CDP 4000
4100
4200
4300
4400
Depth (mbsl)
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
4.0
4.2
Accreted trench-floor stratigraphy
Late Pleistocene (?<0.17 Ma) reflector in turbidites above Ruatoria MTD
Pleistocene Reflector 3 in turbidites beneath Ruatoria debris (?0.6 ± 0.2 Ma)
Pleistocene Reflector 4 in turbidites (1.0 ± 0.5 Ma)
Probably Pliocene-Pleistocene (?<3 Ma) reflector in turbidites
750 m
05CM-04
VE = 2.0
Site U1518
Pāpaku fault
BSR
?
?