

LT&C <sup>1</sup> (SS)

8. Run 5-1/2", 17#, K55<sup>1</sup> casing with a stage tool at approximately 6200'. Use a float shoe on bottom and a float collar 1 joint above the shoe. Use 1 centralizer per joint on bottom 5 joints and as required across potential productive intervals. Cement the first stage with 580 sx Class H + additives, and cement the second stage with 690 sx Class C Lite (35:65:6) lead cement followed with 100 sx Class C neat. The exact volume to bring the cement top to 4000' will be determined after logging the well.
9. Perforations and stimulation treatments will be determined after running electric logs and setting the 5-1/2" casing.