

DISTRIBUTION OF MEGASEQUENCE 1



LEGEND



Higher grade Precambrian:
pelites, orthoquartzites, schists, gneisses, amphibolites,
eclogite (Arthur Lineament; Tyennan Block);
Sequence 1B.
Structural trend lines indicated from 1 : 500000 metallogenic map.




Lower grade Precambrian:
predominantly mudstone - sandstone successions
(Burnie & Oonah formations and correlates:
Rocky Cape Group and correlates):
Sequence 1A.



Dyke Swarm in Rocky Cape Block.

Scale 1 : 500 000

0 10 20 30 40 50Km

 PASMINCO EXPLORATION <small>A Division of Pasminco Australia Limited</small>	
COMPILED: A.L., J.V.W. DATE: May 1991 DRAWN: Min. Carto REF: REVISIONS: DRAWING No.	Encl. 3 DISTRIBUTION OF MEGASEQUENCE 1