

UNION OIL COMPANY OF CALIFORNIA
DAILY DRILLING REPORTDAYS 50 WELL NAME Walterscheid No. 1 DATE 5-1-74

DRLG. ASSEMBLY: Ran 5 7/8" bit to top of plug @ 11824'. DO plug, float & cut from 11824' to 11846' ETD. Reverse hole clean. Rigged up 6"-5000 psi Hydraulic Shaffer BOP. Tested csg and BOP to 4000 psi for 30 mins. OK. Displaced hole w/ 2 7/8" KCL FW and spotted 800 gals. inhibited 10% Acetic Acid from 11810'-11895'. PM to 10900' and SDOH (Prep to snub FL to 1700', run PDS log and rig up lubricator)

DRLG. ASSEMBLY: Repair Hydraulic Closing Unit worked & Inspect Hydrill Schl. Perf. w/ 7" csg w/ 4" Hyper Jet Casing Gun 2 Holes Per Ft. @ 11433-35' (6) 11450-55' (12) 11705-07' (6) 11802-05' (8) 11807-08' (2) total (34 Holes) No Pressure Gas Pulled out w/ gun All shots Fired Ran & Set on Wire Line Baker 7" 26" Model DB Perminant Packer @ 11200' top 6' x 4 3/4" ID Mill Out Ext. @ 11202' Top 2 3/4" JSS TBG Sub 11209' Top 2 3/4" x 1.87' Model "F" Ripple 11219' Top 2 3/4" JSS Multi Shoe Sub 11220' Bottom of Sub 11226' Rig down Schl. Rig up Gator Hawk Test TBG in Hole Incomplete 180 lbs. TBG in Hole SDOH

DRLG. ASSEMBLY: Tested Hbg in hole to 9500 psi w/ N₂. Stung into Baker "DB" phr & spaced out landed 362 lbs (11189.23') 2 3/8" 4.70", N-80 Armo Nut-Lock Hbg in Baker Model "DB" perm phr @ 11200' and latched in. Have 2 1/2' of seal assembly w/ 2 sets of seals (3.1200" x 1.99" ID). Top of locator @ 11199.5' and bottom of seal assembly @ 11203.5'. Installed 5000 psi Cameron Uni-Tree. Tested to 5000 psi with S.I. Connected flowline SDOH (Prep to load annulus and test to 4000 psi, pull blanking plug and displace perf acid)

DRLG. ASSEMBLY: Loaded 7" annulus w/ 2 7/8" KCL FW and press to 4000 psi, OK. Cecil Horn ran wireline overshot and retrieved blanking plug. No gas. Loaded Hbg w/ 2 7/8" KCL FW and acidized Morrow perms 11433'-11808' w/ 800 gals 10% Acetic spot acid @ 1 1/4"-3 BPM @ 2500-2300-4250 psi. (1500) 2900 psi (5) 2300 (10) 1950 psi. Load dup 65 BW. Flowed 1 BW and ditch. Snubbed 28 BW in 8 hrs, FL 0-7200'. Running snub under 2000' of fluid but recovering only 200'. After FL got to 6000', had a little gas ahead of fluid. Last 2 snub runs, had 5'-6' flow. Left open on 1 1/2" choke overnight. After 10 hrs, no gas and no fluid to surface. (Prep to snub and rig up Newsco)

TANG:

INTANG:

WEEKLY:

TOTAL: