

EUCALYPT LIST

FOR THE

1:250,000 Map series

VICTORIA SPRINGS



1989

Cundeelea

calycogona
celastroides
comitaevallis
concinna
gongylocarpa
cylindrocarpa
eremophila
foecunda
gardneri
gracilis
incrassata
jutsonii
leptopoda
lesouefii
longicornis
mannensis
oleosa var. *oleosa*
platycorys
rigidula
sheathiana
socialis
transcontinentalis
trivalvis
woodwardii

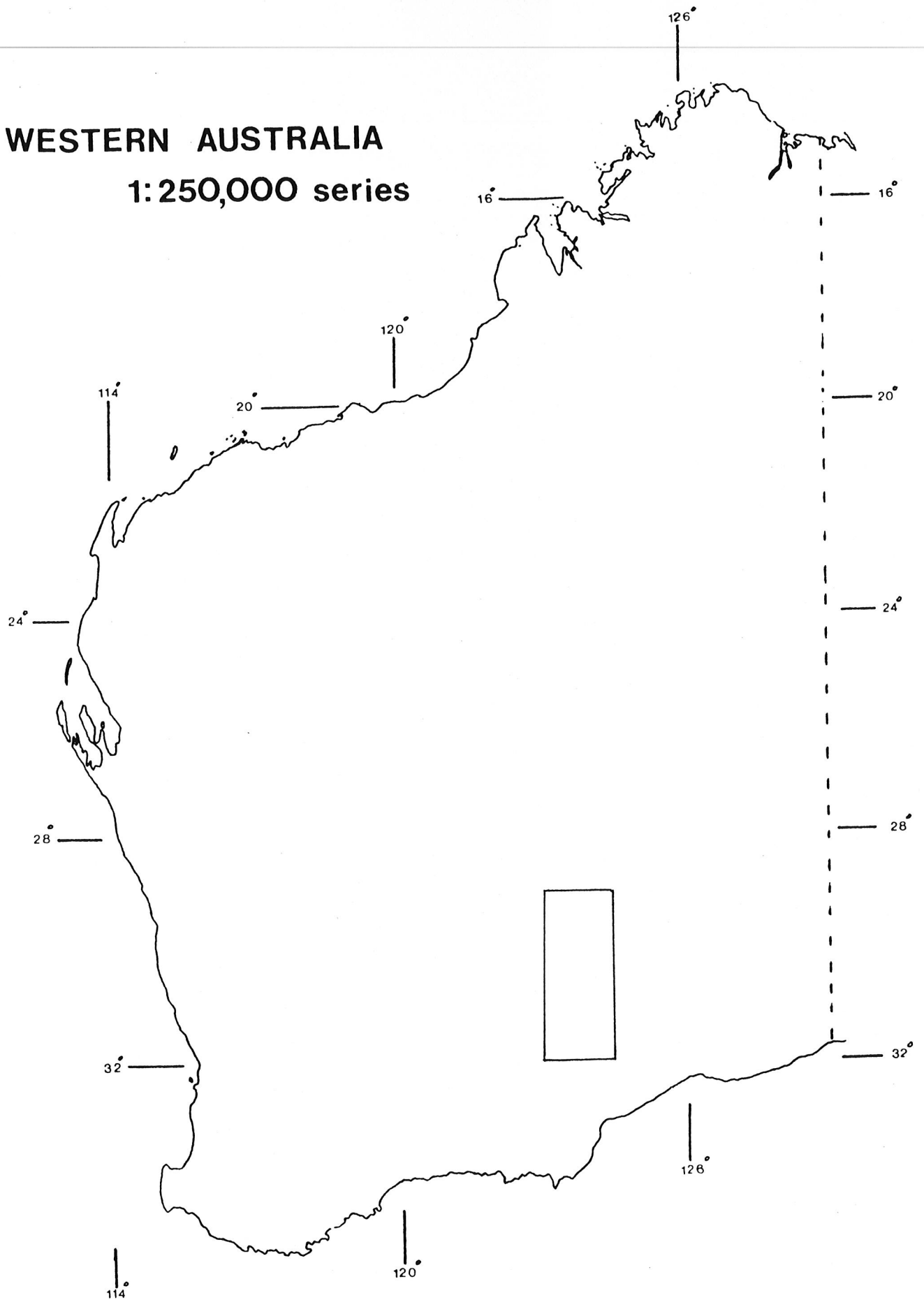
Minigwal

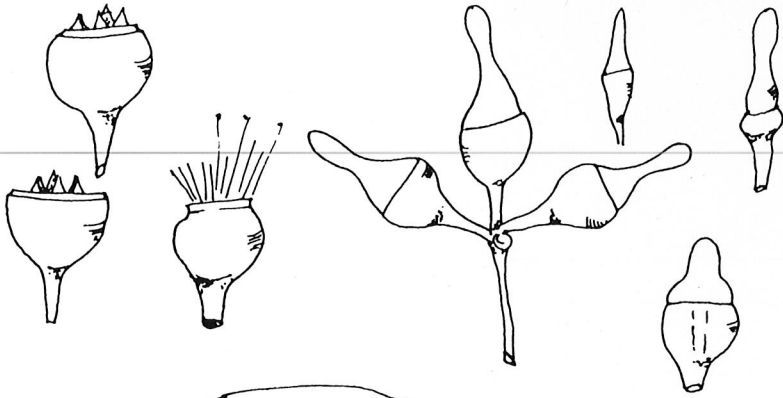
celastroides
concinna
foecunda
incrassata
lesouefii
transcontinentalis

Zanthus

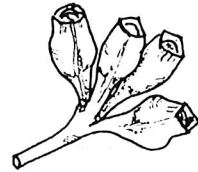
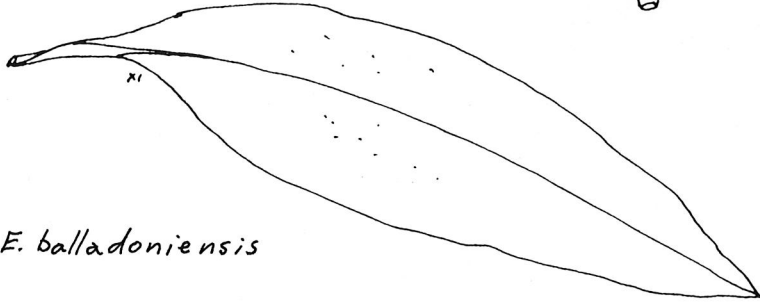
balladoniensis
calycogona
celastroides
cylindrocarpa
diptera
eremophila
falcata
foecunda
gracilis
incrassata
longicornis
merrickiae
oleosa var. *oleosa*
platycorys
sheathiana
transcontinentalis
woodwardii

WESTERN AUSTRALIA
1:250,000 series

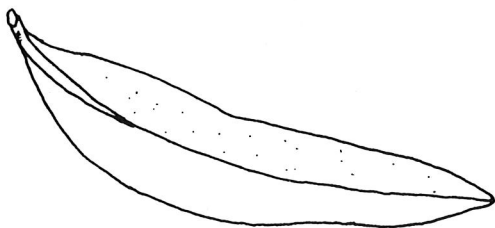
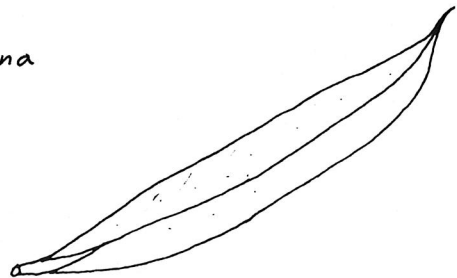




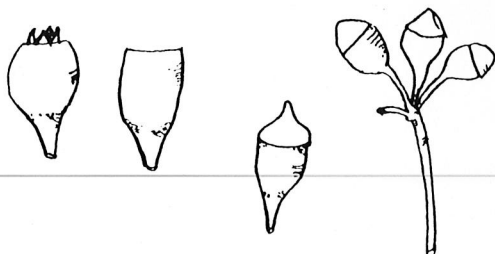
E. balladoniensis



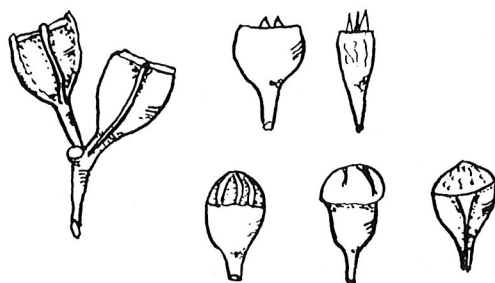
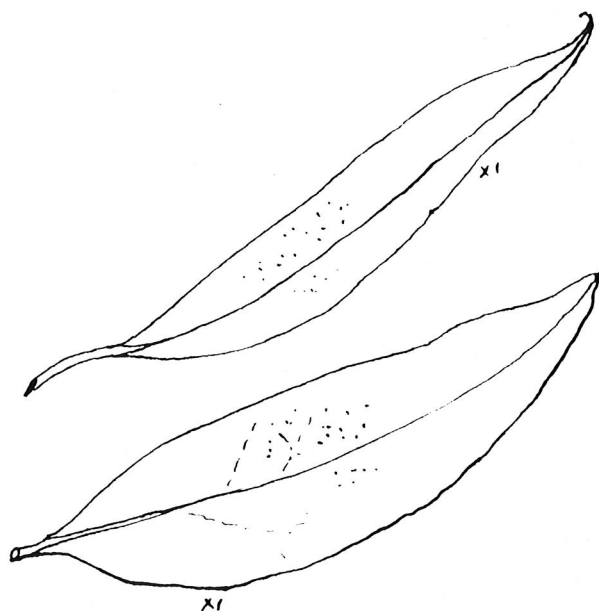
E. calycogona



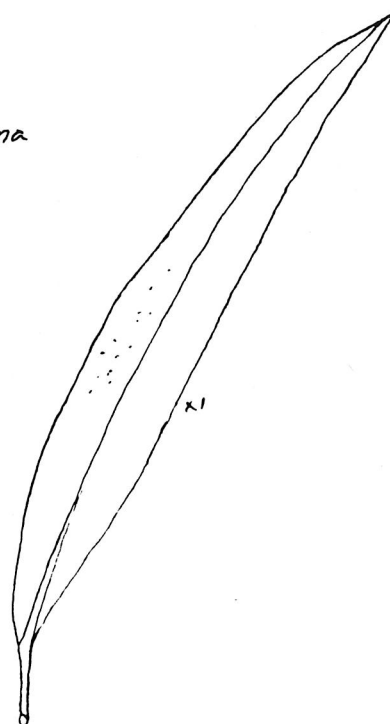
E. celastroides

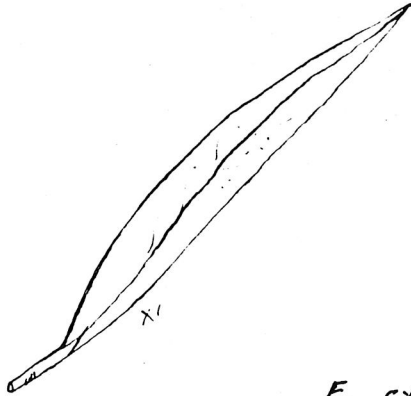
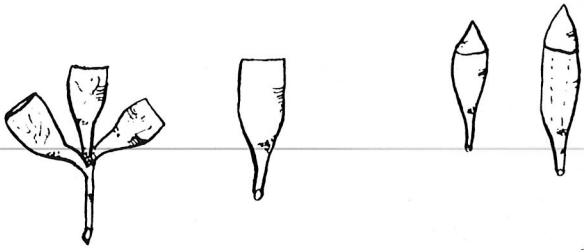


E. comitae-vallis

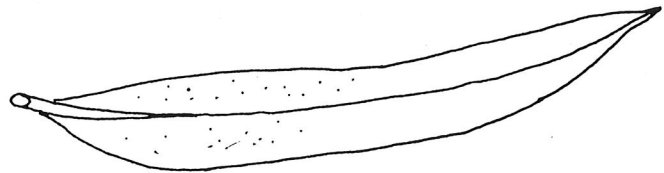
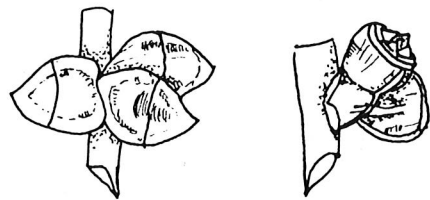


E. concinna

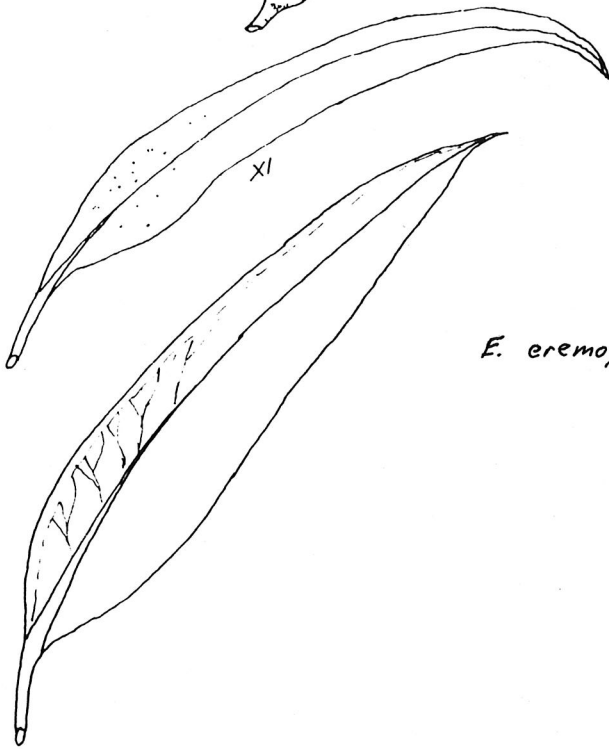
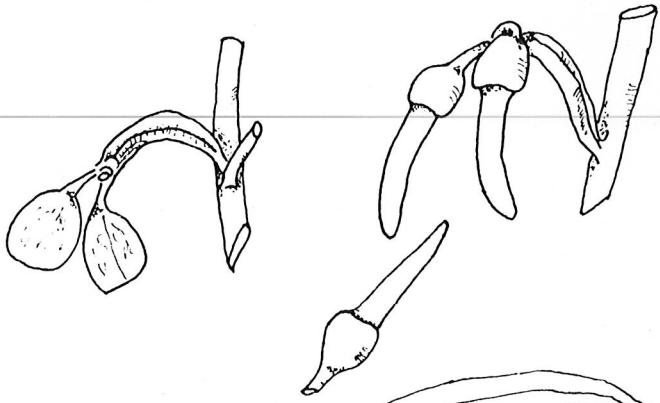




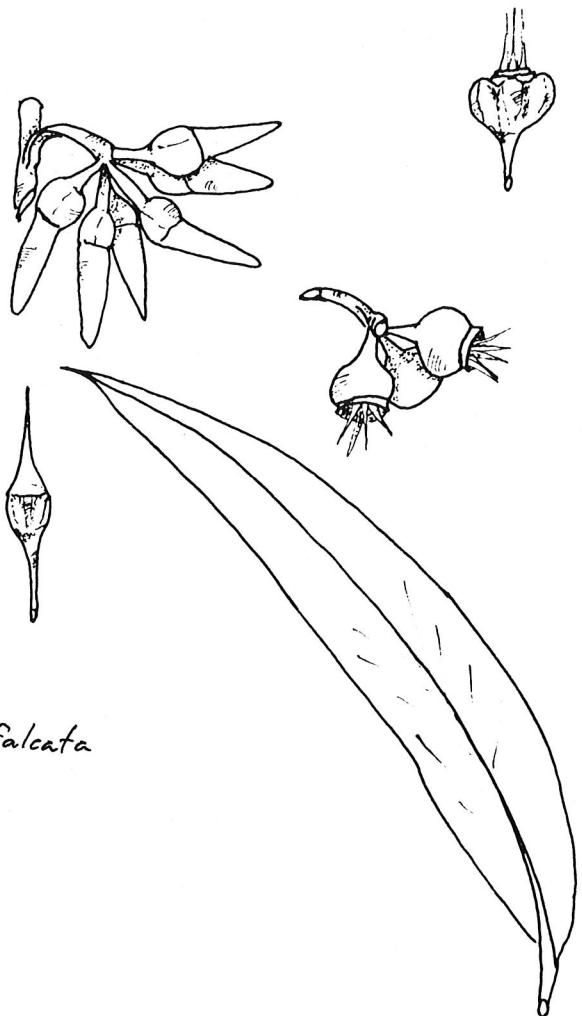
E. cylindrocarpa



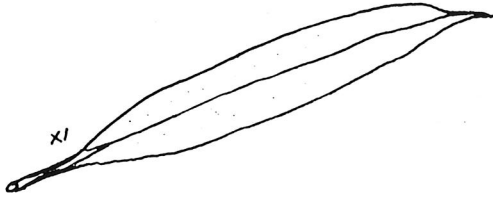
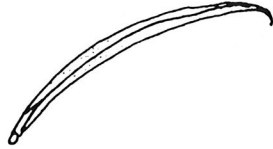
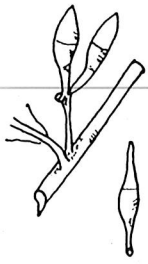
E. diptera



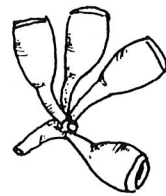
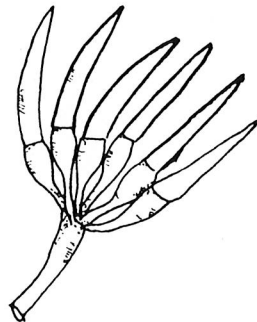
E. eremophila



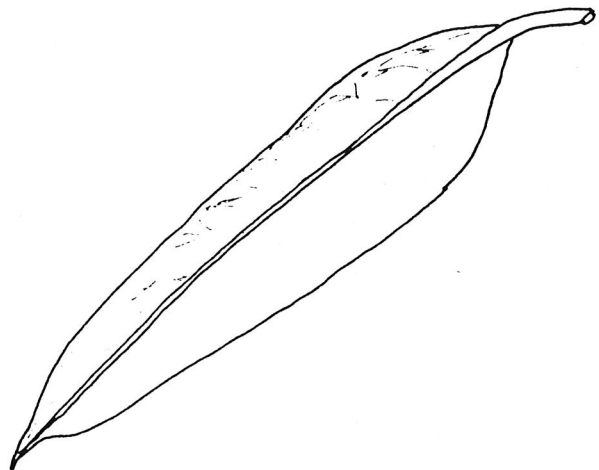
E. falcata

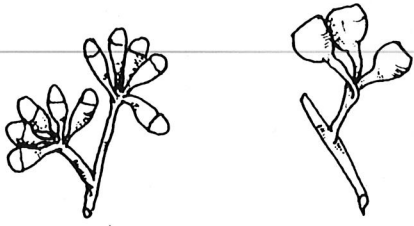


E. foecunda

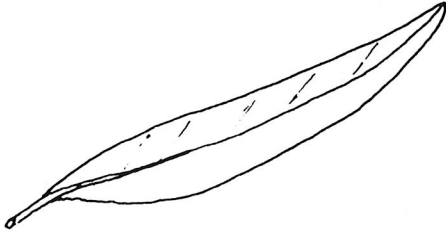


E. gardneri





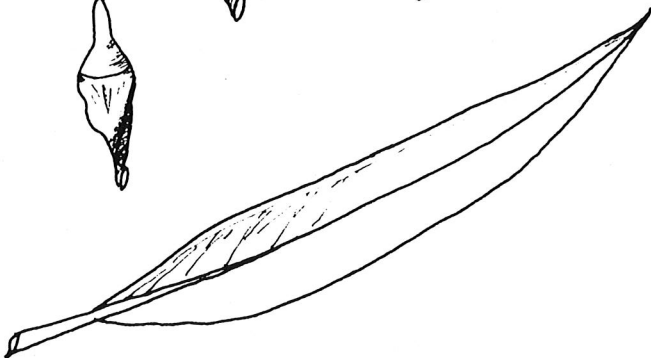
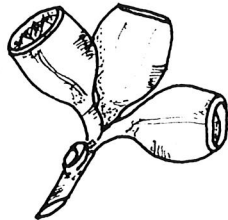
E. gracilis



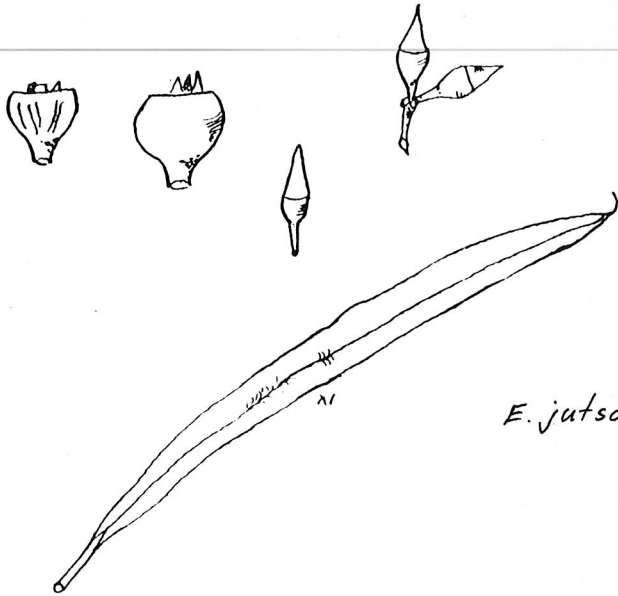
E. gonglycarpa



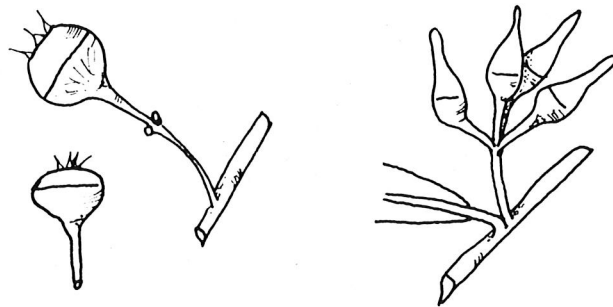
JUVENILE LEAVES
OPPOSITE OR ORBICULAR



E. incrassata



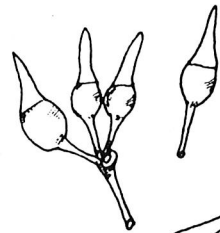
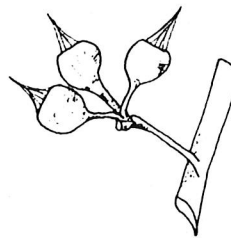
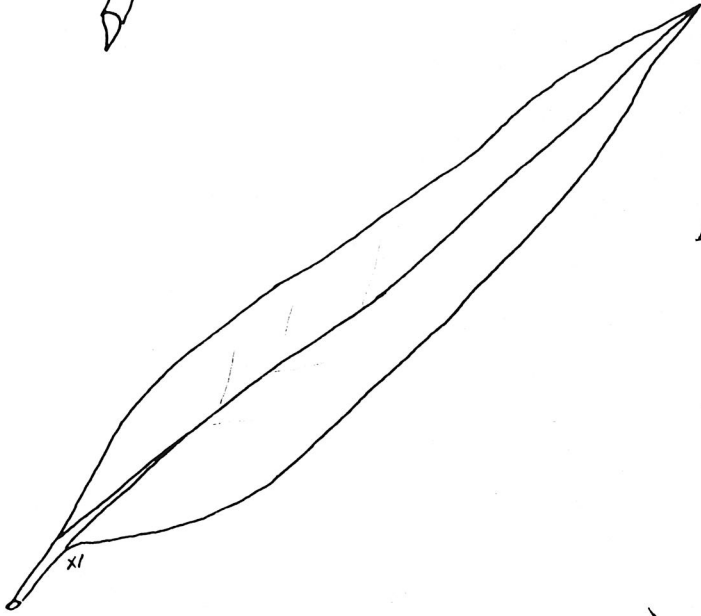
E. jutsonii



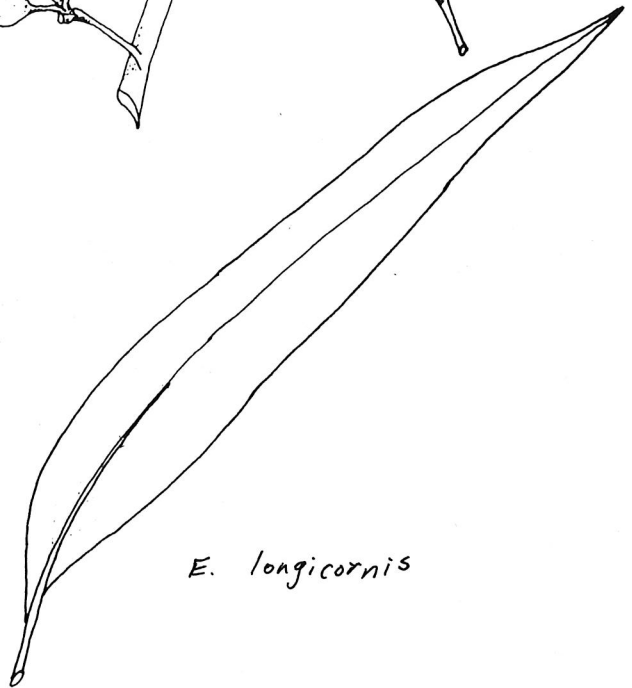
E. leptopoda

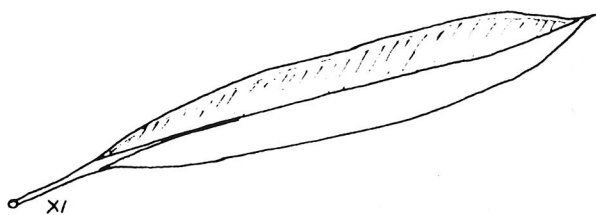


E. lesouefii



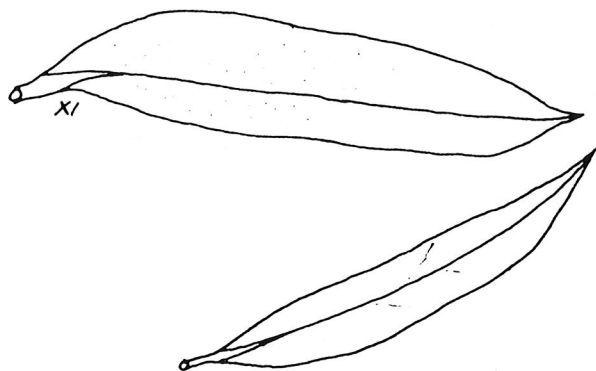
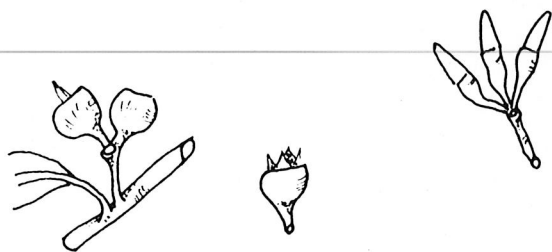
E. longicornis



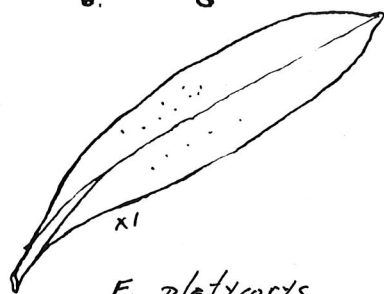
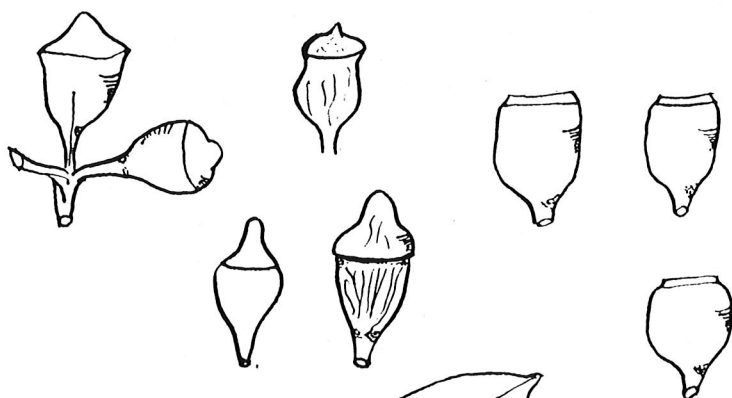


A botanical illustration of a plant. The top part shows a trifoliate leaf with three rounded leaflets. Below the leaf is a long, slender, slightly curved seed pod (siliqua) with several small, dark, oval seeds visible inside. To the left of the seed pod are three small, individual seed pods, each with a small, dark, oval seed inside. The entire illustration is rendered in a simple, line-drawn style.

E. merrickae

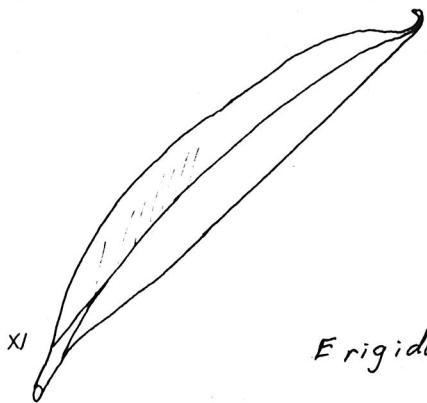
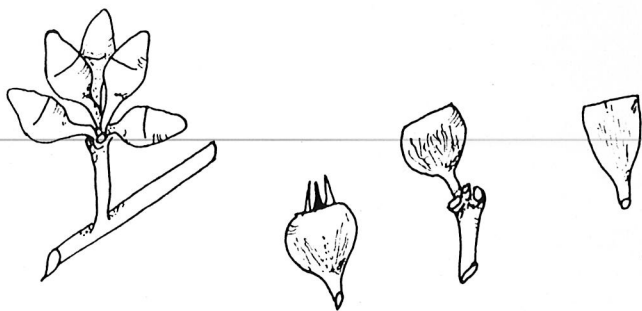


E. oleosa var *oleosa*

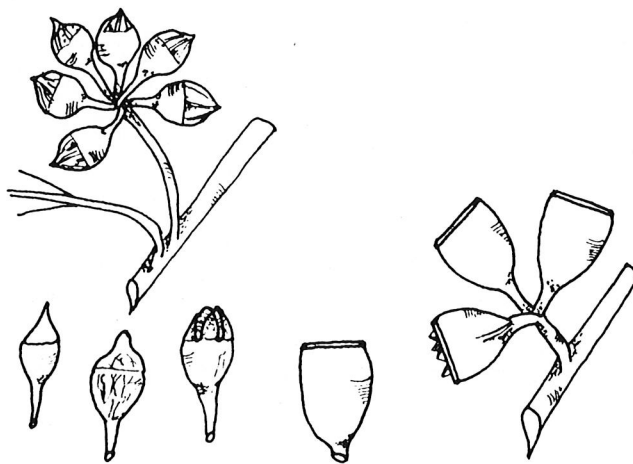


E. platycorys

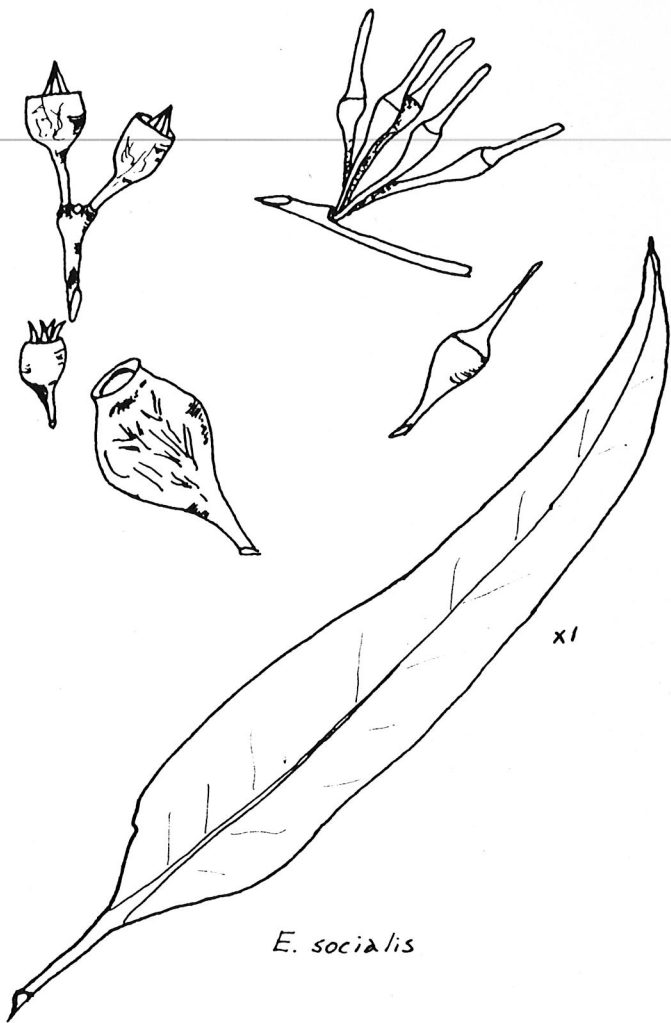




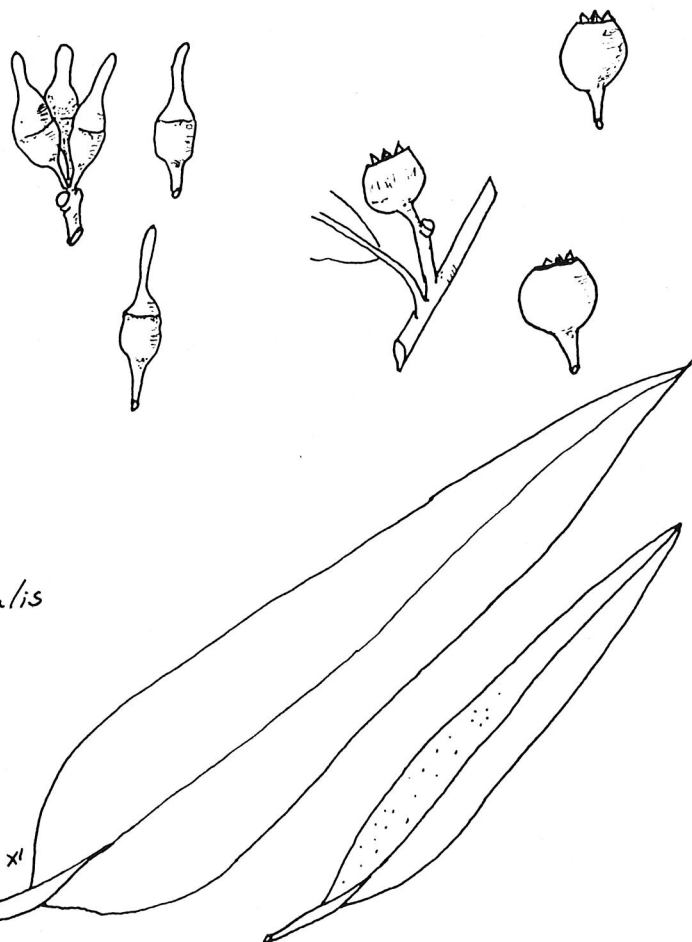
Erigidula



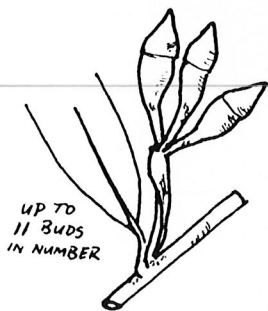
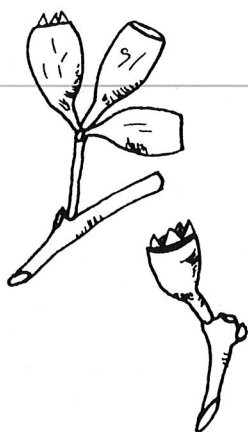
E. sheathiana



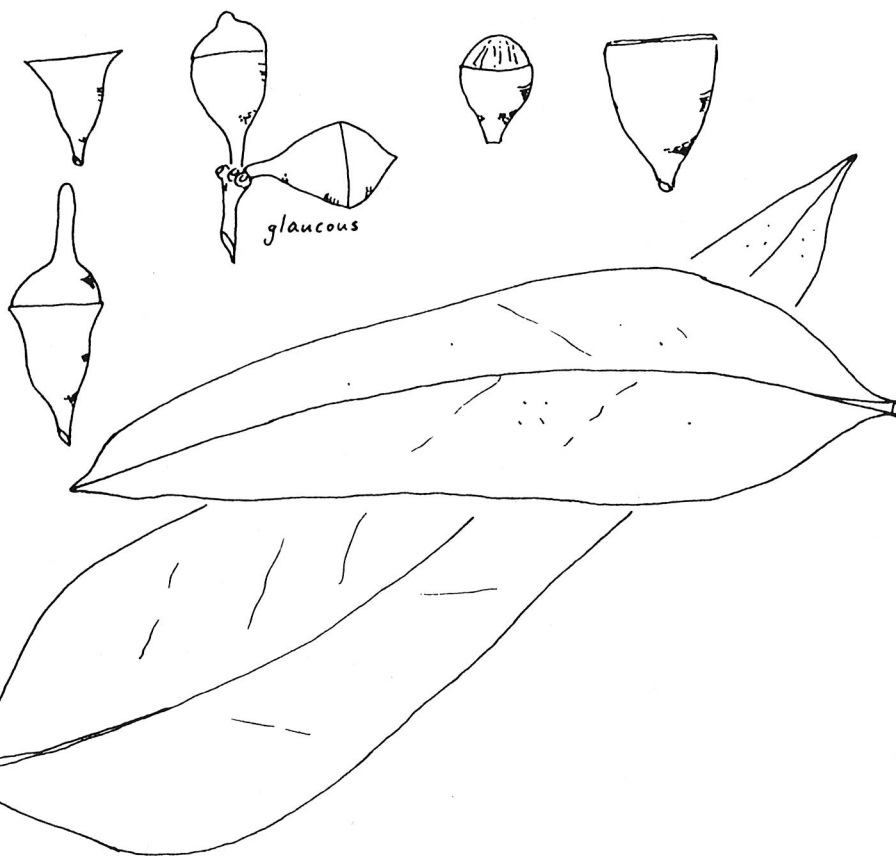
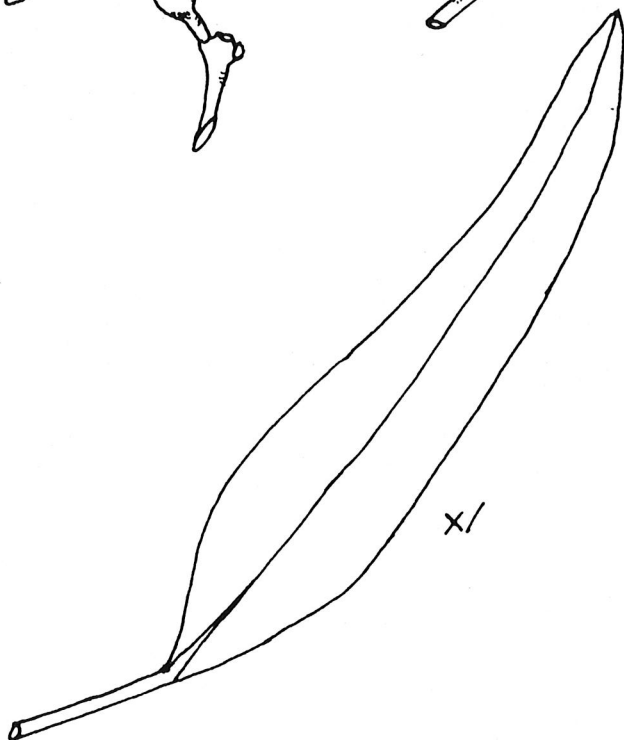
E. socialis



E. transcontinentalis



E. tri valvis



E. woodwardii

