

BURTON FLAT#9
35-T20S-R28E
EDDY CO., NM

3rd Bone Sprgs 8522'
 Wolfcamp 8976'
 Strawn 10152'
 Atoka 10592'
 Morrow 10912'
 Barnett 11492'

KB @ 3229' GL @ 3214'
 Spud 11/14/73
 Compl 2/2/74 perf
 Loc: 1980' FNL, 660' FWL
 Sec 35 T20S-R28E

CSG@615' 13-3/8"-ST+C
 48#/FH-40
 w/750 sx cmt. LT "C"
 Cmt Top: Surface

CSG@2950' 9-5/8"
 36#/FT.K-55 ST&C
 w/1250 sx cmt. LT "+" plus
 570sx "c" down 1"

Capped with 35' Cement
 CIBP at 9460'

Perf Strawn 10332-346'
 10310-318'

Perf Morrow 10932-937
 11166-170
 11212-220
 11354-360

CSG@11540'-7" 64jts (S-95) &
 197jts(N-80) LT&C w/1000 sx "H"
 1st stage 600 sx
 2nd stage 400 sx

INITIAL COMPLETION:

DST #1 Morrow 11070-375' FSIP 4644 1.39MCFD
 DST #2 Morrow 10870-970' FSIP 5336 40 MCFD
 DST #3 Strawn 10295-395' Failed
 DST #4 Strawn 10085-395' ISIP 4433 Pkr. failed
 DST #5 Wolfcamp 9235-510' FSIP 5074+ 33 MCFD

Perf Strawn 10332-346' 10310-318 ATW/2500 gal
 15% CAOF 1632 MCFD
 Perf Morrow 10932-937, 11166-170, 11212-220'
 11354-360' ATW/500 gal 15%ms, Frac w/24M gal ms
 acid, 8Mgal CO2, 7200# 20/40 1800# 12/20,32 BS
 CAOF 1330 MCFD

7" DV@5203'

7" Model D pkr @ 10720'
 349 jts 2-7/8"/328jts 2-3/8"
 Otis Sleeve, Baker 2.25" ID N/P
 7" RDH pkr@ 10128(Otis dual)

Tubing 349 jts 2-7/8"@ 10720'
 328 jts 2-3/8"@ 10128'

Otis Sleeve, Baker 2.25"ID N/P

7" RDH pkr@10128 (otis dual)

Only Prospective Morrow Zone @11373-77' close to
 existing perfs, no crossover.
 No Atoka or anymore strawn