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but are nevertheless boundary layer phenomena. Cells have depths on the order of 2 to 3 km, yielding aspect ratios of about 10:1 to 30:1. Example 1 Given a cloud free mixed layer with constant $w = 0.1 \text{ m s}^{-1}$, and a constant divergence of $5 \times 10^{-5} \text{ s}^{-1}$, find the mixed layer depth versus time. Initially $z_i = 0$ at $t = t_0 = 0$.

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AN INTRODUCTION TO BOUNDARY LAYER METEOROLOGY - Springer

³/₄J. R. Garratt The atmospheric boundary layer Cambridge University Press, 1992 ³/₄R. B. Stull An introduction to boundary layer meteorology Kluwer Academic Publishers, Dordrecht, 1988 ³/₄A comprehensive list of textbooks is given by Garratt (see pp12-13) Literature Boundary layer Free atmosphere Tropopause ~ 11 km ~ 1-2 km

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AN INTRODUCTION TO BOUNDARY LAYER METEOROLOGY by R. B. Stull. Kluwer Academic Publishers, ix + 666 pp. US \$99.00 (ISBN 90-277-2768-6) and US \$35.00 (ISBN 90-277-2769-4 paperback) 1988. The atmospheric boundary layer extends from the surface of the earth up to heights of order 1000m. In this boundary layer the state of the atmosphere is

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