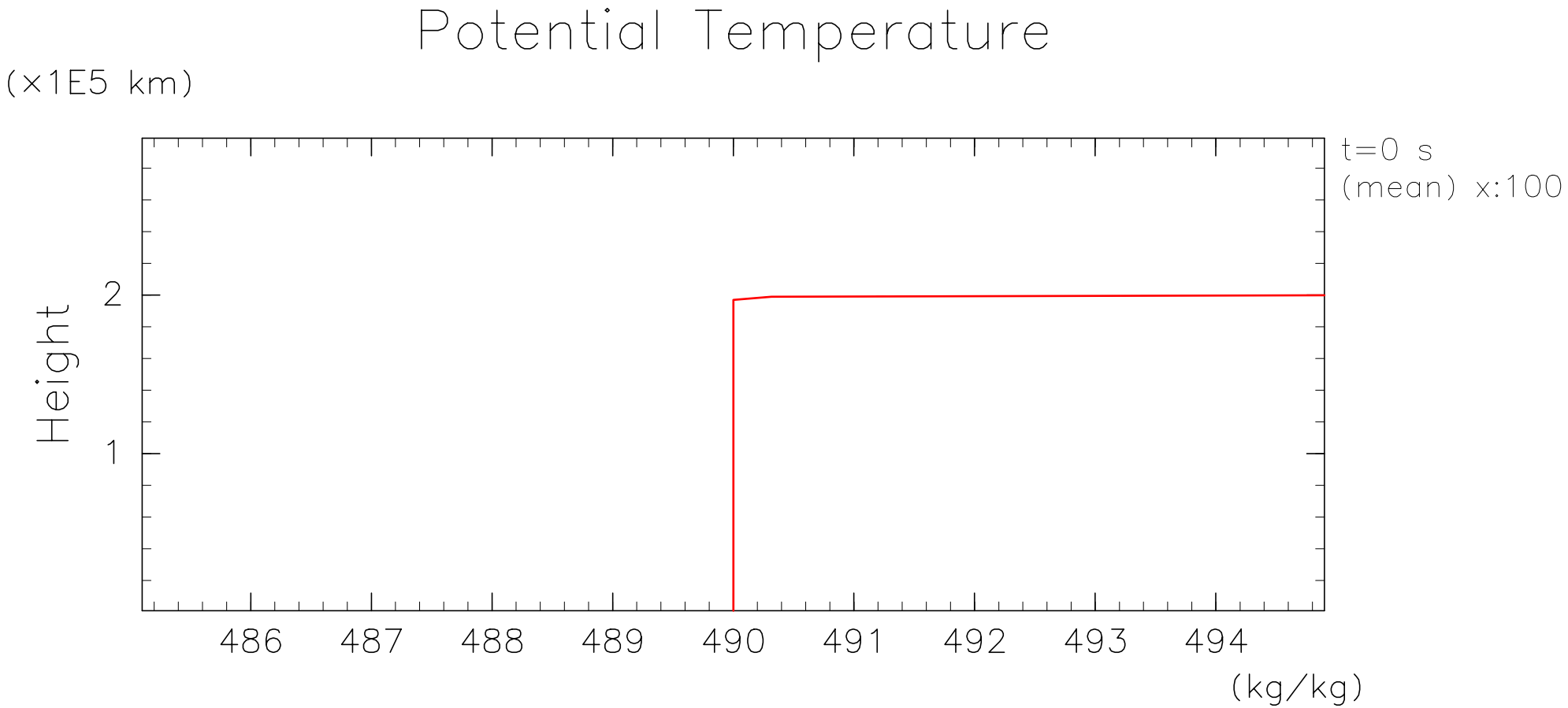
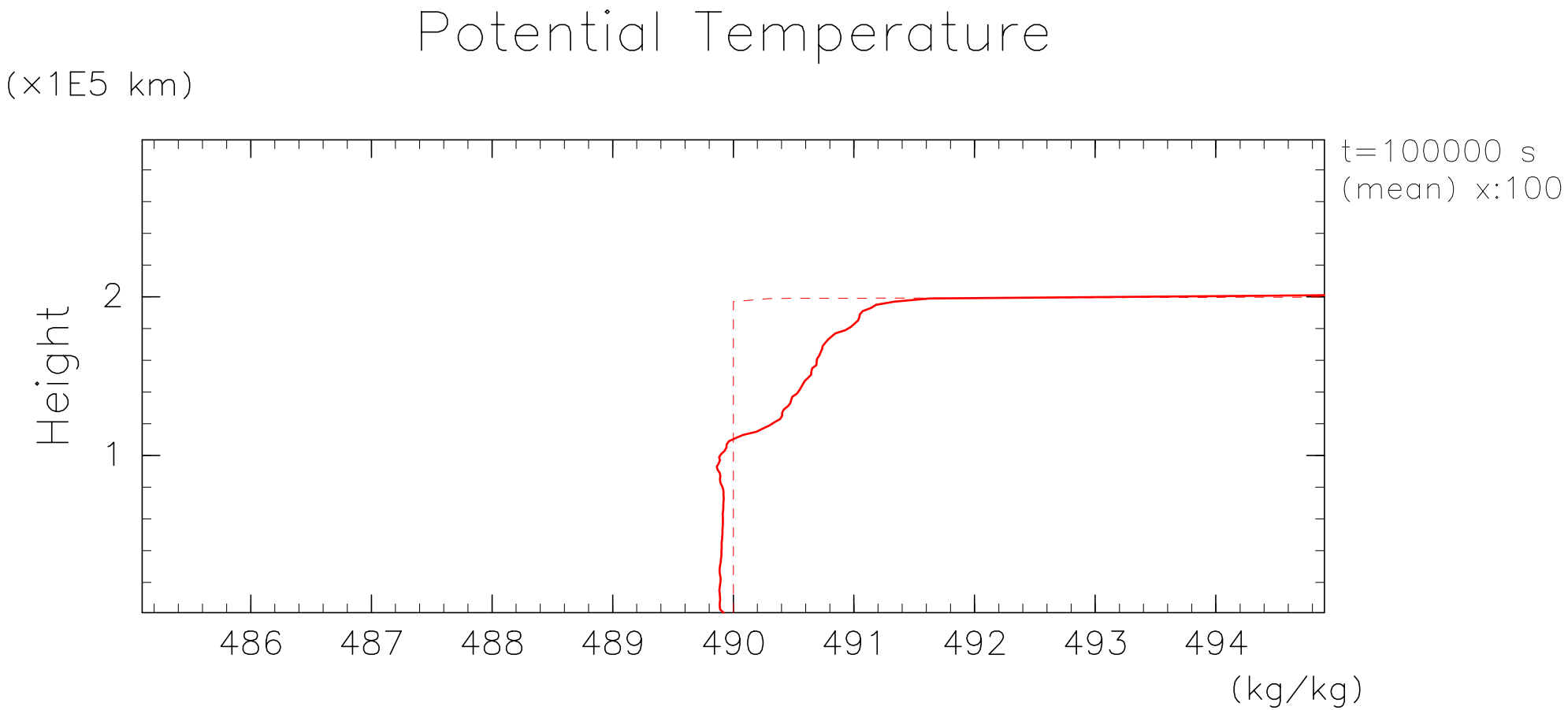
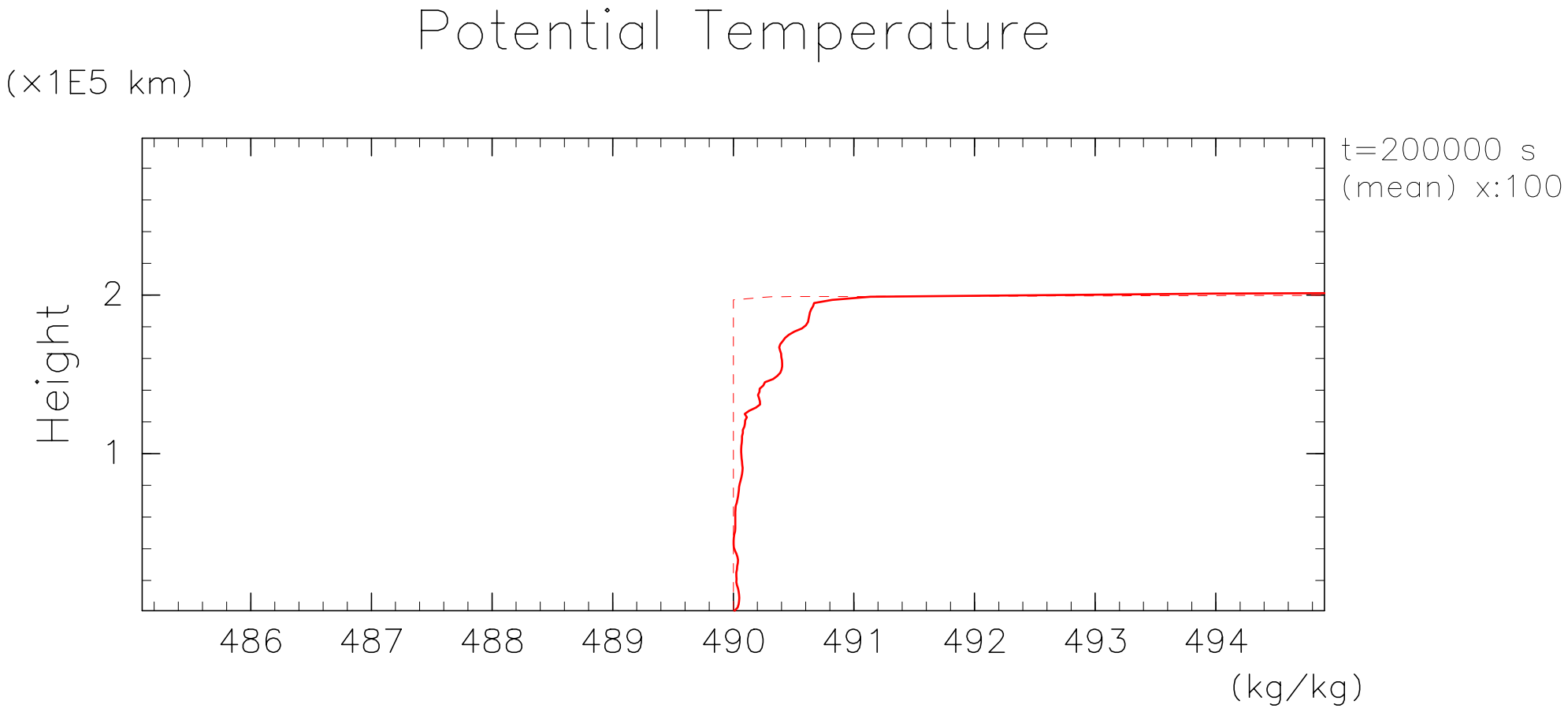
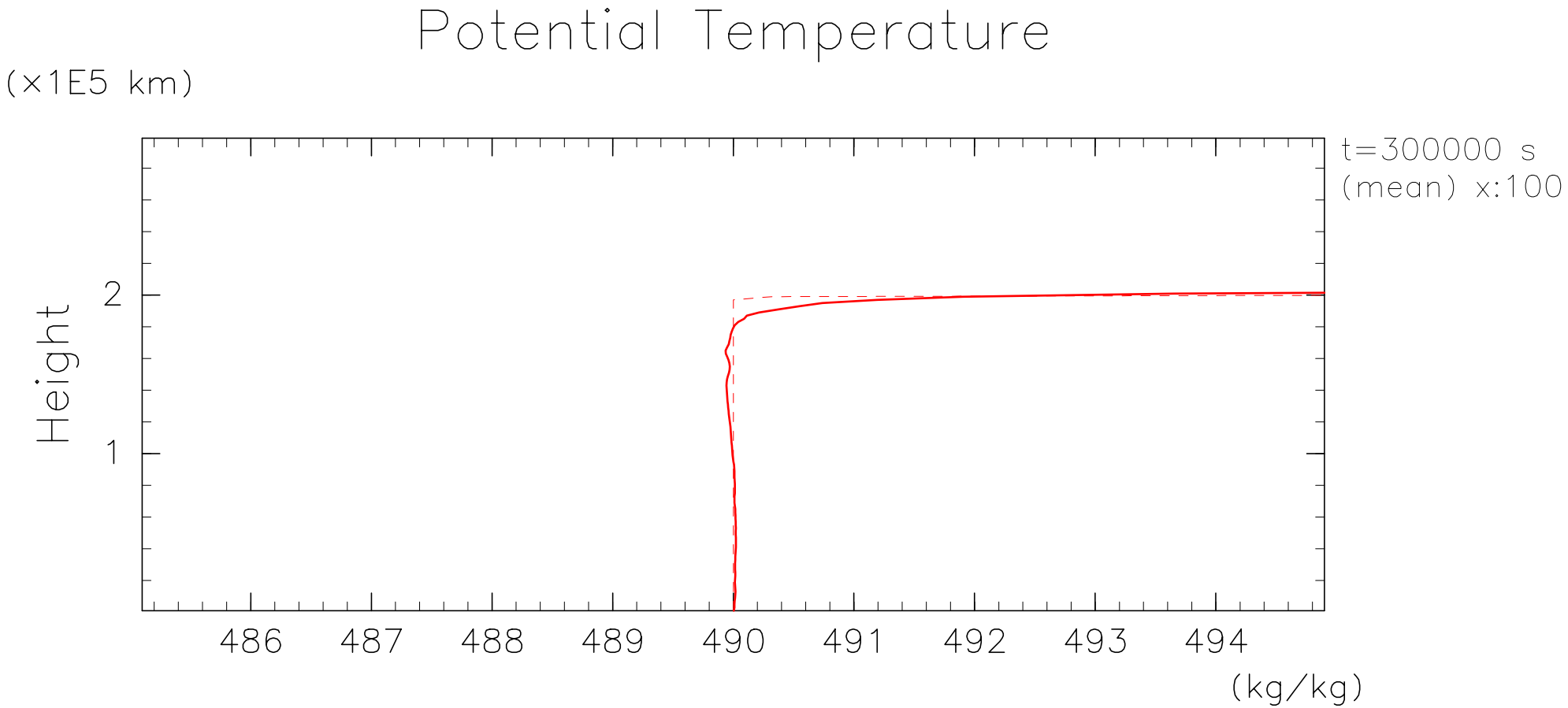
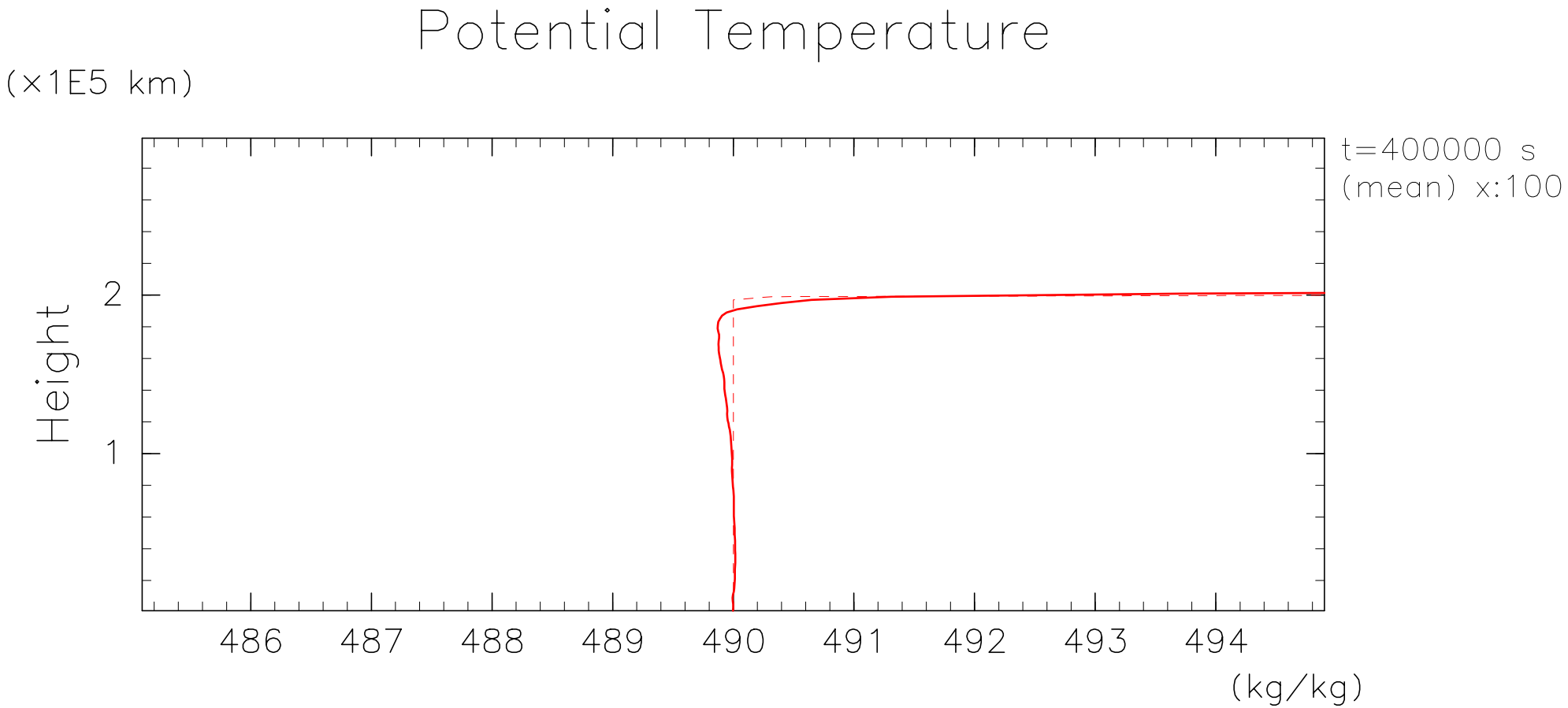
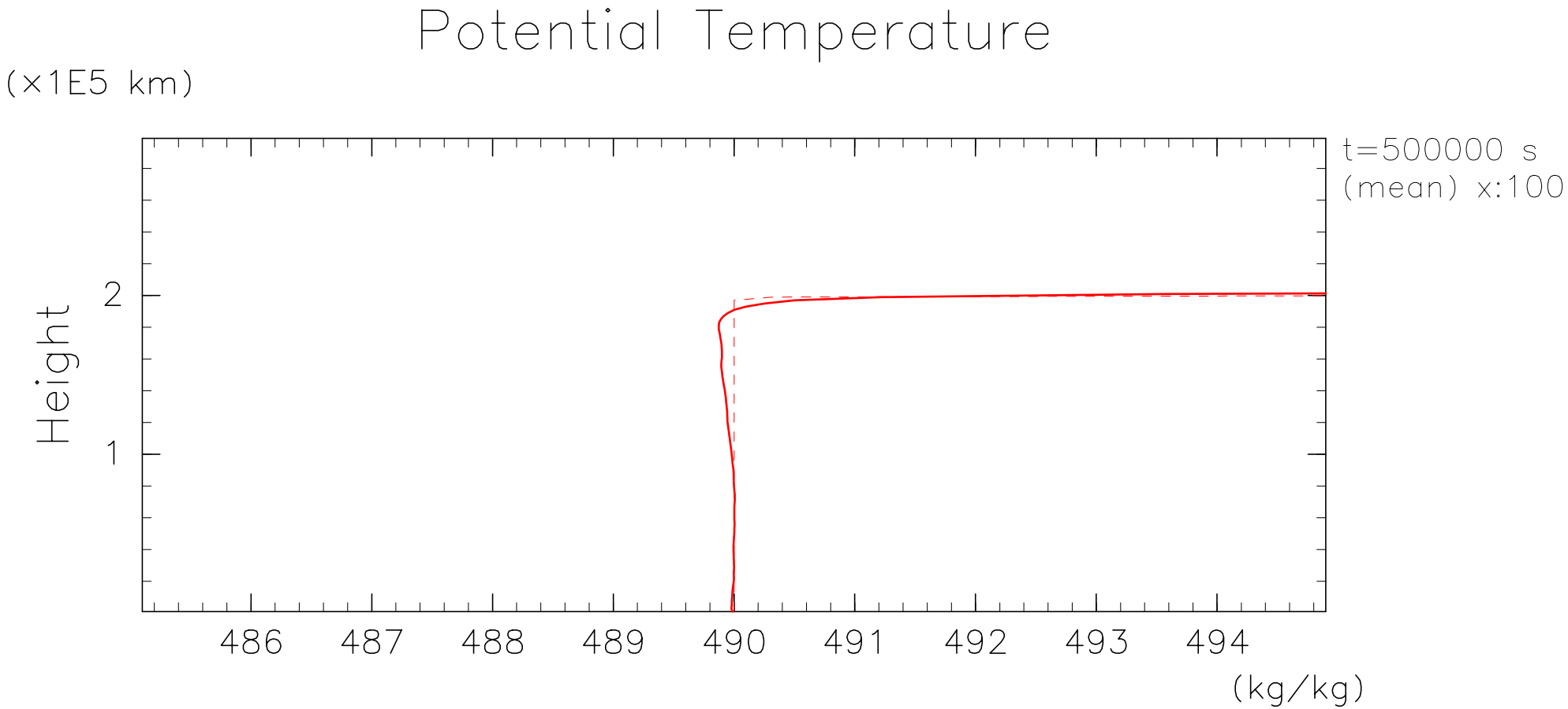

Potential Temperature
(×1E5 km)
Height
2
1
t=0 s
(mean) x:100
486
487
488
489
490
491
492
493
494
(kg/kg)

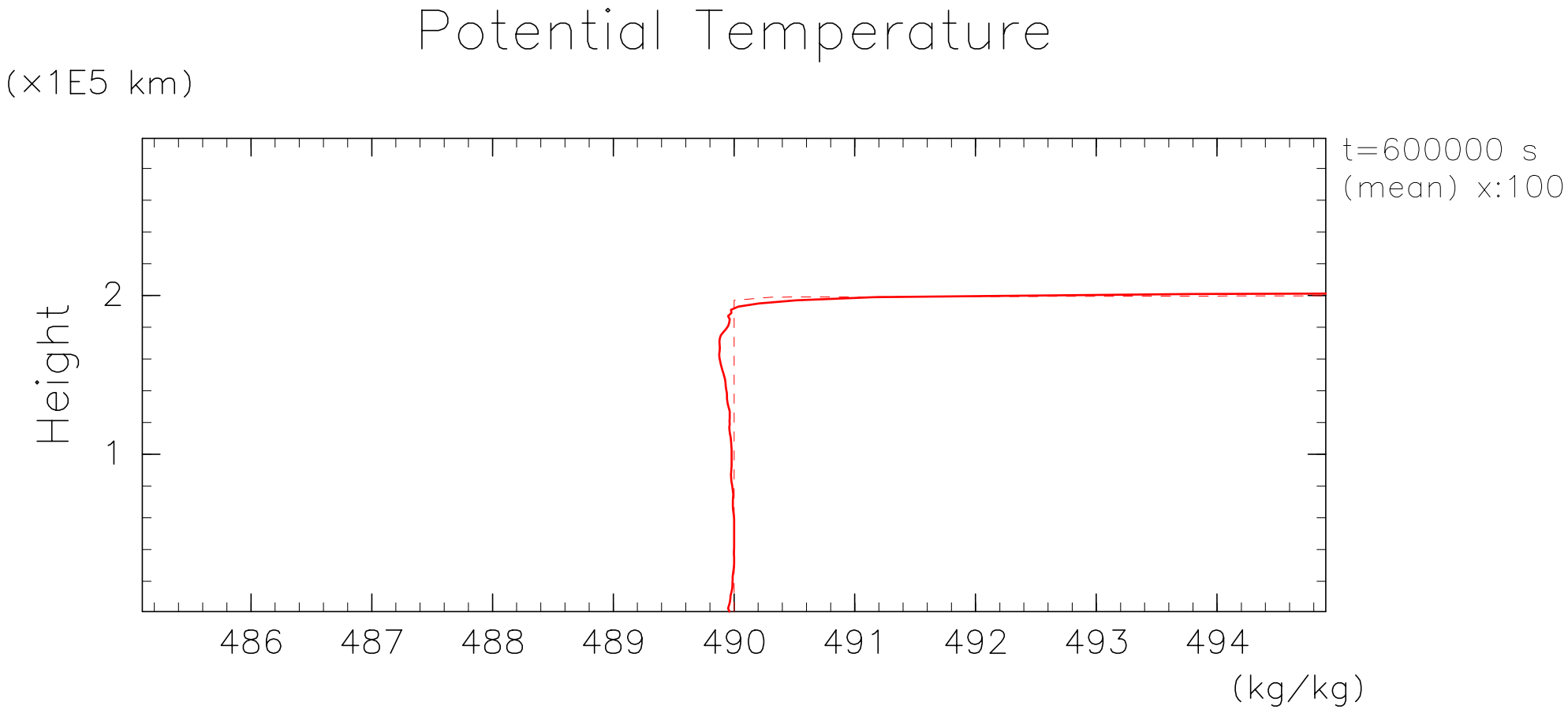

Potential Temperature
(×1E5 km)
t=100000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)

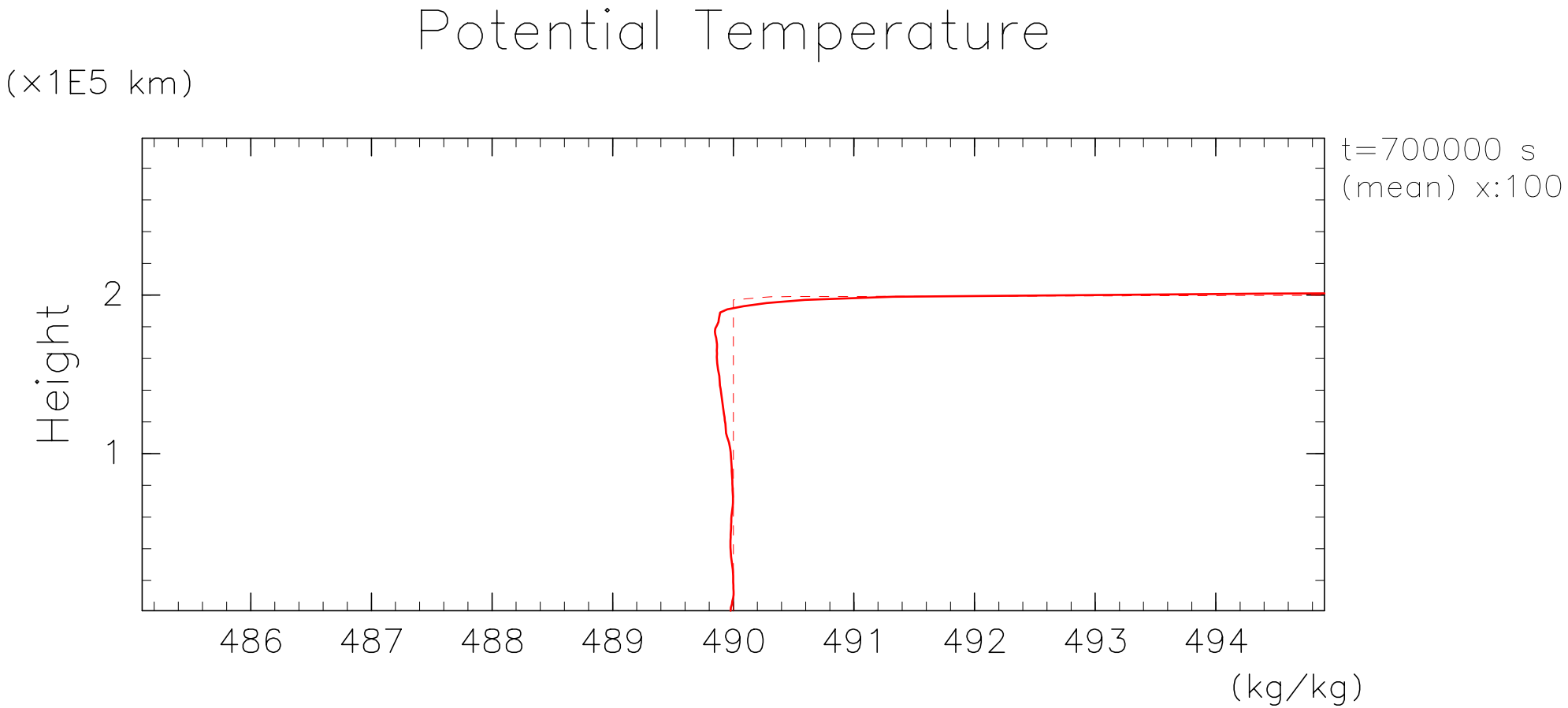

Potential Temperature
(×1E5 km)
t=200000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)

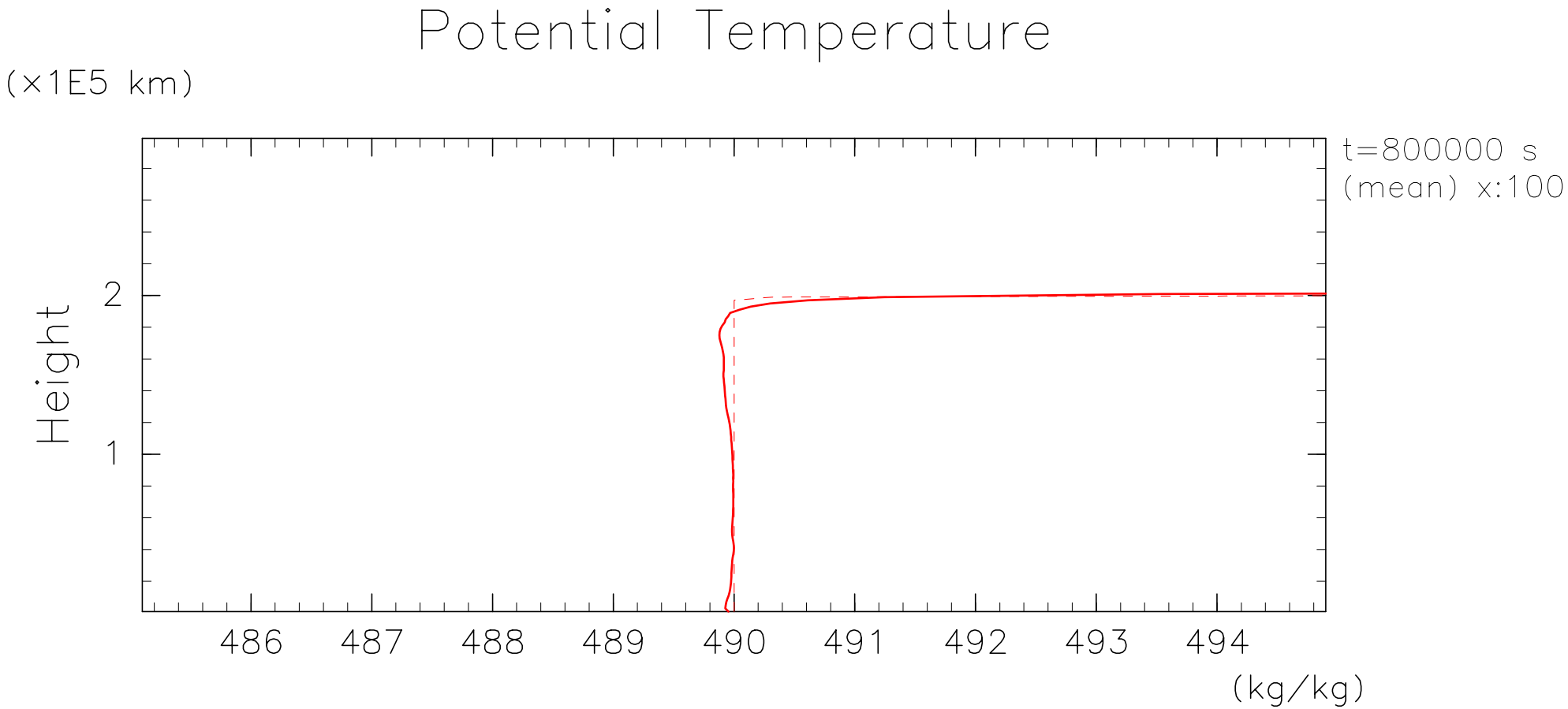

Potential Temperature
(×1E5 km)
t=300000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)

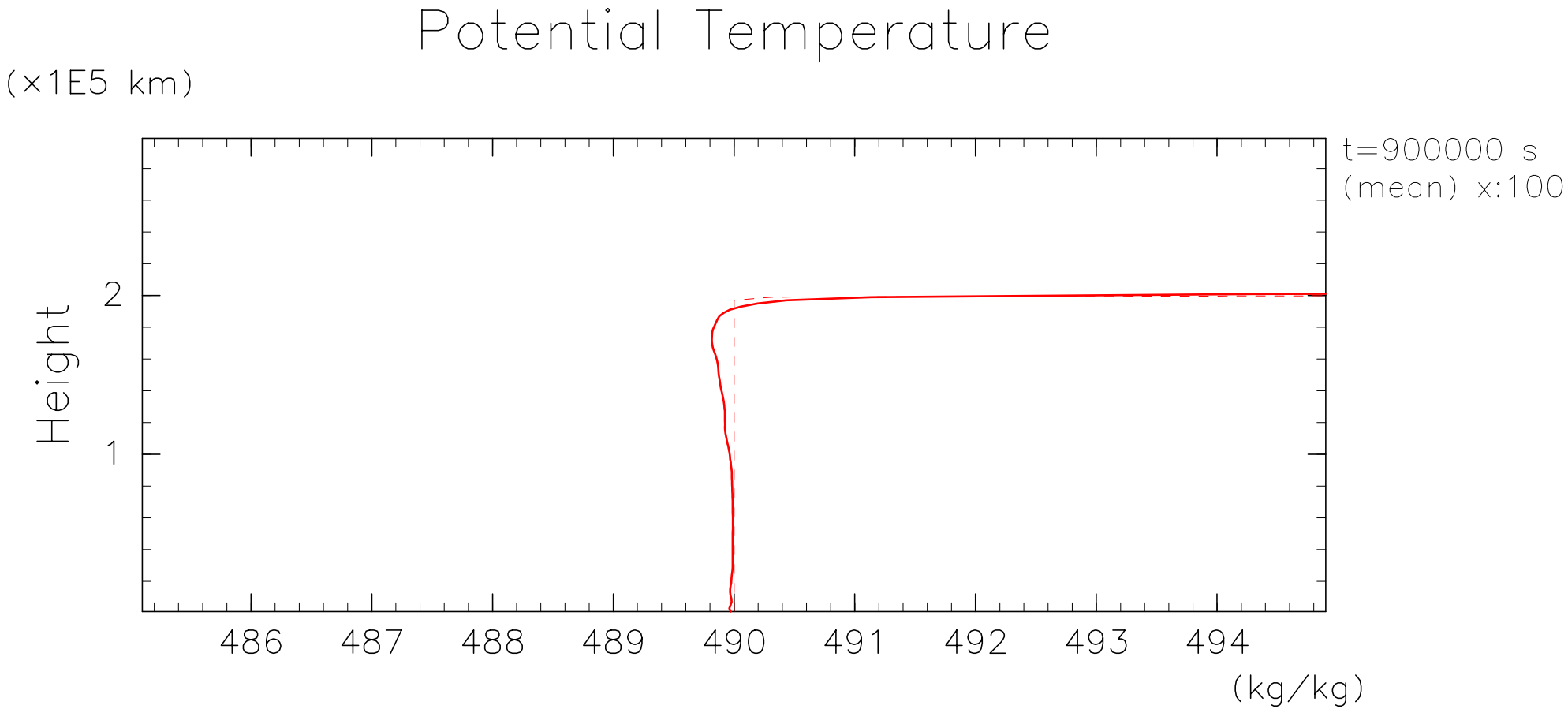

Potential Temperature
(×1E5 km)
t=400000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)

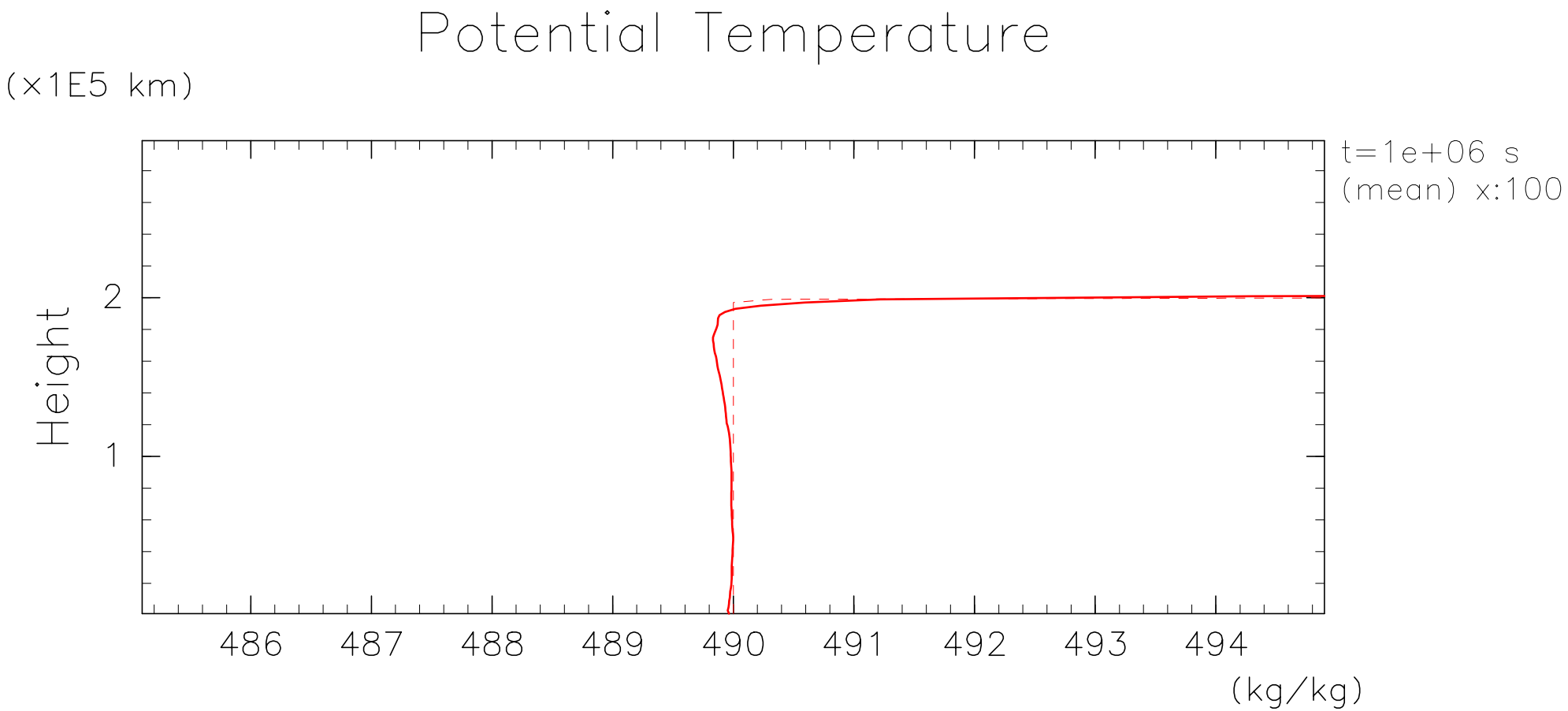

Potential Temperature
(×1E5 km)
t=500000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)

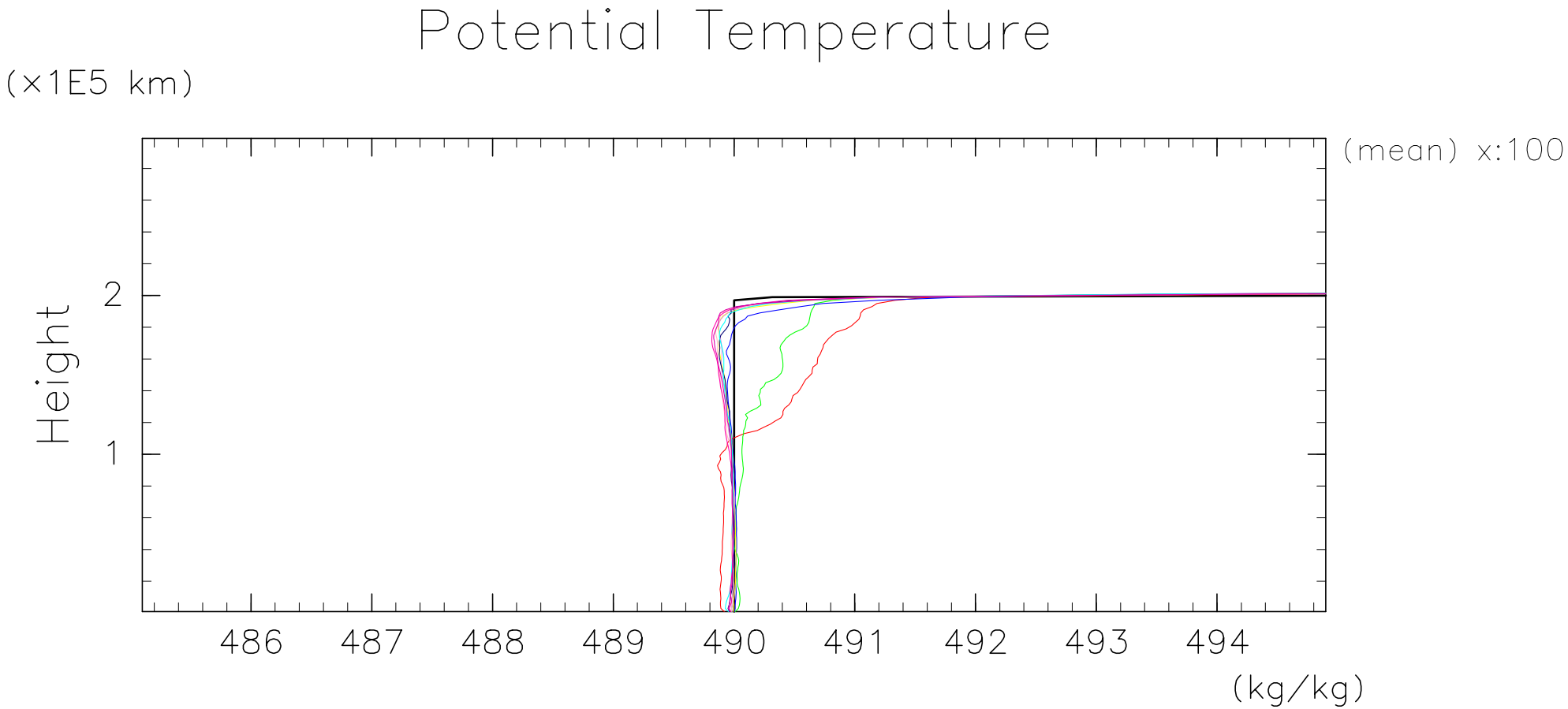

Potential Temperature
(×1E5 km)
t=600000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)


Potential Temperature
(×1E5 km)
t=700000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)


Potential Temperature
(×1E5 km)
t=800000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)


Potential Temperature
(×1E5 km)
t=900000 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)


Potential Temperature
(×1E5 km)
t=1e+06 s
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)


Potential Temperature
(×1E5 km)
(mean) x:100
Height
2
1
486
487
488
489
490
491
492
493
494
(kg/kg)