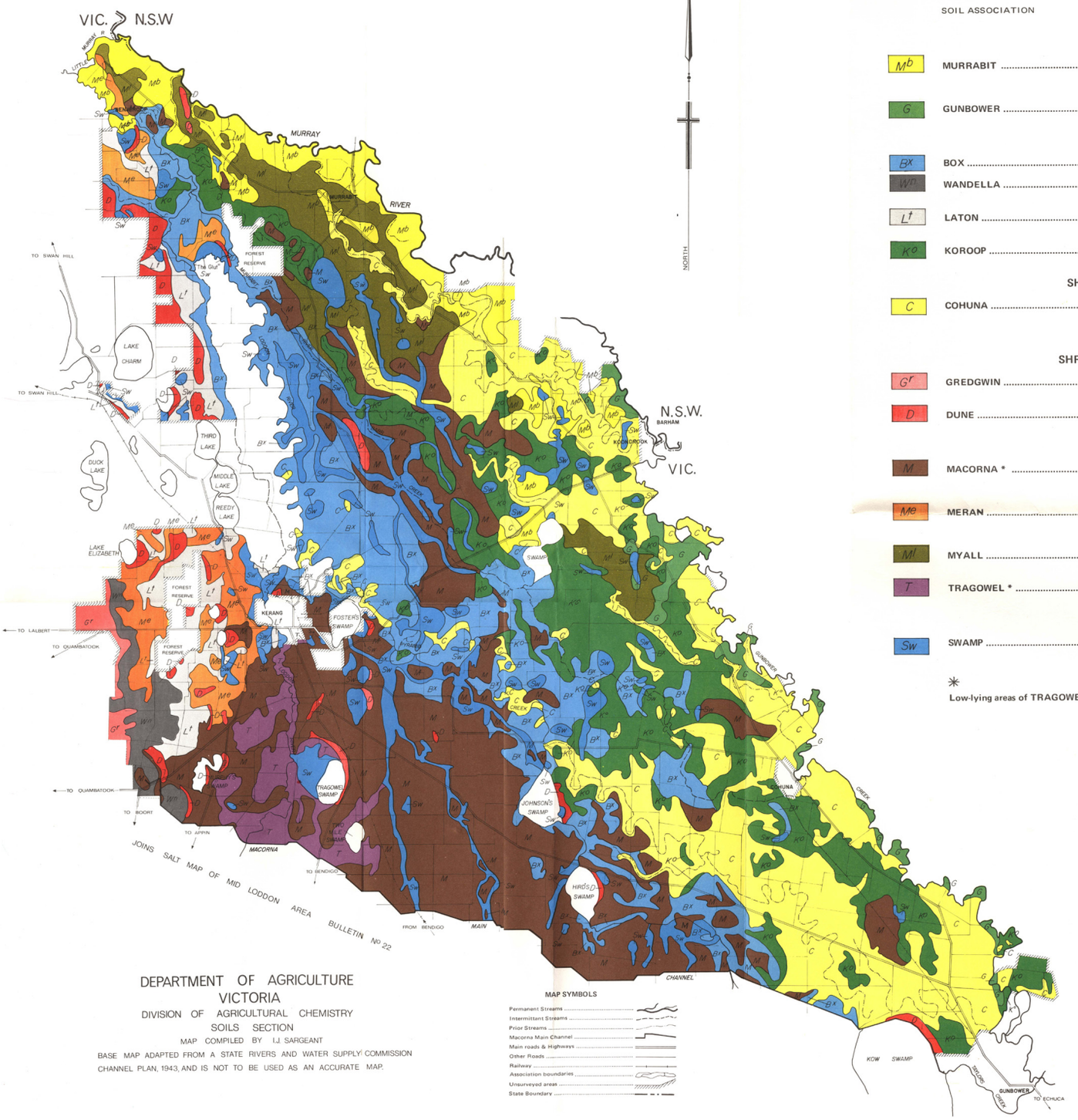
SOIL ASSOCIATION MAP
TORRUMBARRY IRRIGATION DISTRICT
PART COUNTIES OF TATCHERA AND GUNBOWER
VICTORIA

SCALE OF KILOMETRES

SCALE OF MILES



LEGEND

	SOIL ASSOCIATION	MAJOR SOIL TYPES	MINOR SOIL TYPES
	RED GUM FOREST AND WOODLAND		
Mb	MURRABIT	Murrabit clay Gonn clay	Benjeroop clay Myall clay Types 1, 2, 3, 4, A, d2, S3.
G	GUNBOWER	Type G2 Type G3	Type G1 Types S2, S3
	BLACK BOX WOODLAND		
Bx	BOX	Box clay	Types S4, d2, B
Wn	WANDELLA	Wandella clay Della clay	Laton clay Della sandy loam
Lt	LATON	Laton clay	Della clay Fairley clay
Ko	KOROOP	Koroop clay Unit I	Type d2, d3, dV
	SHRUB WOODLAND OF THE PRIOR STREAMS		
C	COHUNA	Cohuna fine sandy loam Reedy Creek clay loam Una loam	Cullen loam Leitchville sand Sandmount sand Types d1, d2, d3, dV
	SHRUB WOODLAND OF THE RIDGES AND DUNES		
Gr	GREDGWIN	M3 sandy clay loam Coombatook sandy clay loam	Coombatook sandy loam
D	DUNE	M3 series M4 series	Series M1, M2, M5 to M8 Meran sandy clay loam
	TREELESS PLAIN		
M	MACORNA *	Kerang clay Macorna clay	Towangurr clay Type 5 Type d4
Me	MERAN	Meran clay Meran sandy clay loam Fairley clay	
Ml	MYALL	Myall clay	Gonn clay Type dV
T	TRAGOWEL *	Tragowel clay	Kerang clay Wandella clay
	SWAMPS AND DEPRESSIONS		
Sw	SWAMP	Towangurr clay Types S4, S3	Types S1, S2, dV, d3 Box clay

*
Low-lying areas of TRAGOWEL and MACORNA Associations carry a black box woodland.

MAP SYMBOLS

- Permanent Streams
- Intermittant Streams
- Prior Streams
- Macorna Main Channel
- Main roads & Highways
- Other Roads
- Railway
- Association boundaries
- Unsurveyed areas
- State Boundary

DEPARTMENT OF AGRICULTURE
VICTORIA
DIVISION OF AGRICULTURAL CHEMISTRY
SOILS SECTION
MAP COMPILED BY I.J. SARGEANT

BASE MAP ADAPTED FROM A STATE RIVERS AND WATER SUPPLY COMMISSION CHANNEL PLAN, 1943, AND IS NOT TO BE USED AS AN ACCURATE MAP.