" si 3641
	fp 439-920 30" si 3641
	ran logu
JAN 13	• ID 9333 Li 5d + sh PB 9266
	ring 4 Point Test
	P 32h 9150-58
	F 5000 mCFBPD 3/4 ch
	A 500% ASI 9 hrs sitp
	2850
	F 3500 mCFBPD 1 hr 5
	16/6 ch FT P 2400