Apostlebird Struthidea cinerea Species No.: 675 Band size: 07 (08) SS Juvenile Adult First Immature Morphometrics: Two subspecies: nominate S.c. cinerea ssp. S.c. dalyi (s. of 25° S Qld, NSW, Vic & SA) (n. of 19° S Qld, NT) Adult Male Adult Female Adult Male Adult Female Wing: 140 – 161 mm 142 – 145 mm 146 – 159 mm 149 – 161 mm Tail: 130 – 174 mm 139 – 166 mm 146 – 166 mm 150 – 165 mm Bill: 22.9 – 26.9 mm 23.1 – 27.5 mm 25.3 – 29.8 mm 26.7 – 29.9 mm Tarsus: 34.0 – 42.0 mm 35.0 – 44.3 mm 37.7 – 46.7 mm 40.0 – 42.2 mm Weight: 101 – 150 g 112 – 154 g 112 – 148 g 140 – 160 g Ageing: Adult Juvenile grey-brown; Bill: black: Iris: grey with thin pearly yellow brown; outer ring; Legs & feet: black; grey-brown; Head & neck feather shape: pointed tips – giving a shaggy except for ear coverts – lack appearance, especially on throat; pointed tips and don't look shaq shaqqy: Head & neck colour: dark grey to grey with pale-grey, or largely dark grey to grey with fine grevish-white tips that combine to grevish-white mottling; form short off-white streaks or chevron-like markings especially on throat: Underparts: feathers dark grey, grading to pale rather dark greyish with very grey at tips combining to form indistinct pale-greyish mottling; short off-white streaks;

Immatures are difficult to distinguish from adults and probably only by retained juvenile plumage – especially narrower rectrices and broader outer primaries than adults; Primary moult does not commence until after the breeding season, in about November, so birds without retained juvenile plumage as above will be (2+), but some immatures (depending on time of year can be aged (2-).

Sexing :

No significant sexual dimorphism in either measurements or plumage; Breed co-operatively, but typically with a single monogamous pair (primary male and female); All members of a flock may incubate, so presence an active brood patch is not useful for sexing.