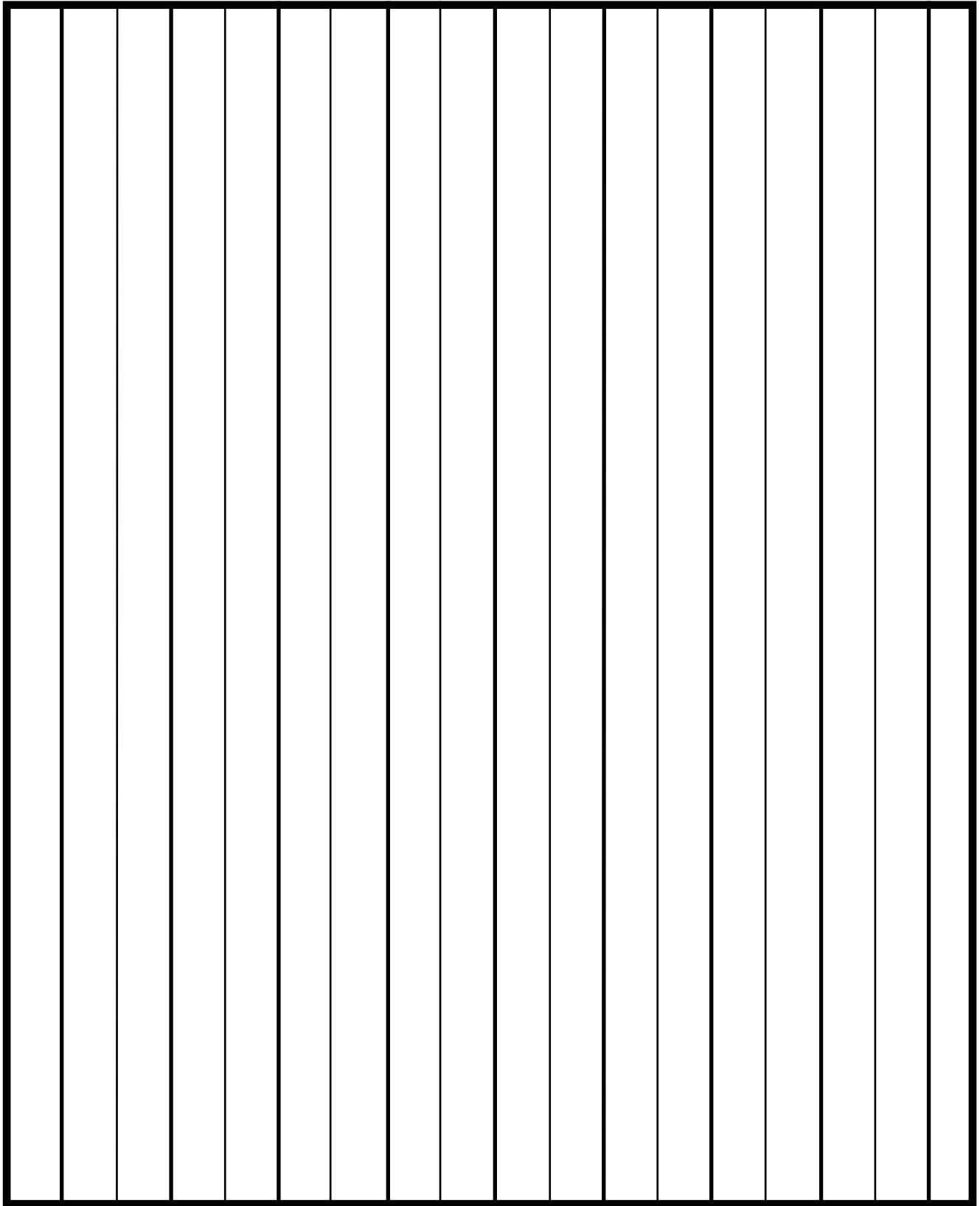


*Isobars (Millibars)*



-40

-30

-20

-10

0

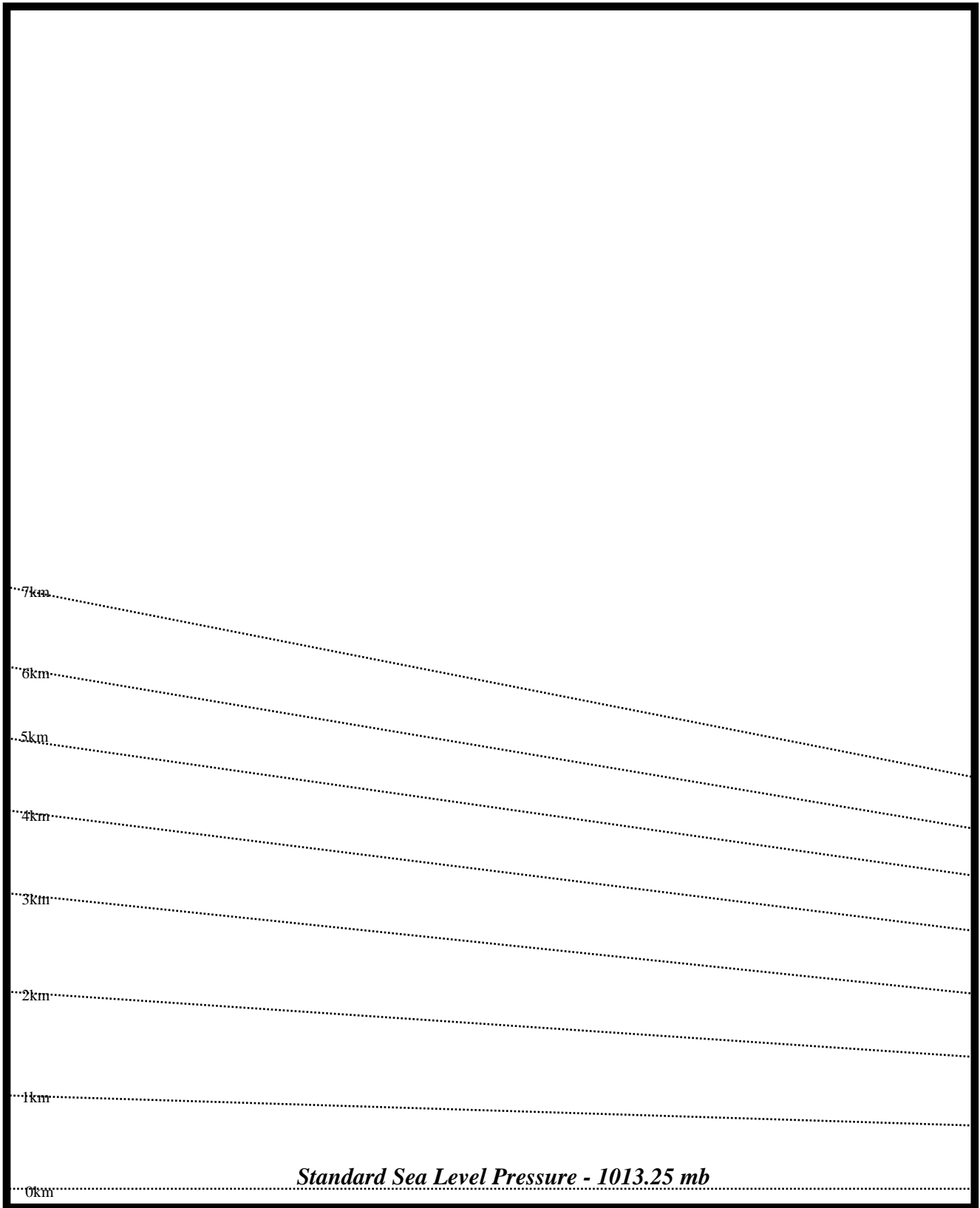
10

20

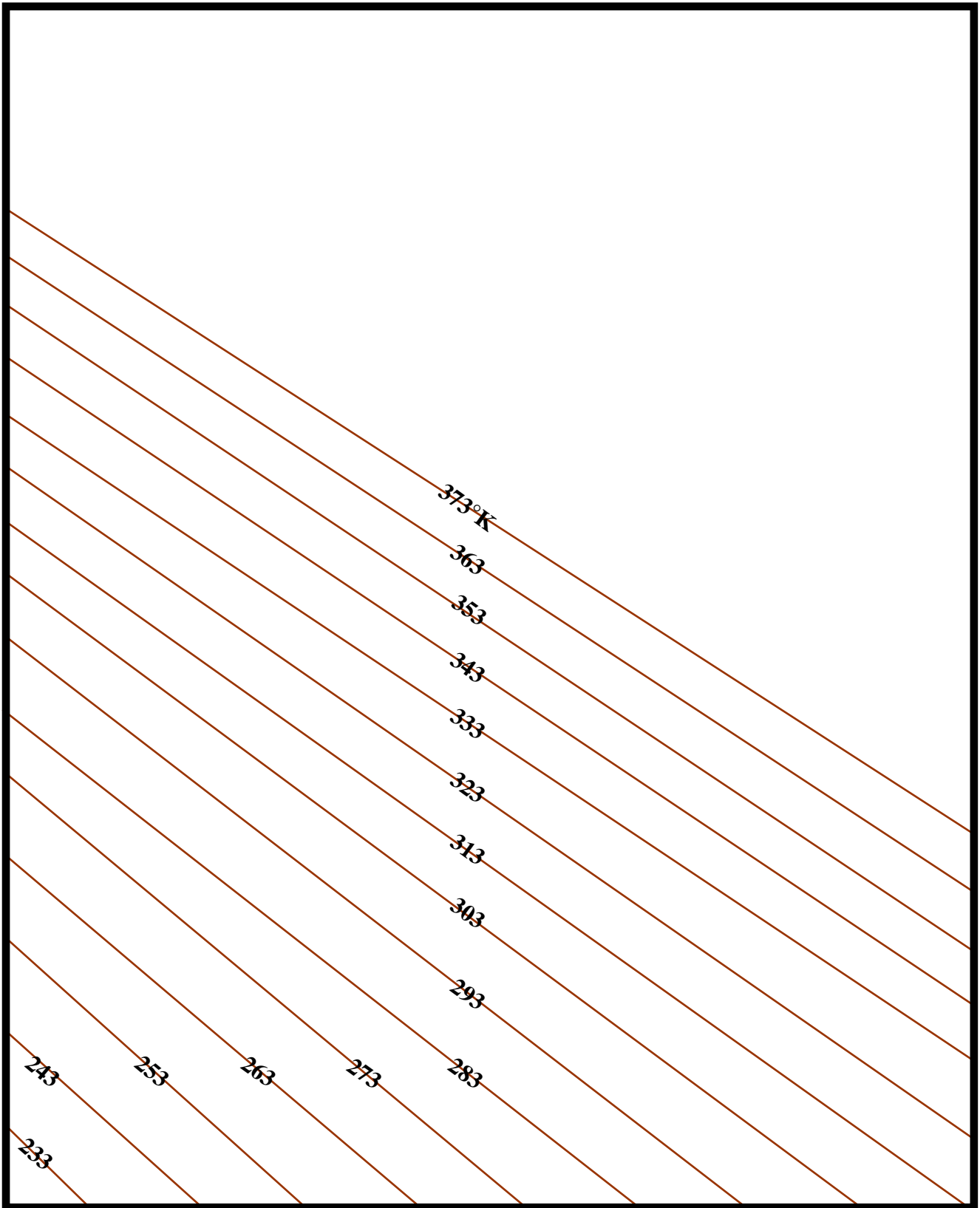
30

40

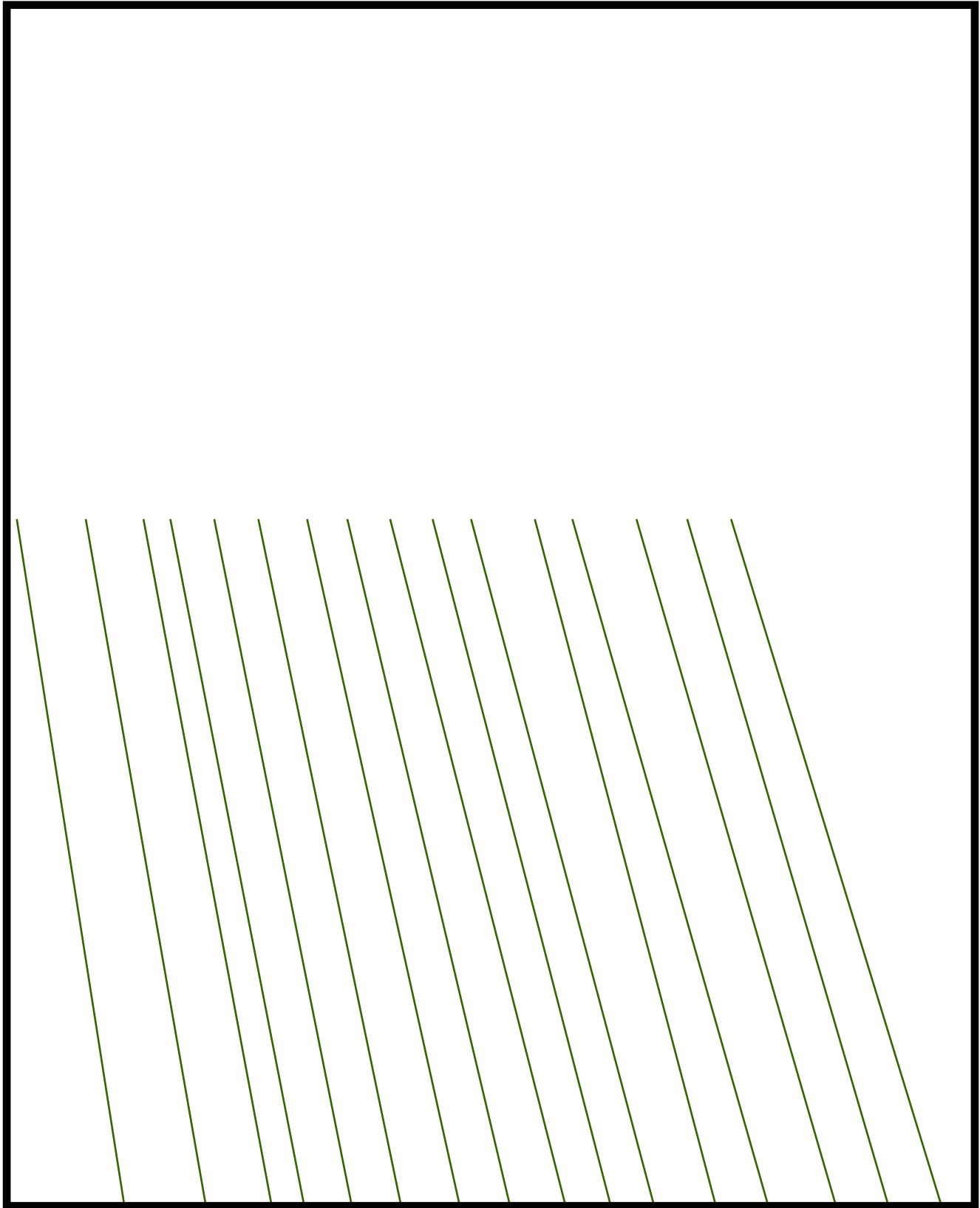
*Isotherms (Degrees Celcius)*



*Isoheights (Kilometers)*

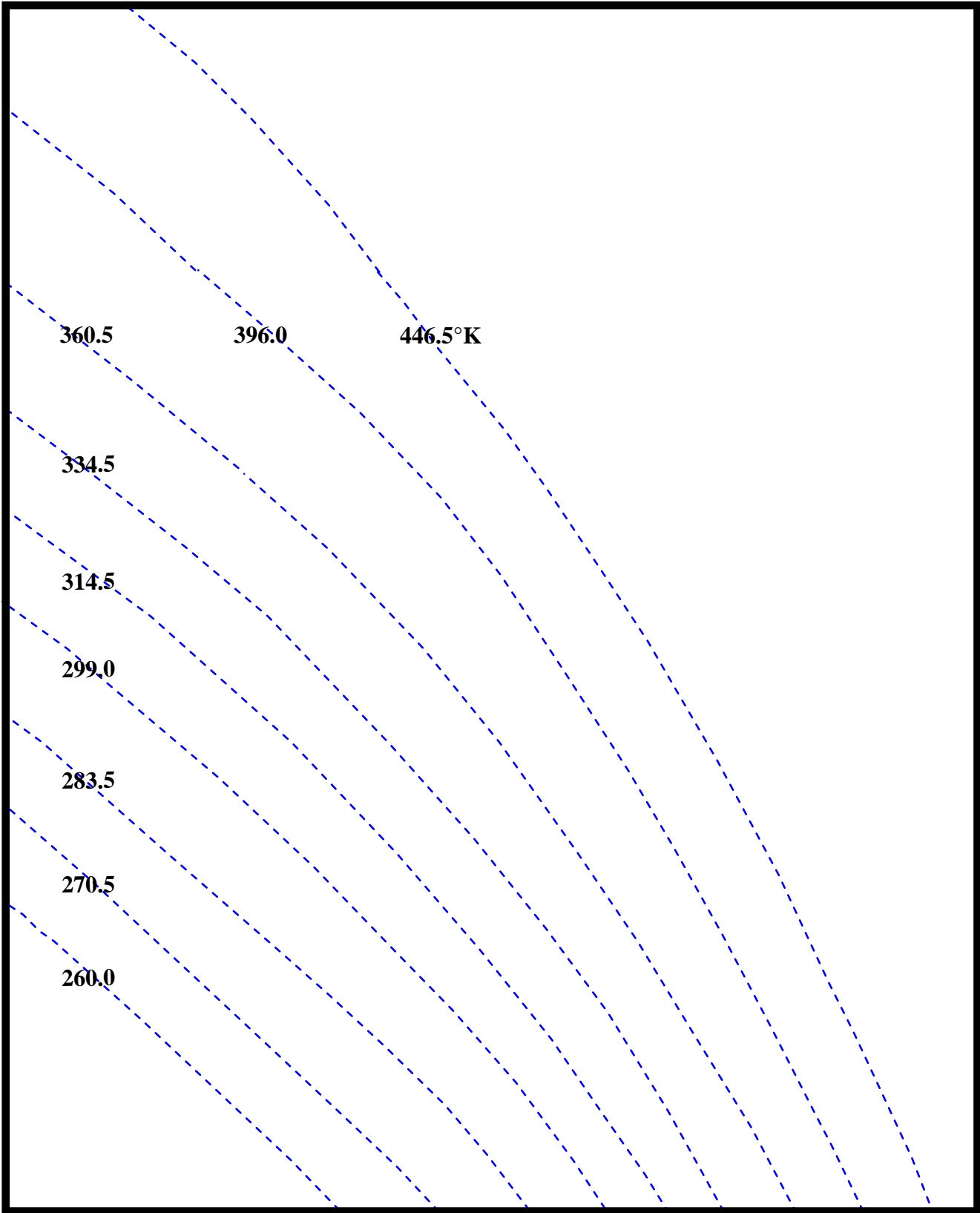


*Dry Adiabats (Degrees Kelvin)*



0.1g/kg 0.4 0.7 1.0 1.4 2.0 3.0 4.0 6.0 8.0 10 15 20 30 40 50

*Saturation Mixing Ratio (grams/kilogram)*



*Wet Adiabats (Degrees Kelvin)*

