SP
2860
2840
2820
2800
2780
2760
2740
2720
2700
2680
2660
2640
2620
2600
2580
TWT (s)
10.000
10.020
10.040
10.060
10.080
10.100
10.120
10.140
10.160
SSW
Line 386_Underway_096
NNE
High amplitude seafloor layer
Acoustically transparent layer
Flat-lying package onlaps onto adjacent high, topographic step
Acoustically laminated package, flat lying younger basin fill
M0095A/ M0095B (projected)
M0092C/M0092D
M0092A/ M0092B
Basal high
Acoustic basement
Basal high
Basal high
30 m
1000 m
Acoustically laminated package, varying dip, gentle folding
Older basin fill, gently folded, high amplitude
Possible fault
Older basin fill, gently folded, high amplitude, infilling graben
Acoustically laminated package, varying dip, gentle folding