

11. 5685,87,89,91,93,95,97,5700,31,32,33,50,52,54,56,58,60,64,82,84,86, 88, and 90 (23 holes).
12. Swab test perforations. If dry, acidize with 2000 gallons 15% MSR as per Dowell recommendation.
13. Swab test. If dry, go to Step (15). If water, go to Step (14).
14. Set cement retainer at 5650' ±. Squeeze with 100 sxs of Class "C" containing 5/10 of 1% Halad-9 or equivalent and tail in with 100 sxs Class "C" Neat. Dump 2 sxs of cement on top of retainer.
15. Set retainer BP at 5720' ±. Rig up CRC Western Wireline. Perforate 1 spf as follows:
5420,21,22,23,30,34,36,38,40,42,44,46,48,60,62,64,66,68,70,75,77,79, 5571,72,73,80,82,84,91,93,95,97,99,5610,12,14,16,30,32,34,36,38,53, 55,57,59,61,63,65,75,77,79, and 81 (54 holes).
16. Acidize above perfs. with 4800 gallons as per Dowell recommendation.
17. Swab test for production.
18. If necessary, frac (all zones) in three stages as per Dowell recommendation.
19. Run tracer log.
20. Return well to production and test.

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