

Well Name: Kinahan Federal No 1
Field: Cedar Point Wolfcamp West Gas
County/State: Chaves, New Mexico

Spot: SWSE, 660' FSL, 1980' FEL
Location: Sec 20, T15S, R30E
GL: 3994' KB: 4008'

Pumping unit:
456 American w/50 HP motor

Rods and pump:
1 6', 2 4', 1 6', 1 2', x 1" pony rods
66 1" plain steel rods
96 7/8" plain steel rods
155 3/4" plain steel rods
2' x 3/4" pony rod
2-1/2 x 1-3/4 x 15 x 17 RHBC SV pump
6" gas anchor

Space out w/26' polish rod in 16" liner

5 jts 2-7/8" tbg
2-7/8" x 5-1/2" SN @ 8225'
2-7/8" x 4' perf'd sub
1 jt 2-7/8" tbg - end @ 8262'

13-3/8", 48# @ 478'

8-5/8", 24# @ 2959'

2 7/8" tbg (128 jts)

TAC @ 7917'

Bowen csg patch @ 8035' cmt'd w/75 sxs
Perfs 8060'-8070' (10 holes)
Perfs 8109'-8118', 8119'-8128'

Perfs 9838'-48' (20 holes)
CIBP @ 9910' top w/50' cement
Perfs 9928'-41' (20 holes); 10116'-175' (34 holes)

Retainer @ 11030'
Squeezed perfs 11033', 035', 048', 050', 11049'-071'
5-1/2", 17# @ 11157'

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