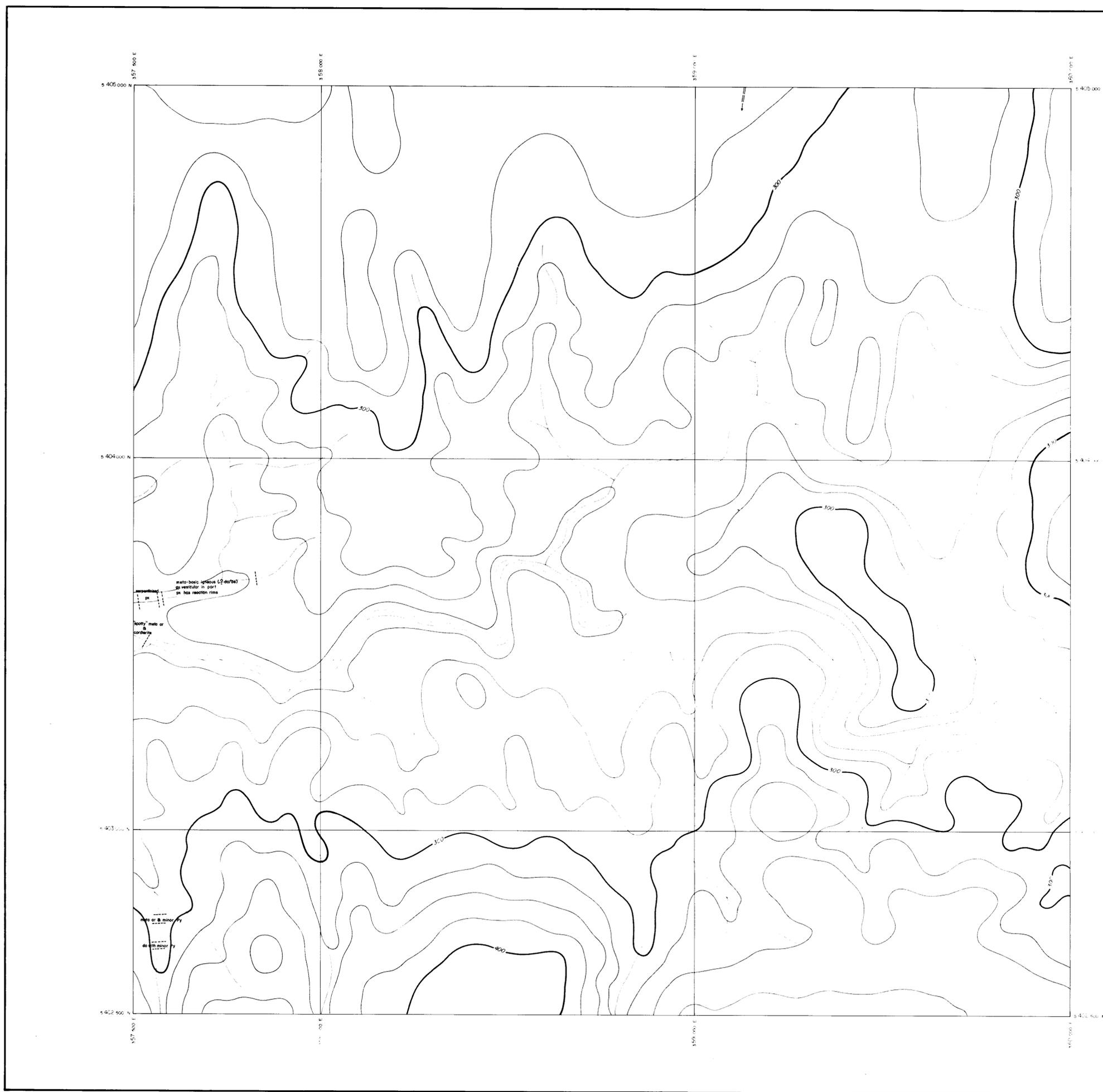


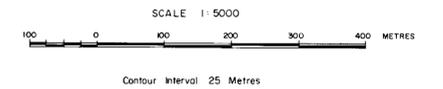
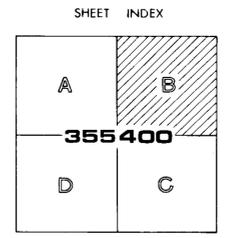
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 Geology



LEGEND FOR GEOLOGICAL SERIES

ar	Argillite	pyr	Rhyolitic porphyry & minor acid intrusives
sh	Shale	pyd	Dacitic porphyry & minor acid intrusives
md,sl	Mudstone, slate	an	Andesite
ss	Siltstone	bs	Basalt
sq,qtz,cl	Sandstone, quartzite, chert	g	Granite
cg	Conglomerate	do	Dolerite
gw	Greywacke	gb	Gabbro
gw,cg	Greywacke conglomerate	px	Pyroxenite
dl	Dolomite	sp	Serpentinite
ls	Limestone	um	Undifferentiated ultramatics
ph	Phyllite	tu	Tuffs
sc	Schist	ag	Agglomerate
ge	Gneiss	gs	Gossan
ho,am	Hornfels, Amphibolite		

	Geological boundary		Mineralisation
	Unconformity	Az	Azurite
	Anticline showing direction of plunge	By	Barytes
	Syncline showing direction of plunge	Cc	Chalcocite
	Plunge of minor anticline	Ch	Chalcopyrite
	Plunge of minor syncline	Fl	Fluor spar
	Overturned anticline	G	Galena
	Overturned syncline	Ml	Malachite
	Fault, showing hade	Mt	Magnetite
	Shear zone	Py	Pyrite
	Strike and dip of bedding	Sp	Sphalerite
	Strike of vertical bedding	Sr	Sericite
	Location of horizontal bedding	St	Siderite
	Overturned bedding		
	Generalised strike & dip undulating strata		
	Strike and dip of jointing		
	Strike of vertical jointing	Ag	Silver
	Location of horizontal jointing	As	Arsenic
	Strike and dip of foliation	Au	Gold
	Strike of vertical foliation	Ba	Barium
	Location of horizontal foliation	Cd	Cadmium
	Strike and dip of cleavage	Cu	Copper
	Location of horizontal cleavage	Hg	Mercury
	Mineral occurrence - minor	Mn	Manganese
	Major mineral occurrence with mine	Mo	Molybdenum
	Mine shaft - operating, disused	Ni	Nickel
	Mine tunnel portal	Os	Osmidium
	Casteon, pit or trench	Pb	Lead
	Trigonometrical station	Sb	Antimony
	Road/track	Sn	Tin
	Railway - used/disused/or formation	W	Tungsten
	Peg location	Zn	Zinc
	Drillhole location		
	Building		
	Dam or lake		
	Drainage		
	Topographic contour line		
	Fence		
	Sample point		
	Quarry/dump		



Drawn by Kemp Drafting from material supplied by Australian Anglo American Limited

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 GEOLOGY

DRAWN	GEO DRAFT
DATE	OCTOBER 1977
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SCALE	1:5000
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