



Bidirectional / Tethered Inspection

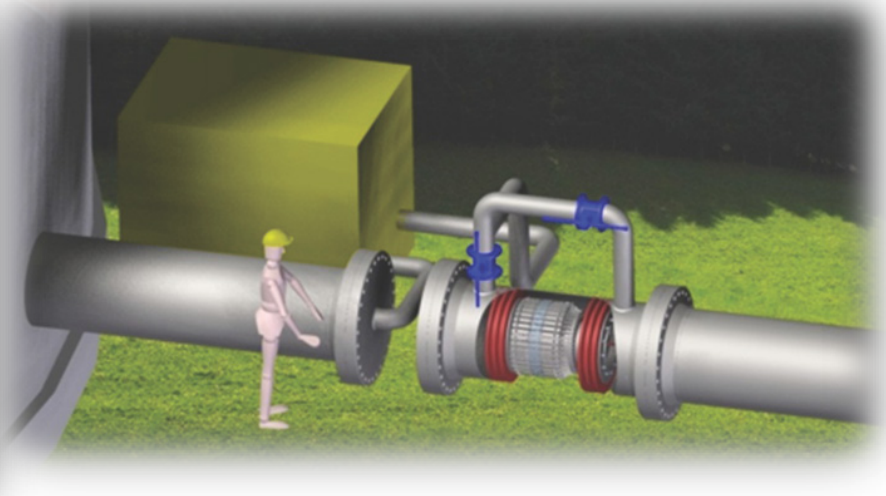
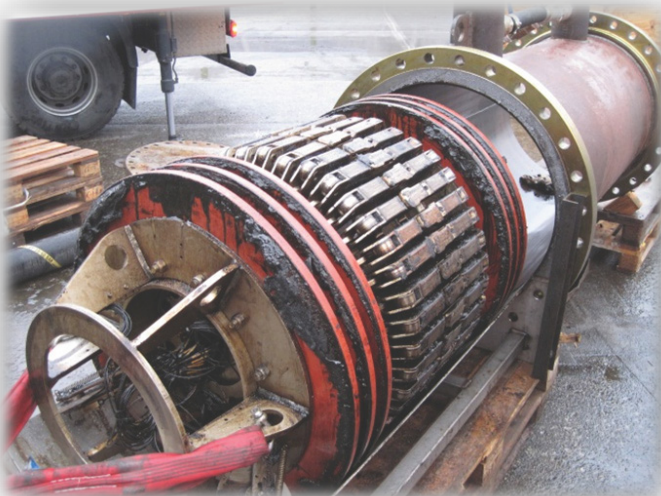
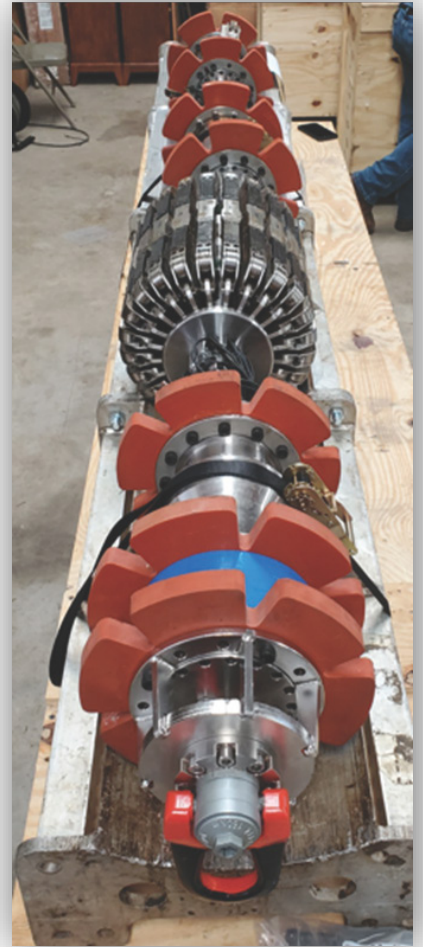
Pipesurvey's Bi-Directional MFL tool is ideal for ILI Inspection to a blind point. Applications such as a tank farm and / or loading lines, where there is only a single point of ingress. Thanks to the proprietary sensor design, all MFL tools have the ability to be modified into bi-directional applications.

Tethered MFL

In a tethered application, Pipesurvey MFL tools can be modified to launch and receive from a single point with a wire-line truck and compressed air/nitrogen. With advanced CPU controls, the ILI tool can be told when to start recording data or record in both directions.

Bi-Directional Single Module MFL

In the pictures below we installed a pipe spool where we pre-installed the tool inside the pipe. We add a temporary pump spread and we push the tool towards the pumping station and then the flow is reversed. This process allows you to inspect in both directions.



Contact us for more information!
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