Seological boundary	
exposed	
ault or shear	
exposed	
normal, exposed, tick on downthrown side	
reverse, exposed, triangle on upthrown side	_
strike-slip, exposed, showing relative dextral horizontal displacement	•
strike-slip, exposed, showing relative sinistral horizontal displacement	_
concealed	
normal, concealed, tick on downthrown side	
thrust, concealed, triangle on upthrown side	
reverse, concealed, triangle on upthrown side	
strike-slip, concealed, showing relative dextral horizontal displacement	•
strike-slip, concealed, showing relative sinistral horizontal displacement	
normal oblique, concealed, tick on downthrown side, showing relative dextral displacement	
relative movement (section only)	411
vertical,direction indicated by arrows	
horizontal; towards viewer, away from viewer	. ⊙⊗
old axial trace	1.
syncline; exposed,	T ,
syncline; concealed	_ Т
anticline; concealed	₩ 🛕
antiform; concealed	· <del>‡</del> -
edding, showing strike and dip	60
inclined	
trend of bedding	. — — — —
gneous flow banding, showing strike and dip	40
inclined	📥
lagmatic foliation, showing strike and dip	15
inclined	. 🔬
letamorphic foliation, showing strike and dip	35
inclined	
vertical	•
rend of metamorphic foliation (section only)	
leavage, showing strike and dip	46
inclined	
renulation cleavage, showing strike and dip	
inclined	· H—II
lineral lineation, showing trend and plunge	
inclined	→ 45
tretching lineation, showing trend and plunge	
inclined	
oint or fracture, showing strike and dip	25
inclined	
horizontal	-
irphoto or satellite image trend	
unspecified	
unspecifiedrend line interpreted from aeromagnetic data	— — — — –