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Lab 15 Answer Key Explorations in Meteorology 71 9. Compare the accuracy of the 60-hour forecasts of minimum temperature of the NGM MOS (Table 1) and the GFS MOS (Table 2) with the corresponding 24-hour forecasts valid for the same time period. In particular, examine the forecasts valid for 1200 UTC on December 7, 8, and 9.

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Lab 6 Answer Key Explorations in Meteorology 26 7. Draw the location of this front on any one image using the appropriate colors and symbols (e.g., Figure 1) to annotate that image. Part II: Fronts Figures 5-7 show the evolution of the air temperature (Figure 5), dew point (Figure 6), rainfall (Figure 7), and wind

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Lab 16 Answer Key Explorations in Meteorology 74 7. Calculate a trendline for annual average temperature from 1971 to 2000 using the data in Table 5. To compute the trendline, fill in the blank boxes that are highlighted in Table 5. Then use your calculated variance and covariance to complete the equations on the next page.

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Lab 13 Answer Key Explorations in Meteorology 64 7. Explain why the radii of the 12-foot seas are not symmetric about the eye of the hurricane. Large waves on the sea result from both strong to moderate wind speeds just above the water surface and the length of time the water surface experiences these moderate to strong winds.

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ANSWER KEY You will use three different soundings to determine the type of precipitation (e.g., ice crystal, liquid) in the precipitation generation region. Figure 2 and Table 4 display sounding data from Little Rock, AR (LZK) for 23 December 1998 at 1200 UTC. Figure 3 and Table 5 show the data from Fort Worth, TX (FWD) for the same date and time.

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Lab 10 Answer Key Explorations in Meteorology 44 Figure 3 - Completed 500-mb Chart for 0000 UTC on 17 October 1996 3. Using a solid, red zigzag line, mark the height ridge(s) on the 500-mb map in Figure 3. Similarly, use a dashed, red straight line to indicate any height trough(s). 4.

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ANSWER KEY Part I: Adiabatic Processes and the Skew-T Diagram 1. Examine the relationship between the moist and dry adiabats on Figure 3. Explain why the moist adiabats become parallel to the dry adiabats in the upper atmosphere. Very little moisture exists in the atmosphere when the temperatures are low. Therefore, both lapse rates are the ...

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