

References

- Ames DP (2002) Bayesian Decision Networks for Watershed Management, A dissertation submitted in partial fulfilment of the requirements for the degree Doctor of Philosophy. Utah State University: Logan.
- Baxter NM, Williamson JR, Brown AJ (1998) Agricultural and horticultural land suitability for the West Wimmera shire, Vol 2. Centre for Land Protection Research. Department of Natural Resources and Environment: Victoria.
- Bureau of Rural Sciences (2006) Guidelines for land use mapping in Australia: principles, procedures and definitions. 3rd Ed. Bureau of Rural Sciences, Canberra.
- Cain J (2001) Planning improvements in natural resources management: Guidelines for using Bayesian networks to support the planning and management of development programmes in the water sector and beyond. Centre for Ecology and Hydrology, Crowmarsh Gifford, Wallingford, Oxon: UK.
- Dortmans M, Wallis J, Crawford DM, McNeill JM (2006) Draft Soil Erosion Management Plan for the West Gippsland CMA Region. Department of Primary Industries, Victoria.
- Elliot GL, Leys JF (1991) Soil erodibility. In Soils – their properties and management. Edited by Charman, PEV. and Murphy BW. Sydney University Press, Soil Conservation Service: NSW.
- Heislors D, Clifton C (2004) Development of an Asset Risk and Prioritisation Methodology: A Case Study in the NCCMA. Department of Primary Industries: Victoria.
- Lugg A, Heron S, Fleming G, O'Donnell T (1989) Report to Kerang lakes Area Working Group – Conservation Value of the Wetlands in the Kerang Lakes Area. Department of Conservation Forests and lands, Victoria.
- MacEwan R J, Bluml M, McNeill JM, Reynard K (2004) Land Use Impact Modelling for Native Biodiversity Risk, Policy and Landscape Scenarios. CLPR Research Report 38. Department of Primary Industries, Victoria.
- McNeill JM, MacEwan RJ (2004) Corangamite Soil Health Strategy Background Report – Land use impact modelling method. Department of Primary Industries, Victoria.
- Norsys (1997) Netica Application User's Guide, V1.01. Norsys Software Corporation: Vancouver.
- NRE (1999) Risk Management Strategic Framework and Process, V.1. Department of Natural Resources and Environment, Victoria.
- NRE (2002) Victoria's Native Vegetation Management: A Framework for Action. Department of Natural Resources and Environment, Victoria.
- Robinson N, Rees D, Reynard K, MacEwan R, Dahlhaus P, Imhof M, Boyle G, and Baxter N (2003) A land resource assessment of the Corangamite region. Department of Primary Industries.
- Sargeant I, Imhof M (2006) Major Agricultural Soils of West Gippsland. As published on Victorian Resources Online website. Department of Primary Industries, Victoria.
http://www.dpi.vic.gov.au/dpi/vro/wgregn.nsf/pages/wg_soil_detailed (last accessed June 2006).
- Savage G, McNeill J (2003) Irrigation guidelines for wetland conservation in the Loddon Murray Region. Department of Natural Resources and Environment, Victoria.
- Smith CS, McDonald GT (1998) Assessing the Sustainability of Agriculture at the Planning Stage. *Journal of Environmental Management* 52, 15-37.
- Smith CS, McDonald GT, Thwaites RN (2000) TIM: Assessing the Sustainability of Agriculture at the Planning Stage. *Journal of Environmental Management* 60, 267-288.
- Smith CS, McNeill JM (2001) Using GIS to identify the mismatch between agricultural land use and land capability in Victoria. In Proceedings of the 5th Annual Symposium on Incorporating Precision Agriculture in Australasia: Geospatial Information and Agriculture, Sydney 17-19 July, 2001.
- Sposito V, Abuzar M and Morris M (2000) Land Use Mapping: East and West Gippsland Catchment Management Authority Regions Implementation Project Final Report DAV30. Department of Natural Resources and Environment, Victoria and National Land & Water Resources Audit, Canberra.
- Standards Australia and Standards New Zealand (1995) Risk Management (AS/NZS 4360:1995). Standards Association of Australia, Homebush, NSW.

- State of Victoria (2001) Victorian Catchment Indicators 2001. Department of Natural Resources and Environment, Victoria.
- Steinitz C (1993) Geographical Information Systems: a personal historical perspective, the framework for a recent project, and some questions for the future.
<http://www.gsd.harvard.edu/studios/brc/framework/steinitz.txt>.
- van Gool D, Moore G (1999) Land Evaluation Standards for Land Resource Mapping: Guidelines for assessing land qualities and determining land capability in south-west Western Australia. Resource Management Technical Report 181, 2nd edn. March 1999. Natural Resources Assessment Group, Agriculture: Western West Gippsland Catchment Management Authority (2005) West Gippsland Regional River Health Strategy. West Gippsland Catchment Management Authority, Victoria.

LUIM related reports and papers

Reports

- Dortmans M, Wallis J, Crawford DM, McNeill JM (2006) A Soil Erosion Management Plan for the West Gippsland CMA Region. Department of Primary Industries, Victoria.
- MacEwan R J, Bluml M, McNeill JM (2004) Land Use Impact Modelling for Native Biodiversity Risk, Policy and Landscape Scenarios. Department of Natural Resources and Environment, Victoria.
- McNeill JM, MacEwan RJ (2004) Corangamite Soil Health Strategy Background Report – Land use impact modelling method. Department of Primary Industries, Victoria.
- Savage G, McNeill J (2003) Irrigation guidelines for wetland conservation in the Loddon Murray Region. Department of Natural Resources and Environment, Victoria.
- State of Victoria (2001) Victorian Catchment Indicators 2001. Department of Natural Resources and Environment, Victoria.
- Walker G et al. (2006) Lower Murray Landscape Futures Year 2 Progress Report. CSIRO, Adelaide.

Journal articles

- McNeill JM, MacEwan RJ, Crawford D (2006) Using GIS and a land use impact model to assess risk of soil erosion in West Gippsland. In Press Applied GIS, Monash University E Press.

Conference papers

- MacEwan, RJ, McNeill JM, Clarkson T (2004) Developing a regional soil health strategy using a land use impact model, in 'SuperSoil'. Proceedings of the International Soil Science Conference, 5 – 9 December 2004, Sydney, Australia. Published on CDROM. Available from: www.regional.org.au/au/soil
- McNeill JM, Baxter N (2000) A robust approach to sustainable land use/land management assessment. Extended abstract submitted to the New Zealand & Australian Soil Science Society's Soil 2000 Conference.
- Smith CS, McNeill JM (2001). Using GIS to identify the mismatch between agricultural land use and land capability in Victoria. In Proceedings of the 5th Annual Symposium on Incorporating Precision Agriculture in Australasia: Geospatial Information and Agriculture, Sydney 17-19 July, 2001.