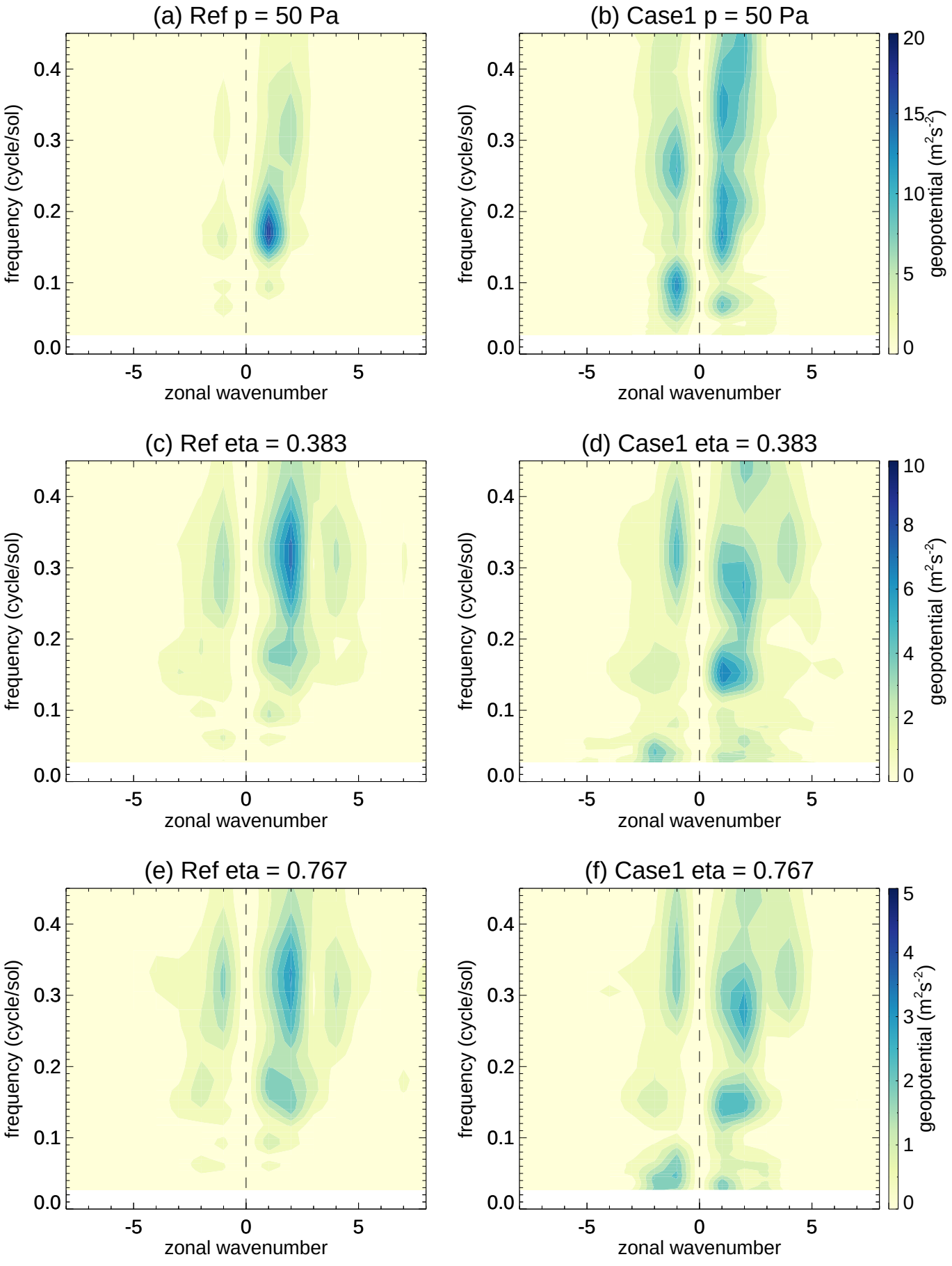
(a) Ref p = 50 Pa
(b) Case1 p = 50 Pa
(c) Ref eta = 0.383
(d) Case1 eta = 0.383
(e) Ref eta = 0.767
(f) Case1 eta = 0.767
frequency (cycle/sol)
zonal wavenumber
geopotential (m²s⁻²)
0.0
0.1
0.2
0.3
0.4
-5
0
5
0
5
10
15
20
0
2
4
6
8
10
0
1
2
3
4
5