

ACID SULFATE HAZARD TANNUM SANDS - GLADSTONE

SCALE 1:50 000

metres 1000 0 1 2 3 4 5 kilometres

NUMBERED GRID LINES ARE 2,000 METRE INTERVALS OF THE MAP GRID OF AUSTRALIA, ZONE 56

HORIZONTAL DATUM : GEOCENTRIC DATUM AUSTRALIA 1994

UNIVERSAL TRANSVERSE MERCATOR PROJECTION



CORAL
SEA

SHOAL BAY

PORT
CURTIS

REFERENCE			
POTENTIAL FOR ACID GENERATION			
CODE	CLASS	CODE	CLASS
Green	Very low	Red	High
Orange	Low	Purple	Not classified
Pink	Moderate	White	Not assessed

Numeric code on map units (eg. < 0.5) indicates the depth to the layer with significant potential for acid generation. Depth in metres.

Note: This map should be read in conjunction with the accompanying Tannum Sands-Gladstone acid sulfate soils map and report for this area. The map is intended for planning purposes. Individual properties will require further acid sulfate soil investigation and assessment.

Classification by D. J. Ross, Information and Knowledge, Central West Region, Department of Natural Resources Mines and Energy, Rockhampton.

Cartography by J. Simpson, Central West GIS Group, Central West Region, Department of Natural Resources Mines and Energy, Rockhampton.

Base map compiled from the Queensland Digital Cadastral Base May 2004, Department of Natural Resources Mines and Energy, Brisbane, all rights reserved.

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