

Leak Temperature Logging

Specific type of [Leak Detection](#) based on [Temperature logging](#).

It normally consists of two [logging passes](#):

- shut-in conditions
- bleeding conditions

The fluid leakage reveals itself through the difference in noise patterns of two [logging passes](#) (see **Fig. 1**).

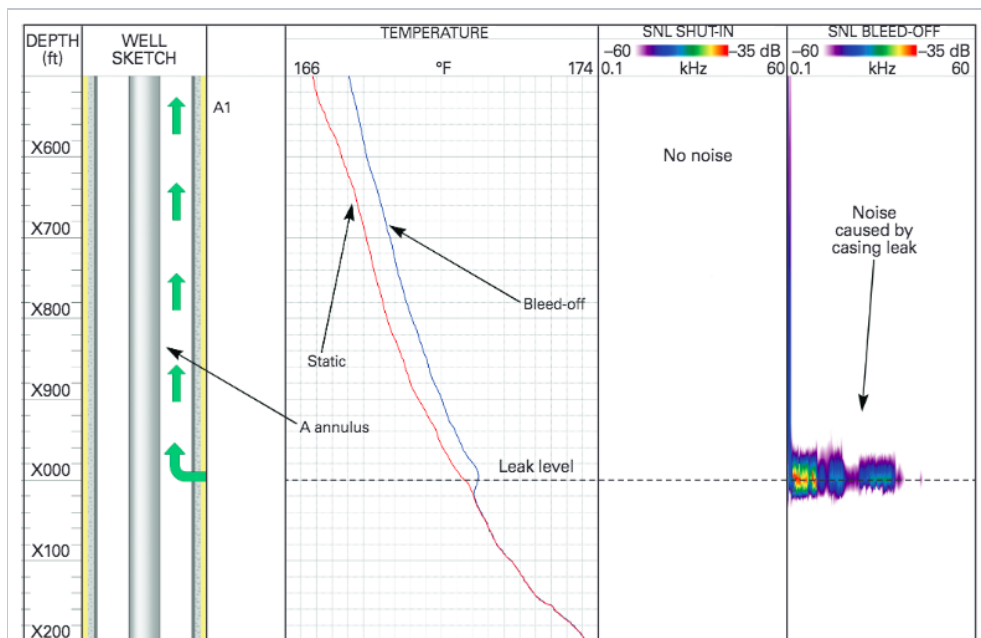


Fig. 1. Sample picture of fluid leakage captured by [Temperature logging](#)

See Also

[Petroleum Industry](#) / [Upstream](#) / [Data Acquisition](#) / [Well & Reservoir Surveillance](#) / [Leak Detection](#)

[[Production Logging @ Leak Detection](#)] [[Noise Logging @ Leak Detection](#)]

[[Temperature logging](#)]