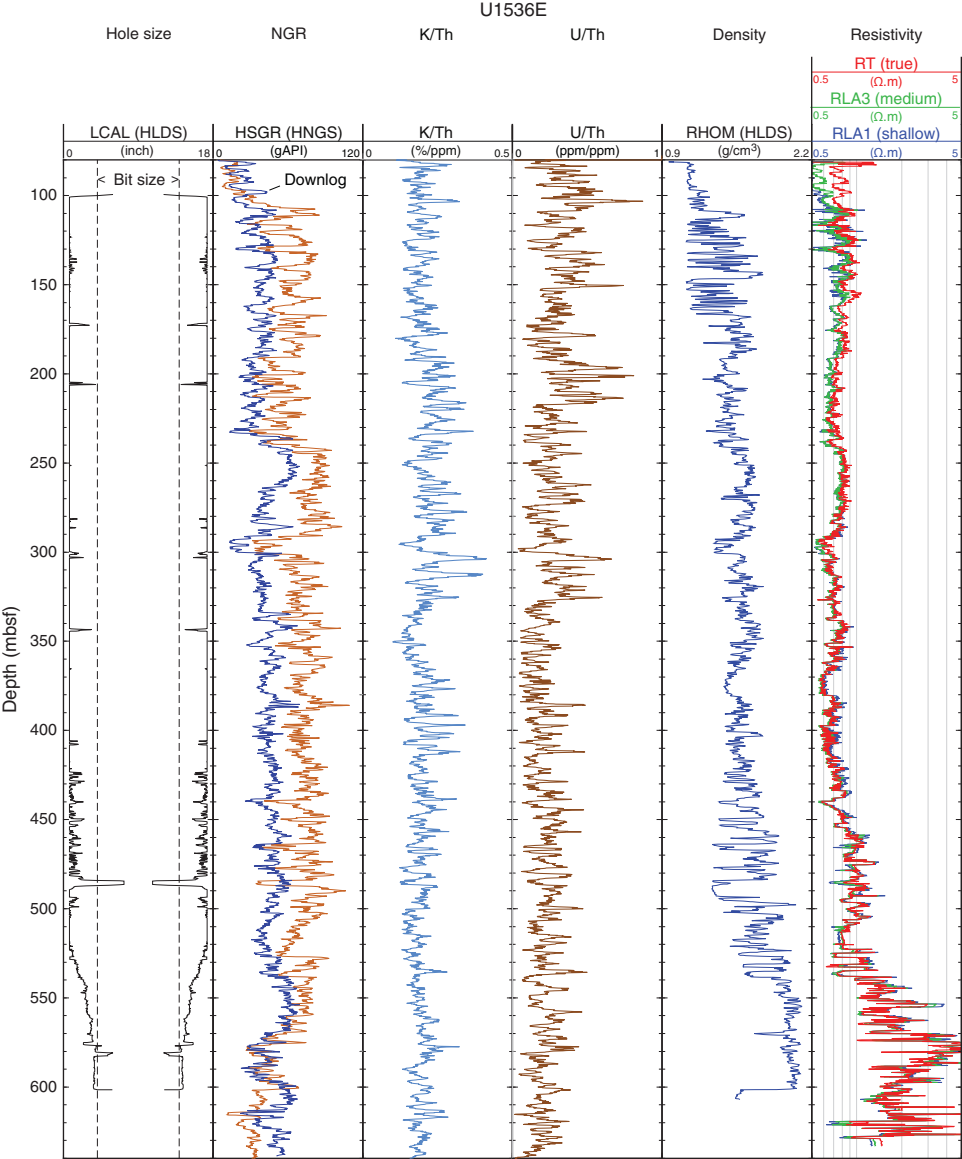
U1536E
Hole size
NGR
K/Th
U/Th
Density
Resistivity
LCAL (HLDS)
(inch)
0
18
< Bit size >
HSGR (HNGS)
(gAPI)
0
120
Downlog
K/Th
(%/ppm)
0
0.5
U/Th
(ppm/ppm)
0
1
RHOM (HLDS)
(g/cm3)
0.9
2.2
RT (true)
0.5
(Ω.m)
5
RLA3 (medium)
0.5
(Ω.m)
5
RLA1 (shallow)
0.5
(Ω.m)
5
Depth (mbsf)
100
150
200
250
300
350
400
450
500
550
600