

Date: _____

[illegible]

2. The wind speed is between 65 to 118
kph

4. the rocks on either side of the fault slip past each other sideways, with little up and down motion.

6. the hanging wall slips down relative to the footwall.

7. is the point on the earth's surface vertically above the focus of an earthquake.

8. a sudden release of energy in the earth's crust or upper mantle, usually caused by movement along a fault plane.

10. The wind speed is greater than 200 kilometers per hour (kph)

1. The wind speed is between 35 to 64 kph

3. the hanging wall moves up relative to the footwall.

5. The point beneath Earth's surface where rock breaks under stress and triggers an earthquake