BROCKMAN RIVER CATCHMENT PHOSPHORUS EXPORT RISK

Phosphorus Export Risk

- < 3% High to Extreme Risk
- 3 - 9% High to Extreme Risk
- 10 - 29% High to Extreme Risks
- 30 - 49% High to Extreme Risk
- 50 - 69% High to Extreme Risk
- >= 70% High to Extreme Risk

Note: See accompanying legend for full description of soil-landscape subsystems and phases.

Mogumber
VICTORIA PLAINS
WANNAMAL
GINGIN
GOONGONG
CULLALUA
Mooliabeenie
CUMMUNGUP
CHERITON
CONANING
THE MAZE
BINDOON
GINNIBY
BEBINGERUP
GNOWLIANUP
BAMBANUP
BEYRANGUP
GABBIA YANDIRT
TOODYAY
CHITTERING
YARAWA
MANDOWIN
BERGALIA
GARBUNGUP
MUCHEA
MANDJOOANUP
YANDULUP
KYOOMARRA
LOWER CHITTERING
WANNEROO
SWAN V
JULIMAR
MORANGUP
Moondyne Loop
Cobbler Pool

N

0 1 2 3 4 5 kilometres

LEGEND
- Soil-landscape map unit boundary
- Cadastral boundary
- Catchment boundary
- Hydrographic feature
- Non-cadastral road
- Shire boundary

REFERENCE

Projection: Universal Transverse Mercator Zone 50
Datum: Geocentric Datum of Australia 1994
Grid: Map Grid of Australia 1994
Source Data: Soil-landscape mapping

Chittering	Bessell-Brown	1:50, 000	In preparation
Darling Range	King & Wells	1:50, 000	1990
Gingin East	Schoknecht & Griffin	1:100, 000	In preparation
Gingin West	Smolinski & Schoknecht	1:50, 000	1997
Gnangara Mound	McArthur & Mattiske	1:50, 000	1985
Dandaragan	Griffin	1:100, 000	In preparation
Moora	Frishmand	1:250, 000	In preparation
Northam	Lantzke & Fulton	1:100, 000	1993

Date: February 2006
Cadastral boundaries supplied by the Department of Land Information.
Map produced by P.M. Goulding, Client Resource Information Systems Project, Department of Agriculture

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