



Summary of elements as part of PCE for capillary (see schematic overview):

- Capillary Injector head;
- Capillary stuffing box;
- Bleed sub;
- Optional: Crimper tool;
- Quad BOP (including: Shear/seal, Vario ram, Gripper ram, Vario ram);
- Optional: 2x low torque valves;
- Optional: additional risers.
- Optional: shear/seal BOP

4.3 Work Programs

The work programs for each application are applicable for each method of conveyance or tool. They include a brief summary of the operational steps including when the barrier verifications take place. The work program for any given application consists of a sequential list of operational steps, safety critical elements required to close-in the well at any time. These work programs can be combined so no estimated operational time is mentioned as this can vary based on other goals during the operation.

4.3.1.1 Well Entry – Install/retrieve plugs
<p><u>Operational steps:</u></p> <ol style="list-style-type: none"> 1. Confirm Barriers at handover 2. Spot and rig up equipment 3. Pressure and function test PCE (low high pressure) 4. RT to install/retrieve plug from LN at target depth 5. Confirm integrity with inflow test (<u>Alternatively</u>: positive pressure test) 6. Confirm barriers upon well exit 7. Rig down equipment
<p><u>Safety critical elements to close-in the well:</u></p> <ul style="list-style-type: none"> • During rig up and rig down: XMT Valves • During operations: BOP