

The image displays three hand-drawn geological cross-sections, labeled F', G', and H', each showing a different geological profile with various units and faults.

- Section F':** The vertical axis on the left shows elevations from 1200' to 9000' (3000m to 2500m). The profile shows a series of faults and geological units. Units labeled include Qr, Qs, Mn, Pph, Tsd, Trc, and Kg. A question mark (?) is present near the left side of the profile.
- Section G':** The vertical axis on the left shows elevations from 3000' to 9000' (1000m to 2500m). The profile shows a series of faults and geological units. Units labeled include Qr, Qs, Mn, Pph, Tsd, Trc, and Kg. A question mark (?) is present near the left side of the profile.
- Section H':** The vertical axis on the left shows elevations from 3000' to 9000' (1000m to 2500m). The profile shows a series of faults and geological units. Units labeled include Qr, Qs, Mn, Pph, Tsd, Trc, and Kg. A question mark (?) is present near the left side of the profile.

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