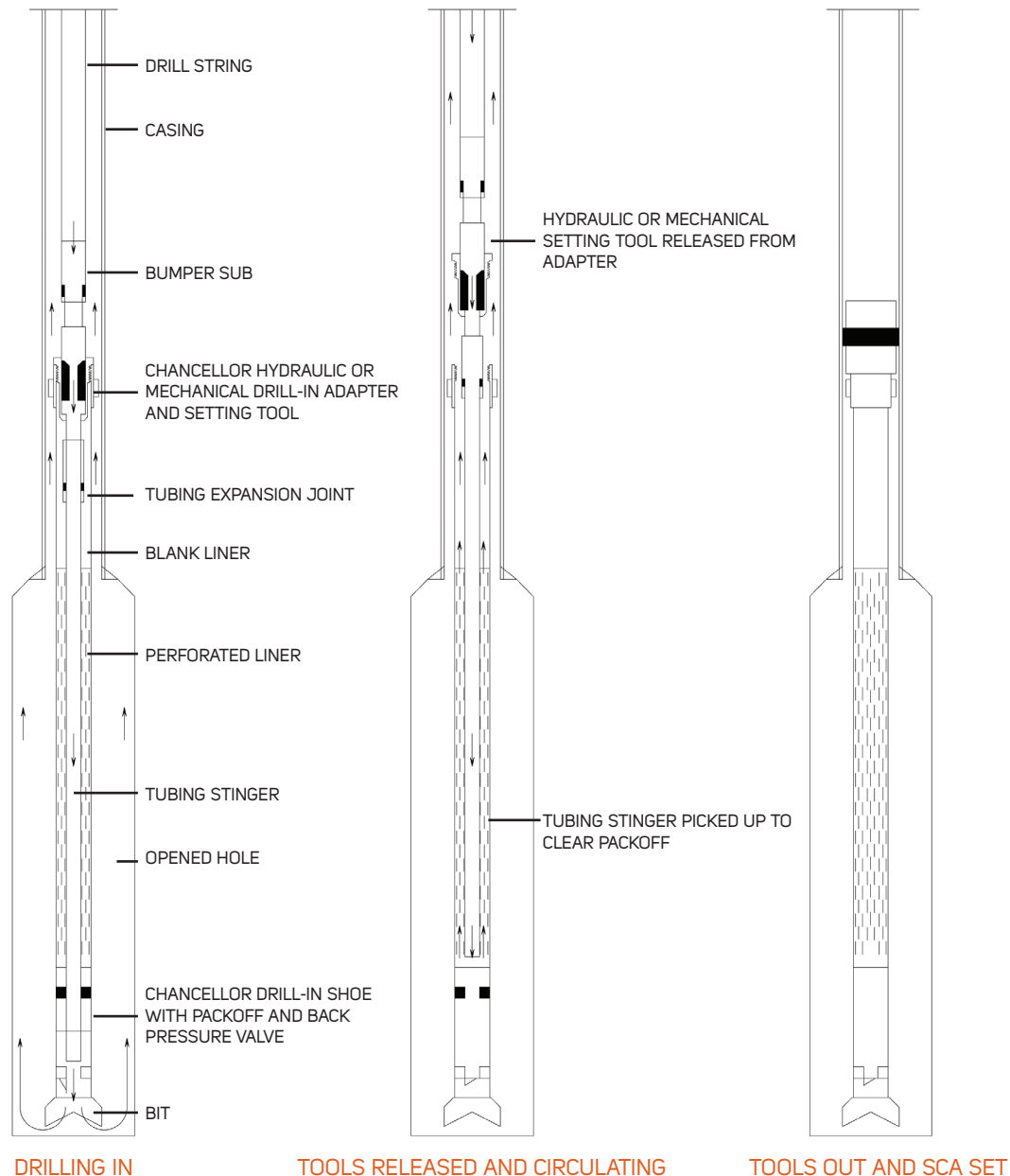




**CHANCELLOR**  
A TEAM OIL TOOLS COMPANY

# SLOTTED LINER ASSEMBLIES

## LINER DRILL-IN TOOLS



The Chancellor drill-in assembly is used when drilling in a new liner with or without a pilot or previously drilled hole. This system of drilling-in liners has proven especially beneficial for liner work over in older, depleted, unconsolidated reservoirs or where returns or sloughing of sand is a problem. The assembly is used for new completions as well as redrills. The mechanical type drill-in adapter has sufficient torsional strength for most work overs and power swivel uses. The hydraulic drill-in adapter is the preferred assembly for new completions drilled with a rotary table or when high torque and weight are required at the bit for fast drilling. The assembly includes a bit on bottom of the drill-in shoe. A tubing stinger spaced with an expansion joint, and a drill-in adapter on the liner top. With liner on bottom, the setting tools are released, picked up, and the liner is circulated clean. The tools and stinger are pulled out of the hole and a SCA is run in the hole, driven over the adapter and set.

FOR MORE INFORMATION CALL CHANCELLOR AT **661-324-2213**

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