SP
660
680
700
720
740
760
780
800
820
840
860
880
900
920
TWT (s)
9.860
9.880
9.900
9.920
9.940
9.960
9.980
10.000
10.020
10.040
SSW
NNE
Line 386_Underway_056
Semi-transparent package bound by two high-amplitude layers
Upper acoustically transparent layer
High amplitude seafloor reflector
Lower acoustically transparent layer
M0088A/ M0088B
M0088C/ M0088D
Upper transparent layer
Package of high amplitude reflections
Possible fault
Acoustic basement
~30 m
1000 m