

GROUP 5

Low-lying soils subject to occasional inundation and presenting drainage difficulties. Variably saline. Gilgais and drainage lines increase the cost of lay-out. Potential land use as for Group 4 soils excluding the oil seed crops, but the management difficulties are greater.



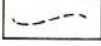
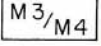
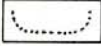
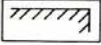




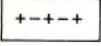
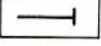
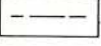
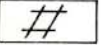


5A	Tragowel clay ----- Box clay ----- Type B -----	T _c B ^x _c B	Inherently saline soils of moderate permeability. All are dependent on district drainage for salinity control.
5B	Wandella clay ----- Gonn clay ----- Types S1, S2, S3 ----- Type dI -----	W ⁿ _c G ^o _c S1, S2, S3 d I	Generally non-saline soils which except for Type d1 are less permeable than sub-group 5A.

GROUP 6

Soils generally not recommended for irrigation because of extreme salinity and drainage difficulties, or because they form part of the local drainage system.

6A	Types d2, d4 -----	d 2, d 4	Medium-textured soils in drainage lines or local depressions.
6B	Towangurr clay ----- Type S4 ----- Types d3, dv -----	T ^o _c S 4 d 3, dv	Dense grey heavy soils in drainage lines and drainage basins.

GENERAL MAPPING SYMBOLS

	Soil Type or Complex Boundary		Soil Complex	hs	Heavy Surface
	Soil Phase Boundary		Various soils of named series	ls	Light Surface
	Depression Boundary	0	Deep Phase	shs	Shallow Surface
	Limit of Survey	+	Shallow Phase	dg surf	Dark Grey Surface
	Channel		Shallow Drainage Line	cl surf	Clay Loam Surface
	Drain		Gilgai	dk surf	Dark Surface
	Forest or Timber Reserve	WC	Watercourse	l surf	Loam Surface
	Crown Allotment Boundary	b	Brown Phase	lfs surf	Loamy Fine Sand Surface
	Parish Boundary	g	Grey Phase	lc surf	Light Clay Surface
KERANG	Parish Name	gb	Grey-brown Phase	sl surf	Sandy Loam Surface
B. 14 ^C	Parish Section and Crown Allotment Number	rb	Red-brown Phase	brss	Bright Subsoil
	Man-made Surface	gyp	Gypseous Phase	ddss	Dense Deep Subsoil
	Swamp, permanent	gp	Grey Profile	ldss	Light Deep Subsoil
	Swamp, semi-permanent	hp	Heavy Profile	ucsd	Unclassified Sandy Depression
		ds	Deep Surface	ucsr	Unclassified Sandy Rise