

OXY EUPHONIUM NO. 1

01/26/2002 CMIC:gary henrich
road unit & crew to loc., move in matting boards, spot & rig up, sd!

01/29/2002 CMIC:gary henrich
ftp 650#, si, ru pro slickline, rih w/s-lok plug & set in 1.875 F
nipple@8098', pooh, rd pro, test plug to 400#(OK), nd tree, nu 5 k hyd. bop, release
on/off tool & pooh w/254 jts. 2 3/8" tbg. & on/off tool, sisd!

01/30/2002 CMIC:gary henrich
ru baker atlas wl & 5k lubricator, rih w/3 3/8" tag guns loaded w/predator
charges @ 2 spf, perforate cisco cayon formation from 6620'-21-22-23-24-25-
26, 6670-71-72-73-74-75-76-77-78-79-80-81-82-83, 6690-91-92-93-94-95-96-97-98-99-
6700-01-02-03-04-05-06(76 holes), no show of gas or oil, no change in fluid
level, rd wl, rih w/4 1/2" retriev-a-matic pkr., 2 3/8" sn & 205 jts. 2 3/8"
tbg., set pkr. @ 6540' & test to 1000# (OK), nd bop, nu tree, ru manifold, sisd!

01/31/2002 CMIC:gary henrich
sitp 0#, ru swab, rec. 37 bw in 8 hrs., ifl surface, ffl dry, well swabbed
dry in 1 hr., made 1 run per hr. rest of day, no fluid entry, slight gas, no
oil, sisd!

02/01/2002 CMIC:gary henrich
sitp 50#, nu tree saver, ru bj, acidize well w/7350 gals. 20% gelled acid, 9100
gals. 20% crosslinked acid as follows, pump 43 bbls. gel acid pad, 83 bbls. xl
acid, 41 bbls. gel, 83 bbls. xl, 41 gel, 50 bbls. xl, 50 bbls. gel, 18 bbls. 3% kcl
flush all w/ 30 Q co2, formation broke @ 5069#, min. treating press. 3470#,
max. 5334#, aver. 4175#, aver. rate 6.2 bpm, isdp 1850#, 5 min. 1720#, 10 min. 1519#, 15
min. 1450#, si, rd bj, nd tree saver, leave well si for two hrs., sitp 1000#, open
well to tank on 10/64" choke, rec. 376 bw in 16 hrs., fftp 400# on 20/64"
choke, slight gas, no oil, con't flow testing! (44 blwltr)

02/02/2002 CMIC:gary henrich
ftp 400# on 20/64" choke, 150# back press., rec. slight trace of oil, 384 bw
in 24 hrs., rate 379 mcfd, con't flow testing. (340 bbls. over load rec.)

02/03/2002 CMIC:gary henrich
ftp 300# on 20/64" choke, 150# back press., rec. trace of oil, 90 bw in 24
hrs., well quit making fluid after flowing back 50 hrs. total, fftp 150#, back
press. 150#, rate 0 mcfd, will bypass unit & try to unload well!

02/04/2002 CMIC:gary henrich
bypass test unit, open well to tank on f/o choke, well bled down to 0# in
10 min., leave well open to tank for 5 hrs., did not rec. any fluid or gas, sisd!

02/05/2002 CMIC:gary henrich
sitp 200#, open well to tank on f/o choke, well bled down to 0# in 30 min., ru
swab, rec. 35 bw in 3 hrs. total swabbing, ifl 3100', ffl flowing, well would
kick off flowing & flow 1 to 2 hrs. & load up & die & would have to make
swab run to kick well back off, rec. 93 bw total flowing (128 total rec.
for day), fftp 150# on f/o choke, slight gas, slight trace of oil, sisd!

02/06/2002 CMIC:gary henrich
sitp 950#, open well to tank on 18/64" choke, well bled down to 0# in 1 hr., ru
kill truck, pump 50 bbls. 3% kcl down tbg., nd tree, nu 5k hyd. bop, release
pkr. & pooh w/ tbg. & pkr., ru baker atlas wl, rih w/4.5" wl set rbp, set
rbp @ 6686.5', pooh, rd wl, rih w/4.5" baker lok-set production pkr. & 2 3/8"
tbg., set pkr. @ 6543', test pkr. (OK), nd bop, nu tree, sisd!

02/07/2002 CMIC:gary henrich

sitp 0#,ru swab,rec.73 bw ijn 5 hrs.,ifl 3100',ffl 3100',no show of oil or gas,rd swab,nd tree,nu bop,release pkr. & pooh w/tbg. & pkr.,rih w/retrieving tool & tbg.,latch onto rbp @ 6686.5',release & pooh w/ 148 jts. tbg.,sisd!

02/08/2002 CMIC:gary henrich

finish pooh w/tbg. & rbp,ru baker atlas wl,rih w/3 3/8"tag guns loaded w/predator charges @ 4 spf,perforate cisco canyon formation from 6490'-91'-92'-93'-94'-95'-96', (14 holes),6520'-21'-22'-23'-24'-25'-26'-27'-28'-29'-30'-31'-32'-33'-34'-35'-36'-37'-38'-39'-40'-41'-42'-43'-44'-45'-46'-47' (56 holes), (70 holes total),rd wl,rih w/rbp,retiev-a-matic pkr.,2 3/8"sn & 206 jts. 2 3/8" tbg.,set plug @ 6578' & test to 1000#(OK)pu to 6404'& set pkr., test to 1000#(OK),nd bop,nu tree,sisd!

02/09/2002 CMIC:gary henrich

sitp 0# ru swab,rec. 117 bw in 9 hrs.,ifl 4500',ffl 4500',slight trace of gas,no oil,sisd!

02/12/2002 CMIC:gary henrich

sitp 800#,open well to tank on f/o choke,well bled down to 0# in 30 min.,ru swab,rec. 129 bw in 9 hrs.,ifl 4100',ffl 4100',no show of oil,slight gas,sisd!

02/13/2002 CMIC:gary henrich

sitp 550#,bleed well down to tank in 30 min.,nd tree,nu bop,release pkr. & rih to rbp,latch onto rbp,release & pu to 6404',sisd due to high winds!

02/14/2002 CMIC:gary henrich

finish pooh w/2 3/8"tbg.,pkr. & rbp,rih w/on/off tool & 254 jts. 2 3/8" tbg. to 8074',ru pump truck,pump 600 bw trying to get circ. w/no success,rd pump truck & pooh w/192 jts. tbg.,sisd!

02/15/2002 CMIC:gary henrich

finish pooh w/ on/off tool,rih w/ on/off tool,2 flapper valves for baler,9 jts.(291'cavity)3 1/8" baler,2'X2 3/8" pup jt.,4 jts. 2 3/8"tbg.,2 3/8" port sub & 241 jts. 2 3/8" tbg.,tag sand @ 8073',clean out to 8100',latch onto pkr.,try to release pkr. w/no success,try to release on/off tool w/no success,si,rig unit down,clean loc.,move off loc.

03/14/2002 CMIC:gary henrich

MIRU KEY #282 100# SICP 0# SITP. Unsuccessfully attempted release packer, and release on/off tool. RU Rotary RIH to 7935' backed off BHA. POOH w/ 241 jts 2-3/8 tbg, LD port sub, 4 jts 2-3/8 tbg, 2' tbg sub, 3-1/8 bailer, 4 jts 2-3/8 last jt had collar. Left 5 jts 2-3/8 tbg pin look up, 2 flappers valves, on/off tool. RIH w/ 3-3/4 overshot w/ 2-19/32 grapple, BS, 3-1/8 jars, 6 3-1/8 collars, accel. sub, on 200 jts 2-3/8. SION
L/E: \$4090 CUM L/E: \$4090

03/15/2002 CMIC:gary henrich

SITP #0, SICP #0, Continued to RIH w/ tbg. Tagged fish @ 7935'. Jarred fish free. POOH and LD 248 jts tbg & BHA. Recovered 5 jts 2-3/8 tbg, 2 flapper valves, SN, on/off tool. Left 4-1/2 Lockset packer in hole. ND BOP NUWH
RDMO L/E: \$3307 CUM L/E: \$7897