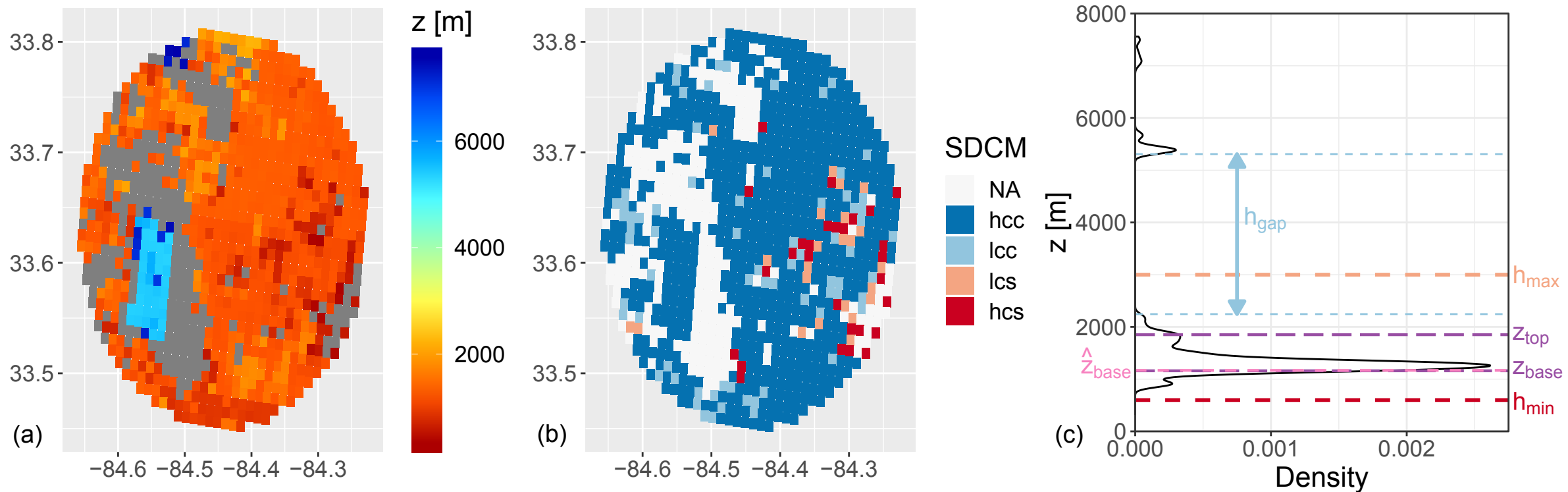
z [m]
6000
4000
2000
33.8
33.7
33.6
33.5
(a)
−84.6 −84.5 −84.4 −84.3
(b)
SDCM
NA
hcc
lcc
lcs
hcs
8000
6000
4000
2000
0
z [m]
(c)
0.000
0.001
0.002
Density
h_{gap}
h_{max}
z_{top}
$\hat{z}_{base}$
z_{base}
h_{min}