

photographed in the Indian Sundarbans on 20 October 2013 (Patra 2013).

The Little Bunting breeds across northern Eurasia, from northern Sweden right across to the eastern-most parts of Russia, and winters south to north-eastern India, Myanmar, Thailand, Laos and Vietnam (Copete 2016). Vagrancy of the species has been well documented, with records from most western European countries, the Canary Islands, Morocco, Turkey, the Middle-East, Afghanistan, Pakistan, Malaysian Borneo, the Philippines, western USA (Alaska and California), and, even, north-western Mexico (Ramírez 2013; Copete 2016). Vagrant birds have often been recorded over-wintering (Copete 2016). Given its tendency towards such wide-ranging vagrancy, and the very limited numbers of the species recorded in the Asian bird trade (JAE *pers obs*), there can be little doubt that the bird in question was a wild individual.

References

- Ara, J., 1976. A comparison of the birdlife of Kechki and Horhap in Bihar. *Newsletter for Birdwatchers* 16 (4): 5–8.
- Copete, J. L., 2016. Little Bunting (*Emberiza pusilla*). In: del Hoyo, J., Elliott, A., Sargatal, J., Christie, D.A. & de Juana, E. (eds.). *Handbook of the birds of the world Alive*. Lynx Edicions, Barcelona. (retrieved from <http://www.hbw.com/node/61882> on 27 May 2016).
- Inglis, C. M., 1909. On the occurrence of certain birds in the Darbhanga District, Tirhut. *Journal of the Bombay Natural History Society* 19 (2): 522.
- Khacher, L., 1996. The birds of Gujarat - a Salim Ali centenary year overview. *Journal of the Bombay Natural History Society* 93 (3): 331–373.
- Patra, S., 2013. Thrush & Bunting. Website URL: <https://groups.google.com/forum/#!msg/bengalbird/1qLYpK30zD8/puVbExbSWzAJ>. [Accessed on 26 May 2016].
- Praveen J., 2015. A checklist of birds of Kerala, India. *Journal of Threatened Taxa* 7 (13): 7983–8009.
- Ramírez, J., del Campo, P. González, & Ramos, J. J., 2013. The first confirmed record of Little Bunting *Emberiza pusilla* in Morocco. *Go-South Bulletin* 10: 250–252.

Pied Wheatear *Oenanthe pleschanka* at Bekal Fort, Kasaragod, Kerala

Premchand Reghuvaran

Reghuvaran, P., 2016. Pied Wheatear *Oenanthe pleschanka* at Bekal Fort, Kasaragod, Kerala. *Indian BIRDS* 12 (1): 18–19.

Premchand Niradeepam, Ample Nallukettu Villa, Elookara Ferry Junction, Muppathadam, Aluva 683110, Kerala, India. E-mail: premchandalpy@yahoo.co.in. Manuscript received on 23 January 2016.

On 20 December 2015, I visited Bekal Fort (12.38°N, 75.00°E), Kasaragod during a family outing. Here I noticed a bird perched at the bottom of a brick tower. Initially I thought it was a Common Stonechat *Saxicola torquatus* and I took some pictures [24] before it flew into the thick grass. Despite searching for it I could not locate the bird again. Later a confiding Grey-necked Bunting *Emberiza buchanani* took up all my attention, as it was a lifer for me.

After reaching the guesthouse where we were staying, I checked the photos of the presumed stonechat and felt they differed from the illustrations of stonechats, and wheatears, in my field guide (Arlott 2014). I could not find any bird that matched, and hence assumed it might have been a strange plumage of a stonechat.



Premchand Reghuvaran

24. Pied Wheatear.

When I posted my bird list on eBird (www.ebird.org; Premchand 2015), Dipu Karuthedathu pinged me through whatsapp and suggested that it might be a wheatear (*Oenanthe*). I posted the pictures on the Facebook group, *Birdwatchers of Kerala*, for identification. Praveen J. consulted Oscar Campbell, and Peter Clement about the photos. Both readily identified the bird in the pictures as a first winter male Pied Wheatear *Oenanthe pleschanka*. Below I explain, with pointers, as to why it is a Pied Wheatear.

The dark-grey and dull-white combination is indicative of a wheatear species, which is purely black and white in its adult plumage, eliminating all sandy-brown wheatears. The paler coloration of the crown and mantle indicate that these would not turn black in adult breeding plumage, eliminating all black-crowned species. The *capistrata* race of a Variable Wheatear *O. picata* can be eliminated based on the extent of white on the throat, and the pattern on the face and head. A Hooded Wheatear *O. monacha* is eliminated based on the bill length, which leaves only Pied Wheatear amongst the Indian wheatears. An adult male Pied Wheatear is similar in fresh plumage but more likely to have more black on the upper parts, especially on the greater coverts, which would be more uniformly black or blackish (Peter Clement, *in litt*, e-mail dated 18 January 2016), hence this has to be a first-winter bird.

On this bird, the overall tone of the back is very greyish, there appears to be some blackish coming through on the mantle, the primary projection is very long, and the black wash on the face extends well down the breast, and appears to almost meet the point where the wing bends. These are pro-Pied Wheatear features

vis-à-vis an extralimital Black-eared Wheatear *O. hispanica* (Oscar Campbell *in litt.*, e-mail dated 26 December 2015). Most of the greater coverts appear to be grey-black and both these, and the primary coverts, are clearly fringed pale or whitish-buff, and both have been retained from juvenile plumage and contrast (although not greatly) with the newer and more black-centered median coverts. In late winter, an adult is likely to show a whiter crown or white appearing on the nape instead of being restricted to a pale supercilium but both are very similar in fresh/autumn plumage (Clement, *ibid.*). Hence, a record in late December additionally supports a first-winter bird. Here, the mantle, back, and scapulars appear to be dull grey-brown with little sign of any paler fringes forming a slightly scaled pattern (broader in first-winter plumages than in adult; but their lack also indicates a late autumn or early winter date as they have worn down), and both areas are too dark or grey-brown for either Black-eared-, or Finsch's- *O. finschii* Wheatear. A first winter Finsch's would be more like an adult of the same species with fairly extensive white or whitish on the back. The only other concern might be an extremely out of range Cyprus Wheatear *O. cypriaca*—but the long primary projection, and the whitish (not yellowish-orange to warm-cinnamon) under parts clearly rule this out (Clement, *ibid.*).

Pied Wheatears breed from Central Asia up to the north-western Himalayas, and they migrate to western Africa. The species is very rare from late November to late February in the UAE (Campbell, *ibid.*), and it is assumed that they would have already migrated to its wintering grounds by then. Hence, a late December record in southern India is indeed exceptional.

On 21 October 1964, Margaret E. Wilkinson identified a bird in Kanyakumari (Tamil Nadu) as a Pied Wheatear *O. picata* [=Variable Wheatear] (Wilkinson 1966) by referring to Whistler (1935: pp. 79–81). However, she substantiated her sighting by referring to Henry (1955: pp. 25–26) who described a bird seen

in Colombo on 16 November 1943, and concluded was a Pied Wheatear *O. leucomela* [= *O. pleschanka*]: a completely different species! Hence, the confusion in English names, with insufficient supporting descriptions, diminishes Wilkinson's Kanyakumari record in its ornithological value. It is surprising how the editors of the *Journal of the Bombay Natural History Society* allowed this lapse to slip through. Apart from the single accepted record from Sri Lanka, mentioned above, the Pied Wheatear has been recorded four times from Addu Atoll, Maldives (Strickland & Jenner 1978). Hence, this is probably the first record of a Pied Wheatear from southern India; possibly the sixth for the southern part of the Indian subcontinent including the islands of Sri Lanka and Maldives.

Acknowledgements

I would like to thank Dipu Karuthedathu for all his help. I am grateful to Praveen J. who took initiative to consult Oscar and Peter, and helping with documentation. And I would like to thank both, Oscar Campbell, and Peter Clement for their valuable comments.

References

- Arlott, N., 2014. *Birds of India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka*. India: William Collins. Pp. 1–400.
- Henry, G. M., 1955. *A guide to the birds of Ceylon*. 1st ed. London: Oxford University Press. Pp. i–xl, 1–432.
- Premchand, R., 2015. Website URL: <http://ebird.org/ebird/view/checklist?subID=S26383335>. [Accessed on 22 February 2016.]
- Strickland, M. J., & Jenner, J. C., 1978. A report on the birds of Addu Atoll (Maldives Islands). *Journal of the Bombay Natural History Society* 74 (3): 487–500.
- Whistler, H., 1935. *Popular handbook of Indian birds*. 2nd ed. London: Gurney and Jackson. Pp. i–xxviii, 1–513.
- Wilkinson, M. E., 1966. Pied Wheatear, *Oenanthe picata* (Blyth) at Kanyakumari, South India. *Journal of the Bombay Natural History Society* 62 (3): 558–559.



We would like to take this opportunity to thank the editorial board of *Indian BIRDS*, and all our external referees who helped us with manuscripts that were published in volume 11: Pronoy Baidya, Peroth Balakrishnan, Andrew Birch, Oscar Campbell, Abhinand Chandran, Edward Dickinson, Ginu George, Bikram Grewal, Hein Van Grow, Tim Inskipp, Krys Kazmeirczak, Cin-Ty Lee, Abhijit Menon-Sen, S. Prasanth Naryanan, Frank Oatman, Anand Prasad, Mike Prince, Asad R. Rahmani, David Raju, T. R. Shankar Raman, Pamela Rasmussen, Tarique Sani, Sumit K. Sen, Puja Sharma, Adesh Shivkar, Abi Tamim, Panchami Manoo Ukil, Edward Vercruysse, Robin Vijayan.

– Aasheesh Pitte & Praveen J.