## **Hudsonian Godwit migration: a comment**

Harrington *et al.* (1993) state that Hudsonian Godwits *Limosa haemastica* leave their principal breeding grounds in late August, cross the Atlantic coastline near the Gulf of St. Lawrence and then fly south over the Atlantic before arriving at *unknown destinations* in South America.

While I lived in Puerto La Cruz, eastern Venezuela between 20 March 1991 and 20 March 1993 I made regular visits (at least two a month) to the coastal lagoons to the west (sites 50 to 54, Morrison & Ross 1989). In that time I made six sightings of Hudsonian Godwit.

| Place           | Number | Date             |
|-----------------|--------|------------------|
| Puerto Piritu   | 2      | 24 March 1991    |
| Laguna de Unare | 1      | 27 July 1991     |
| Juncal Lagoon   | 24     | 23 August 1992   |
| Boca de Uchire  | 1      | 11 October 1992  |
| Barcelona Pools | 2      | 14 December 1991 |

It appears that Hudsonian Godwits are uncommon in eastern Venezuela with one or two birds present between October and March (and a single non-breeding bird in July?). The group of 24 adults on 23 August 1992 arrived

# Thank you!

Many thanks to all those who have helped with all stages of the publication of recent *Bulletins*:

#### **EDITORIAL**

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from the north-east at 16.30 (local time), flew over me at approximately 100 ft before towering higher and flying due south without stopping. The calm and clear weather was not unusual for the time of year.

The date suggests these birds had recently completed their southward journey over the Caribbean but their reluctance to stop may suggest that they had already stopped-over not far away (as close as Margarita or somewhere in the Greater/Lesser Antilles? Hudsonian Godwits occur on passage in small numbers in the West Indies: Hayman *et al.* 1986) arriving in such a condition that an immediate stop-over in eastern Venezuela was not required (hence the scarcity of records?).

#### **REFERENCES**

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