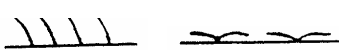


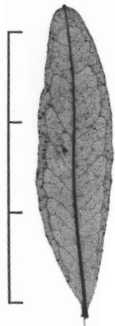
1 – stellate hairs



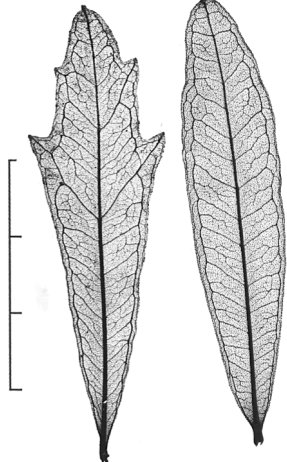
1* - simple or medifixed



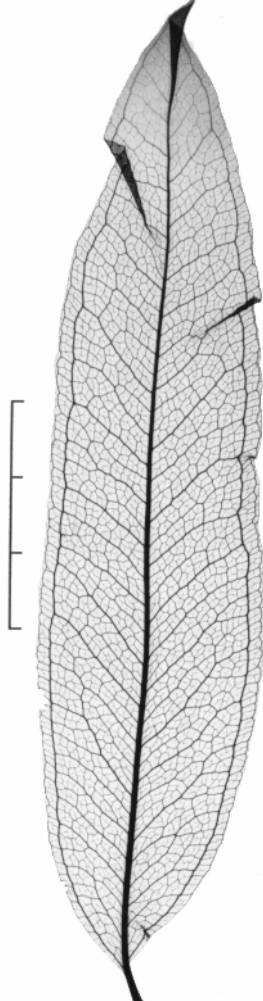
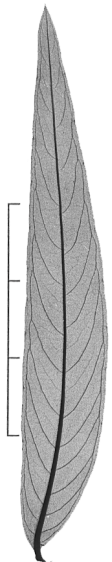
3 - *Hibbertia cistifolia*



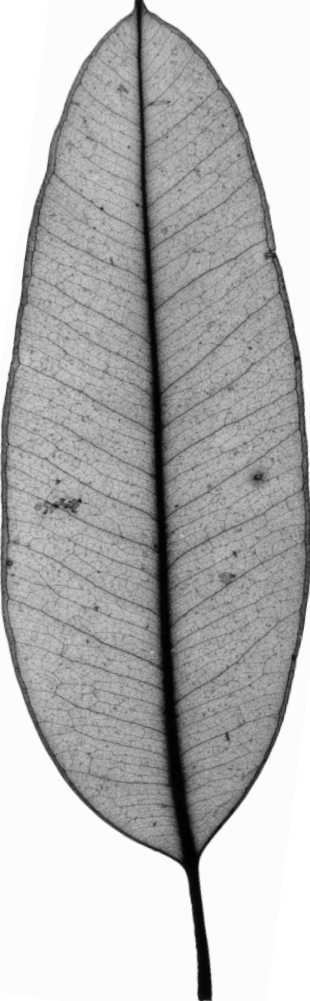
3* - *Hibbertia oblongata*



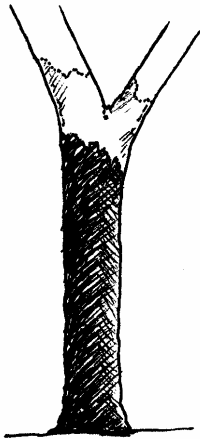
5 - *Ludwigia octovalvis*



6* - *Grevillea goodii*



6 - *Eucalyptus miniata*



7 - stocking bark

GROUP J

Tree or shrub, no prickles, leaves simple, > 2 mm wide, no sap exudate, venation not parallel, leaf shape simple, margins entire, blades with oil glands or an intra-marginal vein

1 - Leaves and/or twigs [3.3.2f], at least on new growth, with stellate hairs [3.3.16c] <i>or</i> scales [3.3.16e]	2	
1* - Leaves and twigs, if hairy, then the hairs simple [3.3.16b] <i>or</i> medifixed [3.3.16d], not stellate.....	4	
2 - Leaves > 30 mm wide; mature plant a tree		<i>Corymbia ferruginea</i> [Rusty Bloodwood]
2* - Most leaves < 20 mm wide; mature plant a shrub	3	
3 - A many-stemmed, semi-prostrate [3.3.3a], pad-forming shrub < 0.2m high; twigs [3.3.2f] and branchlets not highly angular , not winged [3.3.2g,h].....		<i>Hibbertia cistifolia</i>
3* - A single or few-stemmed shrub to 2m high; twigs and branchlets, highly angular, with narrow wings from the base of each petiole [3.3.7].....		<i>Hibbertia oblongata</i>
4 - Prostrate [3.3.3a] shrubs with leathery leaves <i>or</i> erect shrubs with soft herbaceous leaves	5	
4*- Trees with leathery leaves.....	7	
5 - Erect annual shrubs with soft, herbaceous leaves		<i>Ludwigia octovalvis</i> [Willow Primrose]
5* - Prostrate perennial shrubs with leathery leaves	6	
6 - Leaves with oil glands [3.3.14e]		<i>Eucalyptus miniata</i> [Darwin Woollybutt]
6* - Leaves without oil glands		<i>Grevillea goodii</i> [Prostrate Grevillea]
7 - Trees with stocking bark [3.3.4g] covering at least 1/3 of the trunk	8	
7* - Trees without stocking bark	11	

8 - *Eucalyptus miniata*

9* - leaf base obtuse or acute

9 - leaf base cordate or truncate

9 - *Corymbia disjuncta*

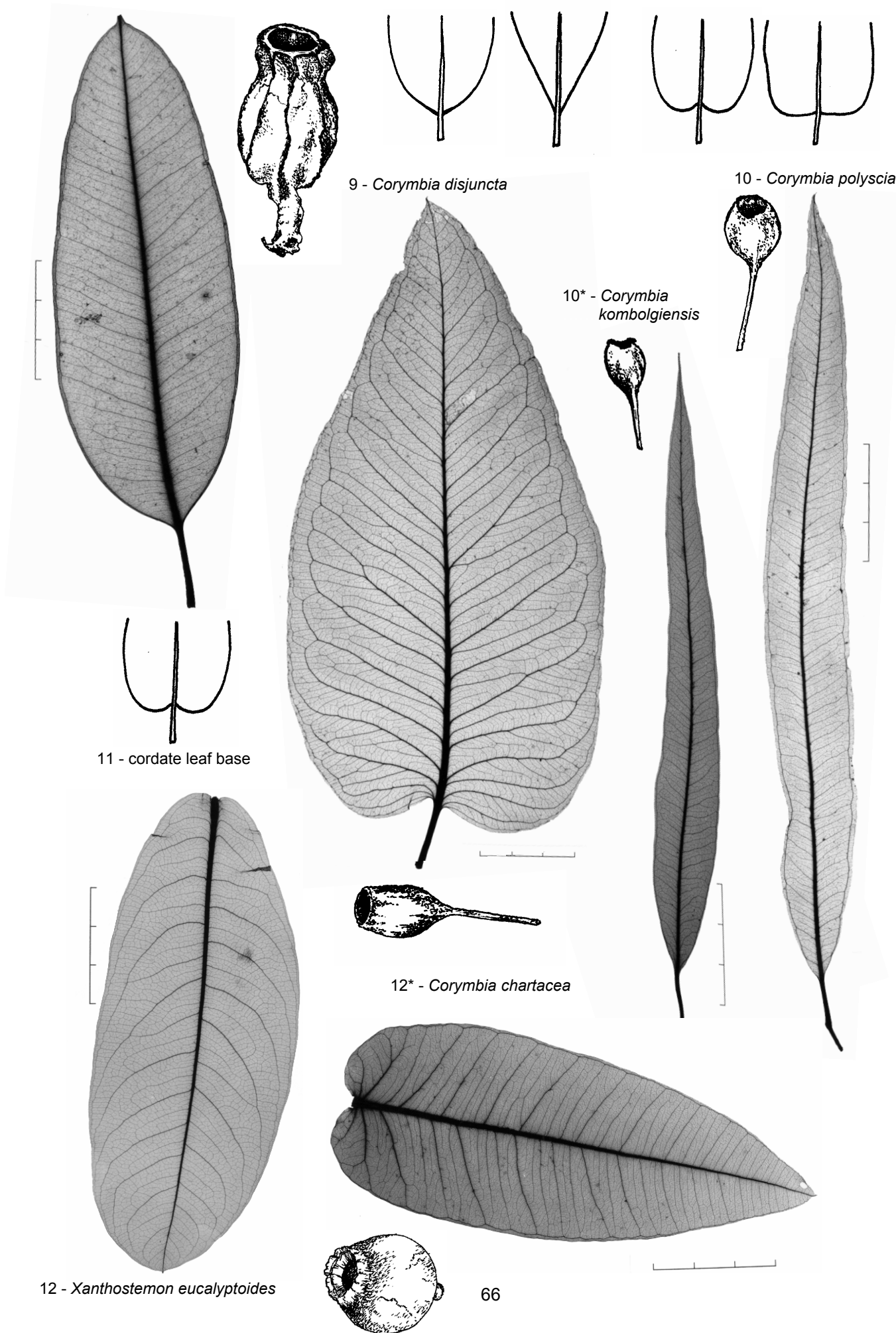
10 - *Corymbia polysciada*

10* - *Corymbia kombolgiensis*

11 - cordate leaf base

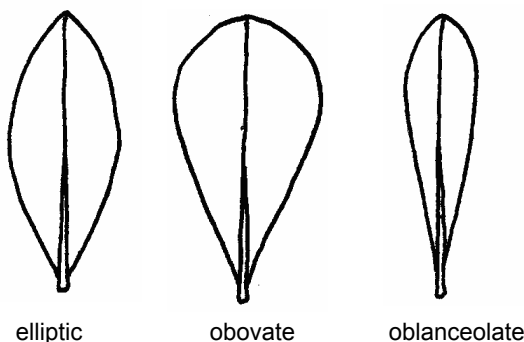
12* - *Corymbia chartacea*

12 - *Xanthostemon eucalyptoides*



8 - Stocking bark dark brown, thick, fibrous, papery flaky; fruit thick-walled, woody, ribbed; flowers orange.....	<i>Eucalyptus miniata</i> [Darwin Woollybutt]
8* - Stocking bark grey, often tessellated flaky [3.3.4e]; fruit thin-walled, easily crushed; flowers white.....	9
9 - Adult leaves hairy or slightly sandpapery to touch; blades usually < 3 times longer than wide; most leaf bases cordate [3.3.11c] to truncate [3.3.11b]	<i>Corymbia disjuncta</i> [Broad-leaved Carbeen]
9* - Adult leaves not hairy; blades often > 4 times longer than wide; leaf bases usually obtuse [3.3.11b] to acute [3.3.11b]	10
10 - Most leaves > 20 mm wide; ≤ 4 lateral veins per cm along the midrib [3.3.9c]; pedicel (stalk) of fruit up to 30 mm long	<i>Corymbia polysciada</i> [Apple Gum]
10* - Most leaves < 20 mm wide; ≥ 5 lateral veins per cm along the midrib; pedicel of fruit usually < 15 mm long	<i>Corymbia kombolgiensis</i> [Scarp Gum]
11 - Leaf bases cordate [3.3.11c] <i>or</i> leaves with a petiole [3.3.7] ≤ 2 mm long.....	12
11* - Leaf bases not cordate; leaves with a petiole > 2 mm long	13
12 - Twigs [3.3.2f] square in x-section; leaves with oil glands [3.3.14e].....	<i>Xanthostemon eucalyptoides</i>
12* - Twigs not square in x-section; leaves without oil glands	<i>Corymbia chartacea</i>
13 - Most blades widest in the middle or the distal half [3.3.6b]; narrowly to broadly elliptic <i>or</i> obovate <i>or</i> oblanceolate [3.3.10b,c,d]	14
13* - Most blades widest in the basal half [3.3.6a]; distinctly ovate to lanceolate [3.3.10b,c]	22

13 - widest in the middle or distal half



13* - widest in the basal half

