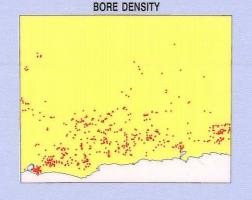


MEAN MONTHLY RAINFALL

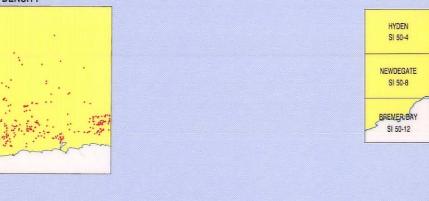
Rainfall (mm)

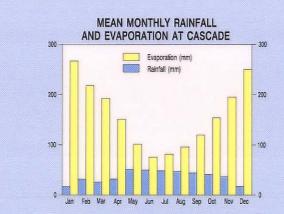
• TPw bore intersecting significant confined aquifer

excavated soak for stock watering

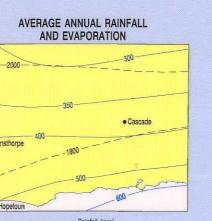


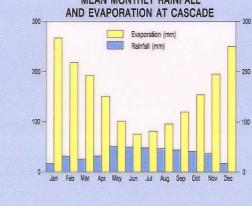
......national park, nature reserve and Aboriginal reserve boundary





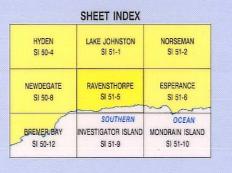
-2000-	300
	-350
400	Cascade
nsthorpe 400	1800 — — — —
	500
nsthorpe	





1:250000 Hydrogeological Series

Hydrogeology by S.L. Johnson, 1996 Geology by R.Thom, S.L. Lipple and C.C. Sanders, 1977 J.S. Myers, 1995. Modified by S.L. Johnson, 1996 Edited by S. Willis, and G. Loan, Geological Survey of Western Australia Cartography by D. Vann and B. Williams, Geological Survey of Western Australia Topography from the Department of Land Administration Sheet SI 51-5, with modifications from geological field survey Published jointly by the Geological Survey of Western Australia and the Water and Rivers Commission. Copies available from the Water and Rivers Commission, The Hyatt Centre, 3 Plain Street, East Perth, WA, 6004. Phone (09) 278 0300, Fax (09) 278 0301 and the Mining Information Centre, Department of Minerals and Energy, 100 Plain Street, East Perth, WA, 6004. Phone (09) 222 3459, Fax (09) 222 3444 This map is also available in digital form Printed by Allwest Print, Western Australia The WRC recommended reference for this map is: JOHNSON, S.L., 1996, Ravensthorpe, W.A. Sheet SI 51-5: Western Australia, Water and Rivers Commission,













SCALE 1:250 000 0 5 10 15 20 25 30 TRANSVERSE MERCATOR PROJECTION Grid lines indicate 20000 metre interval of the Australian Map Grid Zone 51

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