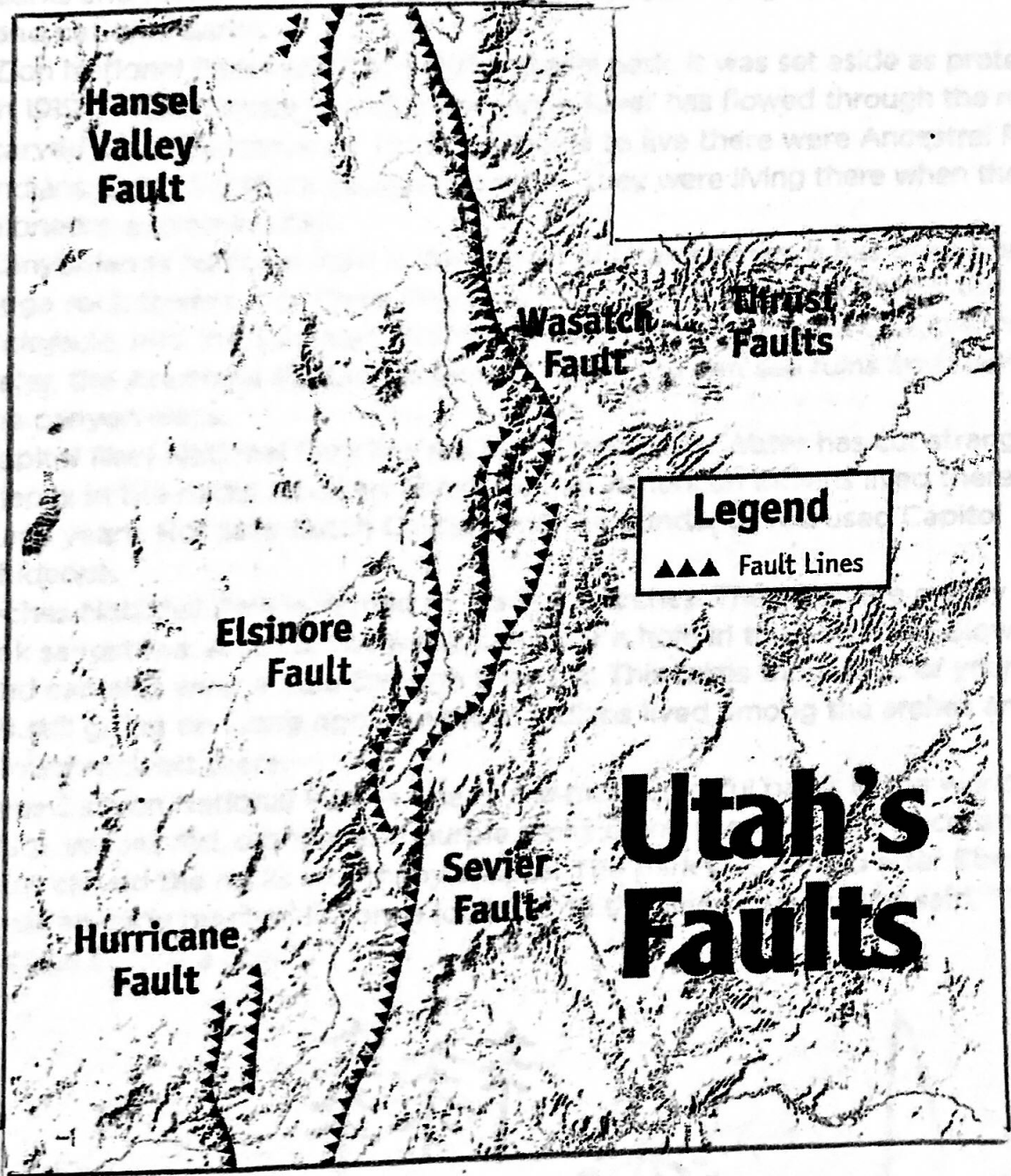


UNDER PRESSURE

A fault is a fracture, or break, in the Earth's surface. Some fault lines are short and others are very long, running for miles and miles. Pressure beneath Earth's surface can cause the land to lift, fold, or dip at the faults. This is how mountains, plateaus, cliffs, and canyons were formed. Movement at these fault lines, known as earthquakes, can cause more change to the Earth's surface. Study the map showing Utah's fault lines and answer the questions.



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1. Many places in _____ have been _____ by _____
2. _____ parts and _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

