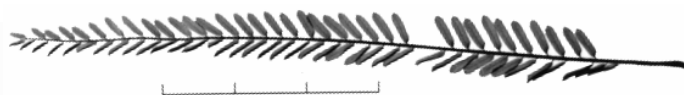




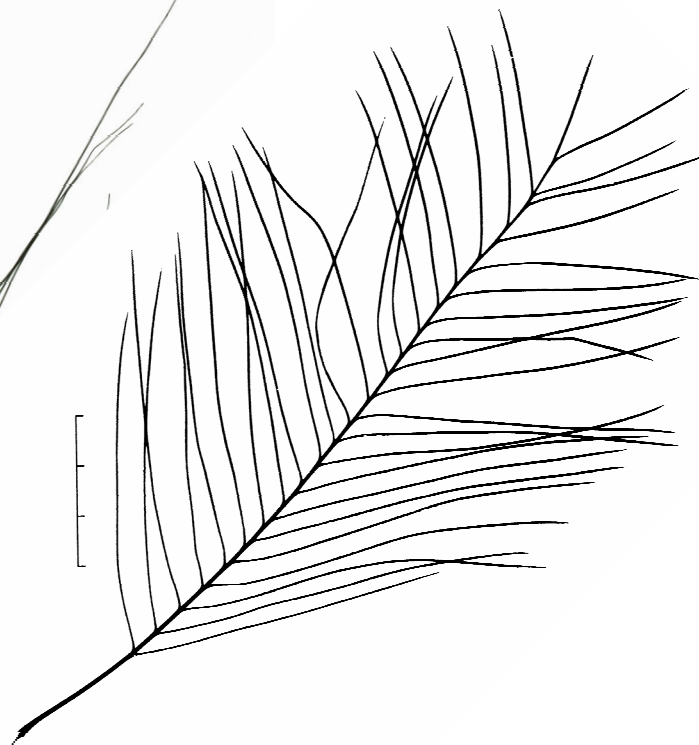
3* - *Aeschynomene indica*



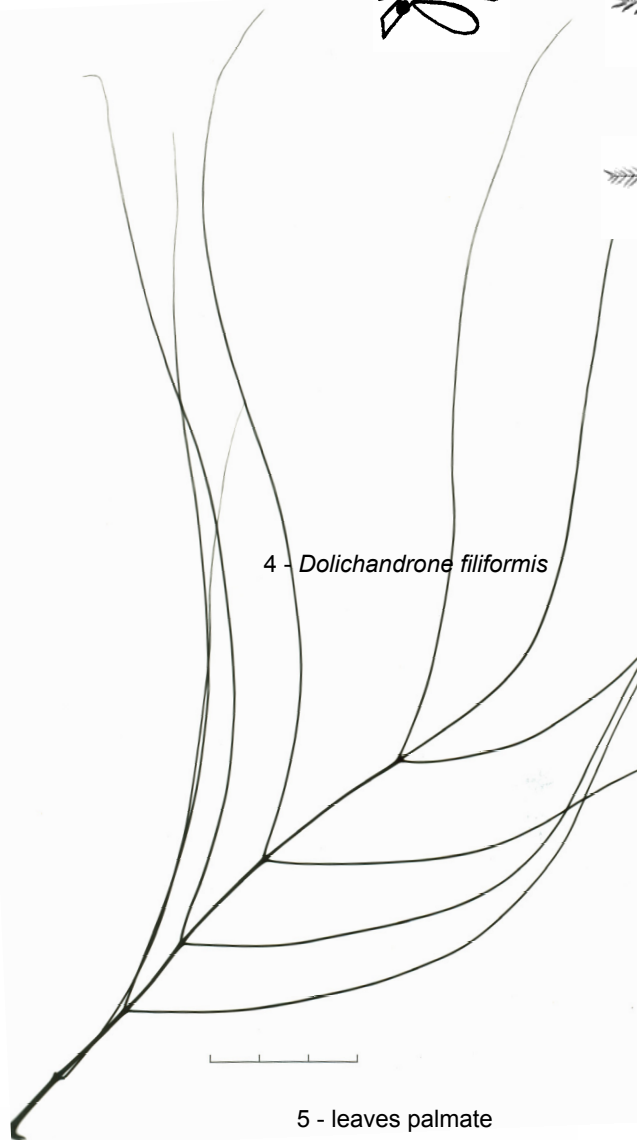
3 - *Chamaecrista mimosoides*



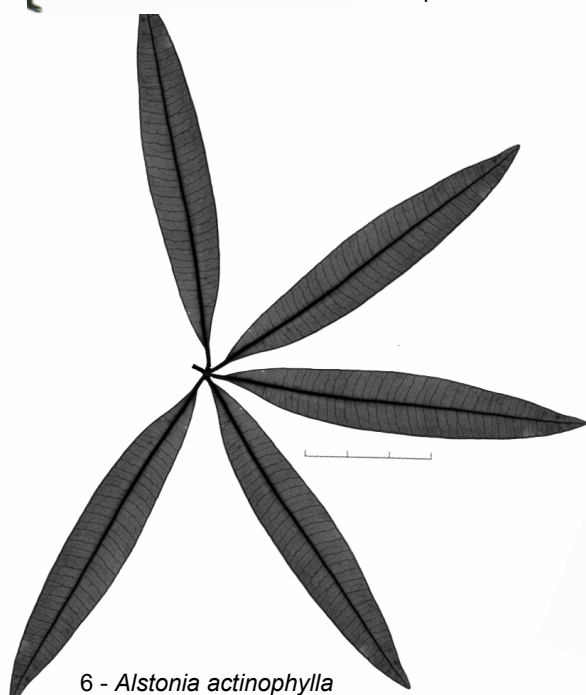
4* - *Grevillea dryandri*



4 - *Dolichandrone filiformis*

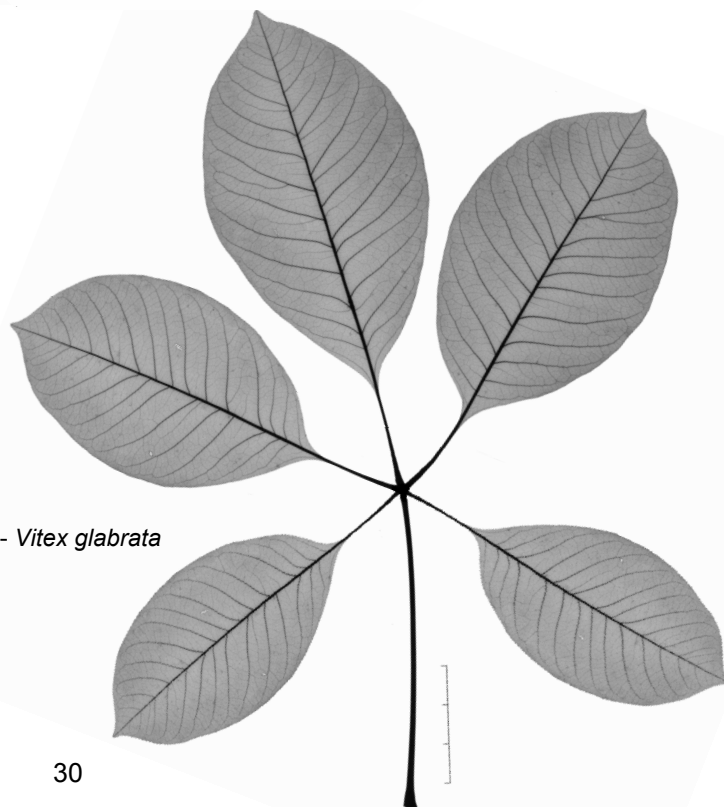


5 - leaves palmate



6 - *Alstonia actinophylla*

6* - *Vitex glabrata*



GROUP D

Tree or shrub, no prickles, leaves compound, > 3 leaflets

NB Species names preceded by an ‘*’ and underlined are declared class B weeds under the *NT Weeds Management Act 2001* and any infestations should be reported to environmental staff at Kakadu NP, *eriss* or the Ranger Mine.

1 - Most leaflets $\leq$ 2 mm wide.....	2
1* - Leaflets > 2 mm wide.....	5
2 - Leaflets < 10 mm long [ 3.3.5i]; many leaves with > 40 pairs of leaflets.....	3
2* - Many leaflets > 40 mm long; leaves with < 25 pairs of leaflets.....	4
3 - Leaves with 1-3, small raised glands (gl) at the distal end of petiole [3.3.7a] near the first pair of leaflets; hairs on twigs appressed, [3.3.16g]	<i>Chamaecrista mimosoides</i> [Fine-leaved Cassia]
3* - No glands at the distal end of the petiole; hairs on twigs patent [3.3.16h], gland-based [3.3.16j].....	<i>Aeschynomene indica</i> [Budda Pea]
4 - Most leaves with < 6 pairs of leaflets	<i>Dolichandrone filiformis</i>
4* - Leaves with > 10 pairs of leaflets	<i>Grevillea dryandri</i> [Dryander's Grevillea]
5 - Leaves palmate [3.3.5k].....	6
5* - Leaves pinnate [3.3.5l].....	7
5** - Leaves bipinnate [3.3.5n] <i>or</i> partial bipinnate [3.3.5o].....	17
6 - Leaflets with white latex [ 3.3.18].....	<i>Alstonia actinophylla</i> [Milkwood]
6* - Leaflets without white latex.....	<i>Vitex glabrata</i> [Black Plum]
7 - Most leaflets < 7 mm wide.....	8
7* - Most leaflets > 7 mm wide.....	10
8 - At least some leaflets > 120 mm long [ 3.3.5i]	<i>Grevillea pteridifolia</i> [Fern-leaved Grevillea] (see Fig. D18)
8* - Leaflets < 40 mm long	9