

# AEROMAGNETIC INTERPRETATION

Ag_h	Granitoid, high magnetisation		Well defined boundary
Ag_m	Granitoid, medium magnetisation		Poorly defined boundary
Ag_l	Granitoid, low magnetisation		Fault
An_h	Felsic gneiss and granite, high magnetisation		Normally-magnetised dyke or vein
An_m	Felsic gneiss and granite, medium magnetisation		Anticline
Ab	Greenstone belt, mainly mafic rocks		Syncline
Abs	Greenstone belt, undivided		Trend of banding
Au	Greenstone with abundant ultramafic rocks		Lineament

	Geological boundary		Mine; may be abandoned
	Marker bed/horizon		Abandoned prospect
	Fault		Abandoned mine
	Fault, position approximate		Major open cut or quarry
	Fault, concealed		Abandoned open cut or quarry
	Thrust-fault. Triangle on older rocks		Mineral exploration drill hole data
	Dyke or vein		Highway
	Anticline, concealed		Secondary road
	Anticline		Minor road
	Syncline		Vehicle track
	Syncline showing plunge		Landing ground
	Overtuned anticline		Building
	Overtuned syncline		River or creek
	Overtuned syncline, concealed		Waterhole
	Minor fold showing plunge		Bore
	Strike and dip of strata		Well
	Strike and dip of strata. Dot indicates proved direction of facing		Sand ridge
	Strata, facing not known		Trigonometrical station
	Trend-line	COMMODITIES:	
	Strike and dip of joint		Gold
	Strike and dip of foliation		Nickel
	Vertical foliation		
	Strike and dip of cleavage		
	Vertical cleavage		
	Plunge of crenulation		
	Plunge of mineral elongation		
	Strike and dip of platy alignment		
	Lineament		