

a) Pump acid at 3-5 BPM while limiting differential treating pressure across tubing to 6500 psi.

b) Drop 12 1.3 SG ballsealers every 16 bbls. acid (36).

c) Displace acid to bottom perf with 2% KCl.

7. Straddle acidize Bone Spring 10333-10354' with 2000 gals. 15% NE Fe HCl acid inhibited for 6 hrs. at 200 deg. F as follows.

a) Pump acid at 3-5 BPM while limiting differential treating pressure across tubing to 6500 psi.

b) Drop 12 1.3 SG ballsealers every 16 bbls. acid (36).

c) Displace acid to bottom perf with 2% KCl.

8. Straddle Bone Spring 10333-10491' and swab/flow test.

a) Wolfcamp and Bone Spring need to be isolated from each other. Commingling application will be submitted if needed.

***** ADDITIONAL PROCEDURES WILL BE ISSUED AS/IF NECESSARY *****

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