

Hackberry N

Well Schematics

Hackberry Hills Ave #1

Ground Elevation = 3659
RKB - Gd. Elev. = 16.00'
RKB - THF = 15.43'

10 3/4" 40.5" C16.0 2575'
CMT. 4/27/78 JKL.

DU T2010 5520' - CATI w/ 440 SKS

- 2 3/4" 4.7" N-80 EUE 8" Tube (161 ft)
 { 2 3/4" 4.7" J-55 EUE 8" (145 ft)

Addition of 500 gal Acid 6530-40'
 Swealed dry 6570-80'
 500 gal twice - Total of 525 gal.

Perch 6500' w/ Abundant gas - 4 starts.
Pore w/ 5000 gal. refined oil, 5000 = 20-4000 gal. spg.
1 300 lbs. ground rocknut hulls
Sunbbed flood oil & water - 500 w/ 300 lbs.

8220-30' - Aridize w/ 3000 psi/15% NEA
 Swelled trace of 39.3' max oil
 SA 7 w/ 200 psi

7 5/8" 26.4" 1480 / 2-55 X-line STC
(St # P373) CONT. w/ 425 SXs.

3 sets seals in Seal
set 415,000. Assembly

2nd 10th Ap Joint w/ Placed cotton
in bottom
EOTO 9623

Can van

8/61 - present

Giberson Drilloble Packer 6.9579'

OTU J Seating Nipp. @ 96/2' (1.701" FD)

9622-24'
9628-30'
9634-36'
9650-54'

2 SPF

Front w/ 1000 gal MCA	3/64
Ardrn w/ 2000 gal UEA	4/70
Ardrn w/ 1000 gal UEA	2/72
Ardrn w/ 2000 gal UEA	4/72

ENT. 700 8667'

Open Hole (MT, Flugs @ 9680-9840;
10081-10231', 10627-10777', 11227-11377'
(All plugs spotted twice - first attempt
all fall to bottom of hole)

Possible Junko 9467' (From anything out 502 Jobs)

5 1/2" 17" Speed Rite CS# 8241-9723
CMT. #1245 SL2
(JF. 20 = 7.812" ; Pipe 20 = 4.892")

TD: 11,536