Hole U1518B
Depth (mbrf)
Depth (mbsf)
Logging unit
Neutron density (g/cm3)
1.7
2.7
Statically normalized resistivity image
Conductive Resistive
Image orientation (°)
0
180
360
N
W
E
S
Bedding
Fracture conductive
Fracture resistive
Dip (°)
0
90
Dynamically normalized resistivity image
Conductive Resistive
Image orientation (°)
0
180
360
3B
3C
4
2960.5
2967.3
Hole U1518F
Depth (mbrf)
Depth (mbsf)
Fracture intensity
0
5
Structural interpretation
12R
13R
14R
15R
1
2
2941.3 mbrf
2952.1 mbrf
2957.5 mbrf
2970.5 mbrf
2961.6 mbrf
Inferred equivalent location of fault zone CORK screen in U1518H
2968.6 mbrf
Scenarios of possible physical property correlations between U1518B and U1518F, showing the inferred equivalent cores (12R-15R) and representative structural geology.
Approximate interval in which the fault zone CORK observatory screen would be emplaced for the two respective correlation scenarios.