



GENERAL DESCRIPTION

Stream flats at the bottom of the Tull Valley group of Units. The alluvial, grey brown loamy soils are often flood prone.

LAND ASSESSMENT

A Erosion Risk with Land Disturbance

Class 1 Flats

B Constraints on Construction

Class 4(5) Flood risk or high water-table

C Effluent Disposal by Soil Absorption

Class 5 Adjacent to creek

Flood risk High watertables Pollution risk

D Small Farm Dams

Class 3 Variable material

OVERALL ASSESSMENT FOR RURAL SUBDIVISION 2-10 ha (Considering A, B, C & D)

Class 5 Flood and pollution risk