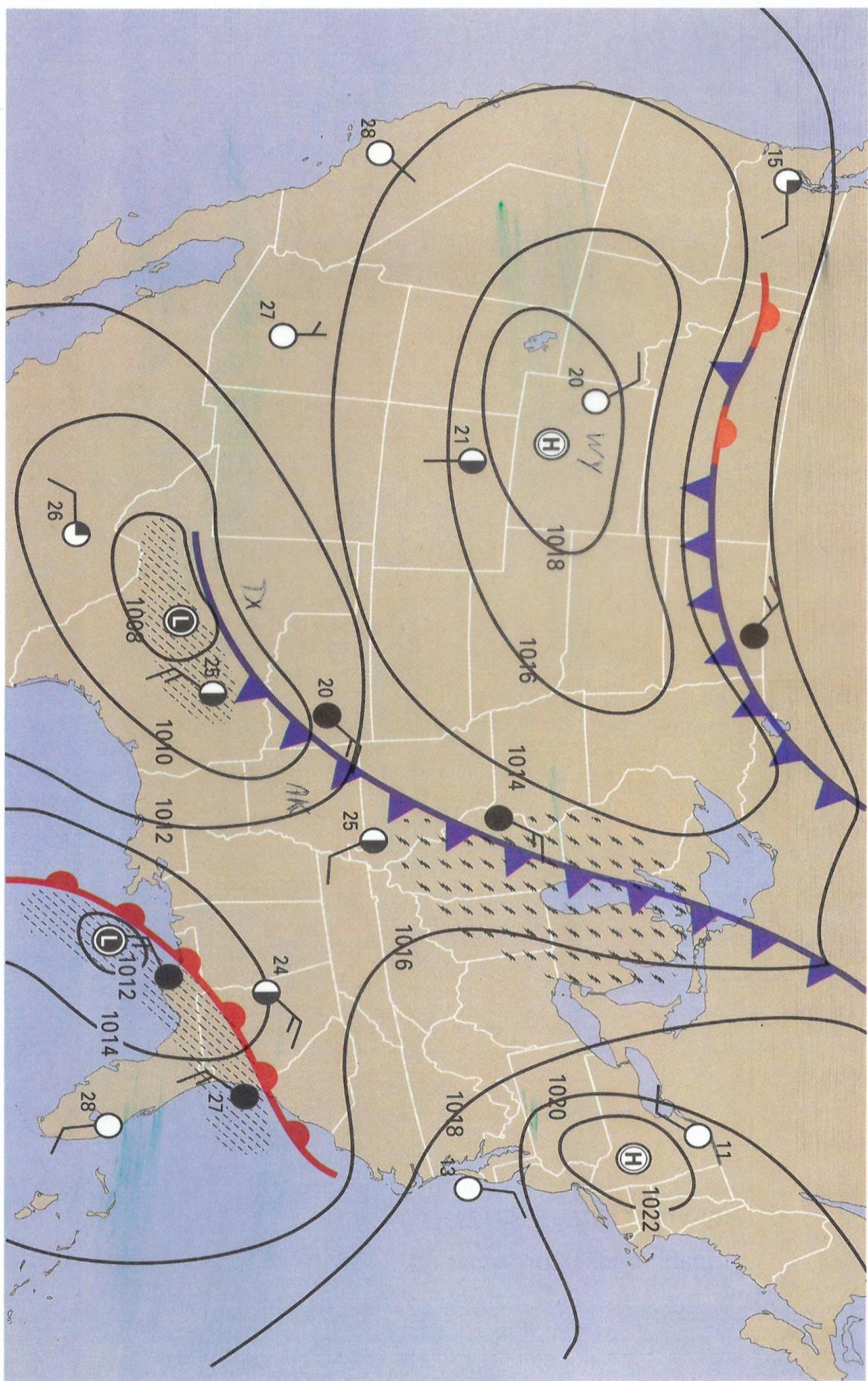


Interpreting a Weather Map



Interpreting a Weather Map Quiz

1. Describe the cloud coverage over Wyoming.

- A) Thunderstorms TB (cumulonimbus)
- B) Rain (nimbostratus)
- C) Clear
- D) Fog (stratus)

2. What are the wind conditions east of the low pressure system over Texas?

- A) S - SE @ 10 Knots
- B) S - SW @ 15 - 19 Knots
- C) NNE @ 15 - 19 Knots
- D) West @ 10 - 14 Knots

3. In what direction do you think the wind and cloud coverage over Arkansas will shift in the next few hours?

- A) Wind shift NE with complete overcast.
- B) Wind shift E with $\frac{1}{2}$ cloud coverage
- C) Wind shift S with complete overcast
- D) Wind shift W with clear skies

4. What is the lowest barometric pressure on the map?

- A) 1006
- B) 1008
- C) 1010
- D) 1012

5. What is the highest barometric pressure on the map?

- A) 1018
- B) 1020
- C) 1022
- D) 1028

6. How is precipitation shown on the map?

- A) it is NOT shown there is NO precipitation.
- B) as triangles \triangleright and semi-circles
- C) as lightning bolts
- D) as dashes and dotted lines