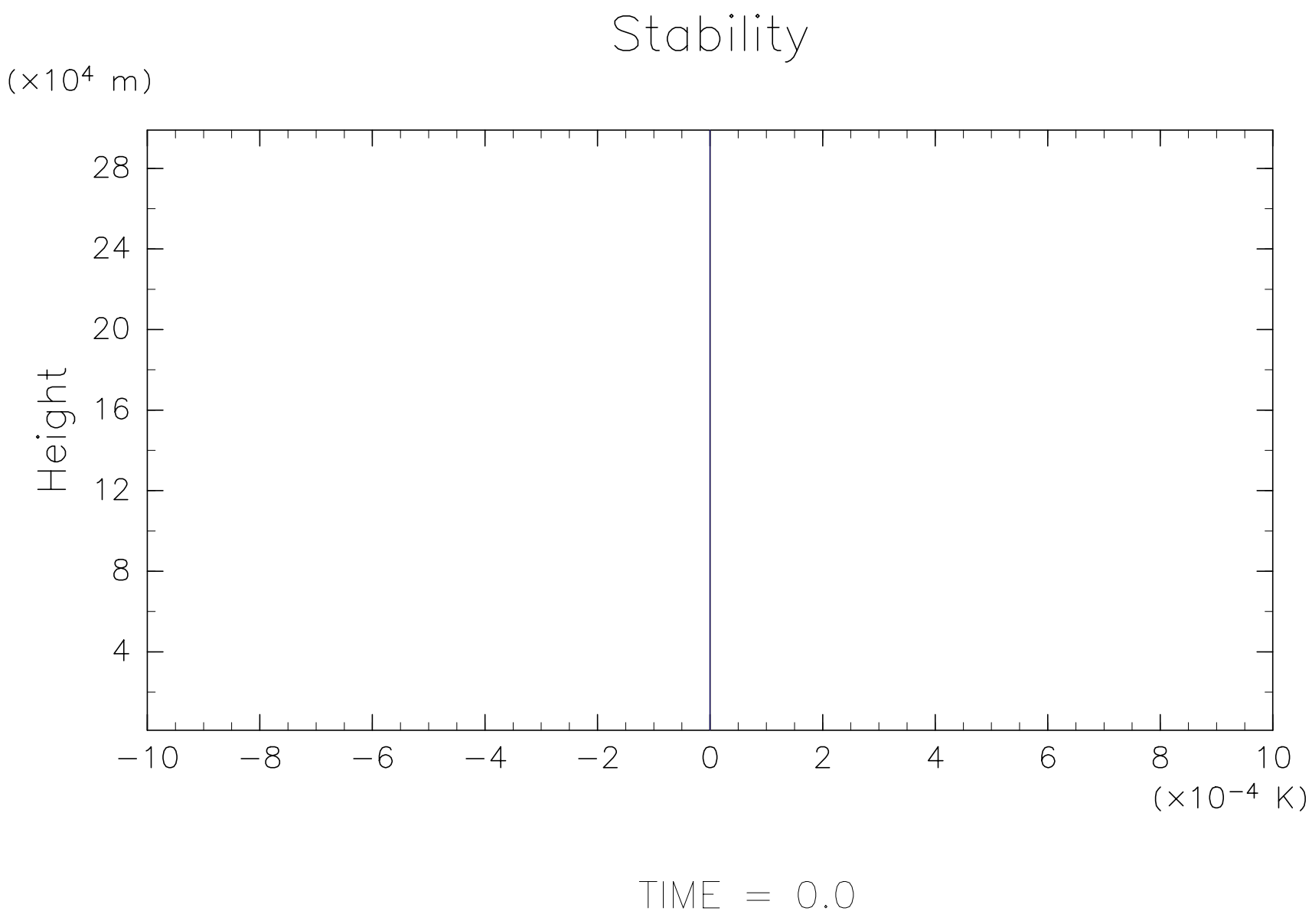
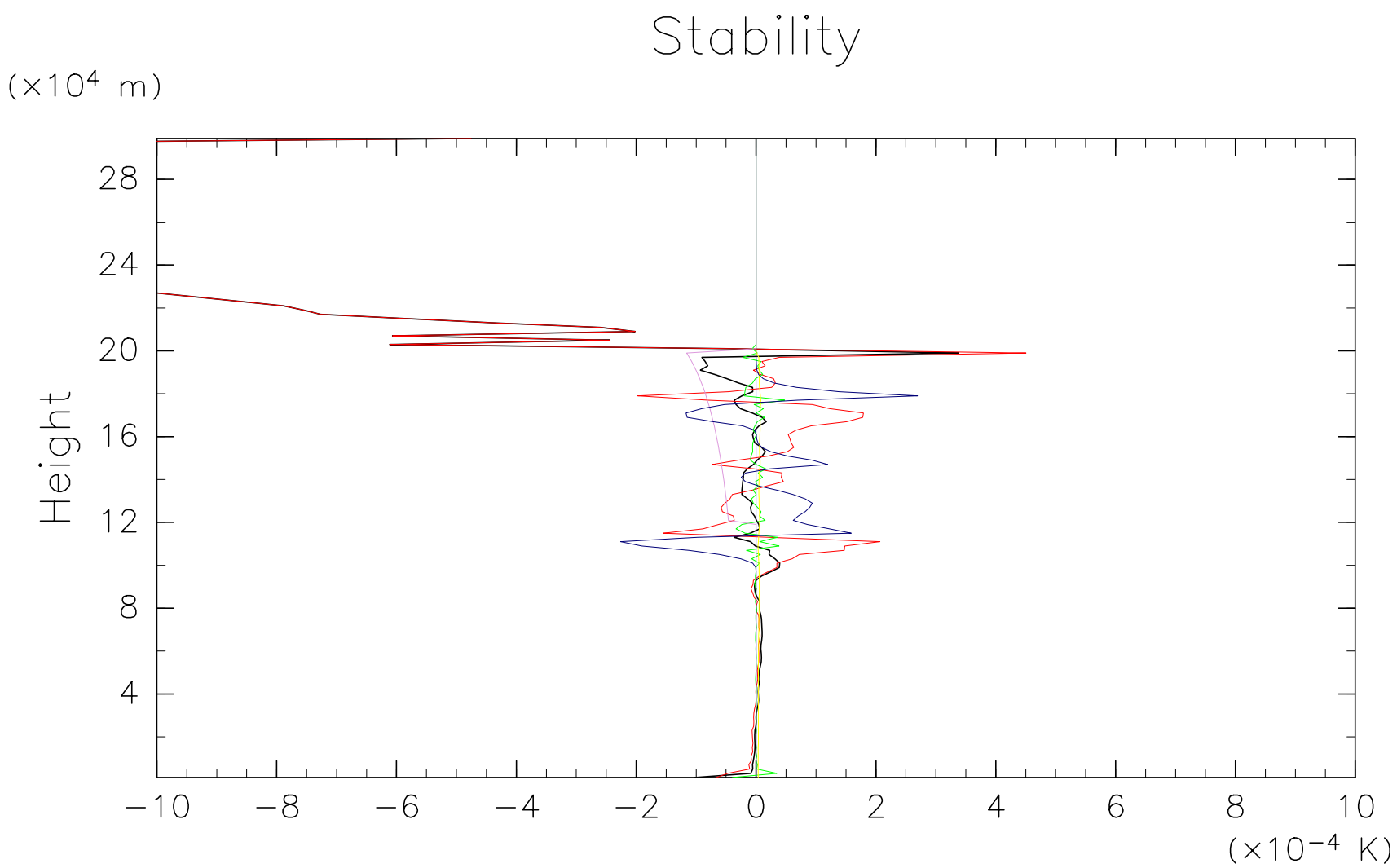
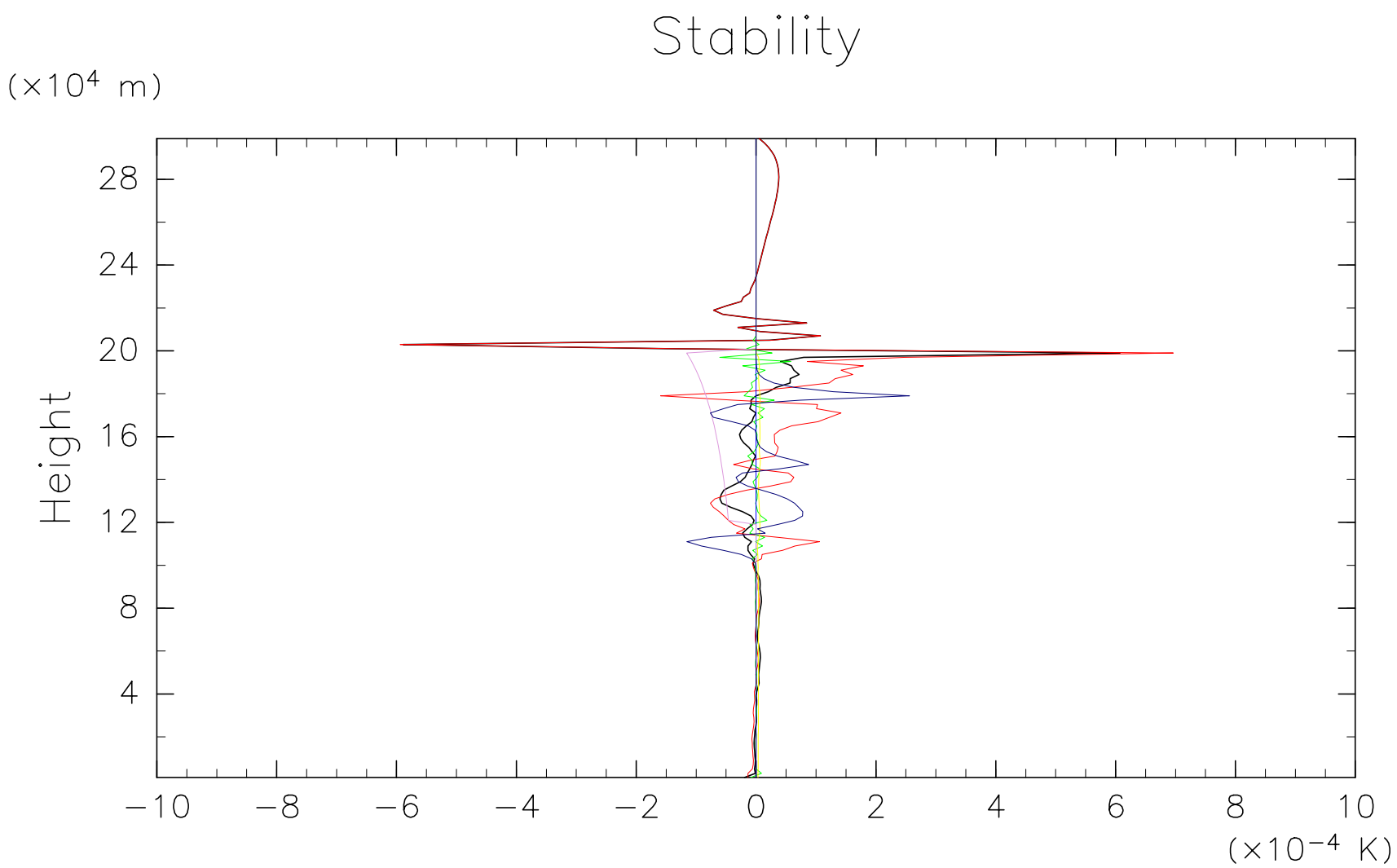

Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 0.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 100000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
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−10
−8
−6
−4
−2
0
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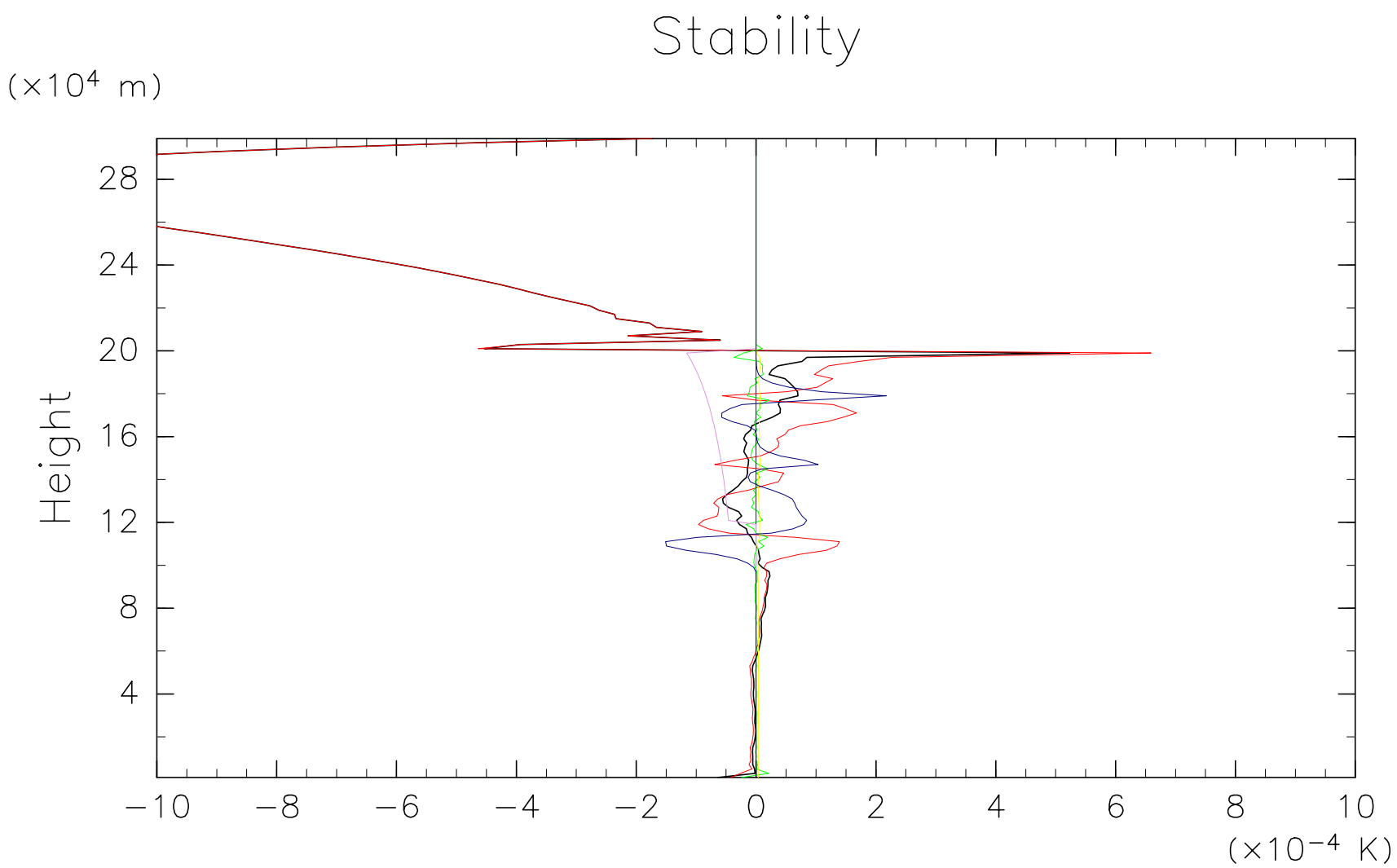
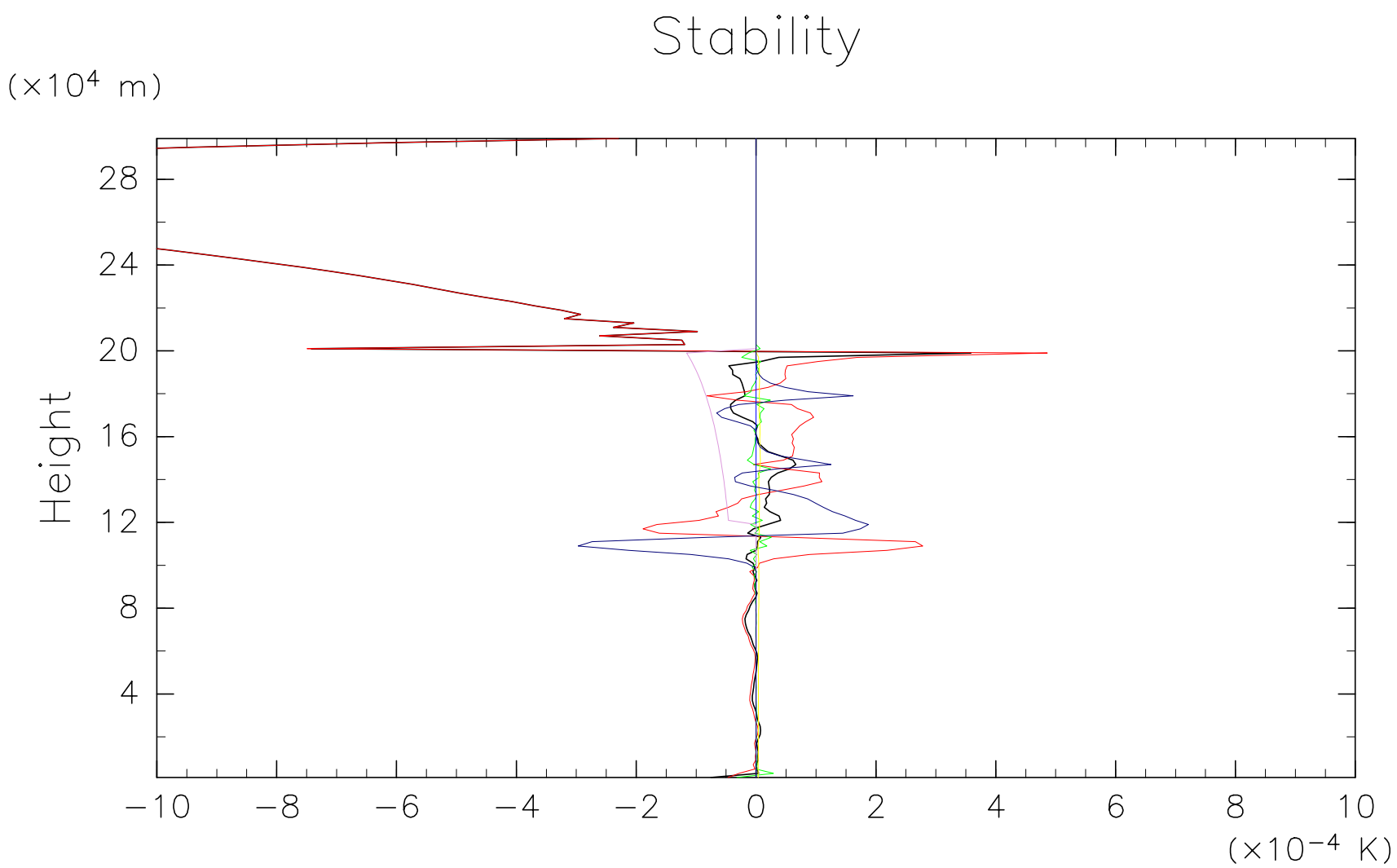
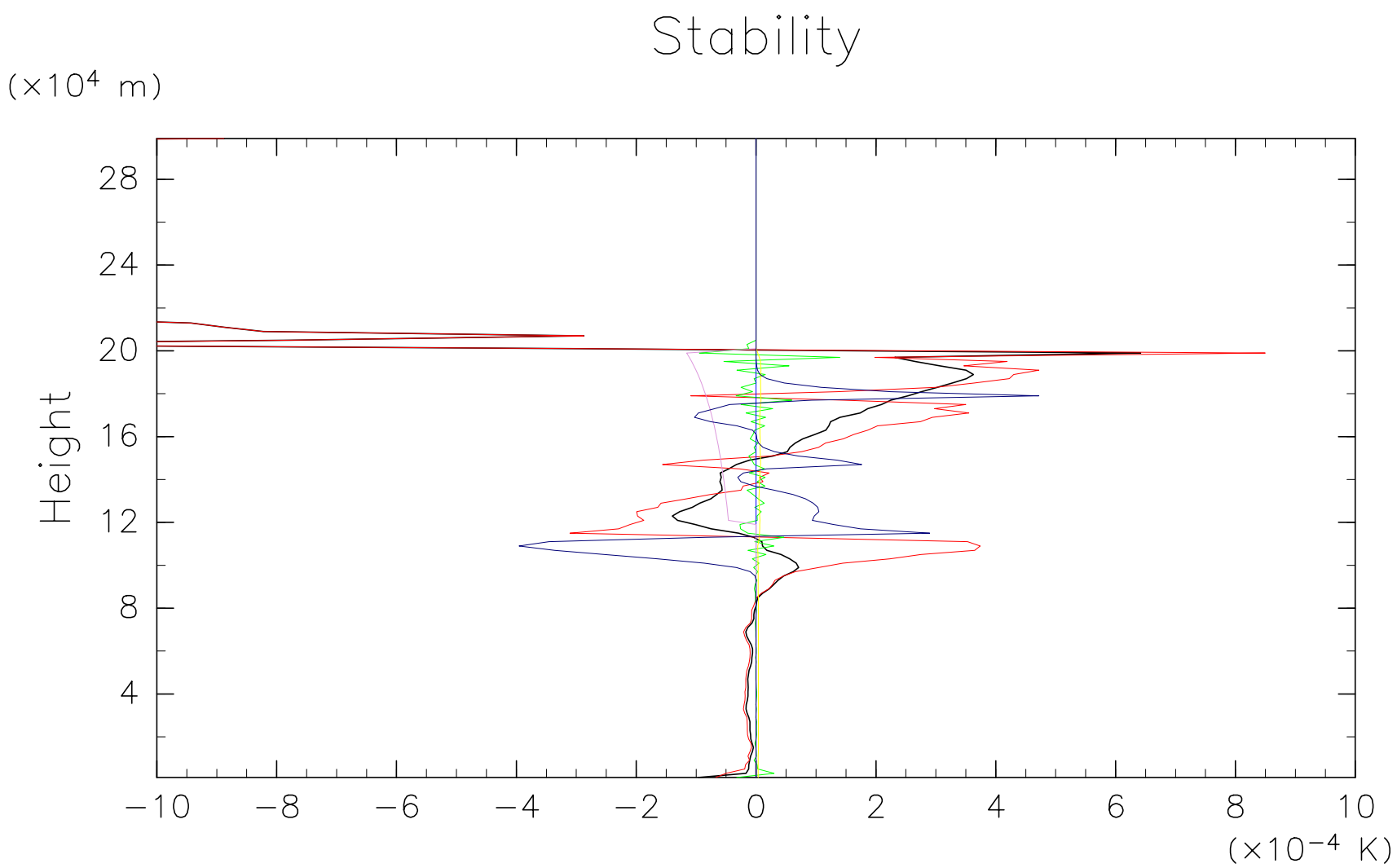
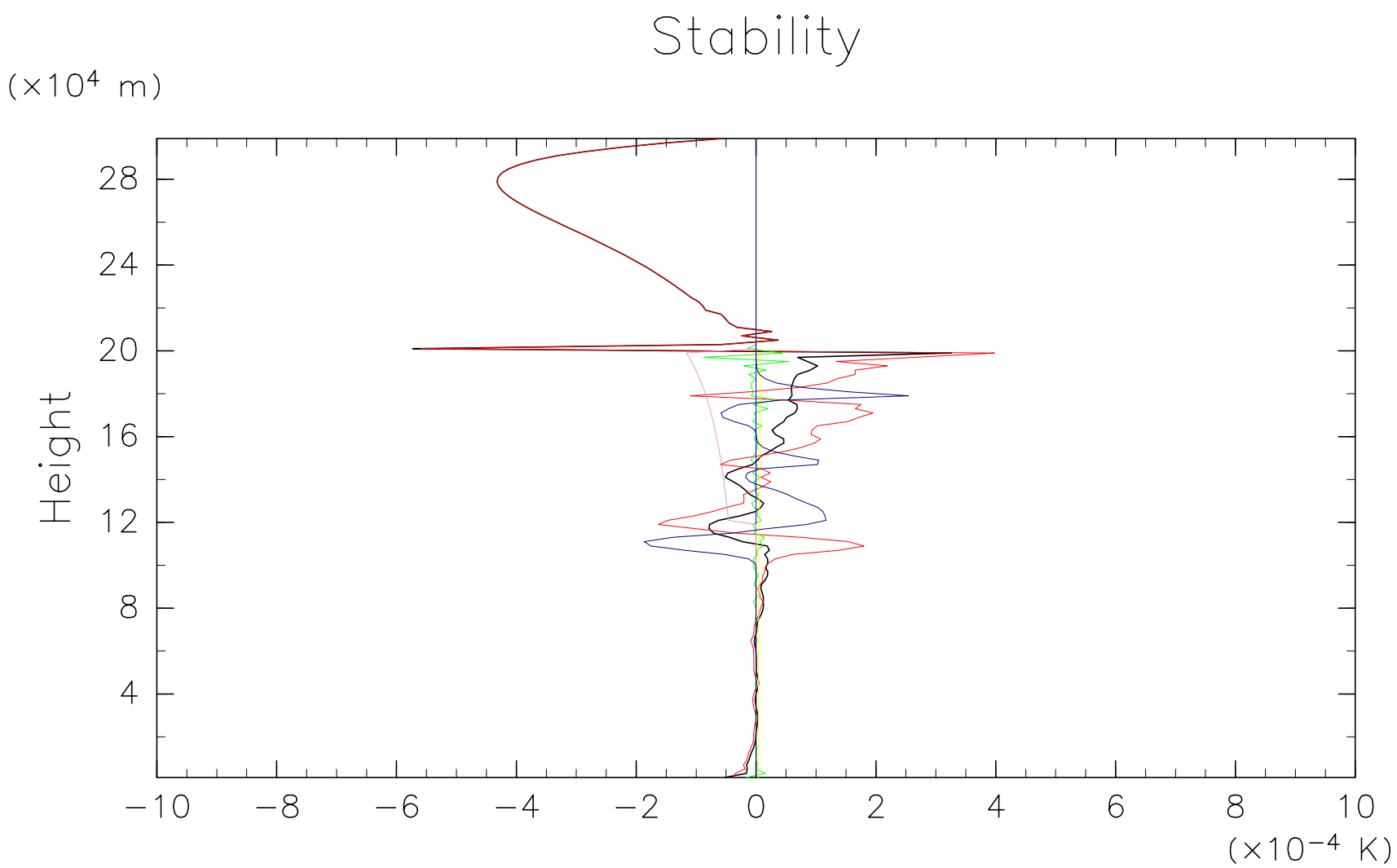
4
6
8
10
(×10⁻⁴ K)
TIME = 200000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 300000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 400000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 500000.0


Stability
(×10⁴ m)
Height
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24
20
16
12
8
4
−10
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−6
−4
−2
0
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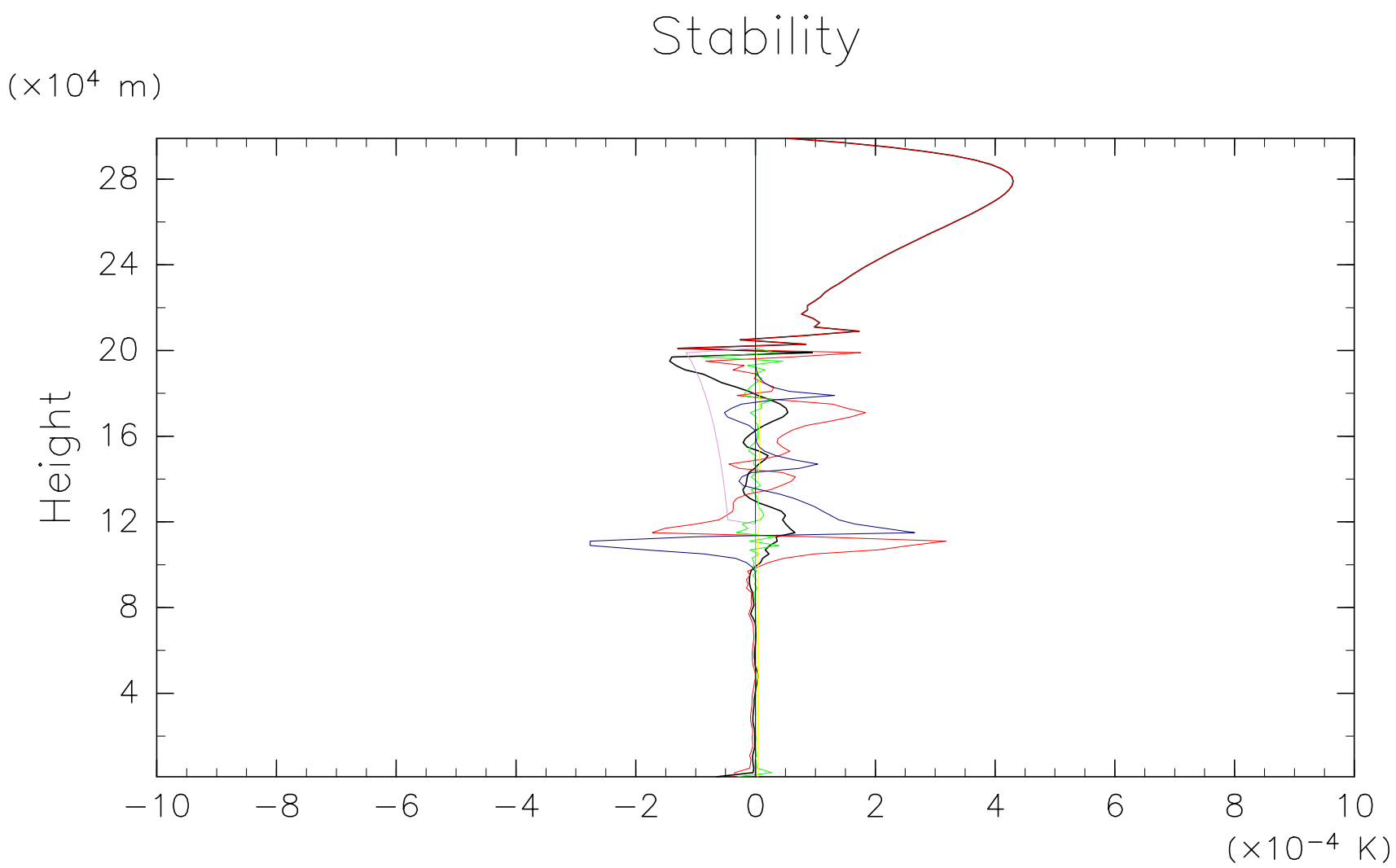
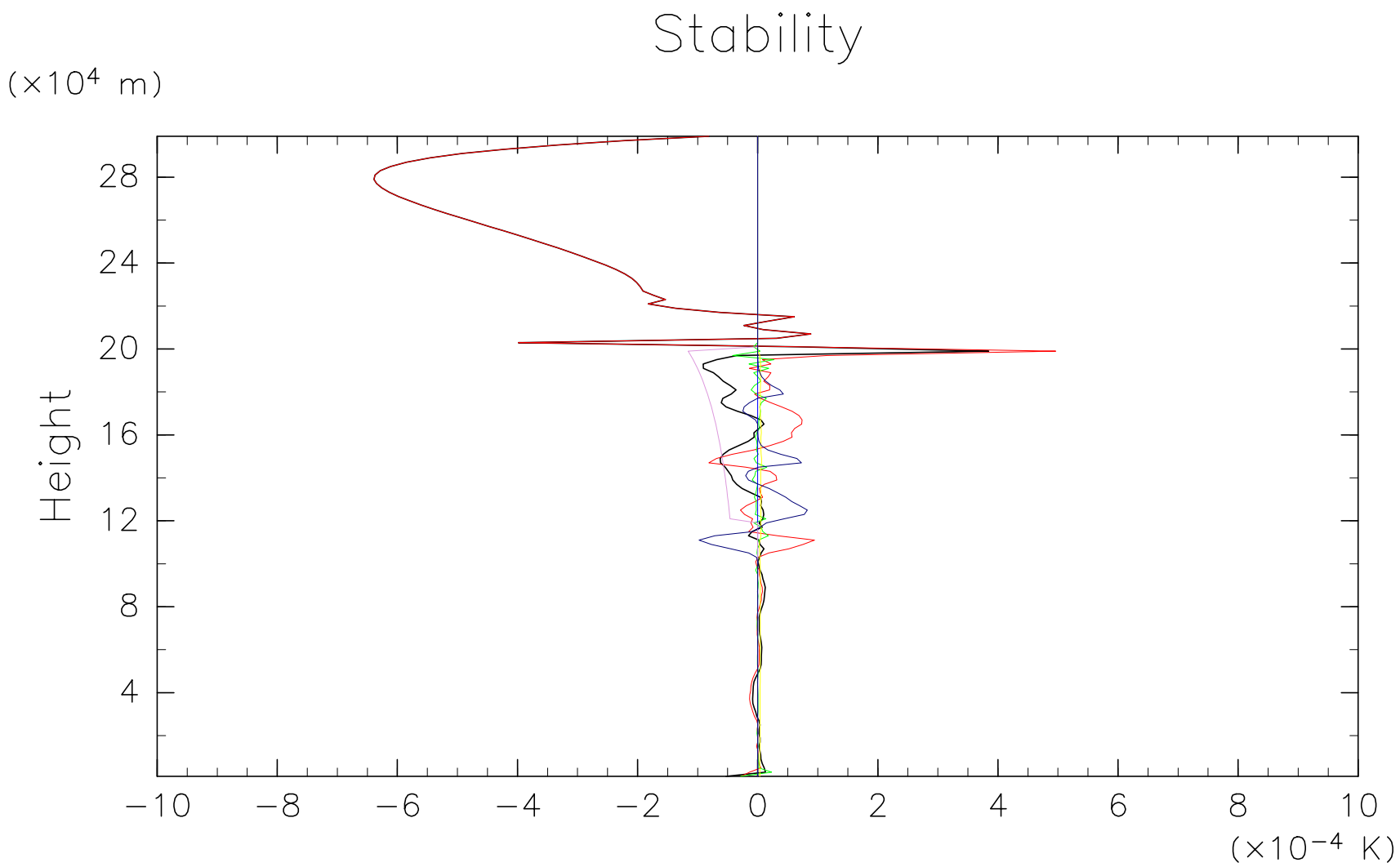
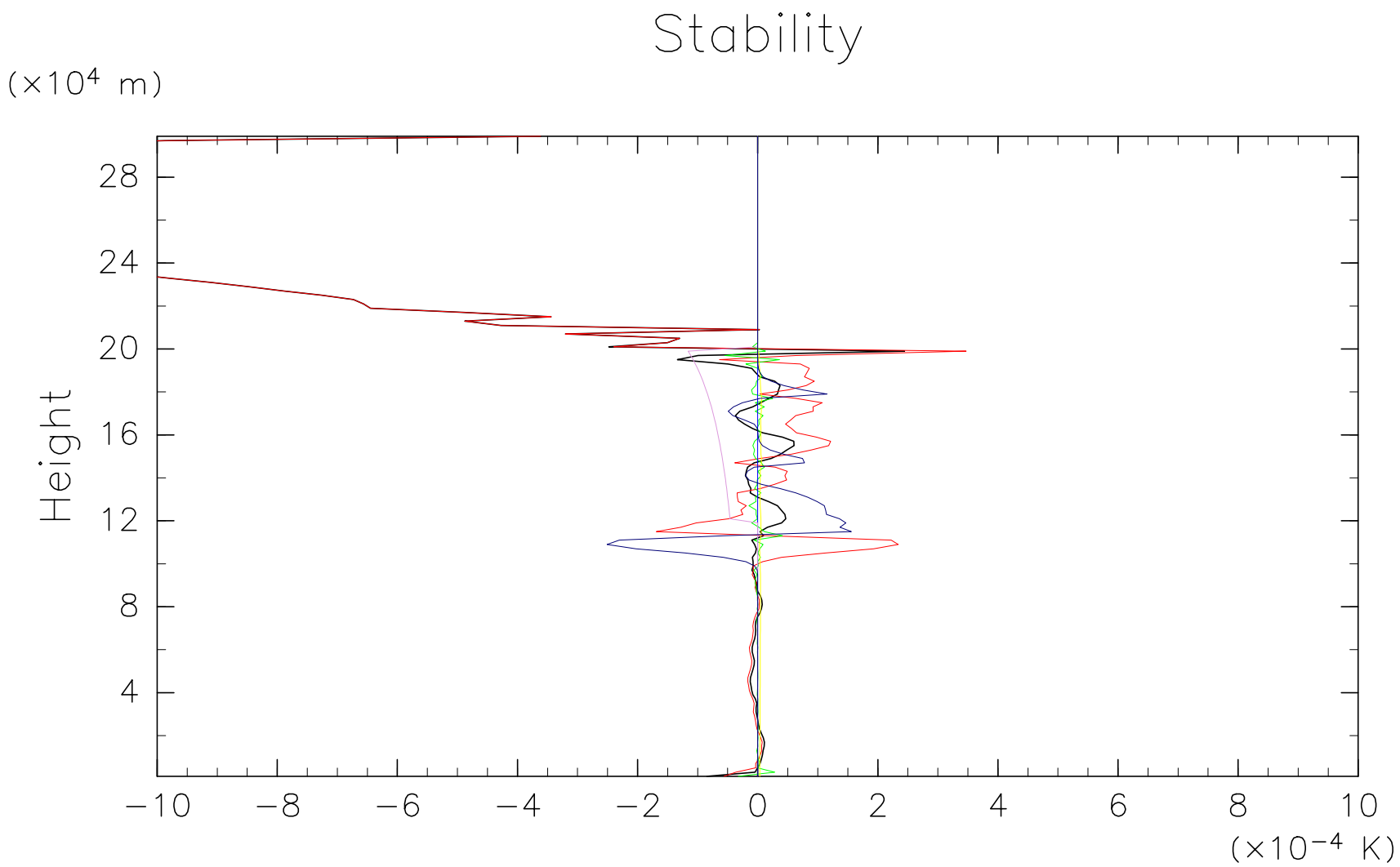
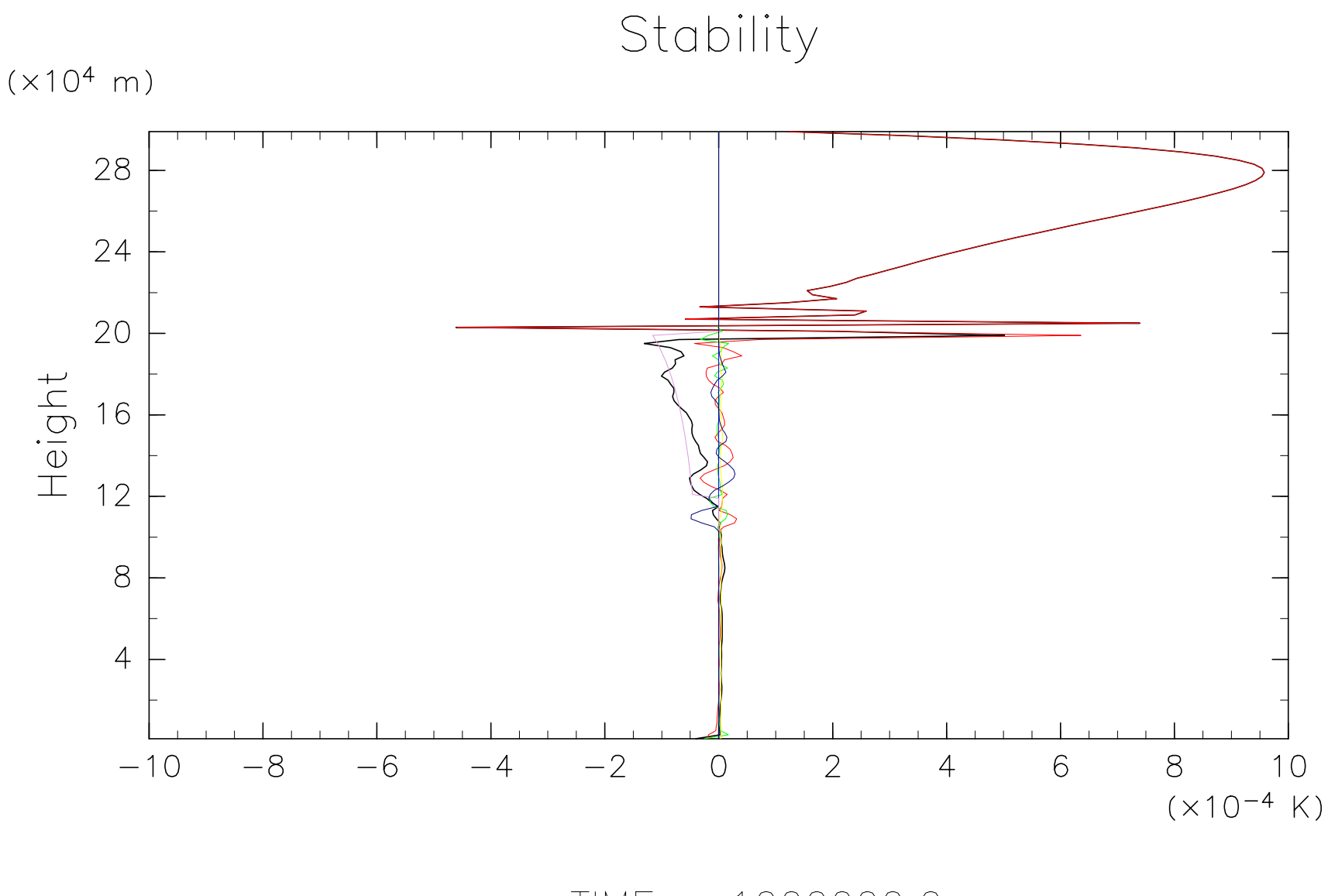
4
6
8
10
(×10⁻⁴ K)
TIME = 600000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 700000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 800000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 900000.0


Stability
(×10⁴ m)
Height
28
24
20
16
12
8
4
−10
−8
−6
−4
−2
0
2
4
6
8
10
(×10⁻⁴ K)
TIME = 1000000.0