














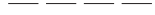















Geological boundary	
exposed.....	
concealed.....	
Fault	
exposed.....	
concealed.....	
concealed, interpreted from aeromagnetic data.....	
Fold, showing axial trace and generalized plunge direction	
anticline; exposed.....	
mesoscale folding.....	
Small-scale fold axial surface, showing strike and dip	
inclined.....	
Small-scale fold axis, showing trend and plunge	
unspecified.....	
anticline.....	
syncline.....	
S-vergence.....	
Bedding, showing strike and dip	
inclined.....	
strike and dip estimated from aerial photography	
5-15°.....	
15-45°.....	
trend of bedding.....	
Palaeocurrent, showing trend and sense of direction	
from megaripples, sense of direction known.....	
from asymmetrical ripple marks, sense of direction known.....	
from cross-bedding, sense of direction known.....	
from current lineation, sense of direction not known.....	
from clast imbrication, sense of direction not known.....	
from asymmetrical ripple marks, sense of direction not known.....	
Glacial striae, showing trend and sense of direction of ice movement	
sense of direction not known.....	
Metamorphic foliation, showing strike and dip	
inclined.....	
vertical.....	
Cleavage, showing strike and dip	
inclined.....	
vertical.....	
Mineral lineation, showing trend and plunge	
inclined.....	
Airphoto or satellite image lineament	
unspecified.....	
Aeromagnetic lineament.....	
	