

CONVEYANCE | RISK MITIGATION

Toolpusher™ Logging (TPL) service

Helps eliminate risks in HP/HT environments

FEATURES

- Conventional openhole and cased-hole services
- Formation testing services
- Rotary and percussion coring services
- Electrical and ultrasonic imaging
- Cement evaluation and casing inspection services
- Pulsed-neutron services
- Borehole seismic services

Overview

The Toolpusher™ logging service provides a low-risk and cost-effective means to acquire premium-quality wireline logging data in highly deviated and horizontal wells. It also eliminates the problems and risks caused by wireline key seating, differential sticking, swelling formations, heavy muds, borehole breakout, doglegs, ledges, and cuttings.

The Toolpusher system is designed to be run with all conventional wireline services in both conductive and nonconductive mud systems, and with borehole temperatures and pressures up to 500°F and 30,000 psi, respectively.



The Halliburton Toolpusher™ drillpipe-conveyed logging system helps acquire premium-quality data in highly deviated wells.

Toolpusher™ Logging (TPL) service

TOOL SECTION	LENGTH	DIAMETER	MAX PRESSURE	MAX TEMPERATURE	WEIGHT
	FT (M)	IN. (MM)	PSI (MPA)	°F (°C)	LB (KG)
Side-Entry Sub SES	*	7.625 (193.67)	30,000 (207)	500 (260)	*
Positive Latch/Unlatch Quick Change Assembly	*	3.625 (92.1)	30,000 (207)	500 (260)	*
Operating Pressure Rating	**	1.6875 (42)	30,000 (207)	500 (260)	**
Minimum Borehole Diameter	3.75 (1.14)	4.4 (113)	35,000 (241.3)	500 (260)	155 (70.3)
Maximum Borehole Diameter	3.68 (1.12)	3.125 (79.3)	30,000 (207)	500 (260)	75 (32)
Length	1.41 (0.43)	3.125 (79.3)	30,000 (207)	500 (260)	3.6 (16.3)
Weight	6.84 (2.08)	3.125 (79.3)	30,000 (207)	500 (260)	140 (63.5)

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

Sales of Halliburton products and services will be in accord solely with the terms and conditions contained in the contract between Halliburton and the customer that is applicable to the sale.

H012315 03/25 © 2025 Halliburton. All Rights Reserved.