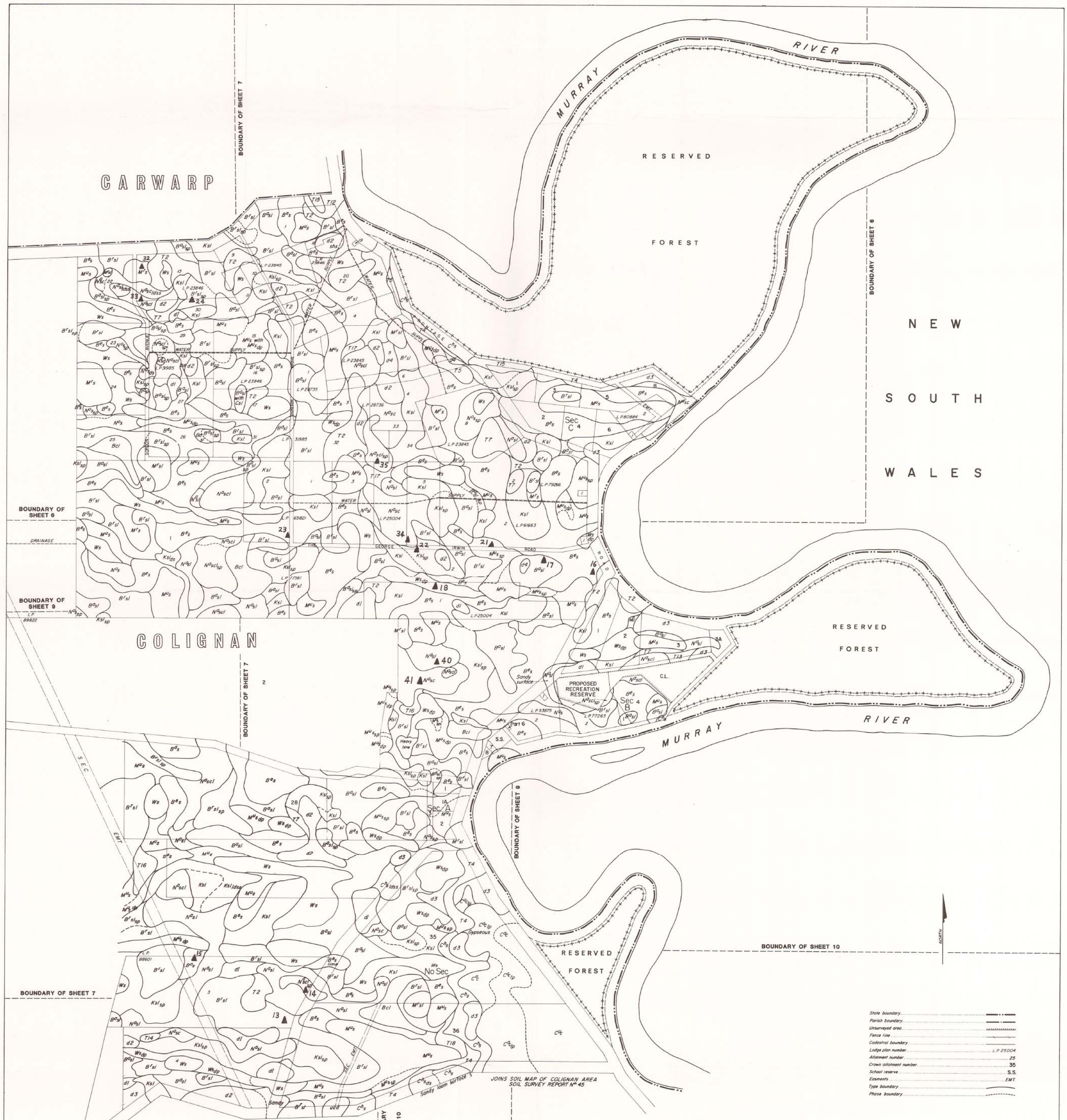
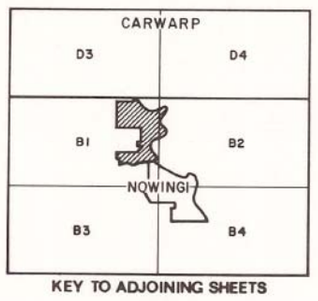
SOIL MAP
SHEET 8

PART OF THE PARISH OF COLIGNAN
COUNTY OF KARKAROOC





KEY TO ADJOINING SHEETS

State boundary
Parish boundary
Unsurveyed area
Fence line
Cadastral boundary
Lodge plan number ..... L.P. 25004
Allotment number 25
Crown allotment number 35
School reserve ..... S.S.
Easments ..... EMT.
Type boundary
Phase boundary

KEY TO SOIL TYPES

SOILS OF THE SAND DUNES

Barmera sand	$B^{a}s$
Barmera sandy loam	$B^{a}sl$
Barmera sandy loam, shallow phase	$B^{a}sl_{sp}$
Berrama sandy loam	$B^{r}sl$
Berrama sandy loam, shallow phase	$B^{r}sl_{sp}$
Berri sand	$B^{e}s$
Coomealla sandy loam	Csl
Moorook sand	$M^{r}s$
Moorook sandy loam	$M^{r}sl$
Murray sand, deep phase	$M^{u}s_{dp}$
Murray sand	$M^{u}s$
Murray sand, shallow phase	$M^{u}s_{sp}$
Nowingi sand	$N^{o}s$
Nowingi sand, shallow phase	$N^{o}s_{sp}$
Winkie sand, deep phase	$W^{s}s_{dp}$
Winkie sand	Ws
Type 2	T2
Type 16	T16
Type 17	T17
Type 18	T18

SOILS OF THE SANDY FLATS AND INTERDUNE HOLLOWS

Belar clay loam	Bcl
Chalka sand	$C^{h}s$
Chalka sand, light deep subsoil phase	$C^{h}s_{ldss}$
Kamka sandy loam	Ksl
Kamka sandy loam, shallow phase	Ksl_{sp}
Nangiloc sandy loam	$N^{o}sl$
Nangiloc sandy loam, light deep subsoil phase	$N^{o}sl_{ldss}$
Nangiloc sandy clay loam	$N^{o}scl$
Nangiloc sandy clay loam, shallow phase	$N^{o}scl_{sp}$
Nangiloc sandy clay, light deep subsoil phase	$N^{o}sc_{ldss}$
Nangiloc sandy clay	$N^{o}sc$
Type 4	T4
Type 5	T5
Type 7	T7
Type 12	T12
Type 13	T13
Type d1	d1
Type d2	d2
Type d3	d3
Type d4	d4

SOILS OF THE BLACK BOX FLATS

Colignan clay	$C^{o}c$
Colignan clay, light phase	$C^{o}c_{lp}$
Type 14	T14
Type 15	T15

OTHER SYMBOLS

Light deep subsoil	ldss
Unclassified depression	ucd
Deep surface	ds
Shallow surface	shs
Type sample site	▲

BASE MAP PREPARED BY DEPARTMENT OF CROWN LANDS AND SURVEY, VIC. FROM CADASTRAL INFORMATION OF AUGUST 1972.
SHEET NAMES AND NUMBERS ACCORD WITH THE MILITARY ONE MILE TO AN INCH SERIES BUT THE POSITION OF THE SHEET CORNERS IS APPROXIMATE ONLY.

DEPARTMENT OF AGRICULTURE
VICTORIA
SOILS SECTION
DIVISION OF AGRICULTURAL CHEMISTRY
FIELD OPERATIONS 1973

MAP COMPILED BY E.H. MIKHAIL

SCALE 1:16000
SCALE OF CHAINS
SCALE OF METRES