PROBLEMS-PARTI

Using the longitude of a time zone's central meridian (which has been provided for you), answer the following questions. Be sure to indicate if the time is A.M. or P.M.; however, refer to "noon" or "midnight" rather than to 12:00 r.m. or 12:00 a.m. It may be helpful to draw a simple diagram, such as Figure 2, when making your calculations.

	If it is 10:00 a.m. Monday in Desver (based on 105° W), what time and day is it in New York City (75° W)?
-0 -4	105° 10 (Denver) -75° 10 (NYC) = 80° 1
	10:00 A-IN+2 FOURS = 12:00 FOR MORROW

\$ WES &	Inone wil	10 cm	150°021 a ayn	120° W), what	The second second	6 aur	4 am Friday
			's Sept	المحريا			ny Frida Fiday

A satellite image of the United States was taken at 00002." What was the local standard time in Chicago $(90^{\circ} \text{ W})?$ $0^{\circ} = 0.0 \text{ M} = 70.0 \text{ M} = 70.0 \text{ M} = 75^{\circ} \text{ M} = 40.0 \text{ M} = 75^{\circ} \text{ M} = 40.0 \text{ M} = 75^{\circ} \text{ M} = 75^$

4. If it is Friday at 3:00 row daylight saving time in Kansas City (90° W), what is the day and time in Quito, Ecuador (75° W), where daylight-saving time is not being observed?

The time in Quito's Ecuador with bethe Scime in Kansas City (90° W), what is the day and time in Quito, Ecuador with bethe Scime in Country of Science of the Science of Science of Country of Science of Country of Science of the time.

Hunter College Weather And Climate Lab Manual

Clifford Lane

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