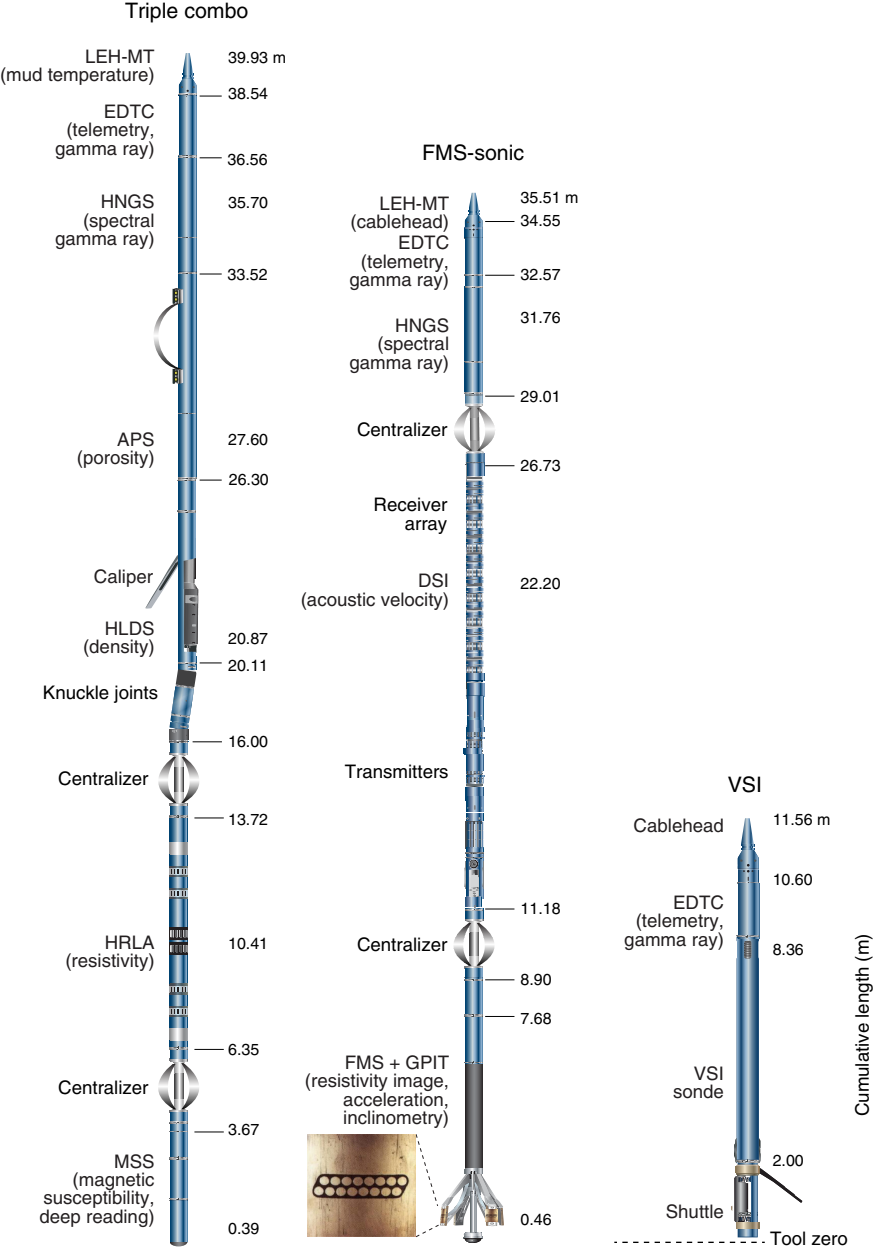
Triple combo
LEH-MT
(mud temperature)
39.93 m
38.54
EDTC
(telemetry,
gamma ray)
36.56
HNGS
(spectral
gamma ray)
35.70
33.52
APS
(porosity)
27.60
26.30
Caliper
HLDS
(density)
20.87
20.11
Knuckle joints
16.00
Centralizer
13.72
HRLA
(resistivity)
10.41
6.35
Centralizer
3.67
MSS
(magnetic
susceptibility,
deep reading)
0.39
FMS-sonic
LEH-MT
(cablehead)
35.51 m
34.55
EDTC
(telemetry,
gamma ray)
32.57
HNGS
(spectral
gamma ray)
31.76
29.01
Centralizer
26.73
Receiver
array
DSI
(acoustic velocity)
22.20
Transmitters
11.18
Centralizer
8.90
7.68
FMS + GPIT
(resistivity image,
acceleration,
inclinometry)
0.46
VSI
Cablehead
11.56 m
10.60
EDTC
(telemetry,
gamma ray)
8.36
VSI
sonde
2.00
Shuttle
Tool zero
Cumulative length (m)