



In July, 2009 QEP-LA asked us to convert a Hycalog Bicenter bit that they owned to a BCS by replacing the 5" pilot portion with a box thread. It was run between two concentric reamers (6") into a 6 1/2" drilled horizontal hole to open the hole to 7" using the 6" concentric reamers as a guide. It did ream the hole but almost got stuck several times.

