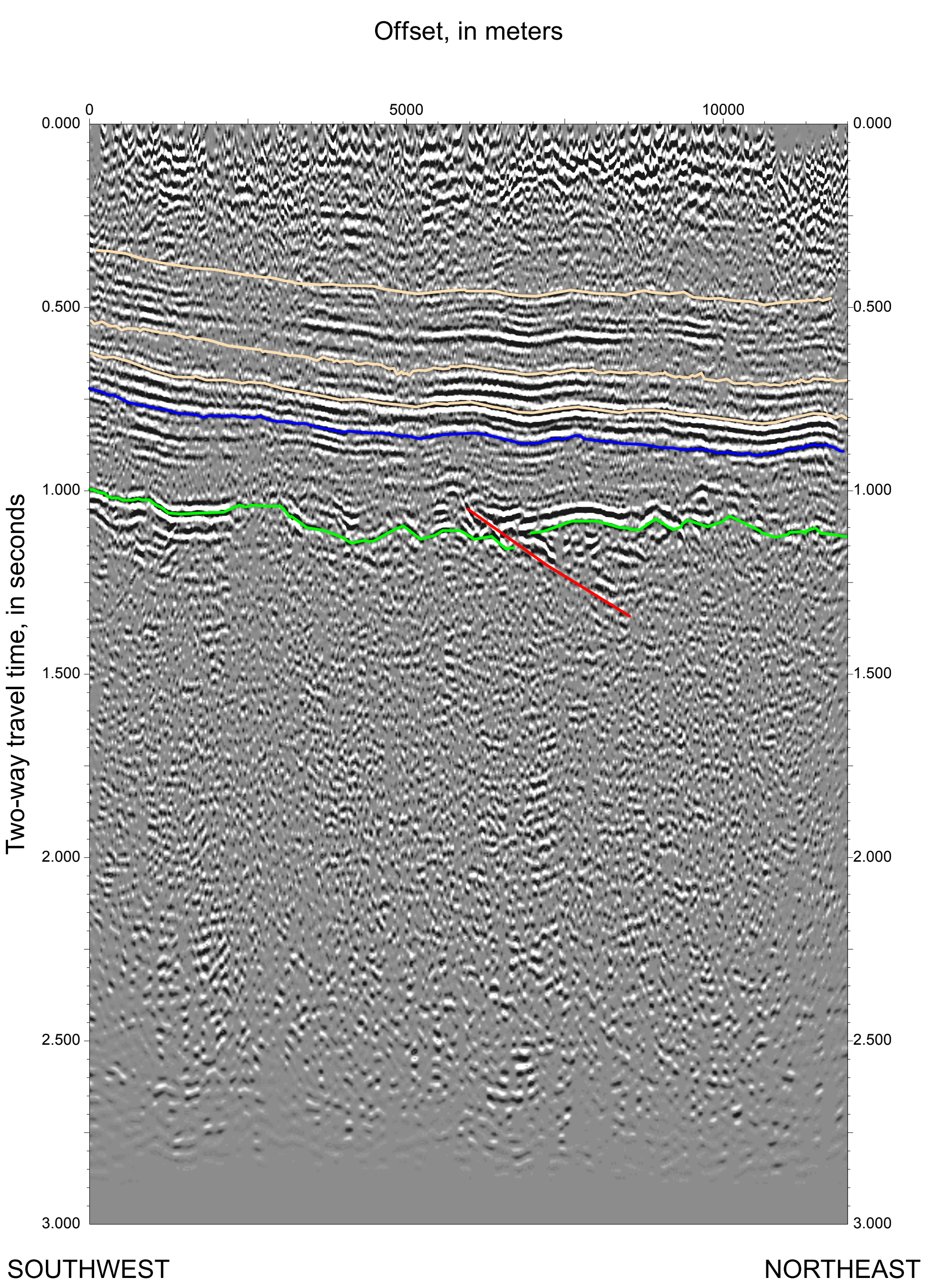




EXPLANATION

- Top of unit B1 horizon
- Top of unit B2 horizon
- Horizon within unit B
- Top of unit C horizon
- Top of unit D horizon
- Top of unit E horizon
- Horizon within unit E
- Top of unit F horizon
- Possible base of Tertiary sediment horizon
- Alternate possible base of Tertiary sediment horizon
- Fault
- Well

1170 — Top Unit D2 Well formation top

WELL HEADER

PURE KAHILTNA UNIT 1 — Official well name
50267100010000 — American Petroleum Institute number

Displayed seismic line

-151°

62°

The well location map shows the seismic line (yellow) and well 1170 (blue circle) within a structural map. The map includes a grid of black lines representing geological features. The orientation is indicated by a north arrow pointing towards the top right, with a bearing of -151° and a dip of 62°.