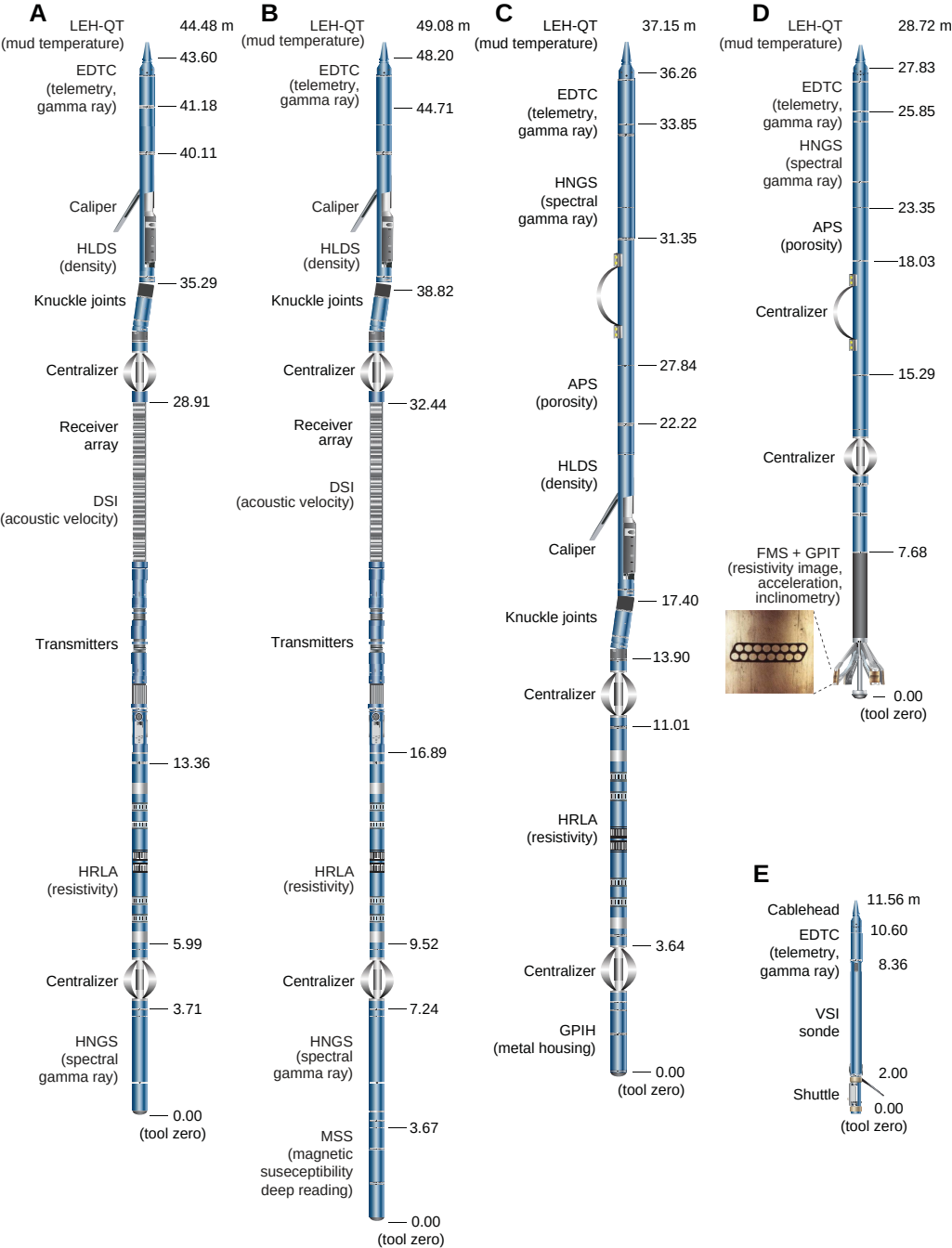
A
LEH-QT
(mud temperature)
44.48 m
43.60
EDTC
(telemetry,
gamma ray)
41.18
40.11
Caliper
HLDS
(density)
35.29
Knuckle joints
Centralizer
28.91
Receiver
array
DSI
(acoustic velocity)
Transmitters
13.36
HRLA
(resistivity)
5.99
Centralizer
3.71
HNGS
(spectral
gamma ray)
0.00
(tool zero)
B
LEH-QT
(mud temperature)
49.08 m
48.20
EDTC
(telemetry,
gamma ray)
44.71
Caliper
HLDS
(density)
38.82
Knuckle joints
Centralizer
32.44
Receiver
array
DSI
(acoustic velocity)
Transmitters
16.89
HRLA
(resistivity)
9.52
Centralizer
7.24
HNGS
(spectral
gamma ray)
3.67
MSS
(magnetic
suseceptibility
deep reading)
0.00
(tool zero)
C
LEH-QT
(mud temperature)
37.15 m
36.26
EDTC
(telemetry,
gamma ray)
33.85
HNGS
(spectral
gamma ray)
31.35
27.84
APS
(porosity)
22.22
HLDS
(density)
Caliper
17.40
Knuckle joints
13.90
Centralizer
11.01
HRLA
(resistivity)
3.64
Centralizer
GPIH
(metal housing)
0.00
(tool zero)
D
LEH-QT
(mud temperature)
28.72 m
27.83
EDTC
(telemetry,
gamma ray)
25.85
HNGS
(spectral
gamma ray)
23.35
APS
(porosity)
18.03
Centralizer
15.29
Centralizer
FMS + GPIT
(resistivity image,
acceleration,
inclinometry)
7.68
0.00
(tool zero)
E
11.56 m
Cablehead
EDTC
(telemetry,
gamma ray)
10.60
8.36
VSI
sonde
2.00
Shuttle
0.00
(tool zero)