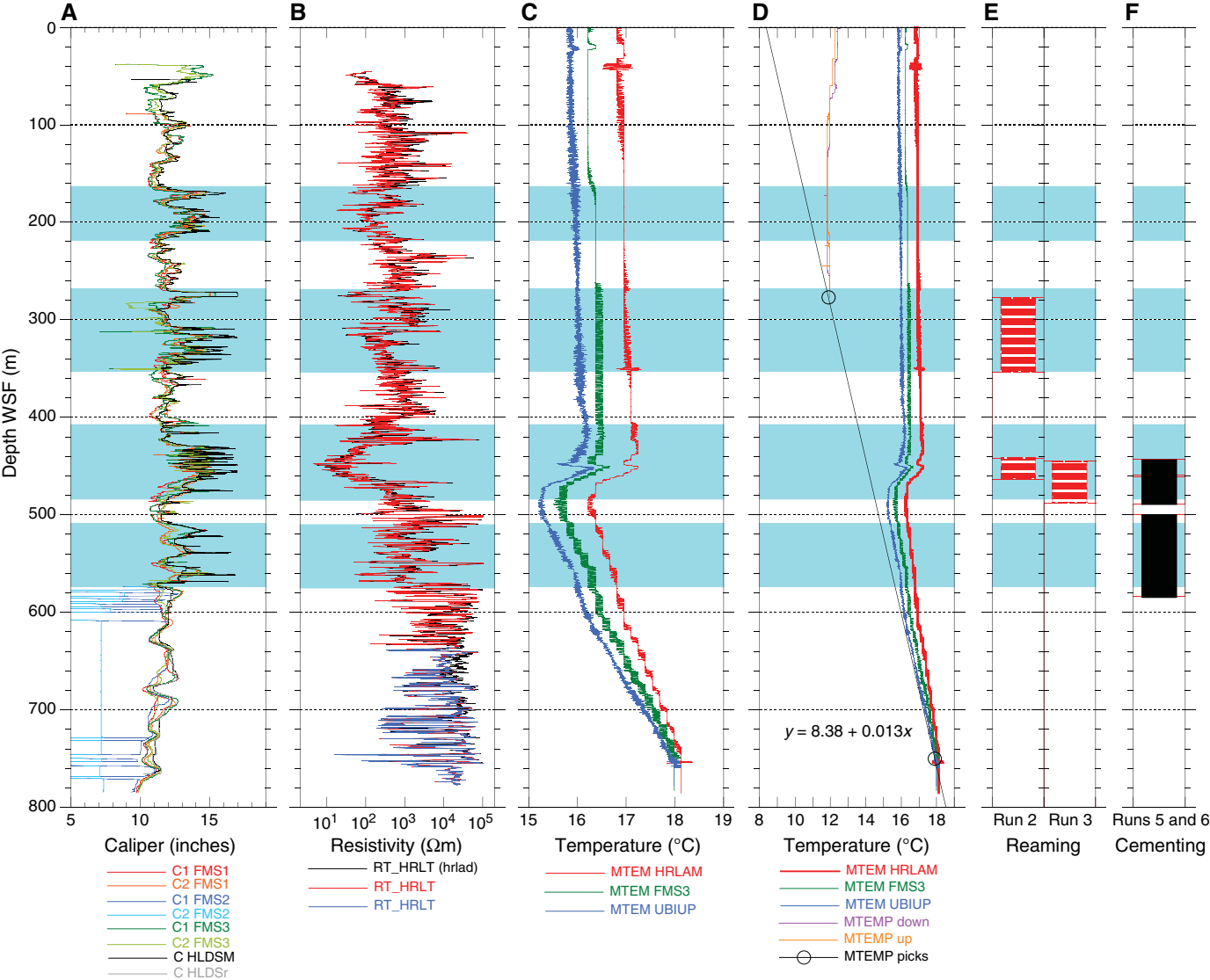
A
B
C
D
E
F
Depth WSF (m)
0
100
200
300
400
500
600
700
800
5
10
15
Caliper (inches)
C1 FMS1
C2 FMS1
C1 FMS2
C2 FMS2
C1 FMS3
C2 FMS3
C HLDSM
C HLDSr
10^1 10^2 10^3 10^4 10^5
Resistivity (Ωm)
RT_HRLT (hrlad)
RT_HRLT
RT_HRLT
15 16 17 18 19
Temperature (°C)
MTEM HRLAM
MTEM FMS3
MTEM UBIUP
8 10 12 14 16 18
Temperature (°C)
$y = 8.38 + 0.013x$
MTEM HRLAM
MTEM FMS3
MTEM UBIUP
MTEMP down
MTEMP up
MTEMP picks
Run 2
Run 3
Reaming
Runs 5 and 6
Cementing