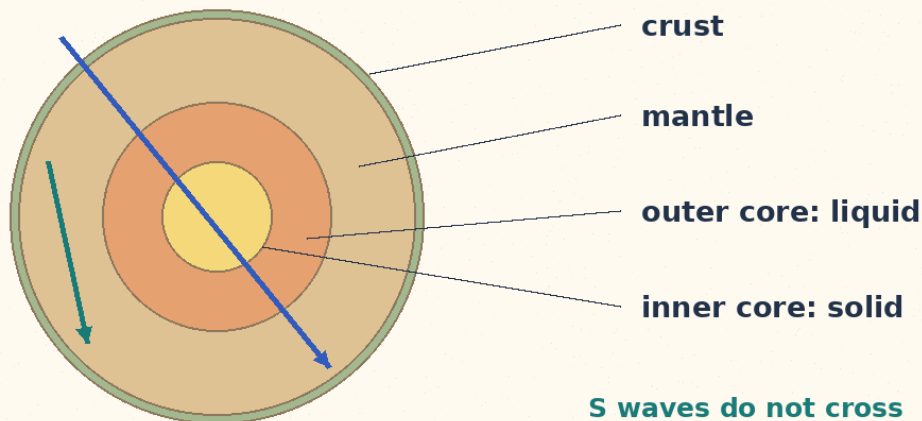


UNIT 01 · LOOK & EXPLAIN

Interior of the Earth: indirect evidence

Earth layers: wave behaviour is indirect evidence

Layer thicknesses and the indicated paths are schematic, not to scale



P waves can pass through liquid

These paths indicate propagation properties only; they are not a refraction or shadow-zone plot.

**S waves do not cross
the liquid outer core**

Use the labels and worked example to explain the idea. The diagram is schematic unless a scale is given.

Look, annotate and explain

Identify the parts or values that matter. Add a label or annotation to show a connection. Explain how the diagram supports the worked example, then use it with the practice on the next page.
