

ABSTRACT

MECHANICAL HOLD-DOWN ASSEMBLY FOR A WELL TIE-BACK STRING

An improved hold-down assembly for a well tie-back string and methods of use of the same are disclosed. The improved hold-down assembly includes a tie-back string and a hold-down assembly coupled to the tie-back string. The hold-down assembly includes one or more slips and a packer assembly disposed about the tie-back string.

FIG. 2