SP
2060
2080
2100
2120
2140
2160
2180
2200
2220
2240
2260
2280
2300
2320
2340
2360
TWT (s)
10.400
10.420
10.440
10.460
10.480
10.500
10.520
10.540
10.560
10.580
10.600
10.620
10.640
10.660
SW
NE
Line 386_Underway_010
Upper acoustically transparent layer
Low amplitude seafloor reflector
M0081A/ M0081B (projected)
M0081C/ M0081D (projected)
M0081E/ M0081F (projected)
Lower acoustically transparent layer
M0082C/M0082D (projected)
M0082A/M0082B (projected)
Topographic high
Basal high
Semi-transparent acoustic layers
Gently dipping layers of basin fill
High amplitude reflector separating acoustically transparent layers
Acoustically laminated package
Boundary between basal layers and basin fill
Basal reflectors
850 m
~30 m