

# BUNDABERG AREA SOUTH SECTION Potential Acid Sulfate Soils

SCALE 1 : 50 000



GRID VALUES ARE SHOWN IN FULL AT THE SOUTH-WEST CORNER OF THE MAP  
GREY NUMBERED GRID LINES ARE 5000 METRE INTERVALS OF THE AUSTRALIAN MAP GRID, ZONE 56,  
UNIVERSAL TRANSVERSE MERCATOR PROJECTION

### INTENSITY STATEMENT

This is medium intensity survey. It is based on aerial photography interpretation and ground observations of the order of one observation to an area of 15 to 40 hectares.

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**REFERENCE**

The data sets are based on an interpretation of current soils mapping. The ASS rating for each polygon is based on the dominant soil type in a polygon. The rating for each soil type is derived from a limited number of samples for each soil type. The information is meant to only give a guide as to ASS potential for each polygon. Further detailed investigation will generally be required for intensive development.

- At risk from potential acid-sulphate soils at depths < 1.5m.
- At risk from potential acid-sulphate soils at depths > 1.5m.
- Possibly at risk from potential acid-sulphate soils at depths > 1.5m.
- Marine Wetlands - At risk from potential acid-sulphate soils at depths < 1.5m.
- Not at risk from potential acid-sulphate soils.
- River and creek channels and associated gullies, large dams.
- 10m Contour
- 5m Contour

