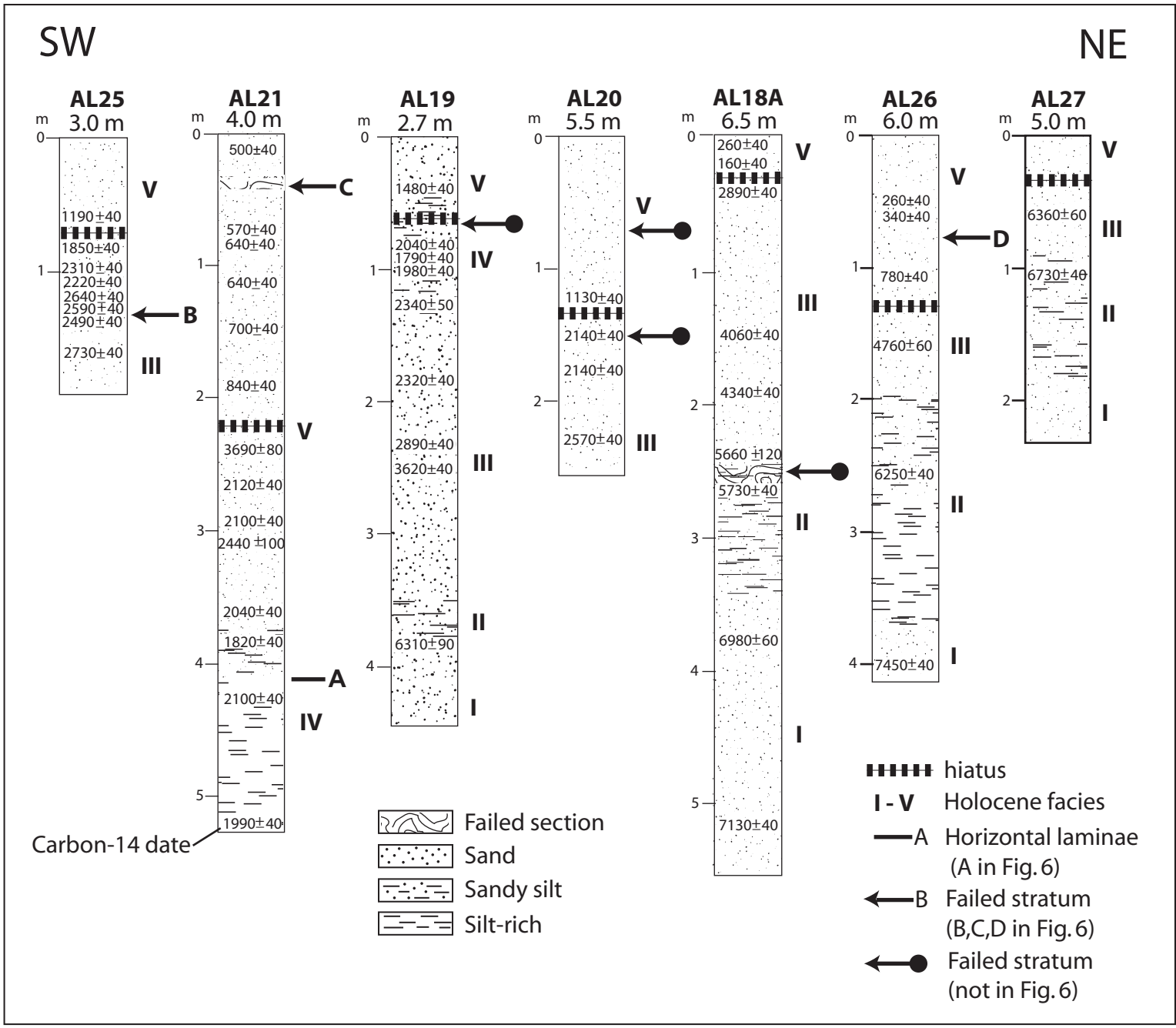
SW
NE
AL25
3.0 m
AL21
4.0 m
AL19
2.7 m
AL20
5.5 m
AL18A
6.5 m
AL26
6.0 m
AL27
5.0 m
m
1190±40
1850±40
2310±40
2220±40
2640±40
2590±40
2490±40
2730±40
500±40
570±40
640±40
640±40
700±40
840±40
3690±80
2120±40
2100±40
2440±100
2040±40
1820±40
2100±40
1990±40
1480±40
2040±40
1790±40
1980±40
2340±50
2320±40
2890±40
3620±40
6310±90
1130±40
2140±40
2140±40
2570±40
260±40
160±40
2890±40
4060±40
4340±40
5660±120
5730±40
6980±60
7130±40
260±40
340±40
780±40
4760±60
6250±40
7450±40
6360±60
6730±40
V
IV
III
II
I
A
B
C
D
Carbon-14 date
Failed section
Sand
Sandy silt
Silt-rich
hiatus
I - V Holocene facies
A Horizontal laminae (A in Fig. 6)
B Failed stratum (B,C,D in Fig. 6)
Failed stratum (not in Fig. 6)

Figure 5