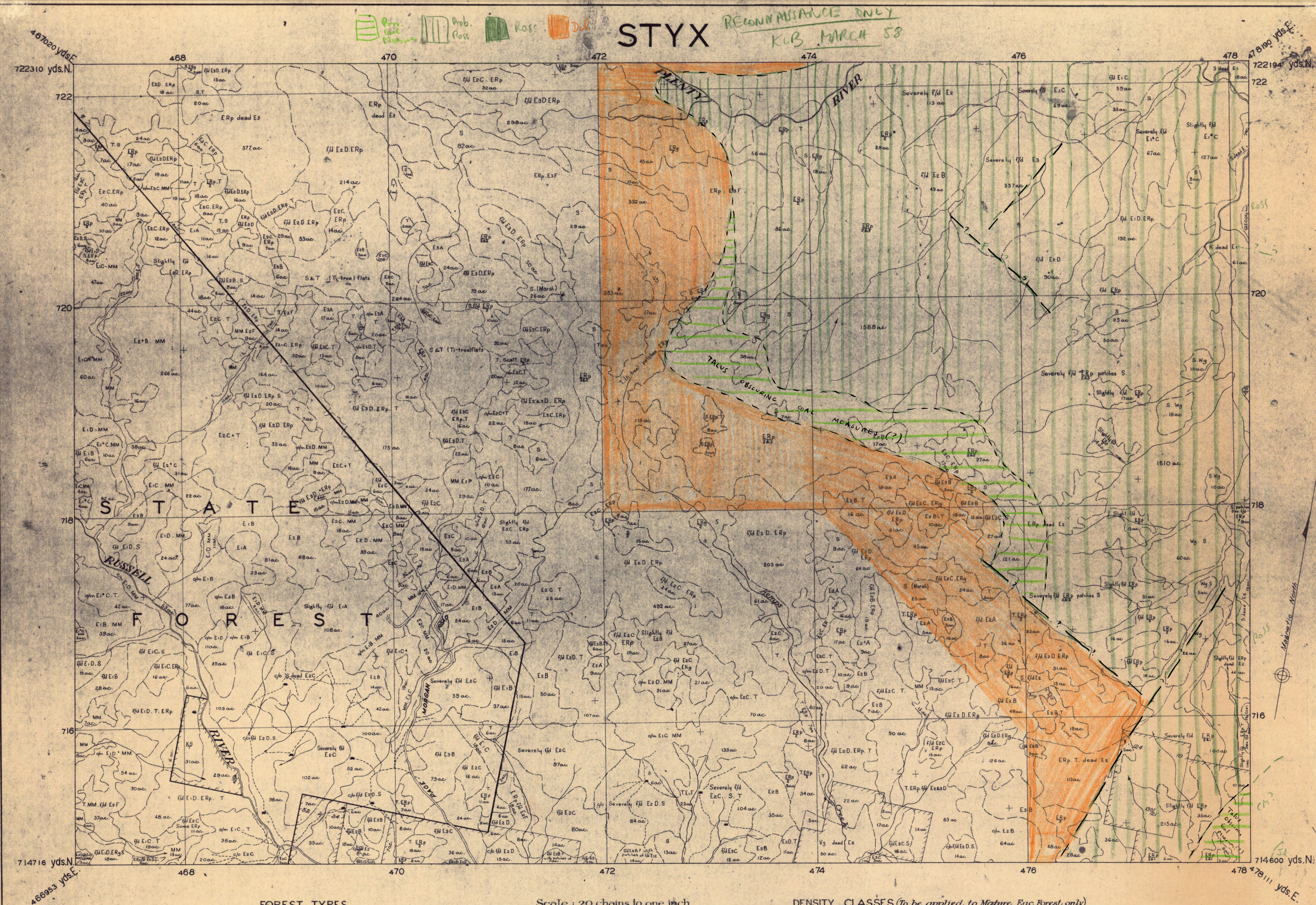


5 cm



Roads:
All weather
Summer
Tracks

FOREST TYPES

E - Eucalypt Forest
E1 - Mature Eucalypt Forest, average height of dominants above 180ft
E2 - from 136-180ft
E3 - 90-135ft
E4 - less than 90ft

ER - Eucalypt Regrowth
ERg - Euc. Seedling and Sapling Regrowth
ERp - Eucalypt Pole Regrowth

M - Myrtle
MM - Myrtle and associated species
V - Agricultural and grazing land
Vo - Orchard
Vc - Crops
Vp - Pasture
V3 - Grazing

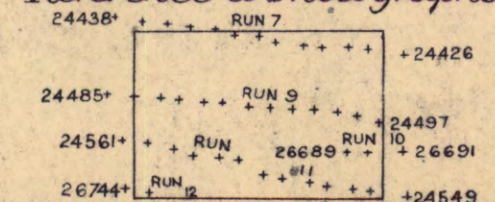
W - Wasteland
T - Understorey species
S - Scrub
K - Bracken
f/d - Fire damaged
Om - Over mature
Co - Cut over

Scale: 20 chains to one inch

Scale of chains

Date of Photography February 1947

Reference to Photographs



Compiled from Air Photographs by the Mapping Branch of the Forestry Commission August 1952

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

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
State Forest

FORESTRY COMMISSION
TASMANIA

STYX

INTERPRETATION	CHECKED	COMPILED	DRAWN	CHECKED	FORM LINED

SCALE: RF 1/15,840

81