

RECEIVED

AUG 21 1979

O. C. C.
ARTESIA, OFFICE

3-3- Riding logs + perf casing.

Perf 1802-05, 1840-43, 1853-56.

3-6- Rig up completion unit, pick up + tally tubing, go in hole with tubing, + packer, setting tubing 1848'.

Displaced w/ KCL H₂O + sp + 250 gal. acid. Pulled 2 jts. Set packer, break down perfs. BD pressure 1600#, pump 250 more gal. acid + 15 ball stations. Press inc. to 2400#, ~~pump 250 gal. acid~~ flush w/ 7 bbls. KCL water -, ISDP = 800#.

5 min. = 900#. Released pressure down packer to 1813', set packer break down lower perfs. BD pressure 2500#. Get 1 BPM rate @ 1800#, pumped 250 gal. acid @ 1400#, flush w/ KCL H₂O, ISDP = 800#. 5 min. = 500#, 11 min. = 200#, 15 min. down. Pull packer to 1776 feet. Pumped 10 bbls KCL down log set packer, swell back acid, swell drying 2 pulses, well flowing gas - 2100 cu. ft./min. Set up frac. job.

3-7 7:00 am TP = 645#, Bled well down, went in w/ swell, got 1/2 bit acid water, left flowing, waiting on Halliburton. Pulled tubing 11:00 am. Frac. w/ 15000 gal.