

Swb 1 1/2 Bbl fm WPH/6 hrs + SSG & tr oil (107,000 ppm)
2000 Ac, Swb ld + 5 bbls. Fm wtr/16 hrs (Avg 2 1/2 BPH last
5 hrs) + SSG. Set BP @ 5625.

P/8/5494-96, g 735 MCF, 500 Ac, frac 6,000 wtr X 4,500 sd,
swb 112 BL (115,400 ppm/SG. 24 shots 5408-12 30 m nat
Set 2 3/8" @ 5392.

IP COF 17,500 MCF. Deliverability 8,500 MCF, SIP 1467 cP₁₀₃₀
from Morrow 5494-96.

24/5408-12 30, 216 MCF KW & B rling 5620

LIBERAL ELECTRIC LOG TOPS

3290 KB

Winfield 2414 (+876)

Council Grove 2666 (+624) NT

Topeka 3346 (=56)

Heobner 3822 (-532)

Toronto 3836 (-546)

Lansing 3944 (-654)

Harmaton 4622 (-1332)

Morrow 5362 (-2072)

"S-2" Sand 5404 (-2114) 14/16 / IP = 17.5 W

"S-2" Sand 5492 (-2202) 3/8

"S-3" Sand 5604 (-2374) 5/30 (wtr)

"S-3" Sand 5740 (-2450) 12/22 (wtr/tr oil)

Chester 5786 (-2496) SSG + W

St. Gen 5904 (-2614)

St. Louis 5998 (-2708)

TRD 6051 to dual fr "S-2" Sands