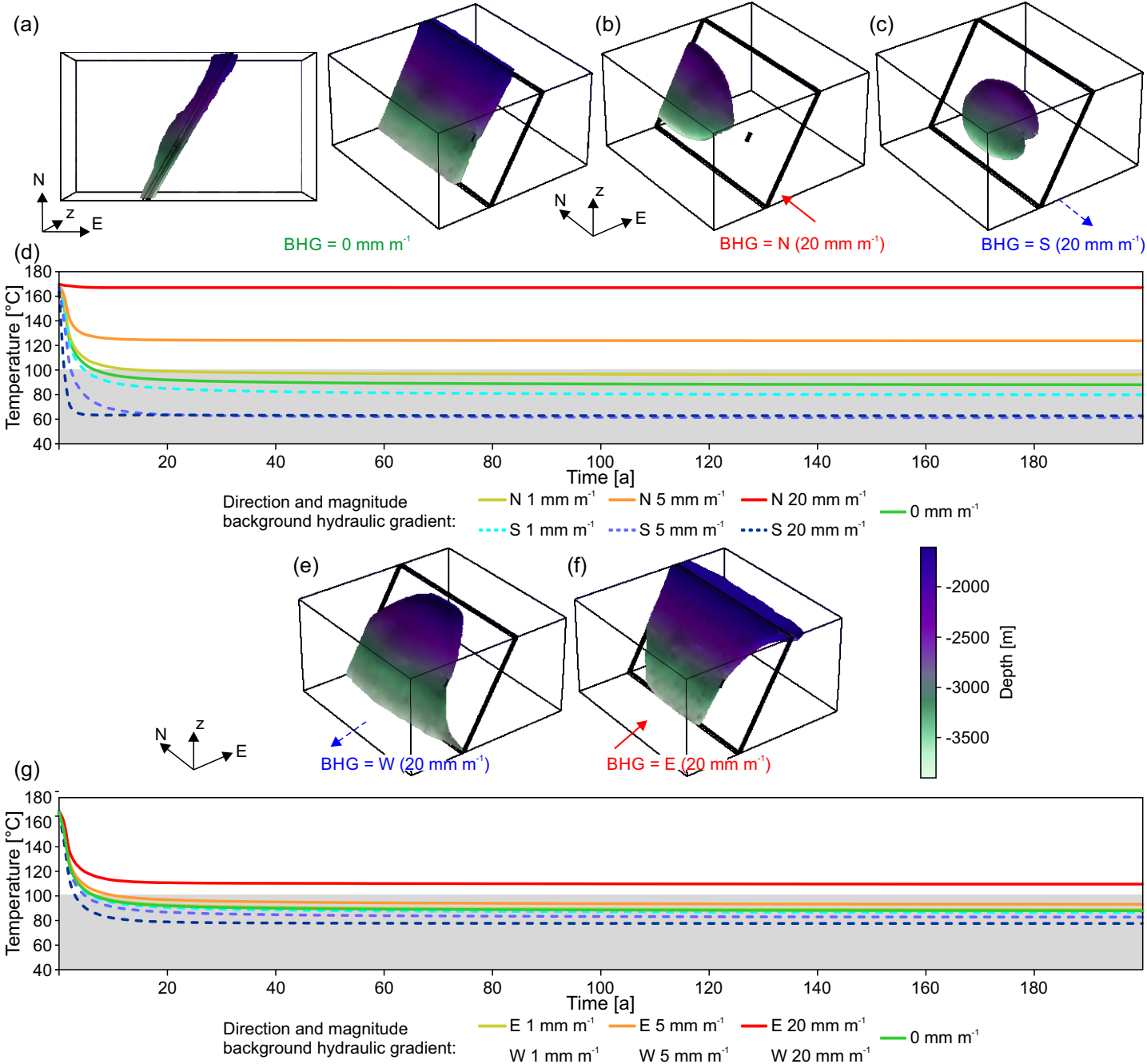
(a)
N
z
E
BHG = 0 mm m-1
(b)
N
z
E
BHG = N (20 mm m-1)
(c)
BHG = S (20 mm m-1)
(d)
Temperature [°C]
Time [a]
Direction and magnitude background hydraulic gradient:
N 1 mm m-1
N 5 mm m-1
N 20 mm m-1
0 mm m-1
S 1 mm m-1
S 5 mm m-1
S 20 mm m-1
(e)
N
z
E
BHG = W (20 mm m-1)
(f)
BHG = E (20 mm m-1)
Depth [m]
-2000
-2500
-3000
-3500
(g)
Temperature [°C]
Time [a]
Direction and magnitude background hydraulic gradient:
E 1 mm m-1
E 5 mm m-1
E 20 mm m-1
0 mm m-1
W 1 mm m-1
W 5 mm m-1
W 20 mm m-1