

D+C by Bill Fenn, Inc
IC 6-89.
WO 9-89
NO 7-93

Grayburg 158'

San Andres 544'

Glorietta 2115'

Bone Springs 3102'

Wolfcamp 6110'

Cisco 7435'

Roaring Springs Fed Cam #1
1650' FNL & 990' FWL
Sec 14-21S-23E, NMPM,
Eddy Co, New Mexico
Ref: KB 3804' or 12' AGL

13 3/8" 48" H-40 STYC @ 304' w/ 385 SX.
(Cmt circ to surf)

9 5/8" 36" J-55 @ 1998' w/ 950 SX
(Cmt circ to surf)

TOC @ 150' (TS) or 6108' (CBL)

7424-26

7434-36

7438-48

7451-53

7456-78

7484-88

7560-64

7570-74

7584-94

7608-24

7634-46

7690-7718

7762-82

7800-02

7828-40

7848-52

7926-52

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IC Perf 7460-78 +
7438-46. AOF
643 mcfb + 118 wpm

WO 9-89,
Sgt 7438-78.
Perf 7434-38.
360 mcfb +
2678 w/24
BHP ≈ 1822

WO 7-93, Perfs
as shown. POP.
200 mcfb + 3508 wpm.
BHP 1795 psi
"Upper Cisco"
Proposed for
Squeeze

"Middle Cisco"
Proposed for test

"Lower Cisco"
Proposed for test

7" 26" N-80 & S-95 @ 7926' w/ 575 SX

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CIBP @ 8215' capped w/ 35' cmt.

8309-11

8319'

8442-52

8760-66

WO 9-89, N.L. gas

Junk in hole. 3' by and profile plug.
Possibly also sub mandrel + jars.

9100'

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