

LEASE NAME: **STATE K** WELL# **11** POOL NAME: **VACUUM (DRINKARD)**

ATTACHMENT: DESCRIBING PROPOSED OR COMPLETED OPERATIONS

- 03-19 - RU tbg test truck; RIH w/12 7/8 tbg test to 8000# held.
Unload racks, setup to acidize.
- 03-21 - DS spotted w/365 gal 20% HCL acid 7588-7960; ACD2 w/36000
HCL 20% HCL + 750 RCNBS. SITP 2800#; Open well, flow.
- 03-22 - SITP 500#; Open well to test tank, swab and flow 60 BBLs,
recovered 160 BBL; -745 BLW to recover.
- 03-23 - SITP 600#; open well to test tank; Secure well
- 03-24 - SITP 550#; open well to test tank; SD early to move in
and set pump unit.
- 03-25 - SITP 550#; open well to test tank; Rel. packer; RIH w/
gamma ray tool and log 7500-8000. RIH w/mother Hubbard @
8015; ND, BOP, set TAC w/14000 Tension. SDFN
- 03-26 - RU chemical pump, RIH w/2 1/2 x 1 1/4 x 20' x 23' pump.
4-1 1/4 x 25' K-Bars; 127-3/4 in rods; 92-7/8 in rods.
Close well due to high winds.
- 03-27 - Finish in hole w/rods, Space pump. Load and check pump,
Ok. NU WH. Go to flowline and start pump. Rel.
to prod.