

- A'	Location of geologic cross section.
	Geologic contact. Solid where exposed or known, dashed where approximately known, dotted where concealed.
	Gradational geologic contact.
†	Normal fault. Solid where exposed, dashed where exposed. Bar-ball on downthrown side.
• • • • • • •	Trace of concealed monocline showing direction of plunge
!	Buried intrusions interpreted using aeromagnetic data (Grauch et al., 2009; U.S.G.S. et al., 1999).
-=-= ::	Linear fracture zone. Dotted where concealed.
	Linear breccia zone.
48 41	Minor fault plane showing dip. Trend and plunge of slickenlines where mapped.
	Minor dike showing dip.
5	Strike and dip of inclined joints or fractures.
	Vertical joints or fractures.
2	Strike and dip of inclined bedding.
6	Inclined S1 foliation of metamorphic rocks.
-	Vertical S1 foliation of metamorphic rocks.
hon	Water well.
)-9	Uranium exploratory well.