

Jickel 30101

915' FAL + 330' FEL

Sec 30, T25N, R4W

Elevation 6950' GL KBM 13' ASL

10 3/4", 32.75#, J-55 Set @ 250' KB w/ 250 Sx

Note: Initial injection rate
and pressure after well
was converted to water
injection on 6/29/73 was
375 BWFO @ 300 PSI

→ Perforated above cliffhouse @ 4835' + Squeezed w/ 200 Sx Cement
(cliffhouse top 4946')

Guiberson UP-6 Packer @ ± 5121' KB on 167 to 2 3/8" ENE tubing

→ 5170'
→ 5180'
→ 5182'
→ 5192' } 4 JSFF
(menefee perfs)

→ 5405'
→ 5410'
→ 5415'
→ 5436' } 4 JSFF
(point knockout perfs)

→ 5499' Squeezed w/ 200 Sx Cement
CJBP @ 5461'

Est. 70C @ 6100'

→ 6500'
→ 6510'
→ 6520'
→ 6570'
→ 7252'
→ 7393' } Squeezed w/ 400 Sx
Squeezed w/ 50 Sx

5 1/2", 15.5# + 17#, J-55 + N-80 Set @ 7500' w/ 450 Sx

MUD
MUD
MUD
MUD

40 Sx plug @ 7725' - 7800'

40 Sx plug @ 8475' - 8625'

TD @ 8915' KB

