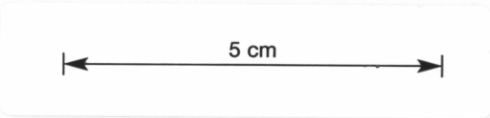
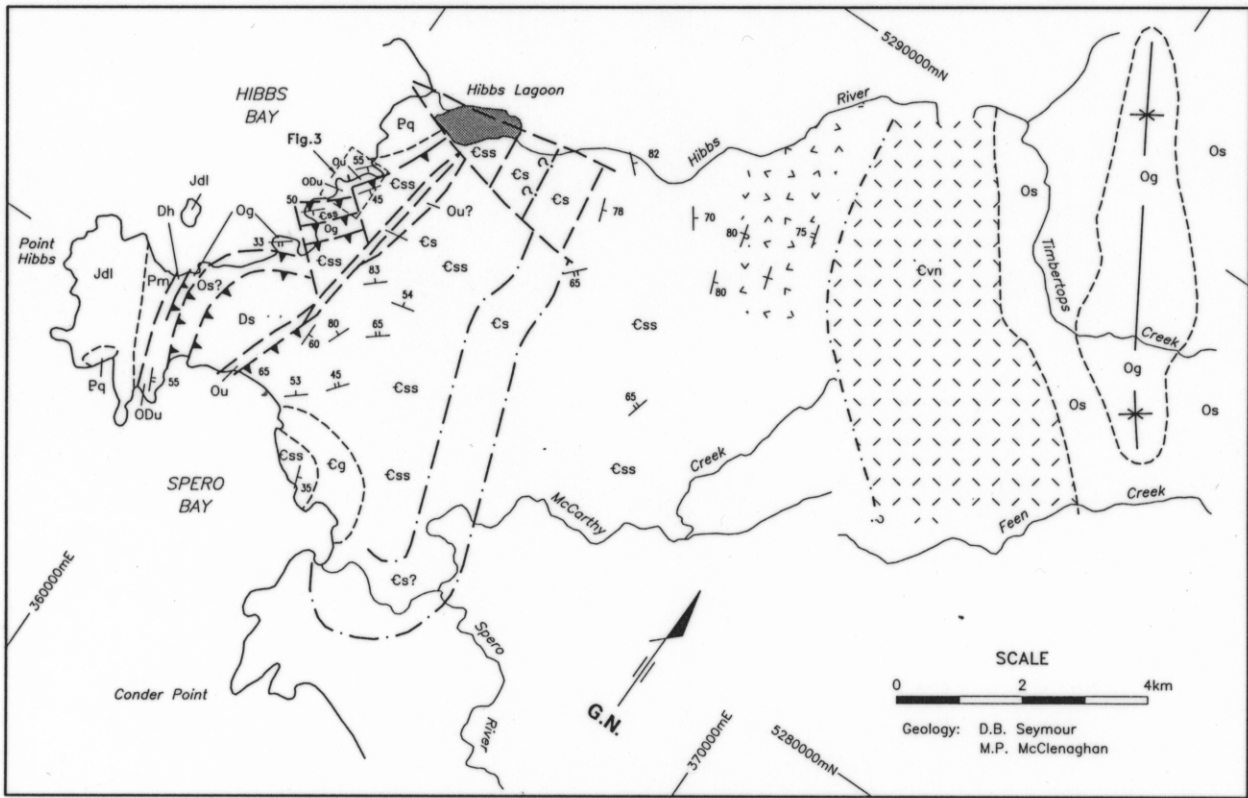


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POINT HIBBS AREA - INTERPRETIVE GEOL (REVISION 2)
 REPORT: AUST J. of EARTH SCIENCES (1992) - FIG2
 AUTHORS: M.P.McCLENAGHAN, D.B.SEYMOUR & I.M.VILLA (MPM3)
 TASMANIA DEPARTMENT OF MINES DRAFTSPERSON: J.S.L. @ A.J.H. 5/1/932 **5415 B**



PERMIAN	Pm	Glaciomarine clastic sedimentary rocks.
DEVONIAN	Dh	Coralline limestone. (PT HIBBS FORMATION)
	Du	Siliciclastic sedimentary rocks, fossiliferous.
	Ds	Siliciclastic sedimentary rocks, fossiliferous.
LATE CAMBRIAN TO ORDOVICIAN	ODu	?Unconformity
	Og	Limestone & dolomite, fossiliferous (GORDON GROUP)
	Ou	Siliciclastic sedimentary rocks.
	Os	Siliciclastic sedimentary rocks.
~~~~~ Unconformity		
CAMBRIAN	Cyn	Andesitic lava & breccia.(NODDY CREEK VOLCANICS).
	Cu	Clastic sedimentary rocks, turbiditic in part. Acid volcanoclastic sequences indicated (> < v > < v <).
~~~~~ Unconformity		
PRECAMBRIAN	Pq	Metamorphosed turbiditic quartzwacke and pelite.
IGNEOUS ROCKS		
JURASSIC	Jdl	Dolerite
CAMBRIAN	Cvn	NODDY CREEK VOLCANICS (see above).
	Cg	Gabbro
	Cs	Ultramafic rocks, sheared serpentinite and gabbro.

