

County EDDY Depth 10,000' Pool Empire Penn.*

SCOUT REPORT
NEW MEXICO OIL CONSERVATION COMMISSION

Company John J. Eisner Well No. 1 Lease Stanolind St.

1650 Feet from S Line 1650 Feet from E Line, Sec. 20 Twp. 17S Rge. 28E

Land Contractor Tri-Service Drlg. Co.

Elevation 36370' Souded 2-12-57 ✓ Completed 6-2-57

T. A	
T. X	
B. X	
T. Del Li	
T. Del Sd	
T. Y	
T. SR	
T. Q	
T. PR	
T. GB	
T. SA	1945
T. Glo	5-2-53
T. Blby	
T. CF	

T. Tu	Total Depth 1098.3	P. B. 740
T. Full	Top Pay 7500	District 8
T. DR 4	4820 I.P.P. 358	BOFD + 162 B & W
T. Wich A.	Base on	BO 24
T. Abo	5416 Choke: 520	Hrs.
T. WC	6910 Tubing	@
T. Hu	Press:	Tbg. 170 Csg.
T. Per-Pe	GOR	Gravity 30
T. Penn	7160 Effective Perfs.:	
T. Strawn	404 7322-32	402 7342-32
T. Miss	10410	404 7364-74
T. WF	11000	

CSG. & CEMENTING RECORD

Size	Feet	Sax Cement
8" x 8"	1200	300
5 1/2"	7401	300

T. Dev	Acid, Frac & Shooting Record:
T. Sil	500-700 From 100 To
T. Fuss	600-700 From 100 To
T. Mon	From To
T. Simp	From To

[illegible]

Loc	1	72	81044
	✓	73	7145-22 1' rec
	✓✓✓		20' diam. 960
	Rep. 1948		20' diam. 960
	IT 2001 h. 1949		20' diam. 960
74	IT 2001 h. 1949		20' diam. 960
75	IT 2001 h. 1949		20' diam. 960
76	IT 2001 h. 1949		20' diam. 960
77	IT 2001 h. 1949		20' diam. 960
78	IT 2001 h. 1949		20' diam. 960
79	IT 2001 h. 1949		20' diam. 960
80	IT 2001 h. 1949		20' diam. 960
81	IT 2001 h. 1949		20' diam. 960
82	IT 2001 h. 1949		20' diam. 960
83	IT 2001 h. 1949		20' diam. 960
84	IT 2001 h. 1949		20' diam. 960
85	IT 2001 h. 1949		20' diam. 960
86	IT 2001 h. 1949		20' diam. 960
87	IT 2001 h. 1949		20' diam. 960
88	IT 2001 h. 1949		20' diam. 960
89	IT 2001 h. 1949		20' diam. 960
90	IT 2001 h. 1949		20' diam. 960
91	IT 2001 h. 1949		20' diam. 960
92	IT 2001 h. 1949		20' diam. 960
93	IT 2001 h. 1949		20' diam. 960
94	IT 2001 h. 1949		20' diam. 960
95	IT 2001 h. 1949		20' diam. 960
96	IT 2001 h. 1949		20' diam. 960
97	IT 2001 h. 1949		20' diam. 960
98	IT 2001 h. 1949		20' diam. 960
99	IT 2001 h. 1949		20' diam. 960
100	IT 2001 h. 1949		20' diam. 960

	mc 90' to oil below sub sp 220-740" 45" 240"
	TD 8105 li fsg
	d 8700 li 4th
APR 17	d 9330 li
APR 24	d 9782 li 4th
WAT	TD 10190 sh. Pupto dist
	C 10072-108 mc. 30.6' Blk sh
	TD 10434 li sdo
	4 T2 10190 SLM 10190=10204
	+ 90-10204 1000' WB 2' mc
	WB +170'm NS sp 600" 45" 1285"
	run 5 1/2" esp 7461/300 hat
MA 15	d 10538 li
	d 10805
	TD 10982 sh. PR 7400 si E. 1st tank
	404 7322-32 404 7242-62
	40. 7364-74 W. 500" p
	40 6000 PR 1st tank
	40 7000 + 113 B/W 24
	but 4' flo 80 BND + 20 B/W tp 200"