

Monday	TLW:	Objective:
		Activities:
		<b>MLK HOLIDAY!</b>
		Materials:
Tuesday	TLW: TEKS 12 & 13	Objective: Review to be able to plot station data, atmospheric structure and composition.
		Activities: Warm-up: Forecast info for New Orleans Go over isotherm map and questions. Review for Thursday's test – review sheet- daily grade.
		Materials: Notes, book, review sheet.
		Follow Up/HW: Study for Test.
Wednesday/Thursday	TLW: TEKS 12 & 13	Objective: Demonstrate knowledge of station plot data, atmospheric structure and composition.
		Activities: Warm-up. Forecast 10 min study time, ozone sheet due. – daily grade Test over ch 1. – major grade Lab over heat. – daily grade
		Materials: Test, lab activity sheet.
		Follow Up/HW: Finish lab if necessary.
Friday	TLW: TEKS 12 & 13	Objective: Be able to explain how conduction, convection, and radiation affect the earth's heat budget.
		Activities: Warm-up Finish yesterday's lab if needed.  Go over notes from book.  Begin Lab 4 from Explorations in Meteorology. – daily grade.
		Materials: Lab sheets, notes, book.
		Follow Up/HW: Finish lab if necessary.