Geological boundary	
accurate	
interpreted, partly based on aeromagnetic data	
Fault	
accurate	
inferred and concealed	-??-
Shear zone	
accurate	mm m
interpreted, partly based on aeromagnetic data	·····
Fold	
local deformation event	
D ₂ , anticline	-2 -
D ₂ , anticline, inferred and concealed	-2
D ₂ , syncline	-2 *
D ₂ , syncline, inferred and concealed	-2
Igneous layering, showing strike and dip	
inclined	
Way-up indicator	
igneous layering or differentiation	\longmapsto
Dominant metamorphic foliation, showing strike and dip	
inclined	65
vertical	+
Strongly foliated rock	<i>ـــــــــ</i>
Cleavage, widely spaced, showing strike and dip	
vertical	\vdash
Lineation, showing direction of plunge	
plunging	—→ 28
on foliation plane, inclined	
on foliation plane, vertical	→ 10
Airphoto lineament	
structural trend	
foliation trend	
fracture pattern in granitoid rock	
Aeromagnetic lineament	