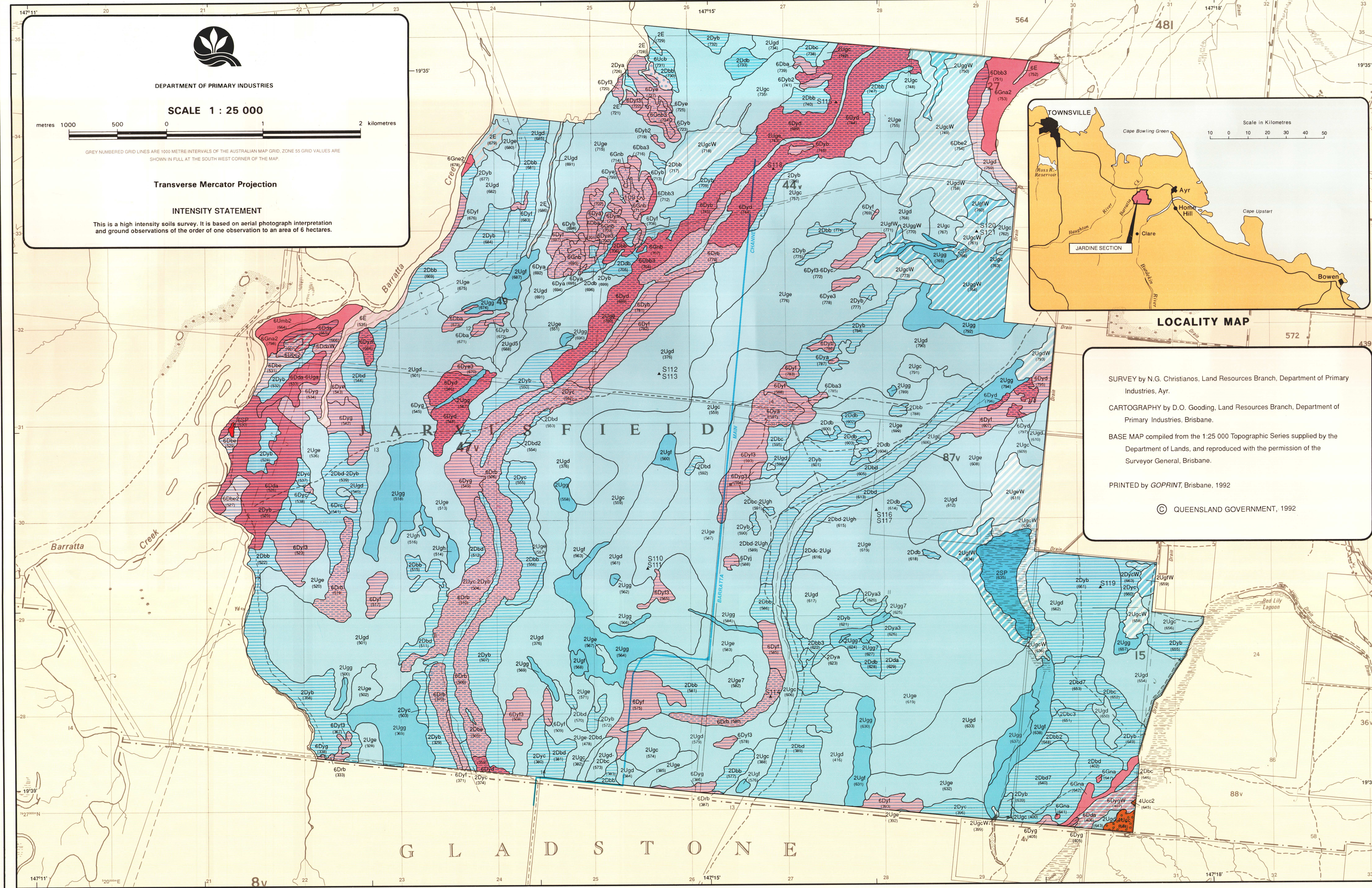
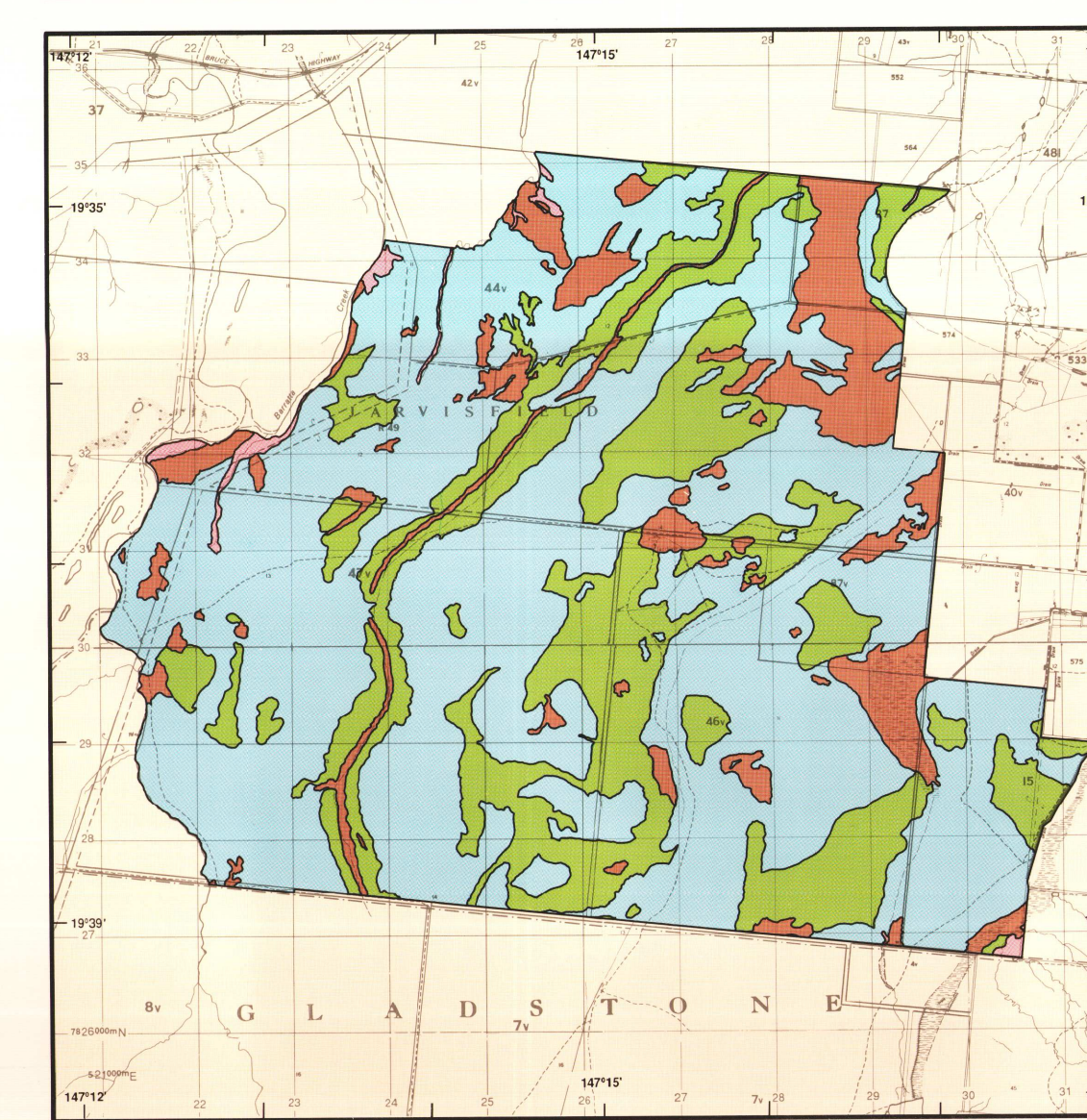


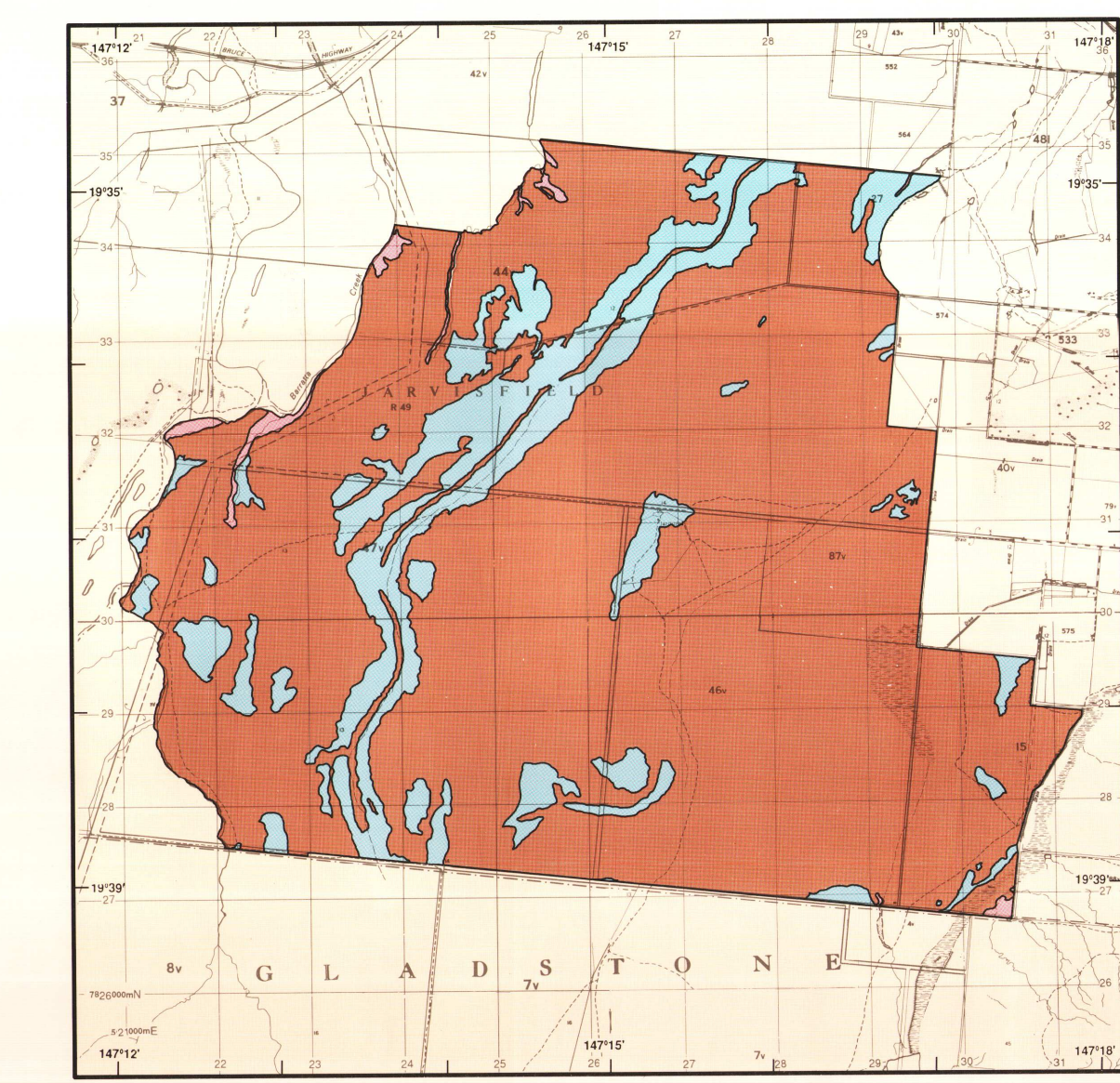
SOILS



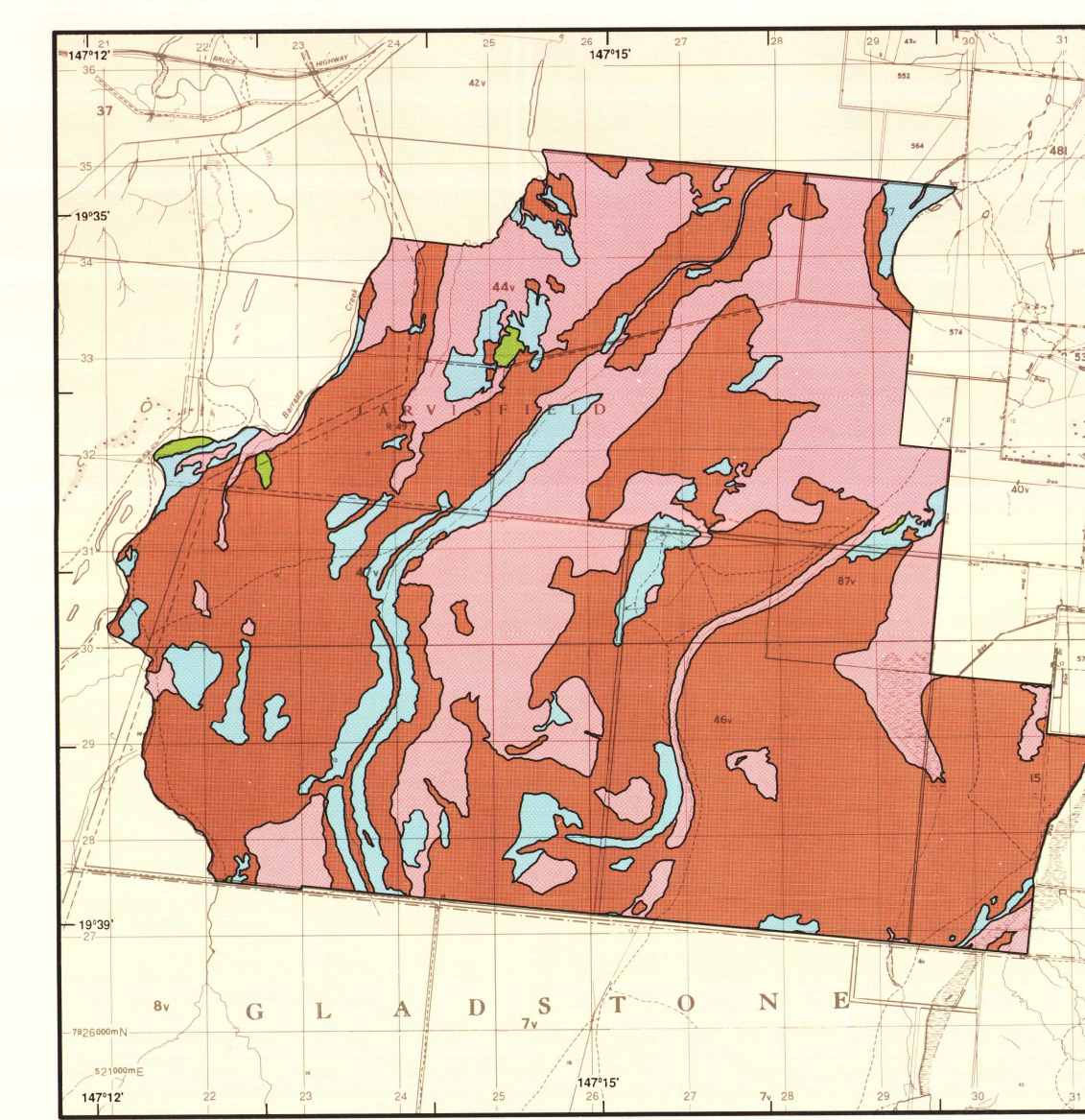
LAND SUITABILITY FURROW IRRIGATION OF SUGAR-CANE



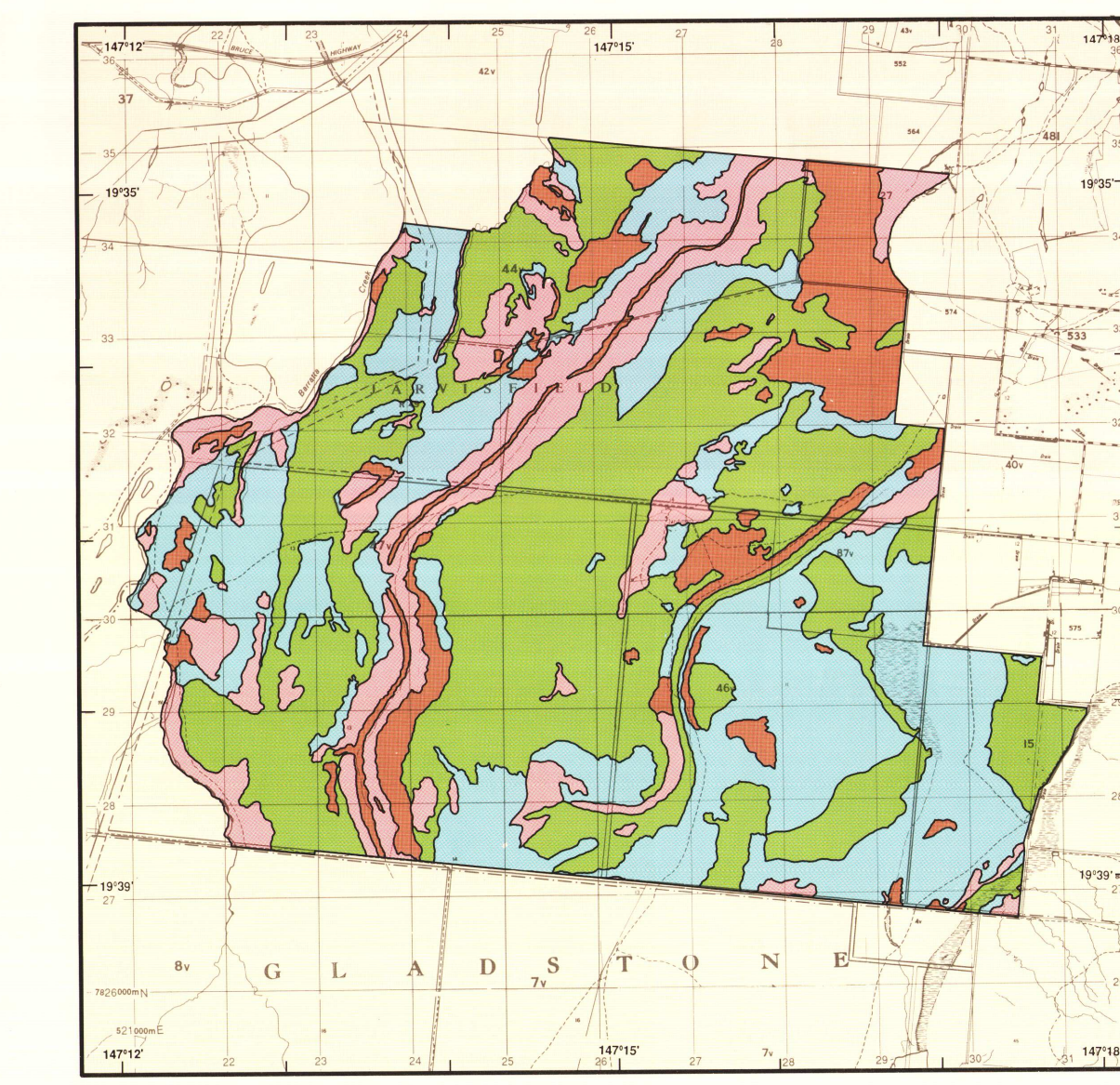
FURROW IRRIGATION OF CAPSICUM



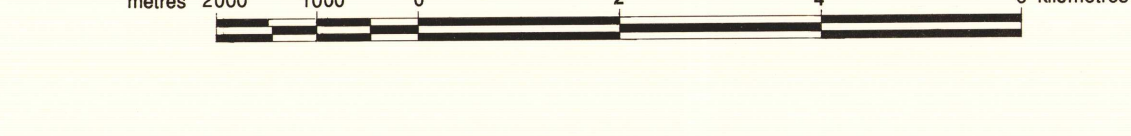
LOW VOLUME IRRIGATION OF MANGOES



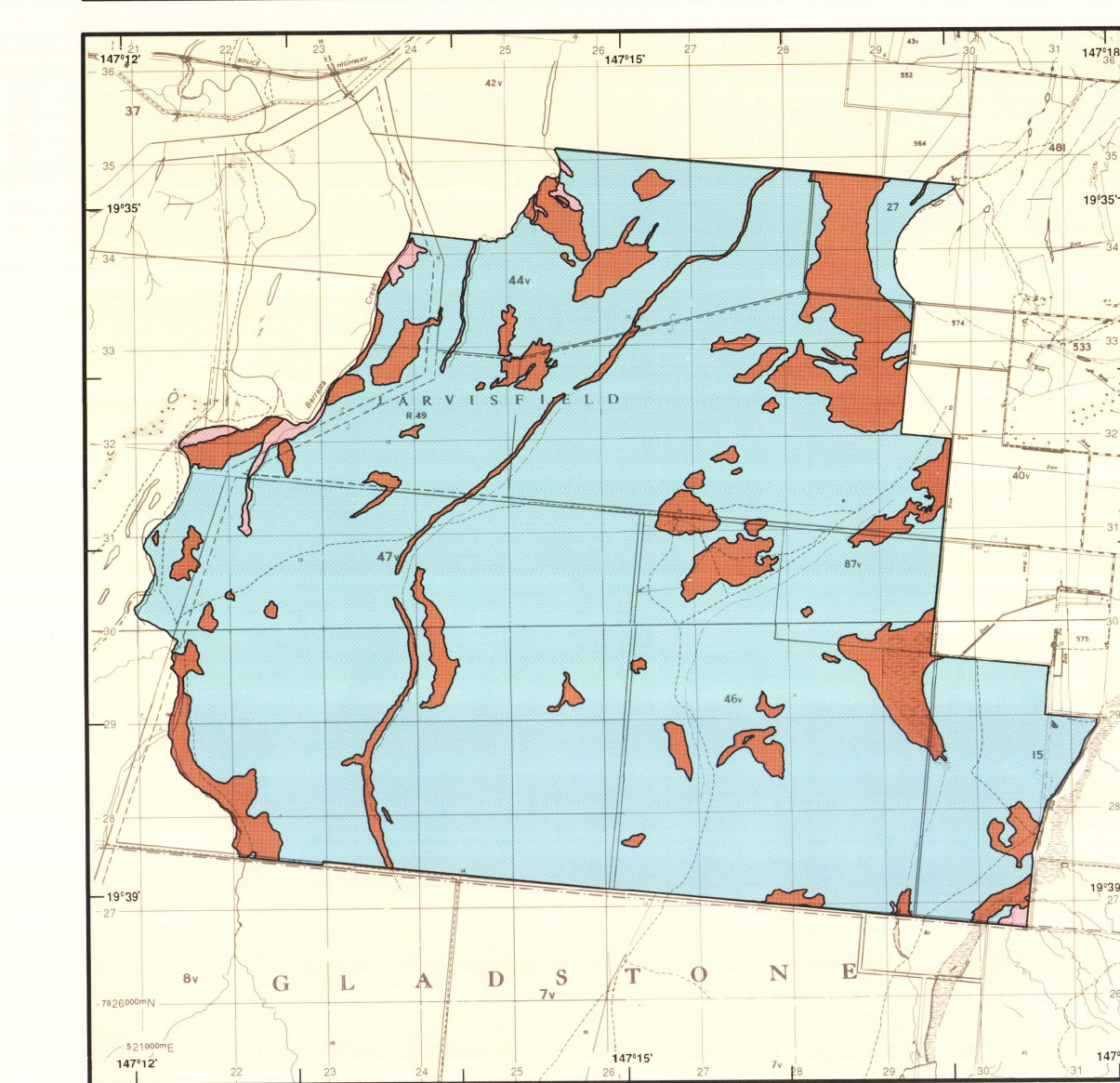
RICE



SCALE 1:75 000



FURROW IRRIGATION OF MAIZE



INTENSITY STATEMENT

This assessment uses the results of a high intensity soil survey. The soil survey was based on aerial photograph interpretation and ground observations of the order of one observation to an area of 6 hectares.

REFERENCE

- Class 1 Suitable land with negligible limitations
Class 2 Suitable land with slight limitations
Class 3 Suitable land with moderate limitations
Class 4 Currently unsuitable land
Class 5 Unsuitable land

NOTE

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REFERENCE

Table containing soil mapping codes, series, major attributes of dominant soils, great soil groups, and main principal profile forms for various soil types. It includes sections for 'SOILS OF THE BURDEKIN RIVER ALLUVIAL PLAIN', 'SOILS OF THE GENTLY UNDULATING RISES ON ACID INTRUSIVE ROCKS, PEDIMENTS AND PRIOR STREAMS', and 'SOILS OF MISCELLANEOUS ALLUVIAL LANDFORMS'.