



**Map**

- Rain Gauge
- Metereological Station
- Site
- Shed

**BOUNDARIES**

- Catchment No. 3
- Vegetation Class
- Height class

**ROAD CLASSIFICATION**

- Sealed
- Surface
- Footpath
- Track

**HEIGHT CLASSES**

- 51 I
- 45 - 51 II
- 29 - 39 III
- 19 - 29 IV

**POINTS**

- Vegetation Study
- Upper Yarra Valley Balance Survey (Not here)

FOREST DEPARTMENT  
**UPPER YARRA F.D.**  
**ARMSTRONG CREEK**  
**EXPERIMENTAL CATCHMENT AREA**  
**VEGETATION SURVEY 1979**

Scale: 1:50,000  
 METRES 200 400 600 800 METRES

**VEGETATION CLASSES**

FOREST TYPE	OVERSTOREY ALLIANCE	Major Species of Tallest Stratum	Code
Mountain Ash	E regions: <i>Cypripedium, biligus</i>		1A
	EE regions: <i>regnum present</i>		1B
	E regions: <i>Cypripedium, obliqua</i>		1C
	EE regions: <i>regnum absent</i>		1D
	E regions: <i>regnum 1929 origin</i>		2A
	E regions: <i>Cypripedium, radiata</i>		2B
	E regions: <i>Cypripedium, radiata</i>		2C
	E regions: <i>regnum</i>		3
Stringybark / Peppermint	E: <i>Saxifraga, radiata</i>		4A
Savanna	E: <i>Saxifraga, radiata</i>		4B
Peppermint	E: <i>Saxifraga, radiata</i>		5
Non-Kulalyat	Gully type		6