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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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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 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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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 3 Answer Key Explorations in Meteorology 11 ANSWER KEY Part I: Radiation from the Sun 1. The average temperature of the sun is 5780 K. Using the Stefan-Boltzmann Law, calculate the average irradiance of the sun. Show your work and include appropriate units. $E^* = T_4 = (5.67 \times 10^{-8} \text{ W m}^{-2} \text{ K}^{-4})(5780\text{K})^4$ $E^* = 6.33 \times 10^7 \text{ W m}^{-2}$.

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Lab 5 Answer Key Explorations in Meteorology 21 ANSWER KEY Part I: Thermodynamic Principles Rising air is an important ingredient in low-pressure systems, thunderstorms, and hail formation. Thus, it is important to understand how meteorological variables change when air rises. Questions 1-3 address some of these changes. 1. Air cools as it rises.

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Lab 11 Answer Key Explorations in Meteorology 51 5. Thunderstorms often form along surface boundaries such as drylines, cold fronts, and warm fronts. Generally, one boundary alone can be favorable for storm development, and the intersection of multiple boundaries is even more favorable.

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ANSWER KEY - alcaweb.org ANSWER KEY - alcaweb.org ANSWER KEY - alcaweb.org By using station models the data can be represented by a symbol or number, and it's meaning is easily understood by where the symbol or number is placed on the station model. Station Model Lab Answer Key - cloud.teqmine.com Answer Key Alcaweb - vasilikideheus.uno

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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 ANSWER KEY - alcaweb.org

Answer Key Lab 6 5 Weather Patterns | www.dougnukem

ANSWER KEY - alcaweb.org Collect the Data. Check out this station model showing the weather conditions from an unknown time and date at KUNV -- University Park, PA. You'll need this station model to answer some of the questions below. Go to "Classroom" Discussion: Lesson 1 in Canvas and read my Lesson 1 comments. Not only do my comments have

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