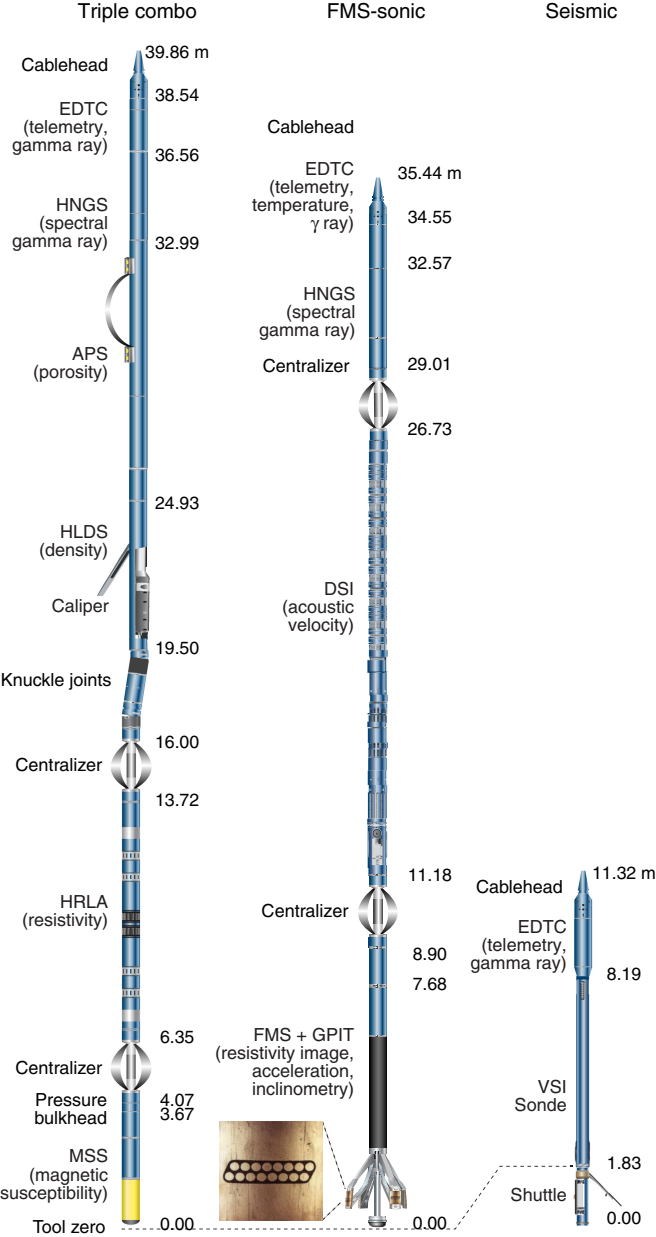
Triple combo
FMS-sonic
Seismic
39.86 m
Cablehead
38.54
EDTC
(telemetry,
gamma ray)
36.56
HNGS
(spectral
gamma ray)
32.99
APS
(porosity)
24.93
HLDS
(density)
Caliper
19.50
Knuckle joints
16.00
Centralizer
13.72
HRLA
(resistivity)
6.35
Centralizer
Pressure
bulkhead
4.07
3.67
MSS
(magnetic
susceptibility)
Tool zero
0.00
Cablehead
35.44 m
EDTC
(telemetry,
temperature,
γ ray)
34.55
32.57
HNGS
(spectral
gamma ray)
Centralizer
29.01
26.73
DSI
(acoustic
velocity)
11.18
Centralizer
8.90
7.68
FMS + GPIT
(resistivity image,
acceleration,
inclinometry)
0.00
11.32 m
Cablehead
EDTC
(telemetry,
gamma ray)
8.19
VSI
Sonde
1.83
Shuttle
0.00