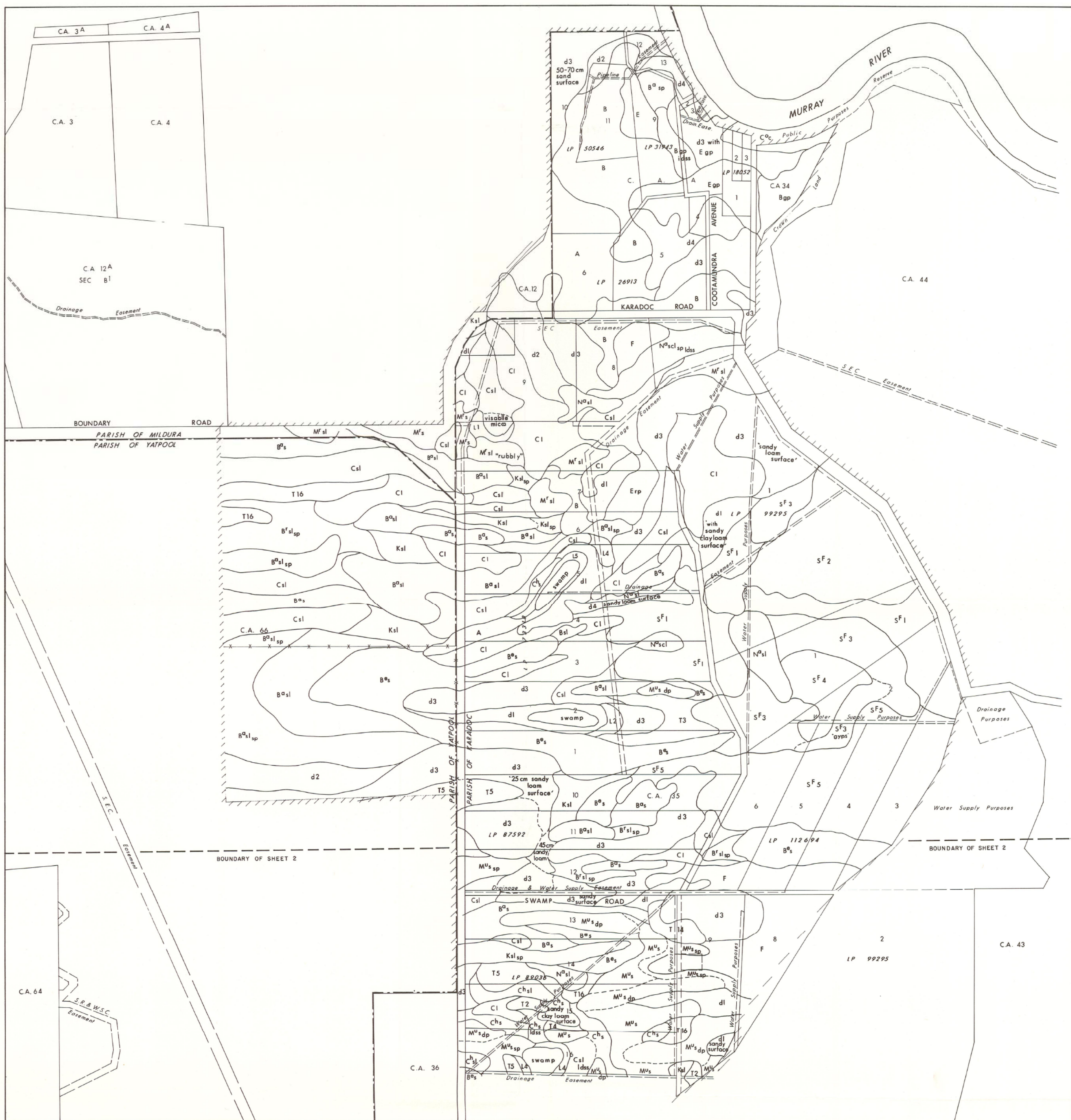


SHIRE OF MILDURA



KEY TO SOIL TYPES

UNIT B. SOILS OF THE SANDY FLATS AND INTERDUNE HOLLOW

Barmera sand
Barmera sandy loam
Berrama sandy loam, shallow phase
Berri sand
Mooreook sandy loam
Murray sand
Murray sand, deep phase
Murray sand, shallow phase
Type 2
Type 3
Type 5
Type 16

B ^a _s
B ^a _{sl}
B ^r _{slsp}
B ^e _s
M ^r _{sl}
M ^u _s
M ^u _{sdp}
M ^u _{sdp}
T2
T3
T5
T16

Chalka sand
Coomoalla sandy loam
Coomoalla loam
Kamka sandy loam
Kamka sandy loam, shallow phase
Nangiloc sandy loam
Nangiloc sandy clay loam
Type d1
Type d2
Type d3
Type d4

Ch _s
Csl
Cl
Ksl
Ksl _{sp}
N ^a sl
N ^a scl
d1
d2
d3
d4

Type A
Type B
Type B, shallow phase
Type B, grey phase
Type B, grey phase, light deep subsoil
Type E
Type E, grey phase
Type E, rubbly phase

A
B
Bsp
Bgp
Bgpidss
E
Esp
Erp

Type SF1
Type SF2
Type SF3
Type SF4
Type SF5

OTHER SYMBOLS

Allotment number
 State boundary
 Parish boundary
 Unsurveyed area
 Semi detailed surveyed area
 Fence line
 Cadastral boundary
 Lodge plan number
 Crown allotment number
 Type boundary
 Phase boundary
 Light deep subsoil

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DEPARTMENT OF AGRICULTURE
VICTORIA
SOILS SECTION
DIVISION OF AGRICULTURAL CHEMISTRY
FIELD OPERATIONS 1975

SOIL SURVEYOR E.H. MIKHAIL

