YUKON PHYSICAL GEOGRAPHY 12 (MPGEO12) · UNIT D · 5 QUESTIONS

Natural Hazards and Human-Environment Interaction — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **An aftershock is a smaller earthquake that follows a larger mainshock on the same fault as the crust adjusts after the**

- A main slip
- B next volcanic eruption
- C next flood
- D change of season

Understand It with Pulse | Flag a mistake

2 **Liquefaction during an earthquake occurs when shaking causes saturated loose soil to lose strength and behave temporarily like a**

A solid rock

B liquid

C gas

D glacier

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3 **Volcanic ash can disrupt air travel, damage crops and harm breathing because fine ash particles remain suspended in the air and can damage engines and**

A ocean currents

B soil colour only

C lungs

D magnetic fields

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4 **Dark heavy storm clouds looming low over a vast ocean, rain falling in the distance, dramatic moody sky, no people. A storm surge is a rise in sea level driven ashore by a coastal storm, and it causes flooding mainly in low lying areas near the**



A mountains

B Prairies interior

C desert centre

D coast

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5 **A drought is a prolonged period of below average rainfall that can reduce water supplies, harm crops and increase the risk of**

A wildfire

B flooding only

C landslides only

D tsunamis

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ANSWER KEY

1. A
2. B
3. C
4. D
5. A

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