



Produced by Project Mapping Section,
Mapping and GeoSpatial Data Branch,
Department for Planning and Infrastructure,
on behalf of the Western Australian Planning
Commission, Perth, WA May 2007

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\Review_Nov06\ass_Dunsborough_f26.dgn

Base information supplied by the Western
Australian Land Information Authority, PA 23-2003
1:50 000 acid sulfate soils data supplied by
Department of Environment and Conservation, WA
and has a positional accuracy of + or - 125 m

Legend

- high to moderate risk of ASS occurring within 3 m of natural soil surface
- moderate to low risk of ASS occurring within 3 m of natural soil surface
- no known risk of ASS occurring within 3 m of natural soil surface (or deeper)
- local government boundary

Risk classifications are not restricted to cadastral or hydrographic boundaries.

The acid sulfate soils maps set out in Planning Bulletin 64 are provided as a guide to the location of acid sulfate soil layers occurring at different depths in the areas of coverage. They have been prepared on the basis of geological origin, depth to groundwater and partial 'ground-truthing'.

The maps have been prepared by the Department of Environment and Conservation and the Department for Planning and Infrastructure on this basis in good faith, exercising all due care and attention. No representation or warranty, expressed or implied, is made as to the relevance, accuracy, completeness or fitness for purposes of these maps in respect of any particular user's circumstances. Users of these maps should satisfy themselves concerning their application to their situation and where necessary seek expert advice.

The acid sulfate soils maps set out in Planning Bulletin 64 will be periodically updated as new information becomes available and the State Government's acid sulfate soil mapping program progresses.

Users should check the Planning Bulletins page on the Western Australian Planning Commission's website at www.wapc.gov.au to ensure that they have the most up-to-date version of the mapping.

