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# Opilo mollis (L.) (Col.: Cleridae) and other beetles at Kimbers, Maidenhead, Berkshire

On 7 March 1997, I found a specimen of Opilo mollis (L.) at Spring Cottage, Kimbers, Maidenhead crawling across the dining-room table. It was completely covered with dust but when cleaned up showed the distinctive pattern. Although Anobium (upon which O. mollis preys) was formerly common in the cottage in massive oak beams where it did little damage, once it spread to softer wood I banished it and have seen none for several years; thus I do not believe this Opilo resulted from a larva living in woodworm burrows in the house. A more likely source is logs brought into the house to burn. I do not recollect having seen this beetle before anywhere. Since there are similar species in Europe I checked the identification against specimens in the BENHS collections at Dinton Pastures. It may be of interest to list the localities of specimens preserved there, and of some noted in the literature, whilst attempting to find out about its distribution. Donisthorpe (1939. Prelim. list Col. Windsor Forest: 83) states it was scarce and a specimen from Windsor (26.iv.1931) is at Dinton Pastures. Other specimens seen have been from Kent (Cobham, vii.1944; East Malling, iii.1935; Cliffe, xi.1953; Keston, v.1948; Southfleet, vii.1943; Swanscombe, vi.1943); Huntingdonshire (Monks Wood, vi.1951 and see also Stelle & Welch, Monks Wood: 225 (1973)); Surrey, Richmond Park, on oak trunks at night, vi.1992; Parsons in Br.J.Ent.Nat.Hist. 6: 30 (1993)); Bedfordshire (Ampthill, Roche in Ent. Mon. Mag. 80: 30 (1944)); Gloucestershire, Cheltenham, Badgeworth, dead elms and under elm bark, vi.1942 and xii.1943, Airy Shaw in Ent. Mon. Mag. 80: 81); Hampshire (Hayling Island, i.1902); Essex (Writtle, v.1945). Hyman & Parsons (A review of the scarce and threatened Coleoptera of Great Britain 1:214 (1992)) give its status as Notable B and state "widespread but local in southern and central England (south-east, south East Anglia, east Midlands, west Midlands, north-east and north Wales) and record adults from February and June to December.

I take this opportunity to add the following species to the list I published in 1995 (*Ent. Rec.* **107**: 299-304).

#### HYDROPHILIDAE

Megasternum obscurum (Marsh.) – in turf whilst cutting out a flowerbed, 18.vi.1995.

## **STAPHYLINIDAE**

Xylodromus concinnus (Marsh.) - on desk, x.1994.

Atheta aquatica (Thomson) – under thick cut roots of Robinia pseudacacia removed whilst digging a hole and put to dry our for kindling.

Stenus juno Fabr. - Spring Hill, Juncus beds, 27.iv.1990.

Quedius maurorufus Grav. - Spring Hill, Juncus beds, 27.iv.1990.

Philonthus cephalotes Grav. – in plastic bag thrown away in fireplace laid with logs, 10.v.1997.

# DASYTIDAE

Dasytes aerosus Kiesenw. - on white wall, 11.vi.1995.

## **THROSCIDAE**

Trixagus carinifrons (de Bonvouloir) – in garden, 10.vi.1991.

#### **NITIDULIDAE**

Meligethes ovatus Sturm - on walls of cottage, 14.iv.1995.

M. flavipes Sturm – with M. ovatus, above.

Epuraea aestiva (L.) - on desk, 1996.

#### LATHRIDIIDAE

Corticarina fuscula Gyll. - on walls of cottage, 14.iv.1995.

#### **TENEBRIONIDAE**

Alphitobius diaperinus (Panz.) – On dead dried mice, spiders etc. behind a bookcase, 2.viii.1996.

### LUCANIDAE

Lucanus cervus (L.) – a similar collection of wing cases and other bits at almost exactly the same place in Spring Hill as reported before, 30.vi.1995 (see *ent. Mon. Mag.* **126**: 196(1990)).

## CERAMYCIDAE

Arhopalus rusticus (L.) – at light in study, 17.vii.1996.

#### CHRYSOMELIDAE

Lochmaea crataegi (Forst.) - dead on car, probably from spider's web, 23.iii.1997.

Phyllotreta nigripes (Fabr.) – on desk, ii.1996.

Altica lythri Aubé – Spring hill, Juncus beds, 27.iv.1990.

## CURCULIONIDAE

Sitona regensteinensis (Herbst) – dead in sunroom, 16.iii.1997.

Barypithes pellucidus (Boheman) – on walls of cottage, 16.v.1996.

- B. VERDCOURT, Royal Botanic Gardens, Kew, Surrey TW9 3AE.



Verdcourt, Bernard. 1998. "Opilo mollis (L.) (Col.: Cleridae) and other beetles at Kimbers, Maidenhead, Berkshire." *The entomologist's record and journal of variation* 110, 227–228.

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