

**SLICKLINE CONNECT**  
**Emergency & Contingency Procedure**  
**Loss of Grease Seal**

Loss of grease seal, seen as well fluids or gas escaping from the grease injection head or the grease return line

1. Loss of grease seal, seen as well fluids or gas escaping from the grease injection head or the grease return line
2. Stop the cable
3. Increase grease injection pressure, this will normally resolve the problem
4. If unsuccessful, pressure up on the pack-off first, then close the grease return line
5. Trouble shoot the problem
6. Verify seal is restored, (if not go to 10.)
7. Open grease return line, then bleed off pack off
8. Adjust grease injection pressure to 1.2 xx CIWHP
9. Resume operations
10. Close the WLV, inject grease, bleed-off the PCE assy.
11. Troubleshoot problem, lay down the PCE if required, repair or replace components
12. Reinstall PCE assy. Equalise and open WLV
13. Verify seal is restored
14. Resume operations

