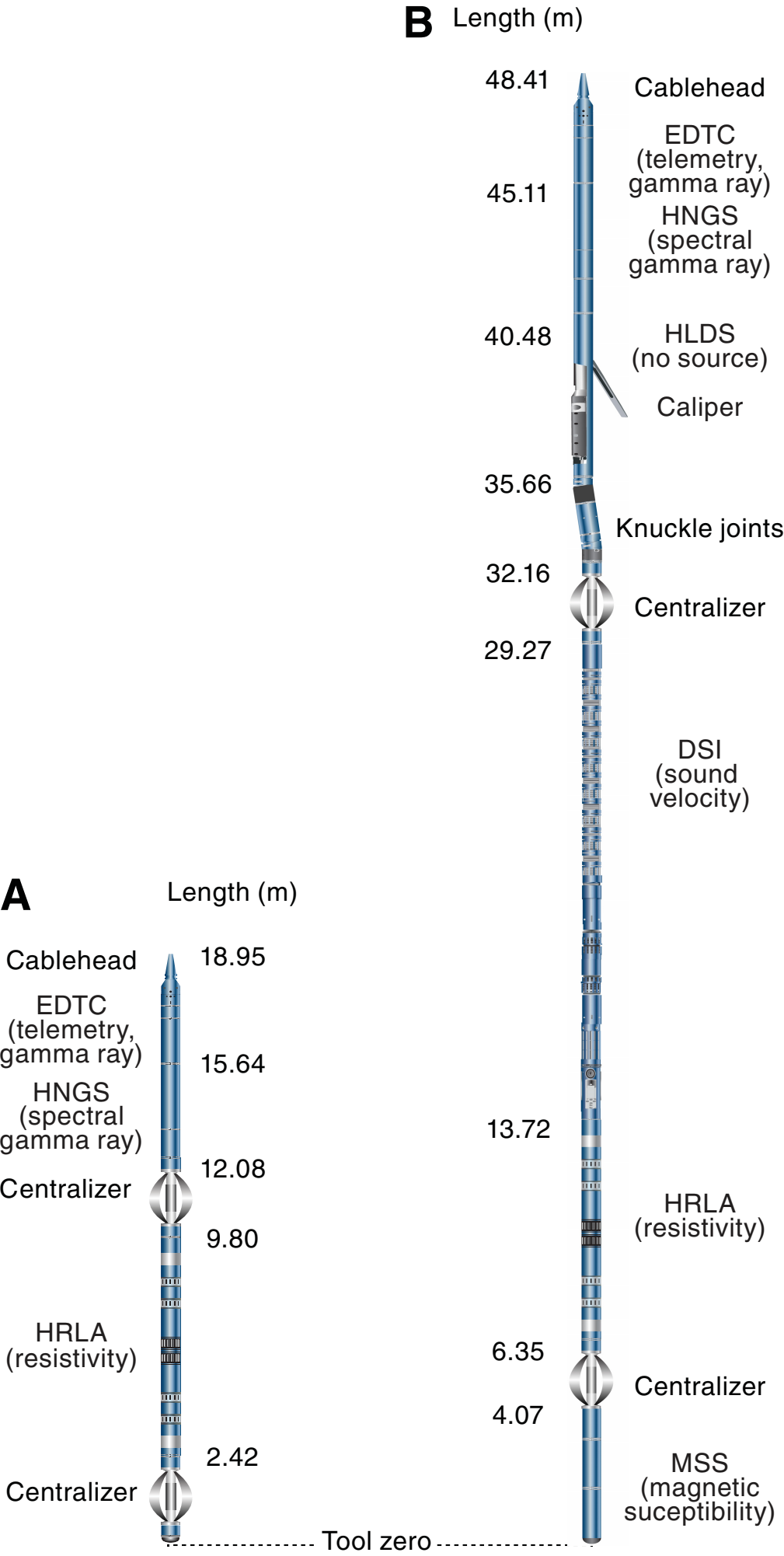
A
Length (m)
Cablehead
18.95
EDTC
(telemetry,
gamma ray)
15.64
HNGS
(spectral
gamma ray)
12.08
Centralizer
9.80
HRLA
(resistivity)
2.42
Centralizer
B
Length (m)
48.41
Cablehead
EDTC
(telemetry,
gamma ray)
45.11
HNGS
(spectral
gamma ray)
40.48
HLDS
(no source)
Caliper
35.66
Knuckle joints
32.16
Centralizer
29.27
DSI
(sound
velocity)
13.72
HRLA
(resistivity)
6.35
Centralizer
4.07
MSS
(magnetic
suceptibility)
Tool zero