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Cuckoo completes epic 12,000km migration – 29th May, 2020

Level 4

A cuckoo finished one of the longest migrations by a bird. The cuckoo left its winter home in Zambia in March and flew to Mongolia. Scientists named the bird Onon, after a Mongolian river. They microchipped five cuckoos last summer to track their migration and monitored the birds across the Indian Ocean and Asia. Onon was the quickest to make the journey from Mongolia to Zambia and back. The scientists called it "a mammoth journey".

The tagging was a joint venture between Mongolian, British and Chinese scientists. They set up a blog called the Mongolia Cuckoo Project for bird lovers to see the birds' progress. Onon arrived home on May the 27th after flying 26,000km. The blog said it was: "Remarkable navigation and endurance." It added: "Onon has no time to waste as he needs to set up his territory, defend it from competing males and mate with as many females as possible."

Level 5

A cuckoo has just finished one of the longest migrations ever by any bird. The cuckoo left its winter home in Zambia on March the 20th and reached its breeding ground in Mongolia. Ornithologists called the bird Onon after a Mongolian river. The scientists micro-chipped five cuckoos in Mongolia last summer to track their migration. The tags monitored the birds across the Indian Ocean and 16 countries. Onon was the quickest to make the return journey from Mongolia to Zambia and back. The scientists were amazed at Onon's feat. They called it "a mammoth journey".

The tagging was a joint venture between the Wildlife Science and Conservation Center of Mongolia and the British Trust for Ornithology. The group Birding Beijing also helped. A blog called the Mongolia Cuckoo Project was set up for bird lovers to see the birds' progress. It reported that Onon arrived home after 26,000km, and 27 border crossings through 16 countries. It called the journey: "Remarkable navigation and endurance." It added: "Onon has no time to waste as he needs to set up his territory, defend it from competing males and mate with as many females as possible."

Level 6

A cuckoo has just completed one of the longest migrations ever recorded by any bird. The cuckoo left its winter home in Zambia in Southern Africa on March the 20th and has arrived at its breeding ground in Mongolia. Ornithologists named the bird Onon after a Mongolian river. They tagged five different cuckoos in Mongolia with microchips last summer to track their migration. The satellite tags monitored the progress of the birds across the Indian Ocean and 16 countries. Onon was the quickest of the five birds to make the return journey from Mongolia to Zambia and back. The ornithologists hailed Onon's feat and described it as being "a mammoth journey".

The tagging of the birds was a joint venture between the Wildlife Science and Conservation Center of Mongolia and the British Trust for Ornithology. It was facilitated by the group Birding Beijing and the Oriental Bird Club. A special blog called the Mongolia Cuckoo Project was set up so bird lovers could track the birds' progress. It reported that Onon arrived home, "as of 15:30 local time on May 27, 2020 after a round trip of about 26,000km, including 27 border crossings involving 16 countries." It called the journey: "Remarkable navigation and endurance." It added: "Onon has no time to waste as he needs to set up his territory, defend it from competing males and mate with as many females as possible."