

18. RU WLU and perforate the Paddock formation with 4" HCCG, premium charges, 1 SPF 180 degree phasing as follows:

|                    |                   |
|--------------------|-------------------|
| 5238'-5241'        | (04 holes)        |
| 5245'-5248'        | (04 holes)        |
| 5265'-5267'        | (03 holes)        |
| 5272'-5274'        | (03 holes)        |
| <u>5281'-5283'</u> | <u>(03 holes)</u> |
| <b>TOTAL</b>       | <b>(17 holes)</b> |

19. RIH w/2-7/8" tubing and packer to  $\pm 5200'$ . Load csg/tbg annulus, and set packer. Acidize Paddock perforations w/500 gals 15% NEFE HCL acid and 20 1.3 sp. gr. ball sealers. Pump in rate at 6-8 BPM. Surge balls from perforations. RD stimulation services and shut-in well for approximately 15-20 minutes. Flow back treating fluids and swab test zone.
20. ND BOPE. NU tree. RU and swab test well. If well will not flow install lift equipment.

Note: For downhole equipment procedures contact:

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