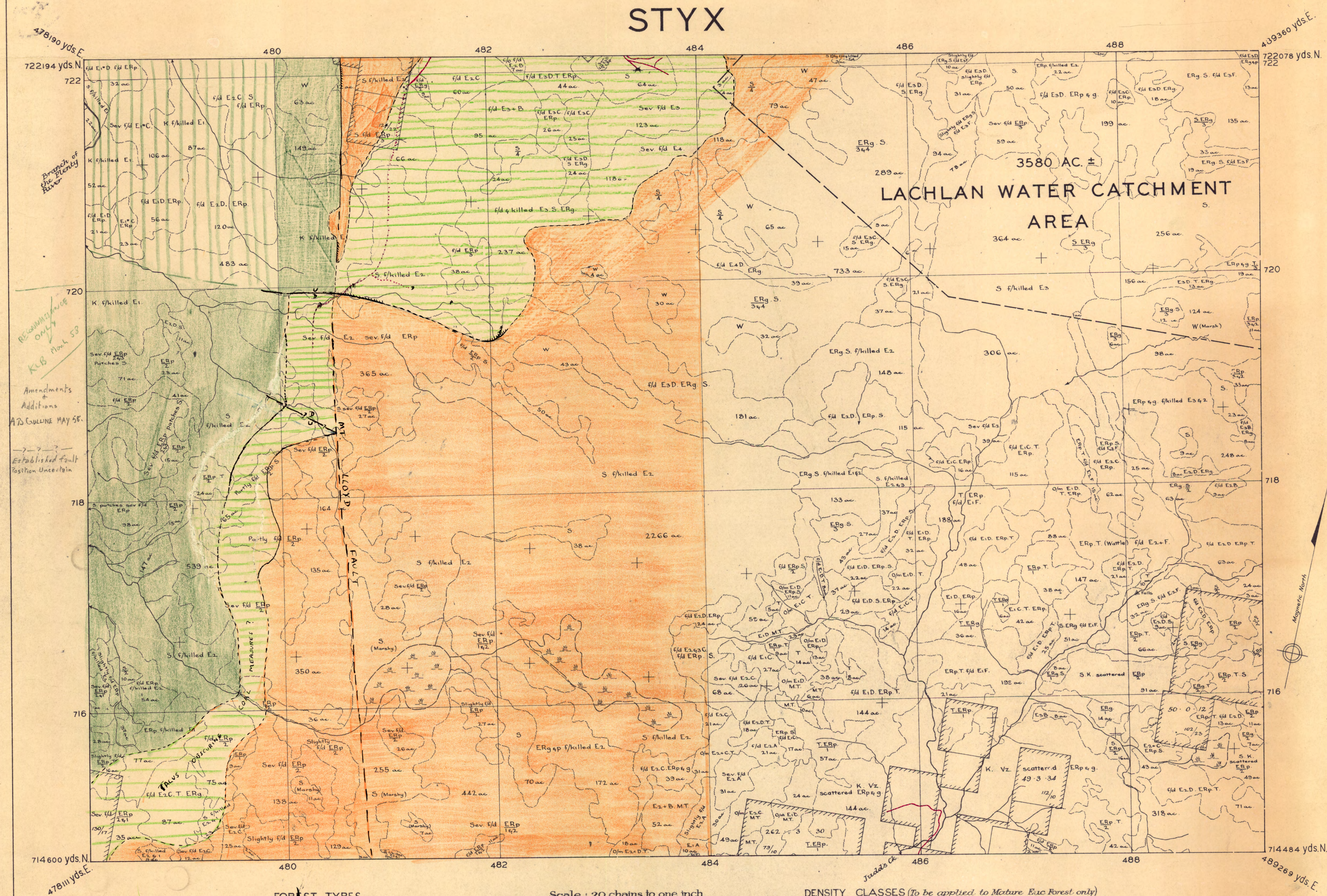
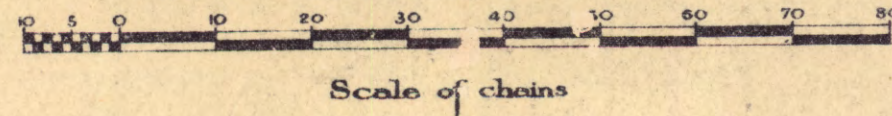


LACHLAN WATER CATCHMENT
AREA



Scale : 20 chains to one inch



Date of Photography February 1947

Reference to Photographs

2442.7 + + + + Run 7 + + + + 24416
 + + + +
 24457 + + + + Run 8 24433 24429
 + + + +
 24490 + + + + Run 9 + + + + 24508
 + + + +
 24550 Run 10 + + + + 24501
 + + + +
 24546
 Run 11 + + + +

*Compiled from Air Photographs by the Mapping
 Branch of the Forestry Commission November 1957*

DENSITY CLASSES (To be applied to Mature Euc Forest only)

DENSITY CLASSES (to be applied to measure each forest type)

A-Dense forest, crowns tend to coalesce, probably more than 15 stems per acre					
B-Semi dense forest, approx. 11-15 stems per acre					
C-Open forest	6-10				
D-Very open forest	1-5				
F-Scattered trees	less than 1 stem				

FOREST POTENTIAL

The figure shown beneath the type classification denotes the Forest Potential of the area. The Forest Potential is based on the remnants of the previous mature stand and is classified in the same manner as Mature Eucalypt Forest.

Note: Symbol x indicates that the Forest Potential is not apparent

Private Property Boundary

FORESTRY COMMISSION
TASMANIA

STYX

SHEET	12
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NO. OF SHEETS	16
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INTERPRETATION

of *Hottel*. 17.2.58

COMPILED
DRAWN

Mapping Officer

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