

Wireline tool	Slimline tools acronyms and full name		Manufacturer	Tool string position	Focus on	Measurement spacing interval (up logs)
Stackable	QL40-SGR	Spectral Gamma Ray Probe	ALT/Mount Sopris Instruments	In-line sub	Formation	5 cm
	QL40-FWS	Full Waveform Sonic	ALT/Mount Sopris Instruments	In-line sub	Formation	5–10 cm
	QL40-Ocean	Idronaut Ocean Seven	ALT/Mount Sopris Instruments	Bottom sub	Borehole fluids	5 cm
	QL40-CAL	3 Arm Caliper	ALT/Mount Sopris Instruments	In-line sub	Borehole wall	5 cm
	QL40-FTC	Fluid Temperature and Conductivity	ALT/Mount Sopris Instruments	Bottom sub	Borehole fluids	5 cm
	QL40-OBi	Optical Borehole Imager	ALT/Mount Sopris Instruments	Bottom sub	Borehole wall	2 mm 360 points/revolution
	QL40-ABi	Acoustic Borehole Imager	ALT/Mount Sopris Instruments	Bottom sub	Borehole wall, inclinometry	2–4 mm 144–288 points/revolution
Stand-alone	DLL3	Dual Focused Resistivity	Geovista	NA	Formation	5–10 cm
	EM51	Magnetic Susceptibility and Induction	Geovista	NA	Formation	5–10 cm