A second record of interest is of three separate **Koels** *Eudynamys* sp. calling near and above Leiahomi on 12 Dec. The taxonomy of the genus is confused in White & Bruce (1986), with the implication being that the Asian Koel *E. scolopacea* is resident in Nusatenggara while the Australian Koel *E. cyanocephala is* predominantly an austral winter visitor. Only the latter taxon is previously reported from Alor, as well as from Sumba. I prefer to consider that birds vocalizing in mid-December, on both islands (this species was very vocal near Lewa on Sumba in December 1991) are likely to be resident *scolopacea*.

References:

Bruce, M.D. 1987. Addition to the birds of Wallacea. I. Bird records from smaller islands in the Lesser Sundas. *Kukila* 3: 38-44.
Mason, V. 1991. A joumey to the Spice Islands. *Bull. Ball Bird Club.* 1(1):4-8.
Schmutz, E. 1977. *Die Vogel der Manggarai (Flores)*. Ruteng: Author.
Schmutz, E. 1978. Addenda and corrigenda. Ruteng: Author.
Pizzey, G. 1980. *A field guide to the birds of Australia*. Sydney: Collins.
White, C.M.N. & M.D. Bruce. 1986. *The birds of Wallacea (Sulawesi, the Moluccas and Lesser Sunda Islands, Indonesia): an annotated checklist*. Brit.Orn.U. Checklist No. 7. London.

Address:

Kukila, P.O. Box 4087, Jakarta 12040.

SIGHTING OF STORM'S STORK AT DANAU SENTARUM, WEST KALIMANTAN.

by

Lan Hood

The Danau Sentarum Wildlife Reserve (DSWR) in West Kalimantan is an ecologically unique area consisting of seasonal lakes, freshwater swamp forest, peat swamp forest and hill forest. Located in the western region of the upper Kapuas River basin, it is the largest remaining relatively undisturbed area of this ecotype in Kalimantan. In addition to a rich flora, the region contains a diverse fauna, including the rare fish Asian Arowana *Scleropages formosus*. False Gavial *Tomistoma schlegeli* and many bird species (Giesen 1987).

The Storm's Stork *Ciconia stormi* was observed whilst the author was engaged on surveys for the Asian Wetland Bureau, which is carrying out a project to promote sustainable management of DSWR (UK-Indonesian Tropical Forest Management Project, Sub-project Forestry

Conservation). These sightings confirm a report made the previous year (pers. comm. R. Dudley 1992).

The observations took place on the late afternoon of 18 December 1993 around Danau Pengembang, situated near the centre of the Wildlife Reserve. In the south-eastern sector of mis lake there is a series of small interconnecting tributaries and flooded home gardens, surrounded by *Shorea balangeran* forest type with a variable open appearance. The latter is a floristically richer tall forest type that lies outside the actual floodplain area (Giesen 1987).

The first sighting was of a single bird flying overhead, and it was possible to distinguish the red bffl and legs, white tail and belly, and black upperparts. A few minutes later, a pair flew overhead, and the same features were identified before the birds disappeared in the tall forest. Within minutes, a single bird, assumed to be a repeat observation of the first, was seen perched in a dead tree. It was possible to approach this bird to within 40m, and to obtain a full description and a photograph.

The local guide stated that the storks, known as 'karau', are seen frequently, and that he believed they breed in the nearby tall forest. It is significant that there have been no previous published records of this stork from West Kalimantan, previous sightings on the island of Borneo being restricted to Central and East Kalimantan (Holmes & Burton 1987, Silvius & Verheugt 1989) and to Sarawak and Brunei (Smythies 1981).

This observation supports the need for long term conservation measures in habitats such as DSWR, in a province which has experienced very extensive destruction of natural habitats.

[Editor's note: Wim Giesen has subsequently supplied the following additional observations at DSWR: a pan- at 17.30 on 22 Sep 1993 circling over Bukit Tekenang (R. Jensen, V. Deschamps and W. Giesen), and a pair at 08.00 on 19 Jan 1994 circling over Sungai Belibis (W. Giesen)].

References

- Giesen, W. 1987. Danau Sentarum Wildlife Reserve; Inventory, Ecology and Management Guidelines. A World Wildlife Fund Report, for the Directorate-General of Forest Protection and Nature Conservation (PHPA), Bogor.
- Holmes, D.A. & K. Burton. 1987. Recent notes on the avifauna of Kalimantan. Kukila 3: 2-33.
- Silvius M.J. & W. Verheugt. 1989. The status of storks, ibises and spoonbills in Indonesia. *Kukila* 4:119-132.
- Smythies, B.E. 1981. *The Birds of Borneo*. Third ed. Sabah Soc. with the Malayan Nature Soc. Kuala Lumpur.

Temporary Address: Percy Fitzpatrick Institute of African Ornithology, University of Cape Town, Rondesbosch 7700, Cape Town, South Africa. Fax: 021-650-3291

REVIEWS