VARANUS ALBIGULARIS MICROSTICTUS (Black-throated Monitor). ELEVATION RECORD. Varanus albigularis microstictus is a large, mainly terrestrial lizard that occurs across much of eastern Africa, including southern Sudan and Ethiopia south to Zimbabwe and Mozambique (Bennett 1998. Monitor Lizards: Natural History, Biology, Husbandry. Edition Chimaira, Frankfurt am Main, Germany. 352 pp.), and has been reported to occur from sea level to ca. 1500 m elev. (Spawls et al. 2018. Field Guide to East African Reptiles, 2nd ed. Bloomsbury Publishing, London, UK. 624 pp.). Here, we report an elevational extension of V. a. microstictus from Kenya.

On 27 March 2024 at ca. 1330 h, we observed an adult V. a. microstictus climbing ca. 3 m high in a thick Whistling thorn (Vachellia drepanolobium) bush, as it approached a bird's nest in



Fig. 1. An adult Varanus albigularis microstictus from Kenya climbing a tree trying to get to the bird nest.

Kiserian, Kenya (1.5557°N, 36.6694°E; WGS 84; 1915 m elev.). The elevation of this observation is ca. 415 m higher than the previously reported 1500 m elev. of V.a. microstictus reported in Kenya.

PRZEMYSŁAW ZDUNEK, Association du Refuge des Tortues, 2920 Route de Paulhac, 31660 Bessières, France; NATRIX Herpetological Association, ul. Opolska 41/1, 52-010 Wrocław, Poland; IUCN SSC Monitor Lizard Specialist Group, 28 Rue Mauverney, 1196 Gland, Switzerland (e-mail: zdunek.komodo@gmail.com); DEBORAH THIELE (e-mail: theridgecastle@ gmail.com) and THIEMO EBERSBERGER, The Castle on Champagne Ridge, Loipoksen Road, Kiserian, Kenya; STEPHEN SPAWLS, 7 Crostwick Lane, Spixworth, Norwich, NRIO 3PE, United Kingdom (e-mail: stevespawls@hotmail.com).