

BURTON FLAT#3
3-T22S-R27E
EDDY CO., NM

KB @ 3223' GL @ 3208'
 Spud 1/23/73
 Compl 3/30/73 (perf)
 Loc: 700'FSL, 1980'FWL

3-T22S-R27E

INITIAL COMPLETION:

1. FSIP 5220psi - DST Strawn 10243-462'/3.6MMCFD
 Perf Morrow :11244-52', 11302-310', 11312-16', 11324-38'
 11432-38'.
 Perf Strawn: 10208-20', 10232-38', 10242-50'
 AT w/3000 gal DS30 15% w/R2, then 7500 gal MS acid +N
 50bbl pit gain 10262

Ran correlation logs, set permanent pkr, ran tbg,
 swbd dwn, perf Morrow, clean up & test, set plug in
 pkr.

SUBSQ. WORKOVERS:

2. Pull tbg isolated Strawn w/RTTS & BP, swbd dwn,
 perf Strawn, AT, clean up, killed w/brine, pulled
 RTTS/BP/tbg.
3. Ran 2-7/8", then 2-3/8"- set dual pkr, opened Strawn,
 opened Morrow.

Delaware 2830'
 Bone Spgs 5101'
 Wolfcamp 8740'
 Strawn 10064'
 Atoka 10521'
 Morrow 11000'

CSG@602' 13-3/8"
 48#/ft.H-40
 w/750 sx cmt. LT CL "C"

CSG@2854' 9-5/8"
 36 + 40#/FT.K-55
 w/1250 sx cmt. LT CL "C"
 CMT TOP - SURF.

STRAWN

325jts 2-3/8" N-80, T&C tbg, otis sliding sleeve
 9988' seal assembly.

MORROW

359 jts 2-7/8" N-80, T&C tbg, x over sliding sleeve. seal
 assembly w/ x+n nipples 10821'

RDH dual pkr@9997, otis permanent pkr @10800'
 profile @10832'

STRAWN PERFS@10208-250'
 56 SHOTS

MORROW PERFS@11244-438'
 82 SHOTS

CSG@11546' 7", 26#S-95&N-80
 W/400 sx cmt-CL"H"
 CMT TOP @9300-good to 10000'

PBTD@11472'

TD@ 11546'

