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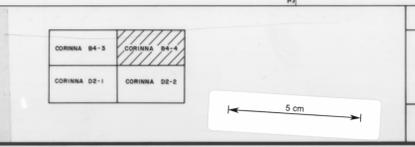
Corinna D12, B44  
Placer Dome Asia Pacific  
Green, D.

SEDIMENTARY ROCKS		Silurian		Ordovician		Cambrian		Pre-Cambrian	
Quaternary	Devonian	Undiff. Amber Shale	Siliceous Sandstone member	Gordon Limestone	Upper Cambrian Dundas Group (undiff)	Coh	Lower Cambrian Serpentinites and Met-ultra-mafic complexes	pCc	Danish Quartzite and schist
Recent Alluvium	Bell Shale	Cruffy Quartzite		Moina? Sandstone	Middle Cambrian Tuffaceous Sandstones	Cch			
Tertiary Gravels	Florence Quartzite				Chert	Ccl			
					Tuffaceous Siltstones/Shales	Cst			
					Shale	Ch			
					Hornfels	Ch			
					Tuff	Ch			

IGNEOUS ROCKS		METASOMATIC ROCKS	
Tb	Tertiary Basalt	Ca	Upper Cambrian Serpentinites and Met-ultra-mafic complexes
Dg-I	Coarse to very coarse Adomellite Quartz porphyry and fine grained K-feldspar diorite with well grained Quartz Tourmaline Alteration	Cg	Cambrian Basic or Gabbroic Rocks
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SYMBOLS	
Diagonal line (top-left to bottom-right)	Dip and Strike of Bedding (Facing down)
Diagonal line (top-right to bottom-left)	Dip and Strike of Bedding (Facing up)
Diagonal line (top-left to bottom-right) with dots	Dip and Strike of Compection Banding
Diagonal line (top-right to bottom-left) with dots	Dip and Strike of Compection Banding
Vertical line with dots	Acid Pools of melt inclusions
Vertical line with horizontal dashes	Anticline, Syncline, Axis
Vertical line with horizontal dashes and dots	Dip and Strike of faulting
Circle with a dot	Dip and Strike of Faulting
Circle with a dot and a line	Observed outcrop
Circle with a dot and a line	Fossil locality
Circle with a dot and a line	Interpreted Boundary
Circle with a dot and a line	Fault, approximate position
Circle with a dot and a line	Compositional layering in ultra-mafic
Circle with a dot and a line	Change spring, minor
Circle with a dot and a line	Dike

**DATA SOURCE**  
 Data presented is a compilation of:  
 - Renison Mapping  
 - A.V. Brown (1980's) - Mines Dept.  
 - Petrogeological interpretation by R. Brown  
 - L. Martin (1982)  
 - A. Cawright (1983)



RENISON LIMITED  
**CORINNA B4-4**  
**INTERPRETATIVE AND FACTUAL**  
**GEOLOGY PLAN**  
 SCALE 1:5,000 METRES

DRAWN	L. Martin
TRACED	T.G.D.S.
DATE	July, 1982
SCALE	1:5,000
DRAWING No.	
FIG.	

CORINNA B4-4  
1:5,000  
INTERP. AND FACTUAL GEOLOGY