

Card 12/5/78

WELLSKETCH

31938

Date 4/19/78

(Hole Size: 17")

13 3/8" J-55; 32.4#; Naylor Sp. Wld.

eq. @ 314' cut d. w/ 325 x 5.

(Circ.)

Field/Pool Name: Redlock Unit

Lease Name/Well No. R/V-78 (Thomas Lease #2)

(Shell Oil Co.)

T.O.C @ 2089 Calc at 20% EFF.

Elevation: DF: 3378'

KB: 3380'

(Hole Size:)

8 1/8" J-55; 32.28# 36#

eq. @ 2901' cut d. w/ 1000 x 5

T.O.C @ 2967 Calc at 40% EFF.

Loc: Unit 4 Sec 11, T-22-S
R-37-E

Well history

10/27/47 tested O.H (5118'-5123'), acidized w/ 500 gals. mud acid, 6500 gals 15% E 6500 gals 20% acid set gravel @ 5141 and down to part c @ 5137' tested high gas prod. Plugged to 5127' w/ gravel and set down to part c at 5043' & 5925' w/ 50 x 5 cut. Drilled out to 5123' part c to 5127' and gravel to 5137' acidized w/ 650 gals 15% E 1500 gals 20%.

Drilled to bottom (5113') acidized w/ 2050 gals 20% acid. Perforated 5086'-5108' (65 ff) acidized w/ 500 gals 15% acid. Set gravel to 5125' & part c to 5114' acidized w/ 2450 gals 15% E 1000 gals 20% acid. Perforated 5056'-80' (45 ff) acidized w/ 100 gals 15% acid.

4/26/56. Acidized w/ 500 gals 20% acid

7/12/60 Perforated 5043'-48' (45 ff) acidized w/ 500 gals 15% NE acid. and acidized 5043'-80 w/ 1000 gals 15% NE acid and treated w/ 20 gals F-46 to reduce

11/24/60 acidized w/ 5000 gals 15% NE acid

4/29/66 Pulled all downhole equipment & installed sub w/ topped ball plug in hanger flange to cap well.

No log or rods

5043-

5048

5056'

5080'

5096'

5108'

Top of plastic
5114'

Top of gravel
5125'

(Hole Size: 7 3/8")

5 1/2" J-55; 15.5#

eq. @ 5118' cut d. w/ 600 x 5 common

7 3/8" O.H.

TD: 5183'