

CLIMATE STATION
NETWORK MAPS

KEY TO SYMBOLS

- X Precipitation
- O Temperature and precipitation
- Temperature and precipitation and evaporation
- Temperature and precipitation and soil temperature
- Temperature and precipitation and soil temperature and evaporation
- Temperature and precipitation and wind mileage
- Temperature and precipitation and wind mileage and soil temperature
- Temperature and precipitation and wind mileage and evaporation
- Temperature and precipitation and wind mileage and evaporation and soil temperature
- ▲ Soil temperature
- ▲ Evaporation and precipitation
- /RRG. Recording rain gauge (precipitation frequency)
- /WR. Wind recorder
- /SUN Sunshine
- /RAD. Radiation
- /RH. Relative Humidity
- /S. Synoptic

Maps prepared by:-
Climate and Data Services
Division
Resource Analysis Unit
E.L.U.C. Secretariat

Correct to March 31, 1974
Maps are revised annually.

129° 00'

51° 00'

128° 00'

51° 00'

Q U E E N C H A R L O T T E S O U N D

S C O T T C H A N N E L

P A C I F I C

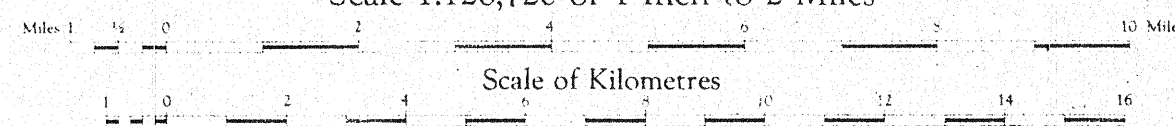
O C E A N

50° 30'

129° 00'

CAPE SCOTT

Scale 1:126,720 or 1 Inch to 2 Miles



102 I /NE
PARTS OF 102 I /NW
AND 102 I /SE

128° 10'

128° 00'

50° 25'