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County Eddy Depth 9900 Pool Wildcat \*

SCOUT REPORT  
NEW MEXICO OIL CONSERVATION COMMISSION

Company Standard Oil Co. of Texas Well No. 1 Lease J. H. Everest  
1980 Feet from S Line 660 Feet from W Line, Sec. 14 Twp. 18S Rge. 26E

Land Patented Contractor Delta Drlg. Co.  
Elevation 3242 Spudded 3-1-57 Completed 3-1-57  
T. A T. Tu Total Depth 11242 P. B. 1000  
T. X T. Full Top Pay 2000 District 10  
B. X T. DR I. PC AOE 21,000 MC 500 PD  
T. Del Li T. Wich A. Base on 80 Hrs.   
T. Del Sd T. Abo 4495 Choke:  Inch   
T. Y T. WC 5354 5890 Tubing 3 @ 1000 Ft.   
T. SR T. Hu Press:  Tbg.  Csg.   
T. Q T. Per-Pe GOR  Gravity   
T. PR T. Penn 6952 Effective Perfs.:   
T. GB T. Strawn 246 9079-85 16h 9089-93  
T. SA 145 T. Miss 9158 9160 84h 9095-9116  
T. Glo T. WF 4900  
T. Blby T. Dev 9924 9916 Acid. Frac & Shooting Record:  
T. CF

CSG. & CEMENTING RECORD

| Size | Feet  | Sax Cement |
|------|-------|------------|
| 13"  | 250'  | 1500       |
| 9"   | 3000' | 1500       |
| 8"   | 1000' | 1000       |
|      |       |            |
|      |       |            |
|      |       |            |
|      |       |            |
|      |       |            |

|                            |                  |    |
|----------------------------|------------------|----|
| T. Sil                     | From             | To |
| T. Fuss                    | From             | To |
| T. Mon <u>10365</u>        | From <u>2000</u> | To |
| T. Simp                    | From             | To |
| T. McK                     |                  |    |
| T. Ell                     |                  |    |
| T. G.W.                    |                  |    |
| T. Gr                      |                  |    |
| T. <u>Alamo 2070 2027</u>  | S/               |    |
| T. <u>Cisco 6988</u>       | S/               |    |
| T. <u>Darnett 9272</u>     | S/               |    |
| T. <u>Lower Miss. 9428</u> | S/               |    |
| T.                         | S/               |    |
| T.                         | S/               |    |

|         |                        |        |                              |
|---------|------------------------|--------|------------------------------|
| 5-22-57 | Rur                    | JUN 26 | <u>4830 li + 5h</u>          |
| MAY 28  |                        | JUL 2  | <u>4830 li + 5h</u>          |
|         | <u>TD 1202 li + 5h</u> | JUL 10 | <u>5641 li + 5h</u>          |
|         | <u>1380 li + 5h</u>    | JUL 17 | <u>6340 li</u>               |
| JUN 17  | <u>2730 li</u>         |        | <u>5644-5714 2'</u>          |
|         | <u>2553-2604 2'</u>    |        | <u>us 150' sub w cm</u>      |
|         | <u>2604-2654 2'</u>    |        | <u>+ 210' sub w fp 0-155</u> |
|         | <u>2654-2704 2'</u>    |        | <u>30" li 200"</u>           |

JUL 24

7301 li + sh

At 6331-56 Pk failure

At 6322-57 2' rec 25'

sh + lscm sp 30" 30" si 175"

At 6482-6599 Pk failure

At 6484-6599 1 1/2' rec 25'

sh lscm sp 100" 30" si 140"

JUL 31

8220 li + sh

AUG 7

8801 li + sh

At 8725-80 2' R 1'25" Totr.

rec 45' sh lscm sp 115-85"

30" si 750"

AUG 14

9025

C 9025-68 rec 36' sh + li + sh

AUG 21

9467 sh + sh

C 9467-112 rec 16' sh + sh

C 9467-1126 rec 13' Rk sh

At 9467-1120 1' R 2' At 1020

sh + FPD + spray dist spp 1500 mtr

rec 100' dist 2' 45' + 100' mtr

sp 3500 175" 30" si 261"

AUG 28

9776 li + sh

rec 100' to 9776

At 21 sh wall mes 9071-9074

SEP 4

10300 li + sh

At 9997-10070 1'5" rec 110' sh + sh

lscm sp 140" 30" si 1050"