

Technical Report. Living conditions and resource exploitation at the Early Christian rath at Deer Park Farms, Co. Antrim, N. Ireland: evidence from plants and invertebrates. Part 2. Tables.

by Enid Allison, Allan Hall and Harry Kenward

This report present tables containing data concerning plant and invertebrate remains from samples from the Early Christian rath at Deer Park Farms, Co. Antrim, discussed by Hall and Kenward (1999).

References

Hall, A. R. and Kenward, H. K. (1999). Technical Report. Living conditions and resource exploitation at the Early Christian rath at Deer Park Farms, Co. Antrim, N. Ireland: evidence from plants and invertebrates. Part 1: Text. *Reports from the Environmental Archaeology Unit, York 99/8*, 63 pp.

Kloet, G. S. and Hincks, W. D. (1964-77). *A check list of British Insects*. (2nd ed.) London: Royal Entomological Society.

Smith, A. J. E. (1978). *The moss flora of Britain and Ireland*. Cambridge: University Press.

Tutin, T. G. *et al.* (1964-80). *Flora Europaea 1-5*. Cambridge: University Press.

Authors' address

Environmental Archaeology Unit
Department of Biology
University of York
PO Box 37
York YO10 5YW

Telephone: 01904 433848/51

Fax: 433850

e-mail: biol8@york.ac.uk/biol6@york.ac.uk

Prepared for

Dr C. Lynn and Jacqueline McDowell
Archaeological Survey
HMBB
35-33 Hill Street
Belfast
N. Ireland BT1 2LA

2nd February 1999

List of tables

<i>Table 1. Complete list of plant and invertebrate remains (and other components recorded during sorting of plant material) recorded from samples from Deer Park Farms.</i>	<i>2</i>
<i>Table 2. Lists of plant remains (and some other components recorded during sorting of plant material) from samples from Deer Park Farms (in context/sample order).</i>	<i>14</i>
<i>Table 3. Abundance-indicator values (AIVs) for plant remains from samples from Deer Park Farms, with 20 or more taxa.</i>	<i>38</i>
<i>Table 4. Explanation of the ecological and use groups used in Table 3.</i>	<i>48</i>
<i>Table 5. The more abundant plant remains and some other components recorded during analysis of the plant macrofossils from Deer Park Farms.</i>	<i>49</i>
<i>Table 6. Species lists in rank order for invertebrate macrofossils from samples from Deer Park Farms</i>	<i>50</i>
<i>Table 7. Main statistics for assemblages of adult beetles and bugs (excluding aphids and scale insects) from samples from Deer Park Farms.</i>	<i>118</i>
<i>Table 8. Abbreviations for ecological codes and statistics used for interpretation of insect remains in text and tables.</i>	<i>142</i>
<i>Table 9. Numbers of occurrences and total numbers of individuals of Damalinia and Haematopinus lice in the samples from Deer Park Farms.</i>	<i>143</i>
<i>Table 10. Numbers of occurrences and total numbers of eggs of three of the intestinal parasites in the samples from Deer Park Farms.</i>	<i>143</i>
<i>Table 11. Records of eggs of intestinal parasitic nematodes from Deer Park Farms for subsamples where more than a single Trichuris egg was recorded.</i>	<i>144</i>

Table 1. Complete list of plant and invertebrate remains (and other components recorded during sorting of plant material) recorded from samples from Deer Park Farms.

Order and nomenclature follow Tutin et al. (1964-90) for vascular plants, Smith (1976) for mosses, and Kloet and Hincks (1964-77) for insects. Where both secure and tentative identifications for a given taxon were recorded, only the former are listed here.

For the plants: numbers in parenthesis are the rank position (for the first 10% most frequent taxa). All plant remains were preserved by waterlogging unless specified otherwise, except for cereal remains, where the 'default' is charred, unless otherwise stated.

Key to abbreviations: anth—anthers; b, b/bs—buds, buds/bud-scales; caps—capsule(s); ch—charred; clstgns—cleistogenes (basal, fertile, cleistogamous spikelets in *Danthonia*); c/n—culm-nodes; epid—epidermis; ff—fruit fragments; fgts—fragments; flg st fgts—flowering stem fragments; fls—flowers; fcs—female catkin scales; glb—glume-bases; imm fc fgts—immature female catkin fragments; int—fruit interiors; leaf ab pads—leaf abscission pads; lef—leaf epidermis fragments; lf, lvs—leaf, leaves; mcs—male catkin scales; pinn—pinnule (frond); pod segs/fgts—pod segments/fragments; rt-tw fgts—root/twig fragments; s—seeds; sht fgts—(leafy) shoot fragments; sht(s)—shoot(s); spkls/fgts—spikelets and/or spikelet fragments; tw—twig; w/l—waterlogged (i.e. uncharred).

For invertebrates, ecological codes used in calculating statistics (Table 7) are given (they are explained in Table 8) together with the number of samples in which each taxon was recorded. * = not used in calculating assemblage statistics. The remains were of adults unless stated. Where both secure and tentative identifications for a given taxon were recorded, only the former are listed here. 'Sp.' indicates that record was probably an additional taxon, 'sp. indet.' that the material may have been of a taxon listed above it.

Taxon	parts recorded	no. contexts
Bryophytes (parts are 'leaf/leaves and/or shoot fragment(s)', unless otherwise stated)		
<i>Sphagnum imbricatum</i> Hornsch. ex Russ.	shoot fragment(s)	1
<i>Sphagnum</i> sp(p).	leaf/leaves	21
	leaf/leaves and/or shoot fragment(s)	1
	shoot fragment(s)	2
	shoot tip(s)	2
<i>Polytrichum</i> sp(p).	leaf/leaves/lf-base(s) and/or sht fgt(s)	3
cf. <i>Polytrichum</i> sp(p).	male 'inflorescences'	1
<i>Polytrichum/Pogonatum</i> sp(p).	leaf/leaves	1
cf. <i>Ceratodon purpureus</i> (Hedw.) Brid.		1
<i>Dicranum scoparium</i> Hedw.		4
<i>D.</i> cf. <i>scoparium</i> Hedw.		1
<i>Dicranum</i> sp(p).		11
<i>Fissidens</i> cf. <i>osmundoides</i> Hedw.		2
<i>F. adianthoides</i> Hedw.		2
<i>F.</i> cf. <i>adianthoides</i> Hedw.		2
<i>Fissidens</i> sp(p).		1
<i>Racomitrium canescens</i> (Hedw.) Brid.		3
<i>Bryum</i> sp(p).		4
<i>Rhodobryum roseum</i> (Hedw.) Limpr.		3
<i>Mnium hornum</i> Hedw.		2
<i>Plagiomnium ellipticum</i> (Brid.) Kop.		1
<i>P. undulatum</i> (Hedw.) Kop.		2
<i>Plagiomnium</i> sp(p).		3
<i>Aulacomnium palustre</i> (Hedw.) Schwaegr.		2
<i>Bartramia ithyphylla</i> Brid.		1
<i>Philonotis</i> cf. <i>fontana</i>		1
<i>Breutelia chrysocoma</i> (Hedw.) Lindb.		20

cf. <i>Orthotrichum</i> sp(p).		2
<i>Ulota</i> sp(p).		23
<i>Climacium dendroides</i> (Hedw.) Web. & Mohr		1
<i>Leucodon sciuroides</i> (Hedw.) Schwaegr.		1
<i>Antitrichia cependula</i> (Hedw.) Brid.		2
<i>Neckera crispa</i> Hedw.		4
<i>N. complanata</i> (Hedw.) Hüb.		48 (=19)
<i>Thamnobryum alopecurum</i> (Hedw.) Nieuwl.		1
<i>Thuidium tamariscinum</i> (Hedw.) Br. Eur.		45 (22)
<i>Thuidium</i> sp(p).		1
<i>Campylium stellatum</i> (Hedw.) Lange & Jens.		1
<i>Amblystegium</i> sp(p).		1
<i>Drepanocladus</i> sp(p).		2
<i>Scorpidium scorpioides</i> (Hedw.) Limpr.		1
<i>Calliergon</i> cf. <i>giganteum</i> (Schimp.) Kindb.		2
<i>C. cuspidatum</i> (Hedw.) Kindb.		11
cf. <i>C. cuspidatum</i> (Hedw.) Kindb.		1
<i>Isoethecium myurum</i> Brid.		22
<i>I. myosuroides</i> Brid.		42 (=26)
<i>I. cf. holtii</i> Kindb.		1
<i>Homalothecium sericeum</i> (Hedw.) Br. Eur./ <i>H. lutescens</i> (Hedw.) Robins.		26
<i>H. cf. lutescens</i> (Hedw.) Robins.		1
<i>Brachythecium</i> sp(p).		2
cf. <i>Brachythecium</i> sp(p).		1
<i>Pseudoscleropodium purum</i> (Hedw.) Fleisch		34
<i>Eurhynchium striatum</i> (Hedw.) Schimp.		20
<i>E. praelongum</i> (Hedw.) Br. Eur.		5
<i>Eurhynchium</i> sp(p).		17
<i>Hypnum</i> cf. <i>cupressiforme</i> Hedw.		52 (18)
<i>Rhytidiadelphus triquetrus</i> (Hedw.) Warnst.		6
<i>R. cf. triquetrus</i> (Hedw.) Warnst.		7
<i>R. squarrosus</i> (Hedw.) Warnst.		3
cf. <i>R. squarrosus</i> (Hedw.) Warnst.		1
<i>R. loreus</i> (Hedw.) Warnst.		6
<i>R. cf. loreus</i> (Hedw.) Warnst.		3
<i>Rhytidiadelphus</i> sp(p).		14
<i>Pleurozium schreberi</i> (Brid.) Mitt.		7
cf. <i>P. schreberi</i> (Brid.) Mitt.		1
<i>Hylocomium brevirostre</i> (Brid.) Br. Eur.		20
<i>H. cf. brevirostre</i> (Brid.) Br. Eur.		2
<i>H. splendens</i> (Hedw.) Br. Eur.		53 (17)
<i>Hylocomium</i> sp(p).		2
<i>Frullania dilatata</i> (L.) Dum.	shoot fragment(s)	2
Pteridophytes		
<i>Equisetum</i> sp(p). (horsetail)	nodal sheath fragment(s)	2
	stem fragment(s)	1
<i>Pteridium aquilinum</i> (L.) Kuhn (bracken)	charred pinnule fragment(s)	1
	charred stalk fragment(s)	1
	pinnule fragment(s)	29
	rachis fragment(s)	2
	stalk fragment(s)	39 (29)
cf. <i>P. aquilinum</i> (L.) Kuhn (?bracken)	stalk fragment(s)	1
<i>Pinus sylvestris</i> L. (Scots pine)	wood fragment(s)	1
<i>Taxus baccata</i> L. (yew)	charcoal fragment(s)	1
	twig fragment(s)	1
	wood fragment(s)	1
<i>Salix</i> sp(p). (willow)	bud(s)	4

	twig fragment(s)	1
cf. <i>Salix</i> sp(p). (?willow)	twig epidermis fragment(s)	1
<i>Populus</i> sp(p). (poplar/aspens)	bud(s) and/or bud-scale(s)	4
cf. <i>Populus</i> sp(p). (?poplar/aspens)	bud(s) and/or bud-scale(s)	1
<i>Betula</i> sp(p). (birch)	anther(s)	6
	bud(s) and/or bud-scale(s)	34
	female catkin scale(s)	9
	fruit(s)	63 (=8)
	immature female catkin fgt(s)	1
	male catkin scale(s)	12
	male floral scale(s)	1
<i>Betula</i> cf. <i>pendula</i> Roth (?silver birch)	bark fragment(s)	1
<i>Alnus glutinosa</i> (L.) Gaertner (alder)	bud(s) and/or bud-scale(s)	3
	fruit(s)	1
<i>Corylus avellana</i> L. (hazel)	bud(s) and/or bud-scale(s)	44 (=23)
	charcoal fragment(s)	1
	charred nut(s) and/or nutshell fgt(s)	2
	male catkin fragment(s)	4
	nut(s) and/or nutshell fgt(s)	62 (10)
	twig fragment(s)	3
	bud(s) and/or bud-scale(s)	1
<i>Quercus</i> sp(p). (oak)	achene(s)	89 (2)
<i>Urtica dioica</i> L. (stinging nettle)	achene(s)	1
<i>U. urens</i> L. (annual nettle)	charred fruit(s)	1
<i>Polygonum aviculare</i> agg. (knotgrass)	fruit(s)	18
	fruit(s)	26
<i>P. hydropiper</i> L. (water-pepper)	charred fruit(s)	1
<i>P. persicaria</i> L. (persicaria/red shank)	fruit(s)	60 (=12)
	charred fruit(s)	1
<i>P. persicaria/lapathifolium</i> (persicarias)	charred fruit(s)	1
<i>P. lapathifolium</i> L. (pale persicaria)	fruit(s)	61 (11)
	fruit(s)	1
<i>Polygonum</i> sp(p). (knotweeds, etc.)	fruit fragment(s)	2
<i>Bilderdykia convolvulus</i> (L.) Dumort. (black bindweed)	fruit(s)	13
	fruit(s)	11
<i>Rumex acetosella</i> agg. (sheep's sorrel)	charred fruit(s)	2
<i>Rumex</i> sp(p). (docks)	flowering stem fragment(s)	3
	fruit(s)	72 (4)
	fruits with some perianths/segments	2
<i>Chenopodium album</i> L. (fat hen)	seed(s)	48 (=19)
<i>Atriplex</i> sp(p). (oraches)	seed(s)	30
<i>Montia fontana</i> L. (blinks)	seed(s)	6
<i>M. fontana</i> ssp. <i>chondrosperma</i> (Fenzl) Walters (blinks)	seed(s)	7
<i>M. fontana</i> cf. ssp. <i>chondrosperma</i> (Fenzl) Walters (blinks)	seed(s)	1
<i>Stellaria media</i> (L.) Vill. (chickweed)	charred seed(s)	1
	seed(s)	84 (3)
<i>S. cf. neglecta</i> Weihe in Bluff & Fingerh. (?greater chickweed)	seed(s)	2
<i>S. holostea</i> L. (greater stitchwort)	seed(s)	1
<i>S. graminea</i> L. (lesser stitchwort)	seed(s)	1
<i>S. cf. graminea</i> L. (?lesser stitchwort)	seed(s)	1
<i>Cerastium</i> sp(p). (mouse-ear chickweeds)	seed(s)	16
cf. <i>Cerastium</i> sp(p). (?mouse-ear chickweeds)	seed(s)	1
<i>Spergula arvensis</i> L. (corn spurrey)	charred seed(s)	2
	seed(s)	40 (28)
<i>Ranunculus</i> Section <i>Ranunculus</i> (meadow/creeping/bulbous buttercup)	achene(s)	68 (=6)
	charred achene(s)	1
<i>R. sceleratus</i> L. (celery-leaved crowfoot)	achene(s)	1

<i>R. flammula</i> L. (lesser spearwort)	achene(s)	71 (5)
	charred achene(s)	2
<i>R.</i> Subgenus <i>Batrachium</i> (water crowfoots)	achene(s)	1
<i>Ranunculus</i> sp(p). (buttercups, etc.)	achene(s)	2
Cruciferae (cabbage family)	seed(s)	2
<i>Isatis tinctoria</i> L. (woad)	pod fragment(s)	16
	seed(s)	2
<i>Capsella bursa-pastoris</i> (L.) Medicus (shepherd's purse)	seed(s)	7
<i>Brassica rapa</i> L. ('turnip')	seed(s)	35
<i>B. cf. rapa</i> L. (?'turnip')	seed(s)	3
<i>Brassica</i> sp(p). (cabbages, etc.)	seed(s)	5
cf. <i>Brassica</i> sp(p). (?cabbages, etc.)	pod fragment(s)	5
<i>Raphanus raphanistrum</i> L. (wild radish)	pod segments and/or fragment(s)	1
cf. <i>R. raphanistrum</i> L. (?wild radish)	pod segments and/or fragments	1
<i>Filipendula ulmaria</i> (L.) Maxim. (meadowsweet)	achene(s)	20
<i>Rubus idaeus</i> L. (raspberry)	seed(s)	28
<i>R. fruticosus</i> agg. (blackberry/bramble)	charred seed(s)	2
	seed(s)	68 (=6)
<i>R. caesius</i> L. (dewberry)	seed(s)	1
<i>R. cf. caesius</i> L. (?dewberry)	seed(s)	1
<i>Rubus</i> sp(p). (blackberries, etc.)	prickle(s)	3
	seed(s)	4
<i>Rubus/Rosa</i> sp(p). (blackberry, etc./rose)	prickle(s)	6
<i>Rosa</i> sp(p). (roses)	achene(s)	5
	prickle(s)	1
cf. <i>Rosa</i> sp(p). (?roses)	achene(s)	1
<i>Potentilla</i> sp(p). (cinquefoils, etc.)	achene(s)	25
<i>Potentilla palustris</i> (L.) Scop. (marsh cinquefoil)	achene(s)	10
<i>P. cf. erecta</i> (L.) Räschel (?tormentil)	achene(s)	38 (30)
<i>P. cf. reptans</i> L. (?creeping cinquefoil)	achene(s)	1
<i>Fragaria vesca</i> L. (wild strawberry)	achene(s)	5
<i>Alchemilla</i> sp(p). (lady's-mantles)	achene(s)	4
<i>Aphanes arvensis</i> L. (parsley-piert)	achene(s)	3
<i>A. microcarpa</i> (Boiss. & Reuter) Rothm. (slender parsley-piert)	achene(s)	11
Pomoideae (<i>Crataegus/Malus/Pyrus/Sorbus</i>)	wood fragment(s)	1
<i>Sorbus aucuparia</i> L. (rowan, moutain ash)	seed(s)	12
cf. <i>Crataegus</i> sp(p). (?hawthorns)	pyrene(s)	1
<i>Prunus spinosa</i> L. (sloe)	fruitstone(s)	9
	thorn(s)	1
cf. <i>P. spinosa</i> L. (?sloe)	thorn(s)	1
cf. <i>Prunus</i> sp(p). (?sloe/plum/cherry, etc.)	twig fragment(s)	1
Leguminosae (pea family)	flower(s) and/or petal(s)	1
<i>Oxalis acetosella</i> L. (wood-sorrel)	seed(s)	1
<i>Linum usitatissimum</i> L. (cultivated flax)	capsule fragment(s)	32
	charred seed(s)	3
	seed fragment(s)	1
<i>Linum usitatissimum</i>	seed(s)	47 (21)
<i>L. catharticum</i> L. (purging flax)	seed(s)	6
<i>Ilex aquifolium</i> L. (holly)	leaf epidermis fragment(s)	16
	seed fragment(s)	2
	seed(s)	7
<i>Hypericum</i> sp(p). (St John's-worts)	seed(s)	2
<i>Viola</i> sp(p). (violets/pansies, etc.)	capsule segment(s)	2
	seed(s)	56 (15)
<i>Epilobium</i> sp(p). (willow-herbs, etc.)	seed(s)	1
Umbelliferae (carrot family)	mericarp(s)	1
<i>Conium maculatum</i> L. (hemlock)	mericarp(s)	4
<i>Torilis japonica</i> (Houtt.) DC. (upright hedge-parsley)	mericarp(s)	1

<i>Erica tetralix</i> L. (cross-leaved heath)	leaf/leaves	1
	seed(s)	1
<i>E. cinerea</i> L. (bell heather)	leaf/leaves	21
	seed(s)	14
<i>Erica</i> sp(p). (heaths)	seed(s)	1
<i>Calluna vulgaris</i> (L.) Hull (heather, ling)	bud(s)	1
	capsule(s)	28
	flower(s)	27
	leaf/leaves	31
	root and/or twig fragment(s)	44 (=23)
	seed(s)	22
	shoot fragment(s)	54 (16)
	twig fragment(s)	6
cf. <i>C. vulgaris</i> (L.) Hull (?heather, ling)	root and/or twig fragment(s)	1
cf. <i>Empetrum</i> sp(p). (?crowberry)	leaf/leaves	1
Primulaceae (primrose family)	seed(s)	2
<i>Primula</i> sp(p). (primroses, etc.)	seed(s)	1
cf. <i>Primula</i> sp(p). (?primroses, etc.)	seed(s)	1
<i>Fraxinus excelsior</i> L. (ash)	charcoal fragment(s)	1
<i>Galium</i> sp(p). (bedstraws, etc.)	fruit(s)	1
Labiatae (mint family)	nutlet(s)	2
<i>Ajuga reptans</i> L. (bugle)	nutlet(s)	36 (31)
<i>Galeopsis</i> Subgenus <i>Galeopsis</i> (hemp-nettles)	nutlet(s)	57 (14)
<i>Prunella vulgaris</i> L. (selfheal)	nutlet(s)	60 (=12)
<i>Verbascum/Scrophularia</i> sp(p). (mullein/figwort)	seed(s)	1
<i>Veronica beccabunga</i> -type (brooklime/water/marsh speedwells)	seed(s)	1
<i>Pedicularis palustris</i> L. (marsh lousewort)	seed(s)	1
<i>Rhinanthus</i> sp(p). (yellow rattles)	seed(s)	2
<i>Plantago major</i> L. (greater plantain)	seed(s)	14
<i>Sambucus nigra</i> L. (elder)	seed(s)	1
cf. <i>Valeriana officinalis</i> L. (?common valerian)	fruit(s)	1
Compositae (daisy family)	involucre fragment(s)	1
<i>Bellis perennis</i> L. (daisy)	achene(s)	1
cf. <i>Achillea millefolium</i> L. (?yarrow)	achene(s)	1
<i>Matricaria maritima</i> L. (sea mayweed)	fruit interior(s)	1
cf. <i>M. maritima</i> L. (?sea mayweed)	fruit interior(s)	1
<i>Senecio</i> sp(p). (groundsels/ragworts, etc.)	achene(s)	6
<i>Arctium</i> sp(p). (burdocks)	achene(s)	7
<i>Carduus/Cirsium</i> sp(p). (thistles)	achene(s)	12
<i>Centaurea</i> sp(p). (knapweeds, etc.)	achene(s)	2
<i>Hypochoeris</i> sp(p). (cat's ears)	achene(s)	1
<i>Leontodon</i> sp(p). (hawkbits)	achene(s)	7
<i>Sonchus asper</i> (L.) Hill (prickly sow-thistle)	achene(s)	63 (=8)
<i>S. oleraceus</i> L. (sow-thistle)	achene(s)	3
<i>S. cf. oleraceus</i> L. (?sow-thistle)	achene(s)	1
<i>S. arvensis</i> L. (corn sow-thistle)	achene(s)	2
<i>Taraxacum</i> sp(p). (dandelions)	achene(s)	1
<i>Lapsana communis</i> L. (nipplewort)	achene(s)	42 (=26)
<i>Potamogeton</i> sp(p). (pondweeds)	pyrene(s)	1
<i>Juncus</i> sp(p). (rushes)	seed(s)	15
<i>Juncus inflexus/effusus/conglomeratus</i> (hard/soft/compact rush)	seed(s)	17
<i>J. cf. inflexus/effusus/conglomeratus</i> (?hard/soft/compact rush)	capsule(s) with seed(s)	1
	seed(s)	2
<i>J. compressus/gerardi</i> (round-fruited/saltmarsh rush)	seed(s)	4
<i>J. cf. gerardi</i> Loisel. (?mud rush)	seed(s)	1
<i>J. bufonius</i> L. (toad rush)	seed(s)	4

<i>J. subnodulosus</i> Schrank (blunt-flowered rush)	seed(s)	1
<i>J. cf. subnodulosus</i> Schrank (?blunt-flowered rush)	seed(s)	1
<i>J. cf. acutiflorus</i> Ehrh. ex Hoffm. (?sharp-flowered rush)	seed(s)	6
<i>J. cf. articulatus</i> L. (?jointed rush)	seed(s)	18
<i>Luzula</i> sp(p). (woodrushes)	seed(s)	3
Gramineae (grasses)	charred caryopsis/es	1
	charred spikelet(s)/spikelet fragment(s)	1
	culm fragment(s)	19
	culm node(s)	13
	stem/leaf epidermis fragment(s)	1
	waterlogged caryopsis/es	43 (25)
	waterlogged chaff	1
	waterlogged spikelet(s)/spikelet fgt(s)	3
cf. Gramineae (?grasses)	culm base(s)	1
	culm fragment(s)	4
	culm node(s)	1
Gramineae/Cerealia (grasses/cereals)	culm fragment(s)	6
	culm node(s)	7
	waterlogged chaff	1
	waterlogged glume-base(s)	1
cf. Gramineae/Cerealia (?grasses/cereals)	culm fragment(s)	1
Cerealia indet. (cereals)	charred caryopsis/es	2
	waterlogged rachis fragment(s)	2
cf. Cerealia indet. (?cereals)	charred caryopsis/es	1
cf. <i>Poa annua</i> L. (?annual meadow-grass)	caryopsis/es	5
<i>Poa</i> sp(p). (<i>non annua</i>) (meadow-grasses)	caryopsis/es	2
<i>Glyceria</i> sp(p). (sweet-grasses)	caryopsis/es	1
cf. <i>Glyceria</i> sp(p). (?sweet-grasses)	caryopsis/es	2
<i>Bromus</i> sp(p). (bromes, etc.)	waterlogged caryopsis/es	1
cf. <i>Bromus</i> sp(p). (?bromes, etc.)	charred caryopsis/es	1
	waterlogged caryopsis/es	1
<i>Triticum aestivo-compactum</i> (bread/club wheat)	charred caryopsis/es	1
<i>Triticum/Secale</i> (wheat/rye)	waterlogged caryopsis/es	1
<i>Hordeum</i> sp(p). (barley)	charred caryopsis/es	1
	waterlogged caryopsis/es	1
	waterlogged periderm fragment(s)	1
	waterlogged rachis internode(s)	1
cf. <i>Hordeum</i> sp(p). (?barley)	charred caryopsis/es	1
	waterlogged caryopsis/es	1
<i>Avena</i> sp(p). (oats)	charred caryopsis/es	4
	waterlogged caryopsis/es	18
<i>Avena</i> sp(p). (oats)	waterlogged periderm fragment(s)	1
cf. <i>Avena</i> sp(p). (?oats)	charred caryopsis/es	2
	charred spikelet(s)/spikelet fragment(s)	2
cf. <i>Avena</i> sp(p). (?oats)	waterlogged caryopsis/es	5
<i>Agrostis</i> sp(p). (bent grasses, etc.)	waterlogged caryopsis/es	2
cf. <i>Agrostis</i> sp(p). (?bent grasses, etc.)	caryopsis/es	3
<i>Alopecurus</i> sp(p). (foxtails)	waterlogged caryopsis/es	1
<i>Danthonia decumbens</i> (L.) DC. in Lam. & DC. (heath grass)	caryopsis/es	18
	cleistogene(s) (basal sterile flowers)	5
	spikelets/cleistogenes	3
	waterlogged spikelet(s)/spikelet fgt(s)	2
cf. <i>D. decumbens</i> (L.) DC. in Lam. & DC. (?heath grass)	cleistogene(s) (basal sterile flowers)	2
<i>Scirpus setaceus</i> L. (bristle club-rush)	nutlet(s)	20
<i>Carex</i> sp(p). (sedges)	charred nutlet(s)	3
	nutlet(s)	92(1)

Other components

		insect cuticle4	
		insects1	
<i>?Cenococcum</i>		leaf abscission pads10	
(sclerotia)	9	leather fgts1	
<i>?Chaetomium</i>		mammal bone35	
(perithecia)	1	mammal tooth2	
<i>?Corylus</i> (charcoal)	1	mites22	
?burnt soil/daub	1	monocot epid fgts7	
?cartilage	1	monocot lf/stem fgts2	
?daub	1	monocot papillose lef2	
?flint	3	monocot rhizome fgts3	
?leather fgts	1	monocot stem fgts2	
?monocot lf/stem fgts	1	moss21	
?monocot		moss calyptra1	
root/rhizome fgts	3	moss capsules1	
?peat fgts	2	peat/mor humus1	
?peat/mor humus	2	rhizome fgts3	
?pre-Quaternary snails	1	root/rootlet fgts6	
?root/rootlet fgts	1	root/rootlet fgts	
?spar	1	(?modern)2	
<i>Betula</i> (charcoal)	1	sand36	
<i>Cenococcum</i>		snails4	
(sclerotia)	55	stem fgts	2
<i>Corylus</i> (charcoal)3		stones	3
<i>Daphnia</i> (ephippia)1		teeth	2
<i>Fraxinus</i> (charcoal)2		twig fgts	86
Heterodera (cysts)13		twig fgts (ch)	3
<i>Melophagus ovinus</i>		twigs	1
(sheep keds)1		wattle/wicker fgts	4
<i>Salix</i> (charcoal)1		wood chips	15
amorphous peat fgts1		wood fgts	82
animal hairs6			
anthers (indet.)2			
bark fgts56			
bark fgts (ch)1			
basalt gravel72			
beetles77			
burnt bark fgts1			
burnt mammal bone45			
burnt mammal tooth1			
chalk1			
charcoal85			
charred seaweed2			
concretions1			
dicot lf fgts27			
dicot stem fgts5			
dummy3			
earthworm egg caps73			
eggshell fgts1			
epidermis fgts1			
fish bone1			
flint10			
fly puparia47			
fungal hyphae2			
fungal perithecia1			
gravel2			

Invertebrates

NEMATODA

Trichuris trichiura (Linnaeus)
T. ovis (Abildgaard)
Ascaris sp.
Oxyuris equi (Schrank)
Capillaria sp.

ANNELIDA

Oligochaeta sp. (egg capsule) 59 u

CRUSTACEA

Daphnia sp. (ephippium) 1 oa-w
Ostracoda sp. 1 u

DERMAPTERA

Forficula auricularia Linnaeus 6 rt
Dermaptera sp. indet. 21 u

MALLOPHAGA

Damalinia bovis (Linnaeus) 18 w
Damalinia equi (Denny) 12 oa-w
Damalinia caprae (Gurlt) 17?1 u
Damalinia ovis (Schrank) 23 u
Damalinia caprae or *ovis* 1 u
Damalinia sp?p. indet. 16 u

ANOPLURA (SIPHUNCULATA)

Pediculus humanus Linnaeus 52 u
Haematopinus apri Goureau 17 u
Haematopinus sp. indet. 6 u

HEMIPTERA

Acanthosoma haemorrhoidale (Linnaeus) 1 oa-p
Pentatomidae sp. 1 oa-p
Stygnocoris pedestris (Fallen) 2 oa-p
? *Stygnocoris* sp. indet. 1 oa
Drymus ?ryei Douglas & Scott 1 oa-p
Drymus sylvaticus (Fabricius) 1 oa-p
Drymus sp. indet. 2 oa-p
Scolopostethus ?decoratus (Hahn) 2oa-p-m
Scolopostethus sp. indet. 15?1oa-p
Lygaeidae sp. 17?3oa-p
Lygaeidae sp. (nymph) 1 oa-p
Berytinus sp. 3?2oa-p
Tingis ampliata (Herrich-Schaffer) 1 oa-p
Tingidae sp. 2 u
Anthocoris sp. 5 oa-p
Anthocoris sp. (nymph) 1 oa-p
Lyctocoris campestris (Fabricius) 10?4rd-st
? *Lyctocoris campestris* (Fabricius) (nymph) 1 rd-st
Cimicidae sp. 3 oa-p
Saldula sp. 1 oa-d
Saldidae sp. indet. 2 oa-d
Corixidae sp. 1 oa-w
Heteroptera spp. and spp. indet. 8 u

Aphrophora sp. 1 oa-p
Philaenus or *Neophilaenus* sp. 3 oa-p
Cercopidae sp. indet. 1 oa-p
Ulopa reticulata (Fabricius) 14oa-p-m
Megophthalmus sp. 4 oa-p
Cicadella viridis (Linnaeus) 10 oa-p
Aphrodes flavostriatus (Donovan) 1oa-p-d
Cixius sp. 1 oa-p
Conomelus anceps (Germar) 40 oa-p
? *Megamelus notula* (Germar) 1 oa-p
Auchenorrhyncha spp. and spp. indet. 63 oa-p
Livia juncorum (Latreille) 46 oa-p
Livia juncorum (Latreille) (nymph) 3oa-p-d
Trioza urticae (Linnaeus) 9 oa-p
Trioza urticae (nymph) (Linnaeus) 18 oa-p
Trioza sp. (nymph) 1 oa-p
Psyllidae sp. 1 oa-p
Aphalaridae sp. 1 oa-p
Strophingia ericae (Curtis) 17oa-p-m
Strophingia ericae (nymph) (Curtis) 9oa-p-m
Aphalara polygoni Forster 1 oa-p
Aphalara borealis or *polygoni* 1 oa-p
Craspedolepta nervosa (nymph) (Forster) 25 oa-p
Psylla melanoneura Forster 1 oa-p
Psylloidea sp. 1 oa-p
Aphidoidea sp. 31 u
Diaspidiotus bavaricus (Lindinger) 1oa-p-m
Chionaspis salicis (Linnaeus) 13 oa-p
Coccoidea sp. indet. 11 u
Hemiptera spp. and spp. indet. 13 u
Hemiptera sp. (nymph) 8 u

PSOCOPTERA

Psocoptera sp. 5 u

LEPIDOPTERA

?Lepidoptera sp. (larva) 2 u
Lepidoptera sp. (pupa) 4 u
Lepidoptera sp. (cocoon) 2 u

TRICHOPTERA

Trichoptera sp. 13 oa-w

DIPTERA

Tipulidae sp. (larva) 1 u
Bibionidae sp. 13 u
Syrphidae sp. (larva) 18 u
Diptera sp. (adult) 45 u
Diptera sp. (puparium) 98 u

SIPHONAPTERA

Hystrichopsylla talpae (Curtis) 1 u
Nosopsyllus fasciatus (Bosc) 1 u
Pulex irritans Linnaeus 31 ss
Siphonaptera sp. 13 u

HYMENOPTERA

Proctotrupeoidea sp. 25 u

Chalcidoidea sp.	6	u	<i>Amara bifrons</i> (Gyllenhal)	1	oa
<i>Myrmica ?ruginodis</i> Nylander	2	u	<i>Amara familiaris</i> or <i>aenea</i>	1	oa
<i>Myrmica ?rubra</i> (Linnaeus)	2	u	<i>Amara plebeja</i> (Gyllenhal)	2	oa
<i>Myrmica</i> sp. indet.	7	u	<i>Amara</i> sp. and sp?p. indet.	8?1	oa
Formicidae spp.	46	u	<i>Harpalus</i> sp.	1	oa
Hymenoptera Parasitica sp.	68	u	<i>Bradycellus ruficollis</i> (Stephens)	7	oa-m
Hymenoptera Aculeata sp.	2	u	<i>Bradycellus</i> sp. and sp. indet.	5?3	oa
Hymenoptera spp.	10	u	<i>Badister bipustulatus</i> (Fabricius)	1	oa
			<i>Lebia ?chlorocephala</i> (Hoffmannsegg)	1	oa
COLEOPTERA			<i>Dromius linearis</i> (Olivier)	3	oa
<i>Cychrus rostratus</i> (Linnaeus)	3	oa	Lebiini sp.	1	u
<i>Carabus clatratus</i> Linnaeus	1	oa	Carabidae sp. and spp. indet.	63	ob
<i>Carabus granulatus</i> Linnaeus	3	oa	Hydroporinae spp.	4	oa-w
<i>Carabus ?nemoralis</i> Muller	1	oa	<i>Agabus bipustulatus</i> (Linnaeus)	3	oa-w
<i>Carabus problematicus</i> Herbst	1	oa	? <i>Dytiscus</i> sp.	1	oa-w
<i>Carabus ?nitens</i> Linnaeus	1	oa	<i>Helophorus ?aquaticus</i> (Linnaeus)	1	oa-w
<i>Carabus</i> sp?p. indet.	7	oa	<i>Helophorus grandis</i> Illiger	2?2	oa-w
<i>Carabus</i> sp. (larva)	2	oa	<i>Helophorus aquaticus</i> or <i>grandis</i>	6	oa-w
<i>Leistus fulvibarbis</i> Dejean	1	oa-d	<i>Helophorus</i> spp.	82	oa-w
<i>Leistus ?rufescens</i> (larva) (Fabricius)	1	oa-d	<i>Cercyon analis</i> (Paykull)	58?1	rt-sf
<i>Nebria brevicollis</i> (Fabricius)	3	oa	<i>Cercyon atricapillus</i> (Marsham)	2	rf-st
? <i>Nebria</i> sp. indet.	1	oa	<i>Cercyon haemorrhoidalis</i> (Fabricius)	29?3	rf-sf
<i>Notiophilus</i> sp.	6	oa	<i>Cercyon melanocephalus</i> (Linnaeus)	1?1	rt-sf
<i>Loricera pilicornis</i> (Fabricius)	2	oa	<i>Cercyon terminatus</i> (Marsham)	10	rf-st
<i>Dyschirius globosus</i> (Herbst)	1?12	oa	<i>Cercyon unipunctatus</i> (Linnaeus)	18?1	rf-st
<i>Clivina fossor</i> (Linnaeus)	7?12	oa	<i>Cercyon</i> spp. indet.	34?2	u
<i>Patrobus</i> sp.	1	oa	<i>Megasternum obscurum</i> (Marsham)	74	rt
<i>Trechus obtusus</i> Erichson	3	oa	<i>Cryptopleurum minutum</i> (Fabricius)	18	rf-st
<i>Trechus ?quadristriatus</i> (Schrank)	1	oa	<i>Anacaena globulus</i> (Paykull)	1	oa-w
<i>Trechus obtusus</i> or <i>quadristriatus</i>	43	oa	<i>Anacaena</i> sp. indet.	2?1	oa-w
<i>Trechus rubens</i> (Fabricius)	2?2	u	Hydrophilinae spp.	12	oa-w
<i>Trechus micros</i> (Herbst)	2?1	u	Hydrophilidae sp.	1	u
<i>Trechus</i> sp. indet.	6	ob	<i>Acritus nigricornis</i> (Hoffmann)	26	rt-st
<i>Bembidion lampros</i> (Herbst)	2?2	oa	<i>Gnathoncus</i> sp.	10	rt-sf
<i>Bembidion ?properans</i> Stephens	1	oa	<i>Onthophilus striatus</i> (Forster)	9?1	rt
<i>Bembidion lampros</i> or <i>properans</i>	1	oa	Histerinae sp.	6	rt
<i>Bembidion harpaloides</i> Serville	1	oa-d	<i>Ochthebius minimus</i> (Fabricius)	1	oa-w
<i>Bembidion ?guttula</i> (Fabricius)	1	oa	<i>Ochthebius</i> sp. indet.	6	oa-w
<i>Bembidion guttula</i> or <i>mannerheimi</i>	5	oa	<i>Hydraena britteni</i> Joy	3?2	oa-w
<i>Bembidion (Philochthus)</i> sp. indet.	16	oa	<i>Hydraena</i> sp?p. indet.	16	oa-w
<i>Bembidion</i> spp.	20	oa	<i>Limnebius truncatellus</i> (Thunberg)	1	oa-w
<i>Pterostichus diligens</i> (Sturm)	4	oa-d	<i>Limnebius</i> sp.	4	oa-w
<i>Pterostichus melanarius</i> (Illiger)	6?10	ob	<i>Ptenidium pusillum</i> (Gyllenhal)	5?1	rt-sf
<i>Pterostichus minor</i> (Gyllenhal)	1	oa	<i>Ptenidium</i> sp. indet.	60	rt
<i>Pterostichus niger</i> (Schaller)	4	oa	<i>Acrotichis</i> spp.	54	rt
<i>Pterostichus nigrata</i> (Paykull)	2	oa-d	Ptiliidae sp.	4	u
<i>Pterostichus oblongopunctatus</i> (Fabricius)	2?1	oa	<i>Leptinus testaceus</i> Muller	2	u
<i>Pterostichus strenuus</i> (Panzer)	7?2	oa	<i>Agathidium</i> sp.	1	u
<i>Pterostichus diligens</i> or <i>strenuus</i>	3	oa	<i>Catops fuliginosus</i> Erichson	6?1	u
<i>Pterostichus versicolor</i> (Sturm)	1	oa	<i>Catops</i> sp. indet.	15	u
<i>Pterostichus (Poecilus)</i> sp. indet.	3	oa	Catopinae sp.	6	u
<i>Pterostichus</i> spp. indet.	30?2	ob	<i>Silpha atrata</i> Linnaeus	11?6	u
<i>Abax parallelepipedus</i> (P. and M.)	2	ob	<i>Silpha</i> sp.	3	u
<i>Calathus fuscipes</i> (Goeze)	2	oa	<i>Neuraphes ?elongatulus</i> (Muller & Kunze)	1	u
<i>Calathus</i> sp.	8?3	oa	<i>Scydmaenus tarsatus</i> (Muller & Kunze)	1?1	rt-sf
<i>Olisthopus rotundatus</i> (Paykull)	1	oa	Scydmaenidae spp.	21	u
<i>Agonum (Europhilus)</i> sp.	2	oa	<i>Scaphisoma ?boleti</i> (Panzer)	1	l
<i>Agonum</i> sp.	4	oa	<i>Micropeplus fulvus</i> Erichson	56	rt

<i>Micropeplus staphylinoides</i> (Marsham)	42?2	rt	<i>Rugilus orbiculatus</i> (Paykull)	2?4	rt-sf
<i>Micropeplus tessera</i> Curtis	4	rt	<i>Rugilus</i> sp. indet.	4	rt
<i>Micropeplus</i> sp. indet.	7	rt	Paederinae sp.	4	u
<i>Metopsia retusa</i> (Stephens)	16	u	<i>Othius ?myrmecophilus</i> Kiesenwetter	12	rt
<i>Megarhirus</i> sp.	25	rt	<i>Othius punctulatus</i> (Goeze)	4	rt-st
<i>Proteinus</i> sp.	4	rt	<i>Othius</i> sp. indet.	12?1	rt
<i>Anthobium unicolor</i> (Marsham)	8	oa	<i>Atrecus affinis</i> (Paykull)	1	l
<i>Anthobium</i> sp. indet.	16?2	oa	<i>Leptacinus ?batychnus</i> (Gyllenhal)	2	rt-st
<i>Olophrum fuscum</i> (Gravenhorst)	1?3	oa	<i>Leptacinus intermedius</i> Donisthorpe	1?1	rt-st
<i>Olophrum fuscum</i> or <i>piceum</i>	46	oa	<i>Leptacinus pusillus</i> (Stephens)	6?3	rt-st
<i>Acidota crenata</i> (Fabricius)	1	oa	<i>Leptacinus</i> sp?p. indet.	23?1	rt-st
<i>Acidota cruentata</i> Mannerheim	8	oa	<i>Phacophallus parumpunctatus</i> (Gyllenhal)	3	rt-st
<i>Acidota</i> sp. indet.	2	oa	<i>Gyrophypnus angustatus</i> Stephens	27?3	rt-st
<i>Lesteva ?longoelytrata</i> (Goeze)	1	oa-d	<i>Gyrophypnus fracticornis</i> (Muller)	28?2	rt-st
<i>Lesteva punctata</i> Erichson	1	oa-d	<i>Gyrophypnus punctulatus</i> (Paykull)	1	rt-st
<i>Lesteva</i> sp. indet.	10?2	oa-d	<i>Gyrophypnus</i> sp?p. indet.	19	rt
<i>Eusphalerum minutum</i> (Fabricius)	3	oa-d	<i>Xantholinus gallicus</i> or <i>linearis</i>	11	rt-sf
<i>Eusphalerum primulae</i> (Stephens)	1	u	<i>Xantholinus glabratus</i> (Gravenhorst)	5	rt
<i>Eusphalerum</i> sp. indet.	1	rt	<i>Xantholinus linearis</i> (Olivier)	2?1	rt-sf
<i>Phyllodrepa floralis</i> (Paykull)	3?11	rt-sf	<i>Xantholinus longiventris</i> Heer	2	rt-sf
<i>Dropephylla ?ioptera</i> (Stephens)	3	u	<i>Xantholinus tricolor</i> (Fabricius)	1	rt
<i>Dropephylla vilis</i> (Erichson)	4?1	l	<i>Xantholinus</i> sp?p. indet.	28?12	u
<i>Dropephylla</i> sp. indet.	3	u	<i>Neobisnius</i> sp.	34?1	u
<i>Omalium excavatum</i> Stephens	5	rt-sf	<i>Philonthus ?cephalotes</i> (Gravenhorst)	1	rt-st
<i>Omalium caesum</i> or <i>italicum</i>	3?2	rt-sf	<i>Philonthus laminatus</i> (Creutzer)	1?1	rf-st
<i>Omalium rivulare</i> (Paykull)	2?18	rt-sf	<i>Philonthus politus</i> (Linnaeus)	1?1	u
<i>Omalium</i> spp. and spp. indet.	56	rt	<i>Philonthus</i> spp. and spp. indet.	59	u
<i>Xylodromus concinnus</i> (Marsham)	64?2	rt-st	<i>Gabrius</i> sp.	2?2	rt
<i>Xylodromus ?depressus</i> (Gravenhorst)	1	rt-st	<i>Philonthus</i> or <i>Gabrius</i> sp.	6	u
<i>Xylodromus</i> sp. indet.	2?1	rt-st	<i>Platydracus pubescens</i> (Degeer)	1	u
Omalinae spp. and spp. indet.	29	rt	<i>Staphylinus ?aeneocephalus</i> Degeer	1	u
<i>Coprophilus striatulus</i> (Fabricius)	7	rt-st	<i>Staphylinus olens</i> Muller	3	u
<i>Syntomium aeneum</i> (Muller)	6	oa	<i>Staphylinus</i> sp. indet.	2	u
<i>Carpelimus bilineatus</i> Stephens	14?38	rt-sf	<i>Heterothops dissimilis</i> (Gravenhorst)	1	u
<i>Carpelimus corticinus</i> (Gravenhorst)	1?2	oa-d	? <i>Heterothops</i> sp. indet.	1	u
<i>Carpelimus ?elongatulus</i> (Erichson)	1	oa-d	<i>Quedius boops</i> group	2	u
<i>Carpelimus fuliginosus</i> (Gravenhorst)	1?2	st	<i>Quedius cinctus</i> (Paykull)	8	rt
<i>Carpelimus pusillus</i> group	11	u	<i>Quedius mesomelinus</i> (Marsham)	1	rt
<i>Carpelimus</i> spp. indet.	32	u	<i>Quedius</i> spp. and spp. indet.	18	u
<i>Aploderus caelatus</i> (Gravenhorst)	2	rt	<i>Philonthus</i> or <i>Quedius</i> sp?p.	5	u
<i>Platystethus arenarius</i> (Fourcroy)	66	rf	<i>Staphylininae</i> spp. indet.	64	u
<i>Platystethus cornutus</i> group	3	oa-d	<i>Mycetoporus</i> sp.	7	u
<i>Platystethus nodifrons</i> (Mannerheim)	1	oa-d	<i>Sepedophilus</i> sp.	6?1	u
<i>Anotylus complanatus</i> (Erichson)	5	rt-sf	<i>Tachyporus nitidulus</i> (Fabricius)	1	u
<i>Anotylus nitidulus</i> (Gravenhorst)	24?1	rt-d	<i>Tachyporus</i> spp.	16?1	u
<i>Anotylus rugosus</i> (Fabricius)	62	rt	<i>Tachinus corticinus</i> Gravenhorst	1	u
<i>Anotylus sculpturatus</i> group	23	rt	<i>Tachinus laticollis</i> or <i>marginellus</i>	26	u
<i>Anotylus tetracarlinatus</i> (Block)	44?2	rt	<i>Tachinus signatus</i> Gravenhorst	13?6	u
<i>Anotylus</i> sp.	4	rt	<i>Tachinus</i> spp. indet.	22	u
<i>Oxytelus laqueatus</i> (Marsham)	2	rf	<i>Tachyporinae</i> sp. indet.	2	u
<i>Oxytelus sculptus</i> Gravenhorst	34	rt-st	<i>Autalia</i> sp.	1	rt
<i>Stenus crassus</i> Stephens	2?2	rt	<i>Cordalia obscura</i> (Gravenhorst)	23	rt-sf
<i>Stenus</i> spp and sp. indet..	82	u	<i>Falagria ?caesa</i> Erichson	1	rt-st
<i>Euaesthetus</i> sp.	1	oa	<i>Falagria caesa</i> or <i>sulcatula</i>	7	rt-sf
<i>Lathrobium</i> sp.	32?1	u	<i>Falagria</i> sp. indet.	20?1	rt-sf
? <i>Ochtheophilus</i> sp.	1	u	<i>Falagria</i> or <i>Cordalia</i> sp. indet.	11	rt-sf
<i>Lithocharis ochracea</i> (Gravenhorst)	1	rt-st	<i>Amischa analis</i> (Gravenhorst)	1	u
<i>Lithocharis</i> sp. indet.	1	rt	<i>Atheta ?excellens</i> (Kraatz)	1	u

<i>Crataraea suturalis</i> (Mannerheim)	36?3	rt-st	<i>Meligethes</i> spp.	20	oa-p
<i>Aleochara</i> sp.	14?5	u	<i>Epuraea</i> sp.	1	u
Aleocharinae spp.	102	u	<i>Omosita</i> sp.	3	rt-sf
Euplectini sp.	5	u	Nitidulidae sp.	1?1	u
? <i>Brachygluta</i> sp.	1	u	<i>Rhizophagus ?picipes</i> (Olivier)	1	u
<i>Pselaphus heisei</i> (Herbst)	1	u	<i>Rhizophagus</i> sp.	10	u
Pselaphidae sp.	35	u	<i>Monotoma bicolor</i> Villa	16	rt-st
<i>Geotrupes ?stercorarius</i> (Linnaeus)	1	oa-rf	<i>Monotoma longicollis</i> (Gyllenhal)	10	rt-st
<i>Geotrupes</i> sp?p. indet.	32?2	oa-rf	<i>Monotoma picipes</i> Herbst	8?4	rt-st
<i>Aphodius ater</i> (Degeer)	5	oa-rf	<i>Monotoma</i> spp. indet.	21	rt-sf
<i>Aphodius contaminatus</i> (Herbst)	9?5	oa-rf	<i>Cryptophagus scutellatus</i> Newman	21?4	rd-st
<i>Aphodius depressus</i> (Kugelann)	2	rf	<i>Cryptophagus</i> spp.	65	rd-sf
<i>Aphodius prodromus</i> (Brahm)	5?15	ob-rf	<i>Atomaria nigripennis</i> (Kugelann)	2	rd-ss
<i>Aphodius rufipes</i> (Linnaeus)	2	oa-rf	<i>Atomaria</i> spp.	61	rd
<i>Aphodius</i> spp. and spp. indet.	84	ob-rf	<i>Ephistemus globulus</i> (Paykull)	26	rd-sf
<i>Aphodius</i> or <i>Colobopterus</i> sp. indet.	1	ob-rf	<i>Cerylon ferrugineum</i> Stephens	1	l
<i>Serica brunnea</i> (Linnaeus)	8	oa-p	<i>Cerylon fagi</i> or <i>histeroides</i>	1	l
<i>Phyllopertha horticola</i> (Linnaeus)	3?2	oa-p	<i>OrthopIerus</i> sp.	18?1	rt
Melolonthinae/Rutelinae/Cetoninae sp.	2	oa-p	Coccinellidae sp.	2	oa-p
<i>Dascillus cervinus</i> (Linnaeus)	6	oa-p	<i>Mycetaea hirta</i> (Marsham)	29	rd-ss
<i>Clambus ?armadillo</i> (Degeer)	1	rt-sf	<i>Stephostethus lardarius</i> (Degeer)	1	rt-st
<i>Clambus pubescens</i> Redtenbacher	3?4	rt-sf	<i>Lathridius minutus</i> group	73	rd-st
<i>Clambus</i> sp?p. indet.	19	rt-sf	<i>Enicmus</i> sp.	6	rt-sf
<i>Cyphon</i> sp.	3?2	oa-d	<i>Dienerella</i> sp.	7	rd-sf
<i>Simplocaria</i> sp.	2	oa-p	<i>Corticaria ?punctulata</i> Marsham	8	rt-sf
<i>Byrrhus</i> sp.	1	oa-p	<i>Corticaria</i> spp.	62	rt-sf
<i>Heterocerus</i> sp.	1	oa-d	<i>Corticarina</i> sp.	2	rt
<i>Dryops</i> sp.	9	oa-d	<i>Corticinica gibbosa</i> (Herbst)	7	rt
<i>Hypnoidus riparius</i> (Fabricius)	2	oa-p	<i>Corticarina</i> or <i>Corticinica</i> sp.	3	rt
<i>Melanotus erythropus</i> (Gmelin) (larva)	5	l	Corticariinae sp. indet.	5	rt
<i>Athous haemorrhoidalis</i> (Fabricius)	1?1	oa-p	? <i>Cis</i> sp.	1	l
<i>Athous haemorrhoidalis</i> (larva)	5?1	oa-p	Cisidae sp.	5?2	l
<i>Athous</i> sp. indet.	1	oa-p	<i>Aglenus brunneus</i> (Gyllenhal)	62	rt-ss
<i>Ctenicera cuprea</i> (Fabricius)	2?2	oa-p	<i>Rhinosimus planirostris</i> (Fabricius)	9	l
<i>Selatosomus</i> sp.	1	oa	<i>Rhinosimus</i> sp. indet.	1?2	l
<i>Agriotes ?obscurus</i> (Linnaeus)	1	oa-p	Salpingidae sp. indet.	1	l
<i>Agriotes</i> sp.	1	oa-p	<i>Anthicus floralis</i> (Linnaeus)	2	rt-st
<i>Dalopius marginatus</i> (Linnaeus)	1	oa-p	<i>Anthicus floralis</i> or <i>formicarius</i>	10	rt-st
<i>Denticollis linearis</i> (Linnaeus)	1	u	<i>Pogonocherus hispidulus</i> (P&M.)	1	l
<i>Denticollis linearis</i> (Linnaeus) (larva)	1	u	<i>Donacia</i> sp.	1	
Elateridae spp. and spp. indet.	54?1	ob			oa-d-p
Elateridae spp. and spp. indet. (larva)	19	ob	Donaciinae sp. indet.	6	
<i>Cantharis</i> sp.	2	ob			oa-d-p
<i>Cantharis</i> or <i>Rhagonycha</i> sp.	1	ob	<i>Oulema</i> sp.	1?1	oa-p
<i>Malthodes</i> sp.	1	ob	<i>Chrysolina staphylaea</i> (Linnaeus)	9	oa-p
Cantharidae sp. indet.	7?2	ob	<i>Chrysolina</i> sp.	4	oa-p
Dermestidae sp.	1	rt-sf	? <i>Gastrophysa polygoni</i> (Linnaeus)	1	oa-p
?Dermestidae sp. (larva)	1	rt-sf	<i>Gastrophysa viridula</i> (Degeer)	24?7	oa-p
<i>Grynobius planus</i> (Fabricius)	8?1	l	Chrysomelinae sp.	11	oa-p
<i>Anobium punctatum</i> (Degeer)	10?4	l-sf	<i>Galerucella</i> sp.	22?2	oa-p
Anobiidae sp. indet.	4	l	<i>Lochmaea suturalis</i> (Thomson)	4	
<i>Tipnus unicolor</i> (Piller & Mitterpacher)	47	rd-st			oa-p-m
<i>Ptinus fur</i> (Linnaeus)	1?3	rd-sf	<i>Lochmaea</i> sp. indet.	1	oa-p
<i>Ptinus</i> sp. indet.	14	rd-sf	Galerucinae sp. indet.	1	oa-p
Ptinidae sp. indet.	5	rd	<i>Phyllotreta nemorum</i> group	6	oa-p
<i>Kateretes ?bipustulatus</i> (Paykull)	1	oa-p	<i>Phyllotreta</i> sp.	9	oa-p
<i>Brachypterus urticae</i> (Fabricius)	3	oa-p	<i>Aphthona nonstriata</i> (Goeze)	1	
<i>Brachypterus</i> sp.	39	oa-p			oa-p-d

<i>Longitarsus</i> spp.	29	oa-p	<i>Grypus equiseti</i> (Fabricius)	1	oa-p
<i>Crepidodera</i> sp.	3	oa-p	<i>Micrelus ericae</i> (Gyllenhal)	13?1	
<i>Chalcoides</i> sp.	1	oa-p		oa-p-m	
<i>Chaetocnema arida</i> group	1	oa-p	<i>Cidnorhinus quadrimaculatus</i> (Linnaeus)	12	oa-p
<i>Chaetocnema concinna</i> (Marsham)	13?2	oa-p	<i>Ceutorhynchus contractus</i> (Marsham)	1?1	oa-p
<i>Chaetocnema</i> sp. indet.	6	oa-p	<i>Ceutorhynchus pollinarius</i> (Forster)	7?1	oa-p
<i>Psylliodes</i> sp.	2	oa-p	<i>Ceutorhynchus</i> spp. and sp?p. indet.	9	oa-p
Halticinae spp. and spp. indet.	39?1	oa-p	<i>Rhinoncus pericarpus</i> (Linnaeus)	1	oa-p
Chrysomelidae spp.	16	oa-p	Ceuthorhynchinae spp.	9	oa-p
Chrysomelidae sp. (larva)	2	oa-p	<i>Limnobaris pilistriata</i> (Stephens)	1	
<i>Apion</i> spp.	23	oa-p		oa-p-d	
<i>Phyllobius argentatus</i> (Linnaeus)	1	oa-p	<i>Anthonomus</i> spp.	2	oa-p
<i>Phyllobius</i> sp. indet.	2	oa-p	<i>Mecinus pyraeter</i> (Herbst)	1	oa-p
<i>Polydrusus pterygomalis</i> Boheman	1	oa-p	<i>Gymnetron</i> sp.	1	oa-p
<i>Phyllobius</i> or <i>Polydrusus</i> sp. indet.	10	oa-p	Curculionidae spp. and spp. indet.	45	oa
<i>Barypeithes</i> sp.	1	oa-p	<i>Leperisinus varius</i> (Fabricius)	5	l
<i>Strophosomus melanogrammus</i> (Forster)	2	oa-p	<i>Xyloterus domesticus</i> (Linnaeus)	1	l
<i>Strophosomus</i> sp. indet.	1	oa-p	<i>Xyloterus</i> sp. indet.	1	l
<i>Barynotus obscurus</i> (Fabricius)	1	oa-p	Scolytidae sp.	1	l
<i>Barynotus</i> sp. indet.	4?1	oa-p	Coleoptera spp. and spp. indet.	51	u
<i>Sitona humeralis</i> Stephens	1	oa-p	Coleoptera spp. (larva)	25	u
<i>Sitona lepidus</i> Gyllenhal	2	oa-p			
<i>Sitona</i> sp?p. indet.	6?3	oa-p	Insecta spp. (larva)	52	u
<i>Hypera punctata</i> (Fabricius)	1	oa-p			
<i>Hypera</i> sp.	1	oa-p	ARACHNIDA		
? <i>Alophus triguttatus</i> (Fabricius)	1	oa-p	Aranae spp.	31	u
<i>Leiosoma</i> sp.	5?1	oa-p	<i>Ixodes ricinus</i> (Linnaeus)	17	u
<i>Dorytomus</i> sp.	1	oa-p	<i>Ixodes ricinus</i> (nymph)	2	u
<i>Notaris acridulus</i> (Linnaeus)	60a-d-p		Acarina spp.	79	u

Table 2. Lists of plant remains (and some other components recorded during sorting of plant material) from samples from Deer Park Farms (in context/sample order).

For each subsample, taxa or components are listed in descending order of abundance and within each abundance class, in taxonomic (identifiable plant remains) or alphabetic order ('other components'). The abundance scores are on a 4-point scale. For abbreviations, see Table 1.

Context 322, Sample 186/T'					
charcoal	3				
sand	2				
Corylus (charcoal)	1				
basalt gravel	1				
cf. Hordeum sp(p).	1				
cf. Avena sp(p).	1				
Carex sp(p). (ch)	1				
Context 325, Sample 99/T'*					
basalt gravel	2				
charcoal	2				
sand	2				
bark fgts (ch)	1				
burnt mammal bone	1				
root/rootlet fgts (?modern)	1				
twig fgts (ch)	1				
Pteridium aquilinum (ch pinn fgts)	1				
Pteridium aquilinum (ch stalk fgts)	1				
Corylus avellana (charcoal)	1				
Fraxinus excelsior (charcoal)	1				
Rumex sp(p). (ch)	1				
Context 391, Sample 327/T'					
basalt gravel	3				
sand	3				
burnt mammal bone	1				
charcoal	1				
root/rootlet fgts	1				
Context 398, Sample 130/T					
?root/rootlet fgts	2				
Cenococcum (sclerotia)	1				
bark fgts	1				
basalt gravel	1				
beetles	1				
charcoal	1				
sand	1				
twig fgts	1				
Corylus avellana	1				
Context 723, Sample 218/T'					
?burnt soil/daub	1				
basalt gravel	1				
burnt mammal bone	1				
charcoal	1				
mammal bone	1				
sand	1				
Context 802, Sample 245/T'					
?flint	2				
charcoal	2				
sand	2				
basalt gravel	1				
burnt mammal bone	1				
burnt mammal tooth	1				
charred seaweed	1				
mammal bone	1				
		Context 936, Sample 252/T''			
		charcoal	3		
		basalt gravel	2		
		sand	2		
		?Corylus (charcoal)	1		
		?flint	1		
		Fraxinus (charcoal)	1		
		burnt mammal bone	1		
		twig fgts (ch)	1		
		Polygonum persicaria (ch)	1		
		Spergula arvensis (ch)	1		
		Ranunculus flammula (ch)	1		
		Linum usitatissimum (ch)	1		
		Calluna vulgaris (rt-tw fgts)	1		
		Carex sp(p). (ch)	1		
		Context 988, Sample 422/T			
		moss	3		
		Erica cinerea	3		
		Calluna vulgaris (rt-tw fgts)	3		
		Calluna vulgaris (s)	3		
		earthworm egg caps	2		
		mites	2		
		Polygonum lapathifolium	2		
		Calluna vulgaris (tw fgts)	2		
		Sonchus asper	2		
		Sphagnum sp(p). (lvs)	2		
		Breutelia chrysocoma	2		
		Hylocomium splendens	2		
		Cenococcum (sclerotia)	1		
		basalt gravel	1		
		beetles	1		
		fly puparia	1		
		twig fgts	1		
		Pteridium aquilinum (pinn fgts)	1		
		Betula sp(p).	1		
		Urtica dioica	1		
		Polygonum persicaria	1		
		Rumex sp(p).	1		
		Stellaria media	1		
		Potentilla cf. erecta	1		
		Erica cinerea (lvs)	1		
		Calluna vulgaris (caps)	1		
		Calluna vulgaris (fls)	1		
		Calluna vulgaris (sht fgts)	1		
		Galeopsis Subgenus Galeopsis	1		
		Gramineae (culm fgts)	1		
		Carex sp(p).	1		
		Sphagnum sp(p). (shts)	1		
		Dicranum sp(p).	1		
		Pseudoscleropodium purum	1		
		Hypnum cf. cupressiforme	1		
		Hylocomium brevirostre	1		
		Context 993, Sample 452/T			
		Cenococcum (sclerotia)	3		
		Betula sp(p).	3		
		basalt gravel	2		
				Urtica dioica	2
				Potentilla cf. erecta	2
				Alchemilla sp(p).	2
				Viola sp(p).	2
				Prunella vulgaris	2
				Gramineae	2
				beetles	1
				earthworm egg caps	1
				sand	1
				twig fgts	1
				wood fgts	1
				Betula sp(p). (b/bs)	1
				Polygonum persicaria	1
				Rumex sp(p).	1
				Stellaria media	1
				Cerastium sp(p).	1
				Ranunculus Section Ranunculus	1
				cf. Raphanus raphanistrum (pod segs/fgts)	1
				Filipendula ulmaria	1
				Rubus sp(p).	1
				Rubus idaeus	1
				Rubus fruticosus agg.	1
				Potentilla sp(p).	1
				Calluna vulgaris (rt-tw fgts)	1
				Plantago major	1
				Senecio sp(p).	1
				Carduus/Cirsium sp(p).	1
				Lapsana communis	1
				Carex sp(p).	1
				Eurhynchium sp(p).	1
				Hylocomium splendens	1
				Context 994, Sample 456/SPT	
				animal hairs	1
				Context 995, Sample 469/T'+	
				basalt gravel	3
				charcoal	3
				burnt mammal bone	2
				mammal bone	2
				Urtica dioica	2
				Carex sp(p).	2
				Cenococcum (sclerotia)	1
				flint	1
				twig fgts	1
				wood fgts	1
				Polygonum lapathifolium	1
				Polygonum lapathifolium (ch)	1
				Rumex sp(p).	1
				Chenopodium album	1
				Ranunculus sp(p).	1
				Rubus fruticosus agg.	1
				Rubus fruticosus agg. (ch)	1
				Linum usitatissimum (caps fgts)	1
				cf. Bromus sp(p).	1
				Triticum aestivo-compactum	1
				Context 1209, Sample 381/T	

bark fgts	2	Urtica dioica	1	earthworm egg caps	1
basalt gravel	2	Polygonum hydropiper	1	fly puparia	1
Pteridium aquilinum (pinn fgts)	2	Polygonum persicaria	1	Pteridium aquilinum (stalk fgts)	1
Stellaria media	2	Polygonum lapathifolium	1	Betula sp(p). (b/bs)	1
Linum usitatissimum	2	Rumex acetosella agg.	1	Betula sp(p). (mcs)	1
Calluna vulgaris (sht fgts)	2	Stellaria media	1	Corylus avellana (b/bs)	1
Carex sp(p).	2	Cerastium sp(p).	1	Urtica dioica	1
Sphagnum sp(p). (lvs)	2	Spergula arvensis	1	Polygonum persicaria	1
Neckera complanata	2	Ranunculus Section Ranunculus	1	Polygonum lapathifolium	1
Isothecium myurum	2	Ranunculus flammula	1	Atriplex sp(p).	1
Eurhynchium striatum	2	Rubus fruticosus agg.	1	Stellaria media	1
Hylocomium splendens	2	Potentilla cf. erecta	1	Cerastium sp(p).	1
?Cenococcum (sclerotia)	1	Fragaria vesca	1	Spergula arvensis	1
beetles	1	Linum usitatissimum	1	Isatis tinctoria (pod fgts)	1
charcoal	1	Linum usitatissimum (caps fgts)	1	Capsella bursa-pastoris	1
dicot lf fgts	1	Erica cinerea	1	Brassica rapa	1
fly puparia	1	Erica cinerea (lvs)	1	Filipendula ulmaria	1
mites	1	Calluna vulgaris (lvs)	1	Linum usitatissimum (sf)	1
moss	1	Calluna vulgaris (s)	1	Conium maculatum	1
twig fgts	1	Calluna vulgaris (sht fgts)	1	Calluna vulgaris (sht fgts)	1
wood fgts	1	Labiatae	1	Galeopsis Subgenus Galeopsis	1
Pteridium aquilinum (stalk fgts)	1	Galeopsis Subgenus Galeopsis	1	Prunella vulgaris	1
Betula sp(p). (b/bs)	1	Sonchus asper	1	Lapsana communis	1
Corylus avellana	1	Juncus sp(p).	1	Gramineae (w/l chaff)	1
Corylus avellana (b/bs)	1	Gramineae	1	Danthonia decumbens	1
Urtica dioica	1	Gramineae (c/n)	1	Carex sp(p).	1
Polygonum persicaria	1	Gramineae (culm fgts)	1	Sphagnum sp(p). (lvs)	1
Polygonum lapathifolium	1	Gramineae (w/l splkts/fgts)	1	Ulota sp(p).	1
Rumex sp(p).	1	Avena sp(p). (w/l)	1	Pseudoscleropodium purum	1
Chenopodium album	1	Breutelia chrysocoma	1	Hylocomium brevirostre	1
Spergula arvensis	1	Neckera complanata	1	Hylocomium splendens	1
Ranunculus Section Ranunculus	1	Isothecium myurum	1		
Ranunculus flammula	1	Isothecium myosuroides	1	Context 1230, Sample 1005/F	
Brassica rapa	1	Homalothecium sericeum/lutescens	1	Urtica dioica	2
Rubus fruticosus agg.	1	Pseudoscleropodium purum	1	Stellaria media	2
Linum usitatissimum (caps fgts)	1	Hypnum cf. cupressiforme	1	Cenococcum (sclerotia)	1
Erica cinerea (lvs)	1	Rhytidiadelphus sp(p).	1	Heterodera (cysts)	1
Calluna vulgaris (fls)	1			earthworm egg caps	1
Calluna vulgaris (rt-tw fgts)	1	Context 1228, Sample 698/T		wood fgts	1
Calluna vulgaris (tw fgts)	1	bark fgts	4	Betula sp(p).	1
Galeopsis Subgenus Galeopsis	1	Isothecium myosuroides	3	Polygonum persicaria	1
Prunella vulgaris	1	wood fgts	2	Chenopodium album	1
Sonchus asper	1	?cartilage	1	Atriplex sp(p).	1
Lapsana communis	1	Cenococcum (sclerotia)	1	Montia fontana	1
Gramineae	1	fly puparia	1	Brassica rapa	1
Gramineae (culm fgts)	1	moss	1	Rubus caesius	1
Sphagnum sp(p). (shts)	1	twig fgts	1	Potentilla palustris	1
Ulota sp(p).	1	wood chips	1	Viola sp(p).	1
Isothecium myosuroides	1	Urtica dioica	1	Erica cinerea	1
Homalothecium sericeum/lutescens	1	Stellaria media	1	Galeopsis Subgenus Galeopsis	1
Pseudoscleropodium purum	1	Ranunculus flammula	1	Prunella vulgaris	1
Eurhynchium praelongum	1	cf. Rosa sp(p).	1	Juncus sp(p).	1
Hypnum cf. cupressiforme	1	Sorbus aucuparia	1	Juncus cf. acutiflorus	1
Hylocomium brevirostre	1	Viola sp(p).	1	Gramineae	1
		Erica cinerea (lvs)	1		
Context 1226, Sample 391/T''		Calluna vulgaris (sht fgts)	1	Context 1230, Sample 1031/SF	
Calluna vulgaris (rt-tw fgts)	3	Plantago major	1	bark fgts	3
Rumex sp(p).	2	Sonchus asper	1	earthworm egg caps	2
Calluna vulgaris (caps)	2	Lapsana communis	1	wood fgts	2
Carex sp(p).	2	Carex sp(p).	1	Stellaria media	2
Hylocomium splendens	2	Neckera complanata	1	Cenococcum (sclerotia)	1
Daphnia (ephippia)	1	Isothecium myurum	1	basalt gravel	1
bark fgts	1	Hypnum cf. cupressiforme	1	burnt mammal bone	1
beetles	1			mammal bone	1
charcoal	1	Context 1230, Sample 1002/F		moss	1
earthworm egg caps	1	Linum usitatissimum (caps fgts)	3	twig fgts	1
fly puparia	1	dicot lf fgts	2	Pteridium aquilinum (stalk fgts)	1
wood fgts	1	epidermis fgts	2	Corylus avellana	1
Pteridium aquilinum (pinn fgts)	1	Avena sp(p). (w/l)	2	Urtica dioica	1
Corylus avellana	1	bark fgts	1	Polygonum persicaria	1
Corylus avellana (b/bs)	1	charcoal	1	Polygonum lapathifolium	1

Rumex sp(p).	1	Gramineae (c/n)	1	mammal bone	1
Chenopodium album	1	Gramineae (culm fgts)	1	twig fgts	1
Atriplex sp(p).	1	Carex sp(p).	1	wood fgts	1
Ranunculus Section Ranunculus	1	Breutelia chrysocoma	1	Pteridium aquilinum (pinn fgts)	1
Galeopsis Subgenus Galeopsis	1	Pseudoscleropodium purum	1	Betula sp(p).	1
Sonchus asper	1	Hypnum cf. cupressiforme	1	Polygonum aviculare agg.	1
Luzula sp(p).	1	Hylocomium splendens	1	Chenopodium album	1
Carex sp(p).	1			Stellaria media	1
Isoetecium myosuroides	1	Context 1266, Sample 643/T''		Cerastium sp(p).	1
Rhytidadelphus triquetrus	1	beetles	2	Spergula arvensis	1
		monocot rhizome fgts	2	Ranunculus Section Ranunculus	1
Context 1230, Sample 2597/SPT		Potentilla cf. erecta	2	Filipendula ulmaria	1
animal hairs	1	Juncus sp(p).	2	Rubus sp(p). (prickles)	1
		Danthonia decumbens	2	Rubus fruticosus agg.	1
Context 1230, Sample 2636/SPT		Danthonia decumbens (cleistogenes)	2	Rosa sp(p).	1
animal hairs	1	Carex sp(p).	2	Sorbus aucuparia	1
		bark fgts	1	Linum usitatissimum (caps fgts)	1
Context 1230A, Sample 3244/SPT		earthworm egg caps	1	Linum catharticum	1
animal hairs	1	root/rootlet fgts	1	Viola sp(p).	1
		twig fgts	1	Calluna vulgaris (fls)	1
Context 1230C, Sample 2703/SPT		wood fgts	1	Calluna vulgaris (lvs)	1
dicot stem fgts	1	Ranunculus flammula	1	Calluna vulgaris (rt-tw fgts)	1
		Rubus sp(p).	1	Galeopsis Subgenus Galeopsis	1
Context 1254, Sample 437/T'		Rubus idaeus	1	Prunella vulgaris	1
basalt gravel	3	Linum catharticum	1	Senecio sp(p).	1
sand	3	Viola sp(p).	1	Sonchus asper	1
Polygonum lapathifolium	2	Calluna vulgaris (rt-tw fgts)	1	Juncus cf. articulatus	1
beetles	1	Ajuga reptans	1	Sphagnum sp(p). (lvs)	1
charcoal	1	Leontodon sp(p).	1	Ulota sp(p).	1
fly puparia	1	Juncus inflexus/effusus/conglomeratus	1	Neckera complanata	1
twig fgts	1	Juncus compressus/gerardi	1	Isoetecium myosuroides	1
wood fgts	1	Juncus cf. articulatus	1	Hypnum cf. cupressiforme	1
Corylus avellana	1	Gramineae	1	Rhytidadelphus sp(p).	1
Corylus avellana (tw fgts)	1	Gramineae (culm fgts)	1	Hylocomium splendens	1
Urtica dioica	1	cf. Gramineae (culm bases)	1		
Polygonum aviculare agg.	1	Fissidens cf. adiantoides	1	Context 1281B, Sample 540/R	
Polygonum persicaria	1			Cenococcum (sclerotia)	3
Rumex sp(p).	1	Context 1281, Sample 844/F		twig fgts	3
Rumex sp(p). (flg st fgts)	1	mites	3	wood fgts	3
Stellaria media	1	monocot epid fgts	3	Corylus avellana (b/bs)	3
Spergula arvensis	1	Gramineae (c/n)	2	Linum usitatissimum	3
Potentilla cf. erecta	1	Gramineae (culm fgts)	2	bark fgts	2
Calluna vulgaris (fls)	1	Melophagus ovinus (sheep keds)	1	leaf ab pads	2
Calluna vulgaris (sht fgts)	1	dicot lf fgts	1	monocot lf/stem fgts	2
Ajuga reptans	1	twig fgts	1	Pteridium aquilinum (stalk fgts)	2
Prunella vulgaris	1	Corylus avellana	1	Betula sp(p).	2
Plantago major	1	Corylus avellana (b/bs)	1	Corylus avellana	2
Arctium sp(p).	1	Gramineae	1	Spergula arvensis	2
Sonchus asper	1	Gramineae (spklt/fgts)	1	Ranunculus flammula	2
Lapsana communis	1	Carex sp(p).	1	Linum usitatissimum (caps fgts)	2
Eurhynchium striatum	1			Calluna vulgaris (sht fgts)	2
Hypnum cf. cupressiforme	1	Context 1281A, Sample 907/T		Sonchus asper	2
		basalt gravel	3	Bromus sp(p). (w/l)	2
Context 1260, Sample 454/T''		Corylus avellana	3	Carex sp(p).	2
Calluna vulgaris (rt-tw fgts)	4	Linum usitatissimum	3	Ulota sp(p).	2
Erica cinerea	2	Betula sp(p). (b/bs)	2	Neckera complanata	2
Calluna vulgaris (s)	2	Corylus avellana (b/bs)	2	?daub	1
Calluna vulgaris (sht fgts)	2	Urtica dioica	2	beetles	1
beetles	1	Polygonum persicaria	2	burnt mammal bone	1
earthworm egg caps	1	Polygonum lapathifolium	2	earthworm egg caps	1
mites	1	Rumex sp(p).	2	fly puparia	1
Urtica dioica	1	Ranunculus flammula	2	mammal bone	1
Spergula arvensis	1	Carex sp(p).	2	stones	1
Potentilla sp(p).	1	Cenococcum (sclerotia)	1	Pteridium aquilinum (pinn fgts)	1
Erica cinerea (lvs)	1	bark fgts	1	Salix sp(p). (b)	1
Calluna vulgaris (caps)	1	beetles	1	Betula sp(p). (b/bs)	1
Calluna vulgaris (fls)	1	burnt mammal bone	1	Betula sp(p). (fcs)	1
Calluna vulgaris (lvs)	1	charcoal	1	Alnus glutinosa (b/bs)	1
Prunella vulgaris	1	dicot lf fgts	1	Corylus avellana (mc fgts)	1
Sonchus asper	1	earthworm egg caps	1	Quercus sp(p). (b/bs)	1
		insect cuticle	1	Urtica dioica	1

Polygonum aviculare agg.	1	Polygonum aviculare agg.	1	Neckera complanata	1
Polygonum hydropiper	1	Polygonum lapathifolium	1	Thuidium tamariscinum	1
Polygonum persicaria	1	Stellaria media	1	Isoetecium myurum	1
Polygonum lapathifolium	1	Cerastium sp(p).	1	Isoetecium myosuroides	1
Rumex sp(p).	1	Spergula arvensis	1	Homalothecium sericeum/lutescens	1
Rumex acetosella agg.	1	Ranunculus Section Ranunculus	1	Pseudoscleropodium purum	1
Chenopodium album	1	Ranunculus flammula	1	Eurhynchium sp(p).	1
Stellaria media	1	Potentilla sp(p).	1	Hylocomium brevirostre	1
Ranunculus sp(p).	1	Linum usitatissimum	1	Hylocomium splendens	1
Ranunculus Section Ranunculus	1	Viola sp(p).	1		
Brassica rapa	1	Calluna vulgaris (lvs)	1	Context 1287, Sample 570/SPT	
Filipendula ulmaria	1	Calluna vulgaris (rt-tw fgts)	1	animal hairs	1
Rubus sp(p). (prickles)	1	Calluna vulgaris (s)	1		
Rubus fruticosus agg.	1	Calluna vulgaris (sht fgts)	1	Context 1287, Sample 571/F	
Rosa sp(p).	1	Galeopsis Subgenus Galeopsis	1	Carex sp(p).	3
Potentilla palustris	1	Prunella vulgaris	1	Cenococcum (sclerotia)	2
Ilex aquifolium (lef)	1	Arctium sp(p).	1	Ranunculus Section Ranunculus	2
Viola sp(p).	1	Lapsana communis	1	Ranunculus flammula	2
Epilobium sp(p).	1	Luzula sp(p).	1	Prunella vulgaris	2
Umbelliferae	1	cf. Avena sp(p). (w/l)	1	Danthonia decumbens	2
Erica tetralix (lvs)	1	Scirpus setaceus	1	Danthonia decumbens (cleistogenes)	2
Erica cinerea	1	Carex sp(p).	1	Scirpus setaceus	2
Calluna vulgaris (fls)	1	Breutelia chrysocoma	1	Heterodera (cysts)	1
Calluna vulgaris (rt-tw fgts)	1	cf. Orthotrichum sp(p).	1	earthworm egg caps	1
Galeopsis Subgenus Galeopsis	1	Pseudoscleropodium purum	1	fly puparia	1
Prunella vulgaris	1	Rhytidiadelphus cf. triquetrus	1	Urtica dioica	1
Rhinanthus sp(p).	1	Rhytidiadelphus cf. loreus	1	Polygonum persicaria	1
cf. Achillea millefolium	1	Hylocomium splendens	1	Montia fontana	1
Carduus/Cirsium sp(p).	1			Rubus fruticosus agg.	1
Lapsana communis	1	Context 1287, Sample 539/T''		Potentilla sp(p).	1
Juncus sp(p).	1	Linum usitatissimum (caps fgts)	3	Potentilla cf. erecta	1
Juncus inflexus/effusus/conglomeratus	1	wood fgts	2	Alchemilla sp(p).	1
Juncus cf. articulatus	1	Betula sp(p).	2	Viola sp(p).	1
Gramineae	1	Rumex sp(p).	2	Ajuga reptans	1
Gramineae/Cerealia (w/l chaff)	1	Stellaria media	2	Leontodon sp(p).	1
cf. Poa annua	1	Isatis tinctoria (pod fgts)	2	Juncus sp(p).	1
Glyceria sp(p).	1	Linum usitatissimum	2	Gramineae (culm fgts)	1
Triticum/Secale (w/l)	1	Sonchus asper	2		
Danthonia decumbens	1	basalt gravel	1	Context 1289, Sample 545/T''	
Polytrichum sp(p).	1	beetles	1	beetles	2
Dicranum sp(p).	1	charcoal	1	Carex sp(p).	2
Bartramia ithyphylla	1	dicot lf fgts	1	bark fgts	1
Neckera crispa	1	fly puparia	1	basalt gravel	1
Thuidium tamariscinum	1	mammal bone	1	charcoal	1
Calliergon cuspidatum	1	moss	1	dicot lf fgts	1
Isoetecium myurum	1	twig fgts	1	earthworm egg caps	1
Isoetecium myosuroides	1	Pteridium aquilinum (pinn fgts)	1	fly puparia	1
Homalothecium cf. lutescens	1	Pteridium aquilinum (stalk fgts)	1	leaf ab pads	1
Eurhynchium striatum	1	Betula sp(p). (b/bs)	1	monocot rhizome fgts	1
Eurhynchium praelongum	1	Betula sp(p). (fcs)	1	root/rootlet fgts	1
Hypnum cf. cupressiforme	1	Corylus avellana	1	twig fgts	1
Rhytidiadelphus triquetrus	1	Corylus avellana (b/bs)	1	wood fgts	1
Hylocomium splendens	1	Urtica dioica	1	Betula sp(p).	1
		Polygonum persicaria	1	Urtica dioica	1
Context 1282, Sample 648/T''		Polygonum lapathifolium	1	Polygonum persicaria	1
Hypnum cf. cupressiforme	3	Spergula arvensis	1	Cerastium sp(p).	1
Erica cinerea (lvs)	2	Ranunculus flammula	1	Ranunculus Section Ranunculus	1
Calluna vulgaris (caps)	2	Rubus fruticosus agg.	1	Ranunculus flammula	1
Dicranum sp(p).	2	Ilex aquifolium (lef)	1	Rubus fruticosus agg.	1
Heterodera (cysts)	1	Erica cinerea (lvs)	1	Potentilla cf. erecta	1
beetles	1	Calluna vulgaris (lvs)	1	Erica cinerea (lvs)	1
earthworm egg caps	1	Calluna vulgaris (sht fgts)	1	Calluna vulgaris (lvs)	1
fly puparia	1	Galeopsis Subgenus Galeopsis	1	Ajuga reptans	1
mammal bone	1	Prunella vulgaris	1	Juncus sp(p).	1
twig fgts	1	Lapsana communis	1	Juncus compressus/gerardi	1
wood fgts	1	Juncus bufonius	1	Juncus cf. articulatus	1
Betula sp(p).	1	Juncus cf. articulatus	1	Danthonia decumbens	1
Corylus avellana	1	Gramineae	1	Scirpus setaceus	1
Corylus avellana (b/bs)	1	Gramineae (culm fgts)	1	Rhodobryum roseum	1
Corylus avellana (tw fgts)	1	Avena sp(p). (w/l)	1	Neckera complanata	1
Urtica dioica	1	Carex sp(p).	1	Pseudoscleropodium purum	1

Hylocomium brevirostre	1
Hylocomium splendens	1

Context 1290A, Sample 611/T''		Homalothecium sericeum/lutescens	1	Chenopodium album	1
earthworm egg caps	2	Hypnum cf. cupressiforme	1	Ranunculus Section Ranunculus	1
twigs	2			Rubus sp(p).	1
wood fgts	2	Context 1293, Sample 565/T''+		Rubus idaeus	1
Betula sp(p).	2	fly puparia	2	Rubus fruticosus agg.	1
Stellaria media	2	Urtica dioica	2	Potentilla cf. reptans	1
Rubus fruticosus agg.	2	Polygonum persicaria	2	Viola sp(p).	1
Sonchus asper	2	Chenopodium album	2	Calluna vulgaris (rt-tw fgts)	1
Gramineae (c/n)	2	Atriplex sp(p).	2	Juncus inflexus/effusus/conglomeratus	1
Hypnum cf. cupressiforme	2	Erica cinerea (lvs)	2	Juncus compressus/gerardi	1
Cenococcum (sclerotia)	1	Calluna vulgaris (sht fgts)	2	Juncus cf. articulatus	1
bark fgts	1	?leather fgts	1	cf. Gramineae (culm fgts)	1
charcoal	1	anthers (indet.)	1	cf. Danthonia decumbens (cleistogenes)	1
mammal bone	1	beetles	1	Thuidium tamariscinum	1
Pteridium aquilinum (pinn fgts)	1	charcoal	1	Pseudoscleropodium purum	1
Pteridium aquilinum (stalk fgts)	1	twig fgts	1	Eurhynchium striatum	1
Betula sp(p). (b/bs)	1	wood fgts	1	cf. Pleurozium schreberi	1
Urtica dioica	1	Pteridium aquilinum (stalk fgts)	1		
Polygonum persicaria	1	Betula sp(p).	1	Context 1298, Sample 600/T''	
Rumex sp(p).	1	Corylus avellana	1	sand	3
Chenopodium album	1	Corylus avellana (b/bs)	1	basalt gravel	2
Ranunculus Section Ranunculus	1	Polygonum hydropiper	1	Corylus avellana (b/bs)	2
Ranunculus flammula	1	Polygonum lapathifolium	1	Calluna vulgaris (sht fgts)	2
cf. Brassica sp(p). (pod fgts)	1	Bilderdykia convolvulus	1	Hylocomium splendens	2
Brassica cf. rapa	1	Rumex sp(p).	1	Cenococcum (sclerotia)	1
Filipendula ulmaria	1	Stellaria media	1	beetles	1
Rubus idaeus	1	Ranunculus Section Ranunculus	1	burnt mammal bone	1
Potentilla sp(p).	1	Ranunculus flammula	1	earthworm egg caps	1
cf. Prunus sp(p). (tw fgts)	1	Isatis tinctoria (pod fgts)	1	flint	1
Linum usitatissimum	1	Brassica rapa	1	fly puparia	1
Linum usitatissimum (caps fgts)	1	Sorbus aucuparia	1	twig fgts	1
Ilex aquifolium (lef)	1	Linum usitatissimum	1	wood fgts	1
Viola sp(p). (caps segs)	1	Linum usitatissimum (caps fgts)	1	Pteridium aquilinum (stalk fgts)	1
Calluna vulgaris (caps)	1	Ilex aquifolium (lef)	1	Corylus avellana	1
Calluna vulgaris (lvs)	1	Calluna vulgaris (caps)	1	Urtica dioica	1
Calluna vulgaris (rt-tw fgts)	1	Calluna vulgaris (lvs)	1	Polygonum persicaria	1
Calluna vulgaris (sht fgts)	1	Calluna vulgaris (rt-tw fgts)	1	Polygonum lapathifolium	1
Galeopsis Subgenus Galeopsis	1	Prunella vulgaris	1	Rumex sp(p). (inc per)	1
Prunella vulgaris	1	Lapsana communis	1	Chenopodium album	1
Plantago major	1	Juncus inflexus/effusus/conglomeratus	1	Stellaria media	1
Sambucus nigra	1	Gramineae	1	Ranunculus Section Ranunculus	1
Lapsana communis	1	cf. Avena sp(p). (w/l)	1	Ranunculus flammula	1
Avena sp(p).	1	Carex sp(p).	1	Isatis tinctoria (pod fgts)	1
Carex sp(p).	1	Sphagnum sp(p). (lvs)	1	Rubus fruticosus agg.	1
Breutelia chrysocoma	1	Dicranum cf. scoparium	1	Aphanes arvensis	1
Pseudoscleropodium purum	1	Breutelia chrysocoma	1	Aphanes microcarpa	1
Hylocomium splendens	1	Ulota sp(p).	1	Linum usitatissimum	1
		Isothecium myosuroides	1	Linum usitatissimum (caps fgts)	1
Context 1290B, Sample 610/F		Pseudoscleropodium purum	1	Viola sp(p). (caps segs)	1
Betula sp(p). (b/bs)	3	Eurhynchium sp(p).	1	Calluna vulgaris (lvs)	1
twig fgts	2	Hypnum cf. cupressiforme	1	Galeopsis Subgenus Galeopsis	1
Betula sp(p). (anth)	2	Hylocomium splendens	1	Prunella vulgaris	1
Betula sp(p). (mcs)	2			Sonchus asper	1
Linum usitatissimum (caps fgts)	2	Context 1297, Sample 550/T''		Danthonia decumbens	1
wood fgts	1	Carex sp(p).	3	Carex sp(p).	1
Pteridium aquilinum (pinn fgts)	1	earthworm egg caps	2	Breutelia chrysocoma	1
Betula sp(p).	1	Potentilla cf. erecta	2	Isothecium myosuroides	1
Corylus avellana (b/bs)	1	Ajuga reptans	2	Isothecium myosuroides	1
Urtica dioica	1	Danthonia decumbens	2	Pseudoscleropodium purum	1
Polygonum lapathifolium	1	Danthonia decumbens (spklt/clstgns)	2	Eurhynchium striatum	1
Chenopodium album	1	Cenococcum (sclerotia)	1	Hypnum cf. cupressiforme	1
Atriplex sp(p).	1	bark fgts	1		
Stellaria media	1	basalt gravel	1	Context 1298, Sample 616/SPT	
Ranunculus Section Ranunculus	1	beetles	1	animal hairs	1
Rubus/Rosa sp(p). (prickles)	1	charcoal	1		
Linum usitatissimum	1	flint	1	Context 1300, Sample 576/T	
Ilex aquifolium (lef)	1	fly puparia	1	Brassica rapa	3
Primulaceae	1	twig fgts	1	Cenococcum (sclerotia)	2
Galeopsis Subgenus Galeopsis	1	wood fgts	1	gravel	2
Sonchus asper	1	cf. Populus sp(p). (b/bs)	1	twig fgts	2
Carex sp(p).	1	Corylus avellana	1	wood fgts	2

Betula sp(p). (mcs)	2	cf. Poa annua	1	earthworm egg caps	1
Corylus avellana (b/bs)	2	cf. Bromus sp(p). (w/l)	1	mammal bone	1
Urtica dioica	2	Hordeum sp(p). ('bran' fgts)	1	twig fgts	1
Polygonum persicaria	2	Hordeum sp(p). (w/l rachis internodes)	1	wood chips	1
Polygonum lapathifolium	2	Hordeum sp(p). (w/l)	1	Betula sp(p).	1
Chenopodium album	2	Avena sp(p). ('bran' fgts)	1	Corylus avellana	1
Atriplex sp(p).	2	cf. Avena sp(p). (spk/fgts)	1	Urtica dioica	1
Spergula arvensis	2	Agrostis sp(p).	1	Polygonum persicaria	1
Isatis tinctoria (pod fgts)	2	Danthonia decumbens	1	Polygonum lapathifolium	1
Brassica sp(p).	2	Carex sp(p).	1	Rumex sp(p).	1
Linum usitatissimum	2	Dicranum scoparium	1	Chenopodium album	1
Linum usitatissimum (caps fgts)	2	Bryum sp(p).	1	Ranunculus flammula	1
Calluna vulgaris (lvs)	2	Rhodobryum roseum	1	Isatis tinctoria (pod fgts)	1
Calluna vulgaris (sht fgts)	2	Mnium hornum	1	Rubus fruticosus agg.	1
Lapsana communis	2	Plagiommium sp(p).	1	Rubus cf. caesius	1
Juncus inflexus/effusus/conglomeratus	2	Breutelia chrysocoma	1	Potentilla sp(p).	1
Gramineae/Cerealia (w/l glb)	2	cf. Orthotrichum sp(p).	1	Linum usitatissimum	1
Avena sp(p). (w/l)	2	Thuidium tamariscinum	1	Ajuga reptans	1
Uloa sp(p).	2	Isothecium myurum	1	Prunella vulgaris	1
Neckera complanata	2	Homalothecium sericeum/lutescens	1	Sonchus asper	1
Isothecium myosuroides	2	Brachythecium sp(p).	1	Lapsana communis	1
Frullania dilatata	2	Pseudoscleropodium purum	1	Carex sp(p).	1
anthers (indet.)	1	Eurhynchium striatum	1	Neckera complanata	1
bark fgts	1	Eurhynchium praelongum	1	Thuidium tamariscinum	1
charcoal	1	Hypnum cf. cupressiforme	1	Isothecium myosuroides	1
dicot lf fgts	1	Rhytidiadelphus cf. triquetrus	1	Homalothecium sericeum/lutescens	1
earthworm egg caps	1	Pleurozium schreberi	1	Eurhynchium striatum	1
fly puparia	1	Hylocomium brevirostre	1		
leaf ab pads	1	Hylocomium splendens	1	Context 1388, Sample 633/T'	
mammal bone	1			sand	3
mites	1	Context 1300, Sample 677/SPT		basalt gravel	2
wood chips	1	Corylus avellana	1	Urtica dioica	2
Pteridium aquilinum (pinn fgts)	1			Cenococcum (sclerotia)	1
Pteridium aquilinum (stalk fgts)	1	Context 1309, Sample 549/T''*		beetles	1
Salix sp(p). (b)	1	Urtica dioica	2	burnt mammal bone	1
Betula sp(p).	1	Juncus inflexus/effusus/conglomeratus	2	charcoal	1
Betula sp(p). (b/bs)	1	Gramineae	2	fly puparia	1
Corylus avellana	1	Isothecium myosuroides	2	twig fgts	1
Corylus avellana (mc fgts)	1	dicot lf fgts	1	wood fgts	1
Polygonum aviculare agg.	1	earthworm egg caps	1	Equisetum sp(p). (nodal sheath fgts)	1
Polygonum hydropiper	1	twig fgts	1	Betula sp(p).	1
Bilderdykia convolvulus	1	wood fgts	1	Corylus avellana (b/bs)	1
Rumex sp(p).	1	Pteridium aquilinum (pinn fgts)	1	Polygonum aviculare agg.	1
Stellaria media	1	Corylus avellana (b/bs)	1	Polygonum hydropiper	1
Ranunculus Section Ranunculus	1	Polygonum lapathifolium	1	Polygonum persicaria	1
Ranunculus flammula	1	Stellaria media	1	Polygonum lapathifolium	1
Ranunculus Subgenus Batrachium	1	Spergula arvensis	1	Rumex sp(p).	1
Raphanus raphanistrum (pod segs/fgts)	1	Ranunculus Section Ranunculus	1	Chenopodium album	1
Rubus idaeus	1	Ranunculus flammula	1	Spergula arvensis	1
Rubus fruticosus agg.	1	Rubus idaeus	1	Ranunculus Section Ranunculus	1
Rubus/Rosa sp(p). (prickles)	1	Rubus fruticosus agg.	1	Brassica sp(p).	1
Rosa sp(p).	1	Erica cinerea (lvs)	1	Brassica rapa	1
Potentilla cf. erecta	1	Calluna vulgaris (rt-tw fgts)	1	Linum usitatissimum	1
Aphanes microcarpa	1	Calluna vulgaris (sht fgts)	1	Linum usitatissimum (caps fgts)	1
Ilex aquifolium (lef)	1	Ajuga reptans	1	Calluna vulgaris (fls)	1
Viola sp(p).	1	Prunella vulgaris	1	Calluna vulgaris (sht fgts)	1
Erica cinerea (lvs)	1	Danthonia decumbens	1	Prunella vulgaris	1
Calluna vulgaris (caps)	1	Scirpus setaceus	1	Lapsana communis	1
Calluna vulgaris (fls)	1	Carex sp(p).	1	Gramineae	1
Calluna vulgaris (rt-tw fgts)	1	Sphagnum imbricatum (shts)	1	cf. Avena sp(p). (w/l)	1
Calluna vulgaris (s)	1	Isothecium myurum	1	Carex sp(p).	1
Galeopsis Subgenus Galeopsis	1	Isothecium cf. holtii	1	Neckera crispa	1
Prunella vulgaris	1	Hypnum cf. cupressiforme	1	Neckera complanata	1
Plantago major	1			Thuidium tamariscinum	1
Carduus/Cirsium sp(p).	1	Context 1318, Sample 733/T''*		Homalothecium sericeum/lutescens	1
Leontodon sp(p).	1	stem fgts	2	Hylocomium brevirostre	1
Sonchus asper	1	wood fgts	2	Hylocomium splendens	1
Sonchus oleraceus	1	Stellaria media	2		
Gramineae	1	basalt gravel	1	Context 1414, Sample 682/T''	
Gramineae (culm fgts)	1	beetles	1	dicot lf fgts	2
Gramineae/Cerealia (c/n)	1	charcoal	1	twig fgts	2

wood fgts	2	Stellaria media	1	Juncus	
Urtica dioica	2	Ranunculus Section Ranunculus	1	inflexus/effusus/conglomeratus (caps)	1
Polygonum persicaria	2	Ranunculus flammula	1	Gramineae	1
Chenopodium album	2	Brassica rapa	1	Gramineae (epid fgts)	1
Carex sp(p).	2	Rubus fruticosus agg.	1	Gramineae/Cerealia (c/n)	1
Hylocomium splendens	2	Linum usitatissimum (caps fgts)	1		
Cenococcum (sclerotia)	1	Calluna vulgaris (sht fgts)	1	Context 1446, Sample 725/T''	
bark fgts	1	Prunella vulgaris	1	charcoal	3
basalt gravel	1	Sonchus asper	1	wood fgts	2
beetles	1	Lapsana communis	1	Urtica dioica	2
burnt mammal bone	1	Carex sp(p).	1	Stellaria media	2
charcoal	1	Ulotia sp(p).	1	Ranunculus flammula	2
earthworm egg caps	1	Neckera complanata	1	Isatis tinctoria	2
flint	1	Homalothecium sericeum/lutescens	1	Isatis tinctoria (pod fgts)	2
fly puparia	1	Pseudoscleropodium purum	1	Linum usitatissimum (caps fgts)	2
Betula sp(p). (b/bs)	1	Eurhynchium striatum	1	Galeopsis Subgenus Galeopsis	2
Corylus avellana (b/bs)	1			Sonchus asper	2
Polygonum aviculare agg.	1	Context 1441, Sample 745/F		beetles	1
Polygonum lapathifolium	1	Sonchus asper	3	earthworm egg caps	1
Rumex sp(p).	1	earthworm egg caps	2	leaf ab pads	1
Atriplex sp(p).	1	Urtica dioica	2	mammal bone	1
Stellaria media	1	Polygonum lapathifolium	2	twig fgts	1
Ranunculus Section Ranunculus	1	Cenococcum (sclerotia)	1	Pteridium aquilinum (pinn fgts)	1
Ranunculus flammula	1	wood fgts	1	Pteridium aquilinum (stalk fgts)	1
Brassica rapa	1	Betula sp(p).	1	Betula sp(p).	1
Filipendula ulmaria	1	Polygonum hydropiper	1	Betula sp(p). (b/bs)	1
Rubus fruticosus agg.	1	Rumex sp(p).	1	Corylus avellana	1
Linum usitatissimum	1	Chenopodium album	1	Polygonum hydropiper	1
Linum usitatissimum (caps fgts)	1	Montia fontana	1	Polygonum persicaria	1
Erica cinerea (lvs)	1	Stellaria media	1	Polygonum lapathifolium	1
Calluna vulgaris (caps)	1	Ranunculus Section Ranunculus	1	Rumex sp(p).	1
Calluna vulgaris (fls)	1	Ranunculus flammula	1	Chenopodium album	1
Calluna vulgaris (lvs)	1	Brassica rapa	1	Atriplex sp(p).	1
Calluna vulgaris (rt-tw fgts)	1	Filipendula ulmaria	1	Ranunculus Section Ranunculus	1
Calluna vulgaris (sht fgts)	1	Rubus idaeus	1	cf. Brassica sp(p). (pod fgts)	1
Juncus sp(p).	1	Rubus fruticosus agg.	1	Brassica rapa	1
Gramineae	1	Viola sp(p).	1	Filipendula ulmaria	1
cf. Avena sp(p). (w/l)	1	Galeopsis Subgenus Galeopsis	1	Rubus sp(p).	1
Dicranum sp(p).	1	Lapsana communis	1	Rubus fruticosus agg.	1
Ulotia sp(p).	1	Juncus inflexus/effusus/conglomeratus	1	Potentilla sp(p).	1
Neckera complanata	1	Juncus cf. articulatus	1	Linum usitatissimum	1
Isothecium myosuroides	1	Gramineae (culm fgts)	1	Linum usitatissimum (ch)	1
Pseudoscleropodium purum	1	Avena sp(p). (w/l)	1	Ilex aquifolium	1
Eurhynchium striatum	1	Carex sp(p).	1	Viola sp(p).	1
Rhytidiadelphus cf. loreus	1			Prunella vulgaris	1
		Context 1441, Sample 745/M*		Pedicularis palustris	1
Context 1423, Sample 674/T''		Polygonum lapathifolium	3	Centaurea sp(p).	1
Cenococcum (sclerotia)	2	Ranunculus Section Ranunculus	3	Sonchus cf. oleraceus	1
basalt gravel	2	Galeopsis Subgenus Galeopsis	3	Lapsana communis	1
Linum usitatissimum	2	Sonchus asper	3	Gramineae	1
Calluna vulgaris (rt-tw fgts)	2	(?basalt) gravel	2	Gramineae (c/n)	1
Isothecium myosuroides	2	monocot stem fgts	2	Cerealia indet.	1
Hypnum cf. cupressiforme	2	wood fgts	2	Carex sp(p).	1
Hylocomium splendens	2	Stellaria media	2	Neckera complanata	1
bark fgts	1	Gramineae/Cerealia (culm fgts)	2	Thuidium tamariscinum	1
burnt mammal bone	1	Cenococcum (sclerotia)	1	Isothecium myurum	1
charcoal	1	bark fgts	1	Isothecium myosuroides	1
earthworm egg caps	1	beetles	1	Homalothecium sericeum/lutescens	1
flint	1	charcoal	1	Hypnum cf. cupressiforme	1
mammal bone	1	earthworm egg caps	1	Rhytidiadelphus cf. triquetrus	1
mammal tooth	1	snails	1	Hylocomium brevirostre	1
sand	1	twig fgts	1		
twig fgts	1	Pteridium aquilinum (stalk fgts)	1	Context 1448, Sample 829/T	
Corylus avellana	1	Urtica dioica	1	Cenococcum (sclerotia)	3
Corylus avellana (b/bs)	1	Polygonum persicaria	1	wood fgts	3
Urtica dioica	1	Spergularia arvensis	1	Ranunculus flammula	3
Polygonum persicaria	1	Brassica rapa	1	Calluna vulgaris (s)	3
Polygonum lapathifolium	1	Filipendula ulmaria	1	Prunella vulgaris	3
Rumex sp(p).	1	Rubus fruticosus agg.	1	Juncus inflexus/effusus/conglomeratus	3
Chenopodium album	1	Linum usitatissimum (caps fgts)	1	Juncus cf. articulatus	3
Atriplex sp(p).	1	Lapsana communis	1	Scirpus setaceus	3

Carex sp(p).	3	Spergula arvensis	1	Pteridium aquilinum (pinn fgts)	1
Heterodera (cysts)	2	Ranunculus Section Ranunculus	1	Pteridium aquilinum (stalk fgts)	1
bark fgts	2	Brassica rapa	1	Betula sp(p). (b/bs)	1
earthworm egg caps	2	Rubus fruticosus agg.	1	Corylus avellana	1
root/rootlet fgts	2	Prunus spinosa	1	Corylus avellana (b/bs)	1
Polygonum lapathifolium	2	Linum usitatissimum (caps fgts)	1	Polygonum hydropiper	1
Linum usitatissimum	2	Calluna vulgaris (caps)	1	Polygonum persicaria	1
Viola sp(p).	2	Calluna vulgaris (sht fgts)	1	Polygonum lapathifolium	1
Ajuga reptans	2	cf. Primula sp(p).	1	Rumex sp(p).	1
Gramineae	2	Galium sp(p).	1	Ranunculus Section Ranunculus	1
fungal hyphae	1	Prunella vulgaris	1	Ranunculus flammula	1
stones	1	Plantago major	1	Rubus fruticosus agg.	1
twig fgts	1	Arctium sp(p).	1	Linum usitatissimum	1
Pteridium aquilinum (stalk fgts)	1	Sonchus asper	1	Viola sp(p).	1
Corylus avellana	1	Lapsana communis	1	Ajuga reptans	1
Urtica dioica	1	Juncus cf. acutiflorus	1	Galeopsis Subgenus Galeopsis	1
Polygonum aviculare agg.	1	Alopecurus sp(p).	1	Prunella vulgaris	1
Polygonum hydropiper	1	Scirpus setaceus	1	Sonchus asper	1
Polygonum persicaria	1	Sphagnum sp(p). (lvs)	1	Gramineae	1
Bilderdykia convolvulus	1	Antitrichia curtipendula	1	Carex sp(p).	1
Rumex sp(p).	1	Neckera crispa	1	Ulota sp(p).	1
Atriplex sp(p).	1	Neckera complanata	1	Neckera complanata	1
Spergula arvensis	1	Thuidium tamariscinum	1	Thuidium tamariscinum	1
Ranunculus Section Ranunculus	1	Calliargon cuspidatum	1	Isothecium myosuroides	1
Rubus idaeus	1	Isothecium myurum	1	Eurhynchium striatum	1
Rubus fruticosus agg.	1	Isothecium myosuroides	1	Hypnum cf. cupressiforme	1
Potentilla sp(p).	1	Homalothecium sericeum/lutescens	1	Rhytidiadelphus sp(p).	1
Potentilla cf. erecta	1	Eurhynchium sp(p).	1	Hylocomium splendens	1
Fragaria vesca	1	Eurhynchium striatum	1		
Erica sp(p).	1	Hypnum cf. cupressiforme	1	Context 1576, Sample 799/F	
Sonchus asper	1	Rhytidiadelphus sp(p).	1	Urtica dioica	3
Lapsana communis	1	Hylocomium splendens	1	Stellaria media	2
Potamogeton sp(p).	1			Cenococcum (sclerotia)	1
Danthonia decumbens	1	Context 1573, Sample 793/T''		earthworm egg caps	1
Plagiomnium ellipticum	1	Calluna vulgaris (rt-tw fgts)	4	twig fgts	1
Neckera complanata	1	Calluna vulgaris (caps)	3	Polygonum aviculare agg.	1
Thuidium tamariscinum	1	Calluna vulgaris (fls)	3	Polygonum hydropiper	1
Isothecium myurum	1	Calluna vulgaris (lvs)	3	Rumex sp(p).	1
Isothecium myosuroides	1	Calluna vulgaris (sht fgts)	3	Ranunculus Section Ranunculus	1
Brachythecium sp(p).	1	Breutelia chrysocoma	3	Rubus idaeus	1
Hypnum cf. cupressiforme	1	Pseudoscleropodium purum	3	Potentilla palustris	1
		Hypnum cf. cupressiforme	3	Linum usitatissimum	1
Context 1448, Sample 906/T		Hylocomium splendens	3	Viola sp(p).	1
wood fgts	3	Erica cinerea	2	Galeopsis Subgenus Galeopsis	1
Linum usitatissimum	3	Erica cinerea (lvs)	2	Prunella vulgaris	1
beetles	2	Calluna vulgaris (s)	2	Sonchus asper	1
charcoal	2	Cenococcum (sclerotia)	1	Juncus inflexus/effusus/conglomeratus	1
wood chips	2	earthworm egg caps	1	Gramineae	1
Corylus avellana	2	Pteridium aquilinum (stalk fgts)	1	Scirpus setaceus	1
Corylus avellana (b/bs)	2	Betula sp(p).	1	Carex sp(p).	1
Urtica dioica	2	Urtica dioica	1	Amblystegium sp(p).	1
Polygonum lapathifolium	2	Polygonum lapathifolium	1		
Stellaria media	2	Stellaria media	1	Context 1577, Sample 816/T'	
Ranunculus flammula	2	Spergula arvensis	1	Urtica dioica	3
Isatis tinctoria (pod fgts)	2	Potentilla cf. erecta	1	basalt gravel	2
Galeopsis Subgenus Galeopsis	2	Calluna vulgaris (tw fgts)	1	twig fgts	2
Carex sp(p).	2	Sonchus asper	1	wood fgts	2
Cenococcum (sclerotia)	1	cf. Gramineae (culm fgts)	1	Stellaria media	2
bark fgts	1	Dicranum sp(p).	1	Heterodera (cysts)	1
burnt mammal bone	1	Homalothecium sericeum/lutescens	1	burnt mammal bone	1
mammal bone	1	Pleurozium schreberi	1	charcoal	1
mites	1			flint	1
moss	1	Context 1575, Sample 812/T''		mammal bone	1
teeth	1	basalt gravel	2	Equisetum sp(p). (nodal sheath fgts)	1
twig fgts	1	Urtica dioica	2	Equisetum sp(p). (st fgts)	1
Pteridium aquilinum (stalk fgts)	1	Stellaria media	2	Pteridium aquilinum (stalk fgts)	1
Betula sp(p). (b/bs)	1	Heterodera (cysts)	1	Corylus avellana	1
Polygonum hydropiper	1	charcoal	1	Polygonum persicaria	1
Polygonum persicaria	1	leather fgts	1	Polygonum lapathifolium	1
Rumex sp(p).	1	mammal bone	1	Rumex sp(p).	1
Atriplex sp(p).	1	wood fgts	1	Spergula arvensis	1

Rubus fruticosus agg.	1	Climacium dendroides	1	Fissidens adianthoides	1
Potentilla sp(p).	1	Neckera complanata	1	Bryum sp(p).	1
Viola sp(p).	1	Thuidium tamariscinum	1	Thuidium sp(p).	1
Calluna vulgaris (rt-tw fgts)	1	Isoethecium myurum	1	Drepanocladus sp(p).	1
Calluna vulgaris (sht fgts)	1	Isoethecium myosuroides	1	Calliergon cf. giganteum	1
Galeopsis Subgenus Galeopsis	1	Eurhynchium sp(p).	1		
Prunella vulgaris	1	Hypnum cf. cupressiforme	1	Context 2247, Sample 621/T'	
Sonchus asper	1	Rhytidiadelphus triquetrus	1	basalt gravel	2
Lapsana communis	1	Hylocomium splendens	1	charcoal	2
Juncus cf. inflexus/effusus/conglomeratus	1			sand	2
Gramineae	1	Context 1781, Sample 863/T''		Cenococcum (sclerotia)	1
Avena sp(p). (w/l)	1	Polygonum persicaria	3	burnt mammal bone	1
Carex sp(p).	1	Polygonum lapathifolium	3	flint	1
Sphagnum sp(p). (lvs)	1	Stellaria media	3	Corylus avellana (ch)	1
Breutelia chrysocoma	1	Sonchus asper	3	Hypnum cf. cupressiforme	1
Ulotia sp(p).	1	sand	2		
Neckera complanata	1	Urtica dioica	2	Context 2393, Sample 761/T'	
Pseudoscleropodium purum	1	Galeopsis Subgenus Galeopsis	2	basalt gravel	3
Eurhynchium praelongum	1	Cenococcum (sclerotia)	1	burnt mammal bone	2
Hypnum cf. cupressiforme	1	basalt gravel	1	charcoal	2
Hylocomium brevirostre	1	beetles	1	sand	2
Hylocomium splendens	1	charcoal	1		
		earthworm egg caps	1	Context 2435, Sample 827/T''	
Context 1585, Sample 808/T		wood fgts	1	earthworm egg caps	2
Urtica dioica	3	Pteridium aquilinum (pinn fgts)	1	Carex sp(p).	2
beetles	2	Betula sp(p).	1	beetles	1
Polygonum persicaria	2	Polygonum hydropiper	1	rhizome fgts	1
Polygonum lapathifolium	2	Rumex sp(p).	1	Populus sp(p). (b/bs)	1
Rumex sp(p).	2	Spergula arvensis	1	Betula sp(p).	1
Stellaria media	2	Ranunculus Section Ranunculus	1	Urtica dioica	1
Ranunculus Section Ranunculus	2	Brassica rapa	1	Ranunculus flammula	1
Ranunculus flammula	2	Rubus fruticosus agg.	1	Rubus idaeus	1
Rubus fruticosus agg.	2	Potentilla cf. erecta	1	Potentilla cf. erecta	1
Galeopsis Subgenus Galeopsis	2	Prunus spinosa	1	Viola sp(p).	1
?Cenococcum (sclerotia)	1	Calluna vulgaris (rt-tw fgts)	1	Ajuga reptans	1
bark fgts	1	Plantago major	1	Sonchus asper	1
basalt gravel	1	Gramineae	1		
burnt mammal bone	1			Context 2437, Sample 861/T''	
charcoal	1	Context 2064, Sample 764/T'		?peat/mor humus	2
earthworm egg caps	1	charcoal	3	Carex sp(p).	2
fly puparia	1	sand	3	charcoal	1
mammal bone	1	basalt gravel	2	rhizome fgts	1
wood fgts	1	Stellaria media (ch)	2	twig fgts	1
Betula sp(p).	1	root/rootlet fgts	1	wood fgts	1
Corylus avellana	1	Polygonum aviculare agg. (ch)	1	Populus sp(p). (b/bs)	1
Corylus avellana (b/bs)	1	Polygonum persicaria/lapathifolium (ch)	1	Potentilla sp(p).	1
Polygonum aviculare agg.	1	Spergula arvensis (ch)	1	Potentilla cf. erecta	1
Chenopodium album	1	Ranunculus flammula (ch)	1	Viola sp(p).	1
Brassica rapa	1	Carex sp(p). (ch)	1	Ajuga reptans	1
Filipendula ulmaria	1			Juncus cf. articulatus	1
Rubus idaeus	1	Context 2194, Sample 880/T''		Fissidens cf. adianthoides	1
Potentilla sp(p).	1	Carex sp(p).	2	Calliergon cuspidatum	1
Sorbus aucuparia	1	?peat fgts	1	Rhytidiadelphus sp(p).	1
Prunus spinosa	1	beetles	1		
Linum usitatissimum	1	earthworm egg caps	1	Context 2437, Sample 892/T''	
Conium maculatum	1	mites	1	amorphous peat fgts	3
Erica cinerea	1	monocot pap lef	1	?monocot root/rhizome fgts	2
Calluna vulgaris (fls)	1	monocot rhizome fgts	1	cf. Gramineae (culm fgts)	2
Calluna vulgaris (rt-tw fgts)	1	twig fgts	1	Carex sp(p).	2
Calluna vulgaris (sht fgts)	1	wood fgts	1	Cenococcum (sclerotia)	1
Labiatae	1	Populus sp(p). (b/bs)	1	bark fgts	1
Ajuga reptans	1	Ranunculus flammula	1	beetles	1
Prunella vulgaris	1	Potentilla cf. erecta	1	earthworm egg caps	1
Veronica beccabunga-type	1	Linum catharticum	1	fly puparia	1
Sonchus asper	1	Viola sp(p).	1	moss	1
Lapsana communis	1	Ajuga reptans	1	twig fgts	1
Danthonia decumbens (cleistogenes)	1	Arctium sp(p).	1	wood fgts	1
Scirpus setaceus	1	Danthonia decumbens	1	Corylus avellana	1
Carex sp(p).	1	Danthonia decumbens (spklt/clstgns)	1	Ranunculus Section Ranunculus	1
Racomitrium canescens	1	Danthonia decumbens (spklt/fgts)	1	Ranunculus flammula	1
Breutelia chrysocoma	1	Fissidens cf. osmundoides	1		

Potentilla sp(p).	1	Spergula arvensis	1	charcoal	1
Potentilla cf. erecta	1	Ranunculus flammula	1	earthworm egg caps	1
Viola sp(p).	1	Brassica rapa	1	mammal bone	1
Calluna vulgaris (lvs)	1	Rubus fruticosus agg.	1	twig fgts	1
Calluna vulgaris (sht fgts)	1	Aphanes microcarpa	1	wood fgts	1
Ajuga reptans	1	Viola sp(p).	1	Corylus avellana	1
Carduus/Cirsium sp(p).	1	Calluna vulgaris (lvs)	1	Polygonum persicaria	1
Juncus sp(p).	1	Calluna vulgaris (sht fgts)	1	Rumex sp(p).	1
cf. Gramineae (c/n)	1	Prunella vulgaris	1	Chenopodium album	1
Danthonia decumbens	1	Arctium sp(p).	1	Ranunculus Section Ranunculus	1
Hypnum cf. cupressiforme	1	Carduus/Cirsium sp(p).	1	Ranunculus flammula	1
		Sonchus asper	1	Isatis tinctoria (pod fgts)	1
Context 2503, Sample 533/T'		Juncus bufonius	1	Rubus fruticosus agg.	1
basalt gravel	2	Juncus cf. articulatus	1	Linum usitatissimum	1
charcoal	2	Gramineae	1	Ilex aquifolium (sf)	1
sand	2	Avena sp(p). (w/l)	1	Carex sp(p).	1
twig fgts	2	Carex sp(p).	1	Thuidium tamariscinum	1
wood fgts	2	Eurhynchium sp(p).	1		
Rumex acetosella agg.	2			Context 2523, Sample 3250/SPT	
Stellaria media	2	Context 2513, Sample 666/T'		dicot stem fgts	1
Cenococcum (sclerotia)	1	Corylus avellana	2		
bark fgts	1	Urtica dioica	2	Context 2531, Sample 1033/F	
beetles	1	Polygonum lapathifolium	2	charcoal	1
burnt mammal bone	1	Stellaria media	2	root/rootlet fgts (?modern)	1
mammal bone	1	Carex sp(p).	2	sand	1
moss	1	bark fgts	1		
Betula sp(p).	1	basalt gravel	1	Context 2537, Sample 826/T	
Betula sp(p). (b/bs)	1	beetles	1	stem fgts	4
Corylus avellana	1	burnt mammal bone	1	wood chips	4
Corylus avellana (b/bs)	1	charcoal	1	root/rootlet fgts	3
Urtica dioica	1	earthworm egg caps	1	twig fgts	3
Polygonum persicaria	1	mammal bone	1	Stellaria media	3
Polygonum lapathifolium	1	wood chips	1	Calluna vulgaris (lvs)	3
Rumex sp(p).	1	wood fgts	1	Cenococcum (sclerotia)	2
Atriplex sp(p).	1	Pteridium aquilinum (stalk fgts)	1	bark fgts	2
Cerastium sp(p).	1	Betula sp(p).	1	beetles	2
Spergula arvensis	1	Betula sp(p). (b/bs)	1	earthworm egg caps	2
Ranunculus Section Ranunculus	1	Betula sp(p). (mcs)	1	fly puparia	2
Brassica rapa	1	Corylus avellana (b/bs)	1	leaf ab pads	2
Rubus fruticosus agg.	1	Polygonum persicaria	1	moss	2
Aphanes microcarpa	1	Chenopodium album	1	Urtica dioica	2
Linum usitatissimum	1	Atriplex sp(p).	1	Polygonum persicaria	2
Viola sp(p).	1	Ranunculus Section Ranunculus	1	Polygonum lapathifolium	2
Erica cinerea (lvs)	1	Ranunculus flammula	1	Rumex sp(p).	2
Calluna vulgaris (lvs)	1	Cruciferae	1	Chenopodium album	2
Galeopsis Subgenus Galeopsis	1	Isatis tinctoria (pod fgts)	1	Ranunculus Section Ranunculus	2
Prunella vulgaris	1	Brassica rapa	1	Ranunculus flammula	2
Lapsana communis	1	Linum usitatissimum	1	Brassica sp(p).	2
Gramineae	1	Viola sp(p).	1	Rubus fruticosus agg.	2
Avena sp(p). (w/l)	1	Calluna vulgaris (lvs)	1	Linum usitatissimum	2
Neckera complanata	1	Calluna vulgaris (sht fgts)	1	Erica cinerea	2
Homalothecium sericeum/lutescens	1	Galeopsis Subgenus Galeopsis	1	Erica cinerea (lvs)	2
		Sonchus asper	1	Calluna vulgaris (caps)	2
Context 2504, Sample 505/T'		Juncus cf. articulatus	1	Calluna vulgaris (fls)	2
Corylus avellana	3	Gramineae (culm fgts)	1	Calluna vulgaris (rt-tw fgts)	2
Urtica dioica	2	Avena sp(p). (w/l)	1	Calluna vulgaris (s)	2
Stellaria media	2	Sphagnum sp(p). (lvs)	1	Galeopsis Subgenus Galeopsis	2
Galeopsis Subgenus Galeopsis	2	Dicranum scoparium	1	Prunella vulgaris	2
Cenococcum (sclerotia)	1	Fissidens sp(p).	1	Sonchus asper	2
beetles	1	Neckera complanata	1	Carex sp(p).	2
charcoal	1	Thuidium tamariscinum	1	Hypnum cf. cupressiforme	2
twig fgts	1	Isothecium myurum	1	Hylocomium splendens	2
wood chips	1	Isothecium myosuroides	1	Heterodera (cysts)	1
Pteridium aquilinum (stalk fgts)	1	Homalothecium sericeum/lutescens	1	burnt mammal bone	1
Betula sp(p).	1	Eurhynchium sp(p).	1	charcoal	1
Betula sp(p). (fcs)	1	Eurhynchium praelongum	1	wood fgts	1
Polygonum persicaria	1	Hylocomium splendens	1	Pteridium aquilinum (stalk fgts)	1
Polygonum lapathifolium	1			Betula sp(p).	1
Rumex sp(p).	1	Context 2519, Sample 809/T'		Corylus avellana	1
Rumex acetosella agg.	1	basalt gravel	2	Corylus avellana (b/bs)	1
Stellaria graminea	1	Urtica dioica	2	Polygonum aviculare agg.	1

Polygonum hydropiper	1	Rubus sp(p). (prickles)	1	Hypnum cf. cupressiforme	1
Bilderdykia convolvulus	1	Rubus fruticosus agg.	1	Hylocomium cf. brevirostre	1
Spergularia arvensis	1	cf. Prunus spinosa (thorns)	1	Hylocomium splendens	1
Isatis tinctoria (pod fgts)	1	Linum usitatissimum	1		
Brassica rapa	1	Calluna vulgaris (lvs)	1	Context 2621, Sample 978/T''	
Potentilla palustris	1	Ajuga reptans	1	wood fgts	3
Potentilla cf. erecta	1	Prunella vulgaris	1	earthworm egg caps	2
Fragaria vesca	1	Lapsana communis	1	twig fgts	2
Aphanes arvensis	1	Carex sp(p).	1	Stellaria media	2
Ilex aquifolium (lef)	1	Bryum sp(p).	1	Galeopsis Subgenus Galeopsis	2
Viola sp(p).	1	Neckera complanata	1	Cenococcum (sclerotia)	1
Calluna vulgaris (sht fgts)	1	Thuidium tamariscinum	1	bark fgts	1
Ajuga reptans	1	Isoetecium myosuroides	1	beetles	1
Verbascum/Scrophularia sp(p).	1			burnt mammal bone	1
Plantago major	1	Context 2559, Sample 2629/SPT		charcoal	1
Lapsana communis	1	dicot stem fgts	1	fly puparia	1
Juncus inflexus/effusus/conglomeratus	1			moss	1
Juncus bufonius	1	Context 2560, Sample 865/T''		Betula sp(p).	1
Juncus cf. articulatus	1	basalt gravel	2	Corylus avellana	1
Gramineae	1	charcoal	1	Urtica dioica	1
Gramineae (c/n)	1			Polygonum persicaria	1
cf. Cerealia indet.	1	Context 2615, Sample 955/T''		Polygonum lapathifolium	1
Poa sp(p). (non annua)	1	wood fgts	4	Rumex sp(p).	1
cf. Poa annua	1	bark fgts	2	Chenopodium album	1
cf. Avena sp(p). (w/l)	1	Betula sp(p).	2	Atriplex sp(p).	1
cf. Ceratodon purpureus	1	Betula sp(p). (b/bs)	2	Ranunculus Section Ranunculus	1
Ulotia sp(p).	1	Stellaria media	2	Ranunculus flammula	1
Neckera complanata	1	Ilex aquifolium (lef)	2	Brassica rapa	1
Thuidium tamariscinum	1	beetles	1	Rubus idaeus	1
Isoetecium myosuroides	1	charcoal	1	Rubus fruticosus agg.	1
Pseudoscleropodium purum	1	dicot lf fgts	1	Potentilla sp(p).	1
Eurhynchium striatum	1	earthworm egg caps	1	Potentilla palustris	1
		mites	1	Aphanes arvensis	1
Context 2538, Sample 824/T'		moss	1	Leontodon sp(p).	1
basalt gravel	3	twig fgts	1	Sonchus asper	1
sand	3	Betula sp(p). (fcs)	1	Lapsana communis	1
Cenococcum (sclerotia)	1	Betula sp(p). (mcs)	1	Scirpus setaceus	1
bark fgts	1	Corylus avellana (b/bs)	1	Carex sp(p).	1
burnt mammal bone	1	Urtica dioica	1	Racomitrium canescens	1
charcoal	1	Polygonum aviculare agg.	1	Neckera complanata	1
twig fgts	1	Polygonum persicaria	1	Thuidium tamariscinum	1
wood fgts	1	Polygonum lapathifolium	1	Homalothecium sericeum/lutescens	1
Urtica dioica	1	Rumex sp(p).	1	Eurhynchium sp(p).	1
Corylus avellana	1	Chenopodium album	1	Hypnum cf. cupressiforme	1
Stellaria media	1	Atriplex sp(p).	1	Hylocomium sp(p).	1
		Capsella bursa-pastoris	1		
Context 2549, Sample 3243/SPT		Brassica rapa	1	Context 2651, Sample 1047/T''	
animal hairs	1	Filipendula ulmaria	1	?peat/mor humus	2
		Rubus idaeus	1	basalt gravel	2
Context 2555, Sample 902/T		Rubus fruticosus agg.	1	Urtica dioica	2
basalt gravel	2	Rubus/Rosa sp(p). (prickles)	1	Rumex sp(p).	2
sand	2	Potentilla cf. erecta	1	Ranunculus Section Ranunculus	2
Corylus avellana (b/bs)	2	Linum usitatissimum	1	Rubus fruticosus agg.	2
Urtica dioica	2	Ilex aquifolium	1	Cenococcum (sclerotia)	1
Rumex sp(p).	2	Calluna vulgaris (sht fgts)	1	beetles	1
?flint	1	Galeopsis Subgenus Galeopsis	1	burnt mammal bone	1
?spar	1	Prunella vulgaris	1	charcoal	1
Cenococcum (sclerotia)	1	Sonchus asper	1	earthworm egg caps	1
bark fgts	1	Lapsana communis	1	flint	1
charcoal	1	Gramineae	1	sand	1
dicot lf fgts	1	Avena sp(p). (w/l)	1	twig fgts	1
earthworm egg caps	1	Carex sp(p).	1	Pteridium aquilinum (pinn fgts)	1
mammal bone	1	Polytrichum/Pogonatum sp(p). (lvs)	1	Pteridium aquilinum (stalk fgts)	1
wood fgts	1	Dicranum sp(p).	1	Betula sp(p).	1
Pteridium aquilinum (stalk fgts)	1	Dicranum scoparium	1	Corylus avellana	1
Betula sp(p). (b/bs)	1	Ulotia sp(p).	1	Polygonum persicaria	1
Corylus avellana	1	Neckera complanata	1	Polygonum lapathifolium	1
Polygonum persicaria	1	Thuidium tamariscinum	1	Stellaria media	1
Stellaria media	1	Isoetecium myurum	1	Ranunculus flammula	1
Ranunculus flammula	1	Isoetecium myosuroides	1	Rubus idaeus	1
Capsella bursa-pastoris	1	Homalothecium sericeum/lutescens	1	Potentilla sp(p).	1

Prunus spinosa (thorns)	1	Gramineae	1	Pleurozium schreberi	1
Linum usitatissimum (caps fgts)	1	Carex sp(p).	1		
Calluna vulgaris (sht fgts)	1	Isoetecium myosuroides	1	Context 3061, Sample 851/T	
Prunella vulgaris	1	Hypnum cf. cupressiforme	1	beetles	3
Sonchus asper	1			Potentilla cf. erecta	3
Lapsana communis	1	Context 3039, Sample 821/T		Carex sp(p).	3
Carex sp(p).	1	Calluna vulgaris (rt-tw fgts)	4	Urtica dioica	2
Thuidium tamariscinum	1	Calluna vulgaris (caps)	2	Ranunculus flammula	2
Eurhynchium striatum	1	Calluna vulgaris (s)	2	bark fgts	1
Hylocomium brevirostre	1	Hylocomium splendens	2	moss	1
		beetles	1	twig fgts	1
Context 2654, Sample 1139/T'		mites	1	wood fgts	1
basalt gravel	2	Pteridium aquilinum (pinn fgts)	1	Polygonum persicaria	1
sand	2	Pteridium aquilinum (stalk fgts)	1	Ranunculus Section Ranunculus	1
burnt mammal bone	1	Urtica dioica	1	Rubus idaeus	1
charcoal	1	Calluna vulgaris (fls)	1	Viola sp(p).	1
twig fgts	1	Calluna vulgaris (sht fgts)	1	Primulaceae	1
Urtica dioica	1	Gramineae (culm fgts)	1	Ajuga reptans	1
Rubus fruticosus agg.	1	Carex sp(p).	1	Prunella vulgaris	1
Rubus fruticosus agg. (ch)	1	Thuidium tamariscinum	1	Carduus/Cirsium sp(p).	1
		Hypnum cf. cupressiforme	1	Juncus sp(p).	1
Context 2681, Sample 979/T''		Rhytidiadelphus loreus	1	Danthonia decumbens	1
basalt gravel	2			cf. Danthonia decumbens (cleistogenes)	1
wood fgts	2	Context 3041, Sample 895/T'''		Scirpus setaceus	1
bark fgts	1	Cenococcum (sclerotia)	2		
beetles	1	Rubus fruticosus agg.	2	Context 3063, Sample 846/T''	
burnt mammal bone	1	Heterodera (cysts)	1	basalt gravel	3
charcoal	1	bark fgts	1	sand	3
earthworm egg caps	1	basalt gravel	1	Stellaria media	3
insects	1	burnt bark fgts	1	Calluna vulgaris (rt-tw fgts)	2
mammal bone	1	charcoal	1	Calluna vulgaris (sht fgts)	2
twig fgts	1	twig fgts	1	Hypnum cf. cupressiforme	2
Betula sp(p).	1	wood fgts	1	beetles	1
Corylus avellana	1	Betula sp(p). (b/bs)	1	earthworm egg caps	1
Urtica dioica	1	Corylus avellana (b/bs)	1	fly puparia	1
Polygonum lapathifolium	1	Urtica dioica	1	mammal bone	1
Rumex sp(p).	1	Polygonum hydropiper	1	twig fgts	1
Stellaria media	1	Rumex sp(p).	1	Urtica dioica	1
Ranunculus Section Ranunculus	1	Stellaria media	1	Polygonum aviculare agg.	1
Ranunculus flammula	1	Ranunculus Section Ranunculus	1	Rumex acetosella agg.	1
Rubus idaeus	1	Ranunculus flammula	1	Chenopodium album	1
Sonchus asper	1	Rubus idaeus	1	Atriplex sp(p).	1
Carex sp(p).	1	Linum usitatissimum	1	Spergula arvensis	1
Sphagnum sp(p).	1	Ilex aquifolium (lef)	1	Ranunculus Section Ranunculus	1
Neckera complanata	1	Viola sp(p).	1	Rubus fruticosus agg.	1
Thuidium tamariscinum	1	Calluna vulgaris (lvs)	1	Aphanes microcarpa	1
		Calluna vulgaris (sht fgts)	1	Erica cinerea	1
Context 3037, Sample 822/T''		Galeopsis Subgenus Galeopsis	1	Calluna vulgaris (caps)	1
bark fgts	3	Juncus subnodulosus	1	Calluna vulgaris (fls)	1
basalt gravel	3	Gramineae	1	Calluna vulgaris (s)	1
wood fgts	2	Ulotia sp(p).	1	Galeopsis Subgenus Galeopsis	1
Calluna vulgaris (sht fgts)	2	Neckera complanata	1	Prunella vulgaris	1
beetles	1	Isoetecium myosuroides	1	Sonchus asper	1
twig fgts	1	Pseudoscleropodium purum	1	Carex sp(p).	1
Corylus avellana	1	Hypnum cf. cupressiforme	1	Breutelia chrysocoma	1
Urtica dioica	1			Hylocomium splendens	1
Polygonum hydropiper	1	Context 3042, Sample 820/T''''			
Polygonum persicaria	1	Calluna vulgaris (rt-tw fgts)	4	Context 3065, Sample 1009/T'	
Rumex sp(p). (ch)	1	Calluna vulgaris (caps)	2	Carex sp(p).	2
Stellaria media	1	Hypnum cf. cupressiforme	2	Corylus (charcoal)	1
Ranunculus Section Ranunculus	1	Hylocomium splendens	2	basalt gravel	1
Ranunculus flammula	1	beetles	1	beetles	1
Brassica rapa	1	Urtica dioica	1	fly puparia	1
Rubus fruticosus agg.	1	Ranunculus flammula	1	twig fgts	1
Potentilla sp(p).	1	Potentilla cf. erecta	1	Urtica dioica	1
Calluna vulgaris (caps)	1	Calluna vulgaris (s)	1	Ranunculus Section Ranunculus	1
Calluna vulgaris (fls)	1	Calluna vulgaris (sht fgts)	1	Ranunculus flammula	1
Calluna vulgaris (lvs)	1	Carex sp(p).	1	Rubus idaeus	1
Galeopsis Subgenus Galeopsis	1	Pseudoscleropodium purum	1	Potentilla sp(p).	1
Prunella vulgaris	1	Rhytidiadelphus sp(p).	1	Potentilla cf. erecta	1
Sonchus asper	1	Rhytidiadelphus cf. triquetrus	1	Linum catharticum	1

Viola sp(p).	1	Caluna vulgaris (rt-tw fgts)	3	leaf ab pads	1
Ajuga reptans	1	Calluna vulgaris (sht fgts)	3	mammal bone	1
Prunella vulgaris	1	Hypnum cf. cupressiforme	3	stones	1
Scirpus setaceus	1	dicot stem fgts	2	wood chips	1
Sphagnum sp(p). (lvs)	1	Potentilla cf. erecta	2	Pteridium aquilinum (pinn fgts)	1
Eurhynchium sp(p).	1	Erica cinerea	2	Betula sp(p).	1
		Erica cinerea (lvs)	2	Corylus avellana (b/bs)	1
Context 3065, Sample 1038/T		Calluna vulgaris (caps)	2	Polygonum lapathifolium	1
Carex sp(p).	3	Calluna vulgaris (fls)	2	Rumex sp(p).	1
bark fgts	2	Calluna vulgaris (s)	2	Chenopodium album	1
beetles	2	Prunella vulgaris	2	Stellaria media	1
peat/mor humus	2	Sonchus asper	2	Spergula arvensis	1
Ranunculus flammula	2	Carex sp(p).	2	Ranunculus Section Ranunculus	1
Potentilla cf. erecta	2	Breutelia chrysocoma	2	Ranunculus flammula	1
Prunella vulgaris	2	Cenococcum (sclerotia)	1	Cruciferae	1
Danthonia decumbens (cleistogenes)	2	bark fgts	1	Isatis tinctoria (pod fgts)	1
Danthonia decumbens (spkls/fgts)	2	basalt gravel	1	Filipendula ulmaria	1
?monocot root/rhizome fgts	1	beetles	1	Rubus fruticosus agg.	1
earthworm egg caps	1	dicot lf fgts	1	Rosa sp(p).	1
moss	1	earthworm egg caps	1	Sorbus aucuparia	1
wood fgts	1	fly puparia	1	Prunus spinosa	1
Urtica dioica	1	mammal bone	1	Linum usitatissimum (caps fgts)	1
Rumex sp(p).	1	mites	1	Calluna vulgaris (rt-tw fgts)	1
Ranunculus Section Ranunculus	1	monocot epid fgts	1	Calluna vulgaris (s)	1
Rubus idaeus	1	moss capsules	1	Calluna vulgaris (sht fgts)	1
Rubus fruticosus agg.	1	Betula sp(p).	1	Galeopsis Subgenus Galeopsis	1
Viola sp(p).	1	Corylus avellana	1	Prunella vulgaris	1
Calluna vulgaris (rt-tw fgts)	1	Urtica dioica	1	Plantago major	1
Ajuga reptans	1	Polygonum persicaria	1	Sonchus asper	1
Danthonia decumbens	1	Polygonum lapathifolium	1	Lapsana communis	1
Fissidens adianthoides	1	Rumex sp(p).	1	Juncus cf. articulatus	1
cf. Calliargon cuspidatum	1	Atriplex sp(p).	1	Gramineae	1
Pseudoscleropodium purum	1	Stellaria media	1	Scirpus setaceus	1
		cf. Cerastium sp(p).	1	Carex sp(p).	1
Context 3069, Sample 853/T		Spergula arvensis	1	Breutelia chrysocoma	1
Erica cinerea	3	Ranunculus Section Ranunculus	1	Neckera complanata	1
Calluna vulgaris (rt-tw fgts)	3	Ranunculus flammula	1	Thuidium tamariscinum	1
Hypnum cf. cupressiforme	3	Aphanes microcarpa	1	Calliargon cuspidatum	1
Hylocomium splendens	3	Hypericum sp(p).	1	Isothecium myosuroides	1
monocot epid fgts	2	Viola sp(p).	1	Homalothecium sericeum/lutescens	1
Calluna vulgaris (caps)	2	Calluna vulgaris (b)	1	Eurhynchium sp(p).	1
Calluna vulgaris (fls)	2	cf. Empetrum sp(p). (lvs)	1	Hypnum cf. cupressiforme	1
Calluna vulgaris (s)	2	Galeopsis Subgenus Galeopsis	1	Hylocomium splendens	1
Calluna vulgaris (sht fgts)	2	Plantago major	1		
beetles	1	Matricaria maritima/perforata (int)	1	Context 3083, Sample 874/T''	
dicot lf fgts	1	Lapsana communis	1	Pteridium aquilinum (stalk fgts)	3
monocot stem fgts	1	Juncus inflexus/effusus/conglomeratus	1	fungal hyphae	2
twig fgts	1	cf. Gramineae (culm fgts)	1	monocot lf/stem fgts	2
Pteridium aquilinum (pinn fgts)	1	Sphagnum sp(p). (lvs)	1	wood fgts	2
Urtica dioica	1	Aulacomnium palustre	1	Polygonum lapathifolium	2
Rumex sp(p).	1	Thuidium tamariscinum	1	Sonchus asper	2
Stellaria cf. graminea	1	Scorpidium scorpioides	1	Hylocomium splendens	2
Ranunculus flammula	1	Pseudoscleropodium purum	1	beetles	1
Potentilla cf. erecta	1	Rhytidiadelphus sp(p).	1	mites	1
Hypericum sp(p).	1	Hylocomium brevirostre	1	twig fgts	1
Erica cinerea (lvs)	1	Hylocomium splendens	1	Pteridium aquilinum (pinn fgts)	1
Prunella vulgaris	1			Chenopodium album	1
Senecio sp(p).	1	Context 3082, Sample 918/T+2		Montia fontana ssp. chondrosperma	1
Sonchus asper	1	Urtica dioica	3	Stellaria media	1
Gramineae	1	bark fgts	2	Cerastium sp(p).	1
Gramineae (c/n)	1	twig fgts	2	Spergula arvensis	1
Gramineae (culm fgts)	1	wood fgts	2	Ranunculus Section Ranunculus	1
Danthonia decumbens	1	Corylus avellana	2	Brassica cf. rapa	1
Carex sp(p).	1	Polygonum persicaria	2	Calluna vulgaris (lvs)	1
Breutelia chrysocoma	1	Linum usitatissimum	2	Calluna vulgaris (rt-tw fgts)	1
Thuidium tamariscinum	1	?Cenococcum (sclerotia)	1	Calluna vulgaris (tw fgts)	1
Pseudoscleropodium purum	1	beetles	1	Prunella vulgaris	1
Rhytidiadelphus cf. triquetrus	1	burnt mammal bone	1	Juncus sp(p).	1
Rhytidiadelphus loreus	1	charcoal	1	Gramineae	1
		dicot lf fgts	1	Isothecium myurum	1
Context 3071, Sample 854/T2		earthworm egg caps	1	Isothecium myosuroides	1

		Pteridium aquilinum (rachis fgts)	2	Juncus inflexus/effusus/conglomeratus	1
		Polygonum lapathifolium	2	Juncus bufonius	1
Context 3098, Sample 981/T		Galeopsis Subgenus Galeopsis	2	Juncus cf. acutiflorus	1
Pteridium aquilinum (pinn fgts)	3	Prunella vulgaris	2	Juncus cf. articulatus	1
Pteridium aquilinum (stalk fgts)	3	Sonchus asper	2	Gramineae	1
basalt gravel	2	Gramineae (c/n)	2	Gramineae (culm fgts)	1
Scirpus setaceus	2	Gramineae (culm fgts)	2	Gramineae (w/l splkts/fgts)	1
Carex sp(p).	2	Cenococcum (sclerotia)	1	Agrostis sp(p).	1
Hylocomium splendens	2	beetles	1	Bryum sp(p).	1
beetles	1	charcoal	1	Philonotis cf. fontana	1
charcoal	1	earthworm egg caps	1	Neckera complanata	1
earthworm egg caps	1	insect cuticle	1	Thuidium tamariscinum	1
fly puparia	1	Alnus glutinosa (b/bs)	1	Drepanocladus sp(p).	1
twig fgts	1	Corylus avellana (b/bs)	1	Isoethecium myosuroides	1
Pteridium aquilinum (rachis fgts)	1	Polygonum persicaria	1	Homalothecium sericeum/lutescens	1
Betula sp(p).	1	Bilderdykia convolvulus	1	Pseudoscleropodium purum	1
Corylus avellana (b/bs)	1	Rumex acetosella agg.	1	Eurhynchium sp(p).	1
Urtica dioica	1	Atriplex sp(p).	1	Hypnum cf. cupressiforme	1
Montia fontana ssp. chondrosperma	1	Stellaria media	1	Hylocomium splendens	1
Stellaria media	1	Cerastium sp(p).	1	Frullania dilatata	1
Ranunculus Section Ranunculus	1	Brassica rapa	1		
Ranunculus flammula	1	Potentilla cf. erecta	1	Context 3545, Sample 1110/T'	
Rubus fruticosus agg.	1	Aphanes microcarpa	1	Urtica dioica	3
Potentilla sp(p).	1	Calluna vulgaris (caps)	1	basalt gravel	2
Calluna vulgaris (rt-tw fgts)	1	Calluna vulgaris (rt-tw fgts)	1	dicot lf fgts	2
Calluna vulgaris (sht fgts)	1	Calluna vulgaris (s)	1	earthworm egg caps	2
Ajuga reptans	1	cf. Valeriana officinalis	1	Polygonum lapathifolium	2
Galeopsis Subgenus Galeopsis	1	Scirpus setaceus	1	Stellaria media	2
Prunella vulgaris	1	Carex sp(p).	1	Galeopsis Subgenus Galeopsis	2
Gramineae (culm fgts)	1			?Cenococcum (sclerotia)	1
Avena sp(p). (w/l)	1	Context 3500, Sample 840/T		bark fgts	1
Calliargon cuspidatum	1	Cenococcum (sclerotia)	3	beetles	1
Rhytidiadelphus squarrosus	1	Ranunculus flammula	3	burnt mammal bone	1
Pleurozium schreberi	1	Scirpus setaceus	3	charcoal	1
		Carex sp(p).	3	concretions	1
Context 3182, Sample 894/T''		Heterodera (cysts)	2	mites	1
twig fgts	2	bark fgts	2	twig fgts	1
Pteridium aquilinum (stalk fgts)	2	twig fgts	2	wood fgts	1
cf. Gramineae/Cerealia (culm fgts)	2	wood fgts	2	Pteridium aquilinum (stalk fgts)	1
?Cenococcum (sclerotia)	1	Urtica dioica	2	Taxus baccata (charcoal)	1
bark fgts	1	Polygonum lapathifolium	2	Betula sp(p).	1
dicot lf fgts	1	Stellaria media	2	Corylus avellana	1
insect cuticle	1	Ranunculus Section Ranunculus	2	Polygonum hydropiper	1
monocot epid fgts	1	Potentilla cf. erecta	2	Polygonum persicaria	1
wood fgts	1	Linum catharticum	2	Bilderdykia convolvulus	1
Betula sp(p). (b/bs)	1	Viola sp(p).	2	Rumex sp(p).	1
Alnus glutinosa	1	Ajuga reptans	2	Spergularia arvensis	1
Corylus avellana (b/bs)	1	Prunella vulgaris	2	Ranunculus flammula	1
Rumex acetosella agg.	1	earthworm egg caps	1	Isatis tinctoria	1
Ranunculus flammula	1	fly puparia	1	Isatis tinctoria (pod fgts)	1
Calluna vulgaris (lvs)	1	moss	1	Brassica rapa	1
Calluna vulgaris (sht fgts)	1	Pteridium aquilinum (stalk fgts)	1	Rubus fruticosus agg.	1
Galeopsis Subgenus Galeopsis	1	Corylus avellana	1	cf. Crataegus sp(p).	1
Leontodon sp(p).	1	Polygonum sp(p).	1	Prunus spinosa	1
Juncus sp(p).	1	Polygonum hydropiper	1	Viola sp(p).	1
cf. Glyceria sp(p).	1	Polygonum persicaria	1	Prunella vulgaris	1
cf. Agrostis sp(p).	1	Bilderdykia convolvulus	1	Sonchus asper	1
Carex sp(p).	1	Rumex sp(p).	1	Sonchus arvensis	1
Plagiomnium undulatum	1	Atriplex sp(p).	1	Gramineae/Cerealia (c/n)	1
Neckera complanata	1	Cerastium sp(p).	1	Gramineae/Cerealia (culm fgts)	1
Thuidium tamariscinum	1	Rubus fruticosus agg.	1	Carex sp(p).	1
Eurhynchium striatum	1	Rosa sp(p). (prickles)	1	Pseudoscleropodium purum	1
Hypnum cf. cupressiforme	1	Potentilla sp(p).	1	Hylocomium splendens	1
Hylocomium sp(p).	1	Linum usitatissimum	1		
Hylocomium splendens	1	Erica tetralix	1	Context 3549, Sample 898/T	
		Calluna vulgaris (caps)	1	twig fgts	4
Context 3187, Sample 899/T		Calluna vulgaris (lvs)	1	bark fgts	3
Pteridium aquilinum (stalk fgts)	4	Galeopsis Subgenus Galeopsis	1	Linum usitatissimum	3
Pteridium aquilinum (pinn fgts)	3	Plantago major	1	Linum usitatissimum (caps fgts)	3
Urtica dioica	3	Sonchus asper	1	beetles	2
basalt gravel	2	Taraxacum sp(p).	1	leaf ab pads	2
mites	2				

wood fgts	2	Conium maculatum	2	Spergula arvensis	1
Betula sp(p).	2	Cenococcum (sclerotia)	1	Ranunculus Section Ranunculus	1
Corylus avellana (b/bs)	2	bark fgts	1	Rubus fruticosus agg.	1
Corylus avellana (tw fgts)	2	basalt gravel	1	Linum usitatissimum	1
Urtica dioica	2	burnt mammal bone	1	Linum usitatissimum (caps fgts)	1
Polygonum persicaria	2	charcoal	1	Viola sp(p).	1
Polygonum lapathifolium	2	mammal bone	1	Calluna vulgaris (fls)	1
Ilex aquifolium (lef)	2	wood chips	1	Calluna vulgaris (lvs)	1
Galeopsis Subgenus Galeopsis	2	wood fgts	1	Calluna vulgaris (s)	1
Sonchus asper	2	Corylus avellana	1	Calluna vulgaris (sht fgts)	1
Lapsana communis	2	Atriplex sp(p).	1	Galeopsis Subgenus Galeopsis	1
Carex sp(p).	2	Montia fontana	1	Prunella vulgaris	1
?Chaetomium (perithecia)	1	Stellaria media	1	Rhinanthus sp(p).	1
Cenococcum (sclerotia)	1	Ranunculus Section Ranunculus (ch)	1	Plantago major	1
burnt mammal bone	1	Viola sp(p).	1	Carduus/Cirsium sp(p).	1
charcoal	1	Ajuga reptans	1	Centaurea sp(p).	1
dicot lf fgts	1	Sonchus asper	1	Sonchus asper	1
earthworm egg caps	1	Carex sp(p).	1	Lapsana communis	1
fly puparia	1			Gramineae	1
mites	1	Context 3608, Sample 1020/T'		cf. Avena sp(p). (spk/fts/fgts)	1
moss	1	basalt gravel	2	Scirpus setaceus	1
Pteridium aquilinum (pinn fgts)	1	earthworm egg caps	2	Breutelia chrysocoma	1
Taxus baccata (wood)	1	Rumex sp(p).	2	Neckera complanata	1
Salix sp(p). (b)	1	Stellaria media	2	Thuidium tamariscinum	1
Salix sp(p). (tw fgts)	1	Cenococcum (sclerotia)	1	Isoethecium myurum	1
Betula sp(p). (anth)	1	beetles	1	Isoethecium myosuroides	1
Betula sp(p). (b/bs)	1	twig fgts	1	Homalothecium sericeum/lutescens	1
Betula sp(p). (fcs)	1	wood fgts	1	Pseudoscleropodium purum	1
Corylus avellana (mc fgts)	1	Betula sp(p).	1	Eurhynchium sp(p).	1
Polygonum aviculare agg.	1	Corylus avellana	1	Hypnum cf. cupressiforme	1
Polygonum hydropiper	1	Montia fontana ssp. chondrosperma	1	Rhytidiadelphus squarrosus	1
Bilderdykia convolvulus (ff)	1	Capsella bursa-pastoris	1	Rhytidiadelphus loreus	1
Rumex sp(p). (inc per)	1	Rubus fruticosus agg.	1	Hylocomium splendens	1
Rumex acetosella agg.	1	Potentilla sp(p).	1		
Chenopodium album	1	Potentilla cf. erecta	1	Context 3616, Sample 1131/T'	
Atriplex sp(p).	1	Viola sp(p).	1	Chenopodium album	3
Stellaria media	1	Ajuga reptans	1	Stellaria media	3
Spergula arvensis	1	Sphagnum sp(p). (lvs)	1	sand	2
Ranunculus Section Ranunculus	1	Thuidium tamariscinum	1	Betula sp(p).	2
Ranunculus flammula	1	Rhytidiadelphus sp(p).	1	Urtica dioica	2
Brassica rapa	1	Hylocomium splendens	1	Rumex sp(p).	2
Filipendula ulmaria	1			bark fgts	1
Rubus fruticosus agg.	1	Context 3615, Sample 1006/T		basalt gravel	1
Rubus/Rosa sp(p). (prickles)	1	basalt gravel	3	beetles	1
Potentilla sp(p).	1	Calluna vulgaris (rt-tw fgts)	3	burnt mammal bone	1
Potentilla cf. erecta	1	earthworm egg caps	2	charcoal	1
Calluna vulgaris (caps)	1	fly puparia	2	earthworm egg caps	1
Calluna vulgaris (rt-tw fgts)	1	twig fgts	2	mammal bone	1
Calluna vulgaris (sht fgts)	1	Betula sp(p).	2	twig fgts	1
Primula sp(p).	1	Urtica dioica	2	wood fgts	1
Prunella vulgaris	1	Stellaria media	2	Corylus avellana	1
Juncus sp(p).	1	Ranunculus flammula	2	Polygonum hydropiper	1
Juncus inflexus/effusus/conglomeratus	1	Potentilla cf. erecta	2	Polygonum persicaria	1
Gramineae	1	Calluna vulgaris (tw fgts)	2	Polygonum lapathifolium	1
Gramineae/Cerealialia (c/n)	1	Carex sp(p).	2	Rumex sp(p). (flg st fgts)	1
Poa sp(p). (non annua)	1	Hylocomium brevirostre	2	Atriplex sp(p).	1
Avena sp(p). (w/l)	1	?Cenococcum (sclerotia)	1	Ranunculus Section Ranunculus	1
Dicranum sp(p).	1	beetles	1	Ranunculus flammula	1
Ulotia sp(p).	1	charcoal	1	Brassica rapa	1
Leucodon sciuroides	1	rhizome fgts	1	Rubus fruticosus agg.	1
Neckera complanata	1	wood chips	1	Rubus/Rosa sp(p). (prickles)	1
Thuidium tamariscinum	1	wood fgts	1	Potentilla palustris	1
Calliergon cuspidatum	1	Pteridium aquilinum (pinn fgts)	1	Potentilla cf. erecta	1
Isoethecium myosuroides	1	Pteridium aquilinum (stalk fgts)	1	Viola sp(p).	1
Homalothecium sericeum/lutescens	1	Betula sp(p). (imm fc fgts)	1	Ajuga reptans	1
Hypnum cf. cupressiforme	1	Corylus avellana	1	Galeopsis Subgenus Galeopsis	1
Hylocomium splendens	1	Corylus avellana (ch)	1	Carduus/Cirsium sp(p).	1
		Polygonum hydropiper	1	Sonchus asper	1
Context 3550, Sample 903/T''		Polygonum persicaria	1	Lapsana communis	1
Urtica dioica	2	Polygonum lapathifolium	1	Juncus cf. gerardi	1
Rubus fruticosus agg.	2	Rumex sp(p).	1	Juncus cf. articulatus	1

Carex sp(p).	1	Salix (charcoal)	1	Carduus/Cirsium sp(p).	1
Calliargon cuspidatum	1	bark fgts	1	Lapsana communis	1
Context 3617, Sample 1007/T'		beetles	1	Scirpus setaceus	1
twig fgts	3	charcoal	1	Sphagnum sp(p). (lvs)	1
bark fgts	2	earthworm egg caps	1	Dicranum sp(p).	1
wattle/wicker fgts	2	twig fgts	1	Ulota sp(p).	1
wood chips	2	wood fgts	1	Neckera complanata	1
wood fgts	2	Betula sp(p).	1	Thuidium tamariscinum	1
Corylus avellana	2	Betula sp(p). (b/bs)	1	Isothecium myurum	1
Corylus avellana (b/bs)	2	Urtica dioica	1	Isothecium myosuroides	1
Stellaria media	2	Atriplex sp(p).	1	Homalothecium sericeum/lutescens	1
Carex sp(p).	2	Stellaria media	1	Hypnum cf. cupressiforme	1
Isothecium myosuroides	2	Ranunculus Section Ranunculus	1	Rhytidiadelphus loreus	1
burnt mammal bone	1	Rubus idaeus	1	Hylocomium brevirostre	1
chalk	1	Pomoideae (wood)	1		
charcoal	1	Viola sp(p).	1	Context 3659, Sample 1025/T''	
dicot lf fgts	1	Calluna vulgaris (sht fgts)	1	wood fgts	2
fly puparia	1	Arctium sp(p).	1	Betula sp(p).	2
mites	1	Scirpus setaceus	1	Carex sp(p).	2
Pteridium aquilinum (pinn fgts)	1	Ulota sp(p).	1	bark fgts	1
Pteridium aquilinum (stalk fgts)	1	Neckera complanata	1	charcoal	1
Betula sp(p).	1	Thuidium tamariscinum	1	earthworm egg caps	1
Betula sp(p). (b/bs)	1	Hylocomium splendens	1	mammal bone	1
Betula sp(p). (fcs)	1	Context 3652, Sample 1021/T		monocot epid fgts	1
Betula cf. pendula (bark fgts)	1	twig fgts	3	Betula sp(p). (mcs)	1
Urtica dioica	1	wood fgts	3	Urtica dioica	1
Polygonum aviculare agg.	1	Stellaria media	3	Ranunculus Section Ranunculus	1
Polygonum persicaria	1	beetles	2	Ranunculus flammula	1
Polygonum lapathifolium	1	wood chips	2	Filipendula ulmaria	1
Rumex sp(p).	1	Betula sp(p).	2	Rubus fruticosus agg.	1
Spergula arvensis	1	Corylus avellana	2	Ilex aquifolium (lef)	1
Ranunculus Section Ranunculus	1	Rumex sp(p).	2	Viola sp(p).	1
Ranunculus flammula	1	Sonchus asper	2	Erica cinerea	1
Capsella bursa-pastoris	1	Carex sp(p).	2	Ajuga reptans	1
Brassica rapa	1	bark fgts	1	Galeopsis Subgenus Galeopsis	1
Filipendula ulmaria	1	basalt gravel	1	Prunella vulgaris	1
Sorbus aucuparia	1	burnt mammal bone	1	Sphagnum sp(p). (lvs)	1
Linum usitatissimum	1	charcoal	1	Context 3662, Sample 1098/T''	
Linum usitatissimum (caps fgts)	1	earthworm egg caps	1	Cenococcum (sclerotia)	2
Ilex aquifolium (lef)	1	fly puparia	1	earthworm egg caps	2
Erica cinerea (lvs)	1	leaf ab pads	1	Betula sp(p).	2
Calluna vulgaris (fls)	1	mammal bone	1	Stellaria media	2
Calluna vulgaris (lvs)	1	mites	1	Heterodera (cysts)	1
Calluna vulgaris (s)	1	moss	1	beetles	1
Calluna vulgaris (sht fgts)	1	snails	1	charcoal	1
Galeopsis Subgenus Galeopsis	1	Betula sp(p). (fcs)	1	twig fgts	1
Lapsana communis	1	Corylus avellana (b/bs)	1	wood chips	1
Juncus cf. acutiflorus	1	Urtica dioica	1	wood fgts	1
Gramineae	1	Polygonum aviculare agg.	1	Betula sp(p). (anth)	1
cf. Poa annua	1	Polygonum persicaria	1	Betula sp(p). (mcs)	1
cf. Hordeum sp(p). (w/l)	1	Polygonum lapathifolium	1	Rumex sp(p).	1
Avena sp(p). (w/l)	1	Chenopodium album	1	Chenopodium album	1
Dicranum sp(p).	1	Cerastium sp(p).	1	Atriplex sp(p).	1
Ulota sp(p).	1	Spergula arvensis	1	Ranunculus sceleratus	1
Antitrichia curtipendula	1	Ranunculus Section Ranunculus	1	Capsella bursa-pastoris	1
Neckera complanata	1	Ranunculus flammula	1	Brassica rapa	1
Thuidium tamariscinum	1	Rubus idaeus	1	Rubus fruticosus agg.	1
Calliargon cf. giganteum	1	Potentilla sp(p).	1	Potentilla sp(p).	1
Isothecium myurum	1	Potentilla palustris	1	Potentilla cf. erecta	1
Homalothecium sericeum/lutescens	1	Linum usitatissimum	1	Fragaria vesca	1
Hypnum cf. cupressiforme	1	Linum usitatissimum (ch)	1	Ilex aquifolium	1
Hylocomium brevirostre	1	Ilex aquifolium	1	Ilex aquifolium (lef)	1
Hylocomium splendens	1	Ilex aquifolium (lef)	1	Viola sp(p).	1
		Viola sp(p).	1	Calluna vulgaris (fls)	1
Context 3650, Sample 1018/T'		Calluna vulgaris (caps)	1	Calluna vulgaris (s)	1
Cenococcum (sclerotia)	2	Calluna vulgaris (rt-tw fgts)	1	Calluna vulgaris (sht fgts)	1
basalt gravel	2	Ajuga reptans	1	Ajuga reptans	1
Rumex sp(p).	2	Galeopsis Subgenus Galeopsis	1	Prunella vulgaris	1
Rubus fruticosus agg.	2	Prunella vulgaris	1	Sonchus asper	1
Corylus (charcoal)	1	Plantago major	1	Juncus cf. inflexus/effusus/conglomeratus	1

Gramineae	1	cf. Brassica sp(p). (pod fgts)	1	Polygonum aviculare agg.	1
Hordeum sp(p).	1	Brassica rapa	1	Polygonum persicaria	1
Scirpus setaceus	1	Rubus idaeus	1	Polygonum lapathifolium	1
Carex sp(p).	1	Linum usitatissimum	1	Rumex sp(p).	1
Neckera complanata	1	Linum usitatissimum (caps fgts)	1	Chenopodium album	1
Thuidium tamariscinum	1	Ilex aquifolium	1	Atriplex sp(p).	1
Campylium stellatum	1	cf. Matricaria maritima/perforata (int)	1	Cerastium sp(p).	1
Isothecium myosuroides	1	Sonchus asper	1	Ranunculus Section Ranunculus	1
Homalothecium sericeum/lutescens	1	Lapsana communis	1	Ranunculus flammula	1
Hylocomium cf. brevirostre	1	Gramineae/Cerealia (culm fgts)	1	Brassica rapa	1
Hylocomium splendens	1	Carex sp(p).	1	Rubus idaeus	1
		Thuidium tamariscinum	1	Alchemilla sp(p).	1
Context 3691, Sample 1045/T''		Isothecium myosuroides	1	Viola sp(p).	1
bark fgts	3	Rhytidiadelphus triquetrus	1	Calluna vulgaris (rt-tw fgts)	1
wood fgts	3	Hylocomium brevirostre	1	Calluna vulgaris (sht fgts)	1
Betula sp(p). (mcs)	3	Hylocomium splendens	1	Prunella vulgaris	1
Cenococcum (sclerotia)	2			Sonchus asper	1
twig fgts	2	Context 3698, Sample 1072/T''		Danthonia decumbens	1
wattle/wicker fgts	2	Rumex sp(p).	2	Carex sp(p).	1
Betula sp(p).	2	Potentilla cf. erecta	2	Ulota sp(p).	1
Betula sp(p). (b/bs)	2	basalt gravel	1	Neckera complanata	1
Ranunculus flammula	2	beetles	1	Thuidium tamariscinum	1
Linum usitatissimum (caps fgts)	2	charcoal	1	Hylocomium brevirostre	1
Carex sp(p).	2	dicot lf fgts	1	Hylocomium splendens	1
basalt gravel	1	fly puparia	1		
beetles	1	moss	1	Context 3752, Sample 1103/T''	
charcoal	1	twig fgts	1	Urtica dioica	3
dicot lf fgts	1	wood fgts	1	Heterodera (cysts)	2
leaf ab pads	1	Betula sp(p).	1	Rumex sp(p).	2
monocot pap lef	1	Betula sp(p). (fcs)	1	Stellaria media	2
Betula sp(p). (fcs)	1	Corylus avellana	1	Carex sp(p).	2
Corylus avellana	1	Polygonum persicaria	1	Cenococcum (sclerotia)	1
Urtica dioica	1	Chenopodium album	1	bark fgts	1
Rumex sp(p).	1	Atriplex sp(p).	1	beetles	1
Rumex acetosella agg.	1	Stellaria media	1	burnt mammal bone	1
Chenopodium album	1	Ranunculus flammula	1	charcoal	1
Stellaria media	1	Rubus fruticosus agg.	1	earthworm egg caps	1
Ranunculus Section Ranunculus	1	Potentilla sp(p).	1	flint	1
Filipendula ulmaria	1	Sorbus aucuparia	1	fly puparia	1
Potentilla palustris	1	Linum usitatissimum	1	moss	1
Linum usitatissimum	1	Linum usitatissimum (caps fgts)	1	wood fgts	1
Viola sp(p).	1	Ilex aquifolium	1	Betula sp(p).	1
Calluna vulgaris (rt-tw fgts)	1	Ilex aquifolium (lef)	1	Corylus avellana	1
Galeopsis Subgenus Galeopsis	1	Viola sp(p).	1	Polygonum hydropiper	1
Prunella vulgaris	1	Ajuga reptans	1	Polygonum lapathifolium	1
Sonchus asper	1	Prunella vulgaris	1	Rumex acetosella agg.	1
Lapsana communis	1	Carex sp(p).	1	Montia fontana ssp. chondrosperma	1
Juncus cf. articulatus	1	Neckera complanata	1	Rubus idaeus	1
Sphagnum sp(p). (lvs)	1	Thuidium tamariscinum	1	Rubus fruticosus agg.	1
		Homalothecium sericeum/lutescens	1	Sorbus aucuparia	1
Context 3692, Sample 1046/T''		Rhytidiadelphus sp(p).	1	Conium maculatum	1
bark fgts	2	Hylocomium splendens	1	Galeopsis Subgenus Galeopsis	1
wood fgts	2			Carduus/Cirsium sp(p).	1
Chenopodium album	2	Context 3731, Sample 1111/T		Sonchus asper	1
Stellaria media	2	bark fgts	2	Lapsana communis	1
Rubus fruticosus agg.	2	basalt gravel	2	Juncus sp(p).	1
Cenococcum (sclerotia)	1	beetles	2	Gramineae	1
beetles	1	wood fgts	2		
charcoal	1	Stellaria media	2	Context 3757, Sample 1106/T''	
dicot lf fgts	1	Capsella bursa-pastoris	2	charcoal	3
fly puparia	1	Rubus fruticosus agg.	2	sand	3
moss	1	Potentilla cf. erecta	2	basalt gravel	2
twig fgts	1	charcoal	1	beetles	2
Betula sp(p).	1	earthworm egg caps	1	Betula sp(p).	2
Betula sp(p). (b/bs)	1	fly puparia	1	Rubus fruticosus agg.	2
Urtica dioica	1	mammal tooth	1	Thuidium tamariscinum	2
Polygonum persicaria	1	twig fgts	1	Betula (charcoal)	1
Polygonum lapathifolium	1	cf. Salix sp(p). (tef)	1	Fraxinus (charcoal)	1
Rumex sp(p).	1	Betula sp(p).	1	bark fgts	1
Atriplex sp(p).	1	Corylus avellana	1	burnt mammal bone	1
Spergula arvensis	1	Urtica dioica	1	earthworm egg caps	1

twig fgts	1	twig fgts	1	Linum usitatissimum	1
wood fgts	1	wood fgts	1	Viola sp(p).	1
Corylus avellana	1	Betula sp(p).	1	Torilis japonica	1
Polygonum persicaria	1	Chenopodium album	1	Calluna vulgaris (caps)	1
Rumex sp(p).	1	Stellaria media	1	cf. Calluna vulgaris (rt-tw fgts)	1
Atriplex sp(p).	1	Rubus fruticosus agg.	1	Galeopsis Subgenus Galeopsis	1
Stellaria media	1	Potentilla sp(p).	1	Prunella vulgaris	1
Ranunculus Section Ranunculus	1	Ilex aquifolium (sf)	1	Sonchus asper	1
Ranunculus flammula	1	Viola sp(p).	1	Lapsana communis	1
Viola sp(p).	1	Ajuga reptans	1	Juncus sp(p).	1
Juncus cf. acutiflorus	1			Juncus cf. articulatus	1
Homalothecium sericeum/lutescens	1	Context 4010, Sample 929/F		Carex sp(p).	1
Pseudoscleropodium purum	1	Galeopsis Subgenus Galeopsis	2	Sphagnum sp(p). (lvs)	1
Eurhynchium striatum	1	Juncus inflexus/effusus/conglomeratus	2	Thuidium tamariscinum	1
Pleurozium schreberi	1	Carex sp(p).	2	Calliergon cuspidatum	1
Hylocomium brevirostre	1	Betula sp(p). (b/bs)	1	Eurhynchium sp(p).	1
		Corylus avellana (b/bs)	1		
Context 3758, Sample1107/T		Polygonum lapathifolium	1	Context 4016, Sample 974/T	
sand	2	Bilderdykia convolvulus	1	Pteridium aquilinum (stalk fgts)	4
basalt gravel	1	Montia fontana ssp. chondrosperma	1	Urtica dioica	3
charcoal	1	Stellaria media	1	Gramineae (culm fgts)	3
earthworm egg caps	1	Ranunculus flammula	1	earthworm egg caps	2
fly puparia	1	Brassica cf. rapa	1	gravel	2
insect cuticle	1	Rubus fruticosus agg.	1	Pteridium aquilinum (pinn fgts)	2
mites	1	Potentilla cf. erecta	1	Polygonum lapathifolium	2
Chenopodium album	1	Calluna vulgaris (fls)	1	Calluna vulgaris (rt-tw fgts)	2
Stellaria media	1	Ajuga reptans	1	Calluna vulgaris (sht fgts)	2
Carex sp(p).	1	Prunella vulgaris	1	Galeopsis Subgenus Galeopsis	2
		Juncus cf. articulatus	1	Compositae (inv fgts)	2
Context 3760, Sample 1099/T''		Gramineae	1	Sonchus asper	2
wood fgts	3	Gramineae (c/n)	1	Avena sp(p). (w/l)	2
?pre-Quaternary snails	2	Cerealia indet.	1	?peat fgts	1
Cenococcum (sclerotia)	2	Avena sp(p). (w/l)	1	Cenococcum (sclerotia)	1
charred seaweed	2	Danthonia decumbens	1	beetles	1
sand	2	Scirpus setaceus	1	burnt mammal bone	1
Betula sp(p).	2	Neckera complanata	1	dicot lf fgts	1
Rubus fruticosus agg.	2	Homalothecium sericeum/lutescens	1	fly puparia	1
bark fgts	1	cf. Brachythecium sp(p).	1	leaf ab pads	1
basalt gravel	1	Eurhynchium sp(p).	1	mites	1
beetles	1	Rhytidiadelphus sp(p).	1	twig fgts	1
burnt mammal bone	1			Betula sp(p).	1
charcoal	1	Context 4013, Sample 962/T''		Betula sp(p). (b/bs)	1
earthworm egg caps	1	Urtica dioica	3	Corylus avellana	1
flint	1	Polygonum persicaria	2	Polygonum hydropiper	1
mammal bone	1	Polygonum lapathifolium	2	Polygonum persicaria	1
twig fgts	1	basalt gravel	1	Bilderdykia convolvulus	1
Pteridium aquilinum (stalk fgts)	1	beetles	1	Rumex sp(p).	1
Corylus avellana	1	burnt mammal bone	1	Chenopodium album	1
Corylus avellana (b/bs)	1	charcoal	1	Montia fontana ssp. chondrosperma	1
Urtica urens	1	earthworm egg caps	1	Stellaria media	1
Rumex sp(p).	1	fly puparia	1	Cerastium sp(p).	1
Chenopodium album	1	mammal bone	1	Spergula arvensis	1
Stellaria media	1	twig fgts	1	Ranunculus Section Ranunculus	1
Stellaria holostea	1	wood fgts	1	Ranunculus flammula	1
Ranunculus flammula	1	Pteridium aquilinum (stalk fgts)	1	Brassica rapa	1
Isatis tinctoria (pod fgts)	1	Betula sp(p).	1	Filipendula ulmaria	1
Brassica rapa	1	Betula sp(p). (b/bs)	1	Leguminosae (fls/pet)	1
Ilex aquifolium	1	Corylus avellana	1	Linum usitatissimum	1
Viola sp(p).	1	Polygonum hydropiper	1	Viola sp(p).	1
Lapsana communis	1	Bilderdykia convolvulus	1	Calluna vulgaris (caps)	1
Neckera complanata	1	Rumex sp(p).	1	Ajuga reptans	1
		Chenopodium album	1	Prunella vulgaris	1
Context 3791, Sample 1115/T'		Stellaria media	1	Lapsana communis	1
Cenococcum (sclerotia)	2	Spergula arvensis	1	Gramineae	1
basalt gravel	2	Ranunculus Section Ranunculus	1	Gramineae/Cerealia (c/n)	1
sand	2	Isatis tinctoria (pod fgts)	1	Carex sp(p).	1
bark fgts	1	Brassica sp(p).	1	Sphagnum sp(p). (lvs)	1
beetles	1	Rubus fruticosus agg.	1	Breutelia chrysocoma	1
burnt mammal bone	1	Potentilla sp(p).	1	Ulota sp(p).	1
charcoal	1	Aphanes microcarpa	1	Neckera complanata	1
earthworm egg caps	1	Prunus spinosa	1	Thuidium tamariscinum	1

Pseudoscleropodium purum	1	Rumex sp(p). (flg st fgts)	1	Viola sp(p).	2
Hypnum cf. cupressiforme	1	Rumex acetosella agg.	1	Ajuga reptans	2
Context 4021, Sample 1010/T'		Chenopodium album	1	Cenococcum (sclerotia)	1
dicot lf fgts	2	Atriplex sp(p).	1	earthworm egg caps	1
monocot epid fgts	2	Cerastium sp(p).	1	twig fgts	1
Betula sp(p). (b/bs)	2	Spergula arvensis	1	wood fgts	1
Corylus avellana	2	Ranunculus Section Ranunculus	1	Betula sp(p).	1
Danthonia decumbens (spkts/clstgns)	2	Ranunculus flammula	1	Corylus avellana	1
Carex sp(p).	2	cf. Brassica sp(p). (pod fgts)	1	Rumex sp(p).	1
?Cenococcum (sclerotia)	1	Brassica rapa	1	Chenopodium album	1
bark fgts	1	Filipendula ulmaria	1	Spergula arvensis	1
beetles	1	Rubus fruticosus agg.	1	Ranunculus Section Ranunculus	1
fungal perithecia	1	Potentilla palustris	1	Potentilla sp(p).	1
twig fgts	1	Sorbus aucuparia	1	Potentilla cf. erecta	1
wood fgts	1	Oxalis acetosella	1	Carex sp(p).	1
Pteridium aquilinum (stalk fgts)	1	Calluna vulgaris (caps)	1	Hypnum cf. cupressiforme	1
Populus sp(p). (b/bs)	1	Calluna vulgaris (sht fgts)	1		
Betula sp(p).	1	Bellis perennis	1	Context 4068, Sample 1022/T''	
Betula sp(p). (mcs)	1	Carduus/Cirsium sp(p).	1	wattle/wicker fgts	4
Corylus avellana (b/bs)	1	Sonchus asper	1	twig fgts	3
Urtica dioica	1	Sonchus oleraceus	1	Betula sp(p). (b/bs)	3
Polygonum hydropiper	1	Lapsana communis	1	Betula sp(p). (mcs)	3
Stellaria media	1	Juncus inflexus/effusus/conglomeratus	1	wood fgts	2
Ranunculus Section Ranunculus	1	Gramineae (c/n)	1	Betula sp(p). (anth)	2
Ranunculus flammula	1	Gramineae (culm fgts)	1	Betula sp(p). (mfs)	2
Brassica rapa	1	Cerealia indet. (w/l rachis fgts)	1	basalt gravel	1
Filipendula ulmaria	1	cf. Glyceria sp(p).	1	moss	1
Prunus spinosa	1	Avena sp(p). (w/l)	1	Pteridium aquilinum (stalk fgts)	1
Linum usitatissimum (caps fgts)	1	Polytrichum sp(p).	1	Betula sp(p).	1
Ilex aquifolium (lef)	1	Rhodobryum roseum	1	Corylus avellana (b/bs)	1
Viola sp(p).	1	Plagiomnium sp(p).	1	Urtica dioica	1
Senecio sp(p).	1	Ulota sp(p).	1	Ranunculus flammula	1
Carduus/Cirsium sp(p).	1	Neckera complanata	1	Linum usitatissimum	1
Sonchus arvensis	1	Thuidium tamariscinum	1	Linum usitatissimum (caps fgts)	1
Juncus inflexus/effusus/conglomeratus	1	Calliigon cuspidatum	1	Carex sp(p).	1
Gramineae	1	Isoethecium myosuroides	1	Sphagnum sp(p). (lvs)	1
Gramineae (c/n)	1	Homalothecium sericeum/lutescens	1	Neckera complanata	1
Gramineae (culm fgts)	1	Hypnum cf. cupressiforme	1	Hypnum cf. cupressiforme	1
Gramineae (w/l spkts/fgts)	1	Rhytidiadelphus cf. loreus	1		
Gramineae/Cerealia (c/n)	1			Context 4095, Sample 1027/T	
Gramineae/Cerealia (culm fgts)	1	Context 4023, Sample 3052/SPT		monocot epid fgts	3
cf. Agrostis sp(p).	1	animal hairs	1	Stellaria media	2
Danthonia decumbens (cleistogenes)	1	Context 4028, Sample 982/W''F		Calluna vulgaris (rt-tw fgts)	2
Thuidium tamariscinum	1	burnt mammal bone	3	Galeopsis Subgenus Galeopsis	2
Isoethecium myosuroides	1	charcoal	3	Gramineae/Cerealia (c/n)	2
Pseudoscleropodium purum	1	Betula sp(p). (b/bs)	2	Gramineae/Cerealia (culm fgts)	2
Rhytidiadelphus sp(p).	1	Cenococcum (sclerotia)	1	Carex sp(p).	2
		bark fgts	1	?Cenococcum (sclerotia)	1
Context 4023, Sample 1000/F		eggshell fgts	1	?monocot root/rhizome fgts	1
Betula sp(p).	2	fly puparia	1	basalt gravel	1
Urtica dioica	2	mammal bone	1	beetles	1
Stellaria media	2	snails	1	charcoal	1
Linum usitatissimum	2	twig fgts	1	dicot lf fgts	1
Linum usitatissimum (caps fgts)	2	Betula sp(p).	1	earthworm egg caps	1
Galeopsis Subgenus Galeopsis	2	Corylus avellana	1	sand	1
Prunella vulgaris	2	Linum usitatissimum	1	twig fgts	1
Gramineae	2	Viola sp(p).	1	Pteridium aquilinum (pinn fgts)	1
Carex sp(p).	2	Prunella vulgaris	1	Pteridium aquilinum (stalk fgts)	1
?Cenococcum (sclerotia)	1	Sonchus asper	1	Pinus sylvestris (wood)	1
bark fgts	1	Gramineae (ch)	1	Taxus baccata (tw fgts)	1
dicot lf fgts	1	Carex sp(p).	1	Betula sp(p).	1
twig fgts	1			Betula sp(p). (b/bs)	1
wood fgts	1	Context 4064, Sample 1128/T		Corylus avellana	1
Pteridium aquilinum (pinn fgts)	1	basalt gravel	2	Polygonum hydropiper	1
Corylus avellana	1	beetles	2	Polygonum persicaria	1
Corylus avellana (b/bs)	1	charcoal	2	Polygonum lapathifolium	1
Corylus avellana (mc fgts)	1	sand	2	Rumex sp(p).	1
Polygonum persicaria	1	Urtica dioica	2	Chenopodium album	1
Polygonum lapathifolium	1	Stellaria media	2	Atriplex sp(p).	1
Rumex sp(p).	1	Rubus fruticosus agg.	2	Stellaria cf. neglecta	1
				Spergula arvensis	1

Ranunculus Section Ranunculus	1	earthworm egg caps	1	Calluna vulgaris (fls)	1
Ranunculus flammula	1	fly puparia	1	Calluna vulgaris (lvs)	1
Brassica rapa	1	moss	1	Calluna vulgaris (rt-tw fgts)	1
Potentilla cf. erecta	1	twig fgts	1	Plantago major	1
Aphanes microcarpa	1	wood fgts	1	Sonchus asper	1
Sorbus aucuparia	1	Betula sp(p).	1	Carex sp(p).	1
Viola sp(p).	1	Betula sp(p). (anth)	1	Sphagnum sp(p). (lvs)	1
Calluna vulgaris (fls)	1	Betula sp(p). (b/bs)	1	Dicranum sp(p).	1
Calluna vulgaris (lvs)	1	Betula sp(p). (mcs)	1	Breutelia chrysocoma	1
Calluna vulgaris (sht fgts)	1	Corylus avellana	1	Ulota sp(p).	1
Prunella vulgaris	1	Corylus avellana (b/bs)	1	Isothecium myurum	1
Sonchus asper	1	Polygonum aviculare agg.	1	Isothecium myosuroides	1
Lapsana communis	1	Polygonum lapathifolium	1	Eurhynchium striatum	1
Gramineae	1	Rumex sp(p).	1	Rhytidiadelphus cf. triquetrus	1
Fissidens cf. osmundoides	1	Chenopodium album	1	Hylocomium brevirostre	1
Neckera complanata	1	Montia fontana cf. ssp. chondrosperma	1	Hylocomium splendens	1
Thuidium tamariscinum	1	Cerastium sp(p).	1		
Isothecium myosuroides	1	Ranunculus Section Ranunculus	1	Context 4171, Sample 1062/T+	
Eurhynchium sp(p).	1	Ranunculus flammula	1	Urtica dioica	3
Hypnum cf. cupressiforme	1	Isatis tinctoria (pod fgts)	1	beetles	2
Rhytidiadelphus triquetrus	1	Filipendula ulmaria	1	earthworm egg caps	2
Hylocomium splendens	1	Rubus fruticosus agg.	1	wood chips	2
		Rosa sp(p).	1	wood fgts	2
Context 4098, Sample 1095/T'		Linum usitatissimum	1	Pteridium aquilinum (stalk fgts)	2
wattle/wicker fgts	2	Linum usitatissimum (caps fgts)	1	Polygonum persicaria	2
wood fgts	2	Ilex aquifolium (lef)	1	Polygonum lapathifolium	2
Urtica dioica	2	Calluna vulgaris (caps)	1	Stellaria media	2
Galeopsis Subgenus Galeopsis	2	Calluna vulgaris (lvs)	1	Brassica sp(p).	2
Cenococcum (sclerotia)	1	Calluna vulgaris (rt-tw fgts)	1	Rubus fruticosus agg.	2
charcoal	1	Calluna vulgaris (sht fgts)	1	Sorbus aucuparia	2
dicot lf fgts	1	Arctium sp(p).	1	Erica cinerea (lvs)	2
earthworm egg caps	1	Sonchus asper	1	Calluna vulgaris (caps)	2
fly puparia	1	Gramineae	1	Calluna vulgaris (rt-tw fgts)	2
mites	1	Gramineae (c/n)	1	Sonchus asper	2
twig fgts	1	Avena sp(p).	1	Carex sp(p).	2
Pteridium aquilinum (pinn fgts)	1	Neckera complanata	1	Sphagnum sp(p). (lvs)	2
Betula sp(p).	1	Thuidium tamariscinum	1	Neckera complanata	2
Corylus avellana	1	Calliargon cuspidatum	1	Isothecium myurum	2
Corylus avellana (b/bs)	1	Isothecium myosuroides	1	Isothecium myosuroides	2
Polygonum hydropiper	1	Pseudoscleropodium purum	1	Hypnum cf. cupressiforme	2
Polygonum persicaria	1	Eurhynchium striatum	1	?monocot lf/stem fgts	1
Polygonum lapathifolium	1	Hypnum cf. cupressiforme	1	bark fgts	1
Bilderdykia convolvulus	1	Rhytidiadelphus sp(p).	1	basalt gravel	1
Rumex sp(p).	1	Hylocomium splendens	1	burnt mammal bone	1
Stellaria media	1			charcoal	1
Ranunculus Section Ranunculus	1	Context 4150, Sample 1052/T''		fish bone	1
Ranunculus flammula	1	basalt gravel	4	fly puparia	1
Brassica rapa	1	sand	4	mammal bone	1
Linum usitatissimum	1	beetles	2	mites	1
Linum usitatissimum (caps fgts)	1	Corylus avellana	2	moss calyptra	1
Sonchus asper	1	Urtica dioica	2	twig fgts	1
cf. Poa annua	1	Linum usitatissimum	2	Betula sp(p).	1
Avena sp(p). (w/l)	1	Calluna vulgaris (sht fgts)	2	Betula sp(p). (b/bs)	1
Danthonia decumbens	1	Neckera complanata	2	Corylus avellana	1
Carex sp(p).	1	Thuidium tamariscinum	2	Corylus avellana (b/bs)	1
Polytrichum sp(p).	1	Hypnum cf. cupressiforme	2	Polygonum hydropiper	1
Racomitrium canescens	1	charcoal	1	Rumex sp(p).	1
Eurhynchium striatum	1	fly puparia	1	Chenopodium album	1
		twig fgts	1	Atriplex sp(p).	1
Context 4100, Sample 1050/T'		Salix sp(p). (b)	1	Spergula arvensis	1
Pteridium aquilinum (pinn fgts)	2	Betula sp(p).	1	Ranunculus Section Ranunculus	1
Pteridium aquilinum (stalk fgts)	2	Corylus avellana (b/bs)	1	Ranunculus flammula	1
Urtica dioica	2	Polygonum persicaria	1	cf. Brassica sp(p). (pod fgts)	1
Stellaria media	2	Rumex sp(p).	1	Brassica rapa	1
Galeopsis Subgenus Galeopsis	2	Stellaria media	1	Potentilla palustris	1
Prunella vulgaris	2	Spergula arvensis	1	Potentilla cf. erecta	1
Carex sp(p).	2	Ranunculus Section Ranunculus	1	Alchemilla sp(p).	1
bark fgts	1	Ranunculus flammula	1	Aphanes microcarpa	1
burnt mammal bone	1	Rubus idaeus	1	Linum usitatissimum	1
charcoal	1	Linum usitatissimum (caps fgts)	1	Linum catharticum	1
dicot lf fgts	1	Calluna vulgaris (caps)	1	Viola sp(p).	1

Calluna vulgaris (fls)	1	cf. Rhytidiadelphus squarrosus	1	Linum usitatissimum	1
Calluna vulgaris (lvs)	1	Pleurozium schreberi	1	Viola sp(p).	1
Calluna vulgaris (s)	1			Erica cinerea (lvs)	1
Calluna vulgaris (sht fgts)	1	Context 4172, Sample 3010/SPT		Calluna vulgaris (fls)	1
Ajuga reptans	1	dicot stem fgts	1	Calluna vulgaris (lvs)	1
Galeopsis Subgenus Galeopsis	1			Calluna vulgaris (s)	1
Prunella vulgaris	1	Context 4201, Sample 1125/T'		Calluna vulgaris (tw fgts)	1
Senecio sp(p).	1	basalt gravel	2	Galeopsis Subgenus Galeopsis	1
Leontodon sp(p).	1	sand	2	Senecio sp(p).	1
Sonchus oleraceus	1	Urtica dioica	2	Hypochaeris sp(p).	1
Lapsana communis	1	Stellaria media	2	Sonchus asper	1
Juncus sp(p).	1	Rubus fruticosus agg.	2	Lapsana communis	1
Juncus compressus/gerardi	1	Cenococcum (sclerotia)	1	Juncus cf. subnodulosus	1
Juncus cf. acutiflorus	1	bark fgts	1	Carex sp(p).	1
Luzula sp(p).	1	beetles	1	Sphagnum sp(p). (sht tips)	1
Gramineae	1	burnt mammal bone	1	Aulacomnium palustre	1
Gramineae (c/n)	1	charcoal	1	Neckera complanata	1
Gramineae/Cerealia (culm fgts)	1	earthworm egg caps	1	Isoetecium myurum	1
cf. Avena sp(p).	1	fly puparia	1	Pseudoscleropodium purum	1
cf. Agrostis sp(p).	1	wood fgts	1	Rhytidiadelphus squarrosus	1
Scirpus setaceus	1	Corylus avellana	1	Rhytidiadelphus loreus	1
Sphagnum sp(p). (sht tips)	1	Bilderdykia convolvulus	1	Hylocomium splendens	1
Plagiomnium sp(p).	1	Rumex sp(p).	1		
Breutelia chrysocoma	1	Chenopodium album	1	Context 4256, Sample 1100/T''	
Ulota sp(p).	1	Atriplex sp(p).	1	charcoal	2
Thamnobryum alopecurum	1	Montia fontana	1	Urtica dioica	2
Thuidium tamariscinum	1	Spargula arvensis	1	Calluna vulgaris (caps)	2
Calliergon cuspidatum	1	Ranunculus Section Ranunculus	1	Calluna vulgaris (fls)	2
Pseudoscleropodium purum	1	Ranunculus flammula	1	Calluna vulgaris (lvs)	2
Eurhynchium sp(p).	1	Rubus idaeus	1	Calluna vulgaris (sht fgts)	2
Eurhynchium striatum	1	Potentilla cf. erecta	1	Sphagnum sp(p). (lvs)	2
Rhytidiadelphus sp(p).	1	Viola sp(p).	1	Hypnum cf. cupressiforme	2
Hylocomium brevirostre	1	Ajuga reptans	1	Hylocomium splendens	2
Hylocomium splendens	1	Sonchus asper	1	Cenococcum (sclerotia)	1
		Carex sp(p).	1	Heterodera (cysts)	1
Context 4171, Sample 3011/SPT				basalt gravel	1
cf. Pteridium aquilinum (stalk fgts)	1	Context 4218, Sample 1093/T		beetles	1
		Urtica dioica	3	earthworm egg caps	1
Context 4172, Sample 1077/T'		basalt gravel	2	mammal bone	1
wood fgts	2	wood fgts	2	sand	1
Pteridium aquilinum (stalk fgts)	2	Betula sp(p).	2	twig fgts	1
Corylus avellana	2	Polygonum lapathifolium	2	wood fgts	1
Stellaria media	2	Rumex sp(p).	2	Pteridium aquilinum (pinn fgts)	1
Carex sp(p).	2	Stellaria media	2	Pteridium aquilinum (stalk fgts)	1
Cenococcum (sclerotia)	1	Rubus fruticosus agg.	2	Corylus avellana (b/bs)	1
burnt mammal bone	1	Calluna vulgaris (sht fgts)	2	Polygonum persicaria	1
mammal bone	1	Prunella vulgaris	2	Polygonum lapathifolium	1
snails	1	Sphagnum sp(p). (lvs)	2	Bilderdykia convolvulus	1
twig fgts	1	Hypnum cf. cupressiforme	2	Rumex sp(p).	1
Betula sp(p). (b/bs)	1	Cenococcum (sclerotia)	1	Chenopodium album	1
Corylus avellana (b/bs)	1	Heterodera (cysts)	1	Atriplex sp(p).	1
Urtica dioica	1	beetles	1	Montia fontana	1
Rumex sp(p).	1	charcoal	1	Stellaria media	1
Ranunculus flammula	1	earthworm egg caps	1	Stellaria cf. neglecta	1
Rubus fruticosus agg.	1	fly puparia	1	Cerastium sp(p).	1
Sorbus aucuparia	1	mites	1	Spargula arvensis	1
Linum usitatissimum	1	twig fgts	1	Ranunculus flammula	1
Linum usitatissimum (caps fgts)	1	wood chips	1	Rubus fruticosus agg.	1
Calluna vulgaris (rt-tw fgts)	1	Pteridium aquilinum (pinn fgts)	1	Rubus/Rosa sp(p). (prickles)	1
Calluna vulgaris (sht fgts)	1	Pteridium aquilinum (stalk fgts)	1	Linum usitatissimum	1
Ajuga reptans	1	Betula sp(p). (anth)	1	Calluna vulgaris (s)	1
Galeopsis Subgenus Galeopsis	1	Corylus avellana	1	Galeopsis Subgenus Galeopsis	1
Ulota sp(p).	1	Corylus avellana (b/bs)	1	Prunella vulgaris	1
Neckera complanata	1	Polygonum persicaria	1	Leontodon sp(p).	1
Thuidium tamariscinum	1	Bilderdykia convolvulus (ff)	1	Sonchus asper	1
Isoetecium myurum	1	Chenopodium album	1	Juncus inflexus/effusus/conglomeratus	1
Isoetecium myosuroides	1	Montia fontana ssp. chondrosperma	1	Avena sp(p). (w/l)	1
Pseudoscleropodium purum	1	Ranunculus Section Ranunculus	1	Carex sp(p).	1
Eurhynchium sp(p).	1	Ranunculus flammula	1	Dicranum sp(p).	1
Hypnum cf. cupressiforme	1	Potentilla cf. erecta	1	Mnium hornum	1
Rhytidiadelphus triquetrus	1	Prunus spinosa	1	Neckera crispa	1

Pseudoscleropodium purum	1	Context 4287, Sample 1113/T'	Urtica dioica	2	
Rhytidiadelphus cf. triquetrus	1	Urtica dioica	3	Erica cinerea	2
Pleurozium schreberi	1	Cenococcum (sclerotia)	2	Calluna vulgaris (sht fgts)	2
		basalt gravel	2	Prunella vulgaris	2
Context 4256, Sample 1102/F		sand	2	Cenococcum (sclerotia)	1
Cerealia indet. (w/l rachis fgts)	2	Rubus fruticosus agg.	2	earthworm egg caps	1
fly puparia	1	beetles	1	fly puparia	1
Pteridium aquilinum (pinn fgts)	1	burnt mammal bone	1	mites	1
Betula sp(p). (b/bs)	1	charcoal	1	twig fgts	1
Betula sp(p). (mcs)	1	earthworm egg caps	1	wood fgts	1
Corylus avellana (b/bs)	1	twig fgts (ch)	1	Betula sp(p).	1
Urtica dioica	1	wood fgts	1	Alnus glutinosa (b/bs)	1
Calluna vulgaris (fls)	1	Polygonum persicaria	1	Corylus avellana (b/bs)	1
Calluna vulgaris (lvs)	1	Rumex sp(p).	1	Polygonum lapathifolium	1
Gramineae	1	Rubus idaeus	1	Rumex sp(p).	1
Gramineae (culm fgts)	1	Viola sp(p).	1	Stellaria media	1
Avena sp(p).	1	Ajuga reptans	1	Spergularia arvensis	1
Sphagnum sp(p). (lvs)	1	Carex sp(p).	1	Ranunculus Section Ranunculus	1
				Ranunculus flammula	1
Context 4279, Sample 1114/T'		Context 4290, Sample 1116/T		Filipendula ulmaria	1
Urtica dioica	3	Urtica dioica	3	Potentilla cf. erecta	1
Rubus fruticosus agg.	2	basalt gravel	2	Fragaria vesca	1
bark fgts	1	beetles	2	Aphanes microcarpa	1
basalt gravel	1	charcoal	2	Prunus spinosa	1
beetles	1	sand	2	Viola sp(p).	1
charcoal	1	Rumex sp(p).	2	Erica cinerea (lvs)	1
earthworm egg caps	1	Ranunculus Section Ranunculus	2	Calluna vulgaris (fls)	1
fly puparia	1	Ajuga reptans	2	Calluna vulgaris (rt-tw fgts)	1
sand	1	Cenococcum (sclerotia)	1	Calluna vulgaris (s)	1
teeth	1	earthworm egg caps	1	Galeopsis Subgenus Galeopsis	1
twig fgts	1	fly puparia	1	Gramineae	1
wood fgts	1	twig fgts	1	Avena sp(p).	1
Betula sp(p).	1	Chenopodium album	1	Carex sp(p).	1
Polygonum lapathifolium	1	Stellaria media	1	cf. Polytrichum sp(p). ('flowers')	1
Rumex sp(p).	1	Rubus idaeus	1	Dicranum scoparium	1
Chenopodium album	1	Rubus fruticosus agg.	1	Plagiomnium undulatum	1
Stellaria media	1	Viola sp(p).	1	Breutelia chrysocoma	1
Ranunculus Section Ranunculus	1	Galeopsis Subgenus Galeopsis	1	Neckera complanata	1
Rubus idaeus	1	Carex sp(p).	1	Isoetecium myurum	1
Viola sp(p).	1			Isoetecium myosuroides	1
Ajuga reptans	1	Context 4327, Sample 1134/T		Eurhynchium striatum	1
Galeopsis Subgenus Galeopsis	1	Thuidium tamariscinum	3	Rhytidiadelphus sp(p).	1
Carex sp(p).	1	Hylocomium splendens	3	Rhytidiadelphus loreus	1
Isoetecium myosuroides	1	basalt gravel	2	Hylocomium brevirostre	1
Hypnum cf. cupressiforme	1	beetles	2		

C 1281A, S 907/T [41]

FOOS	6	29
QUFA	7	26
CHEN	9	22
MOAR	6	13
NACA	5	13
SECA	6	12
FIBR	2	12
ARTE	5	11
RHPR	4	10
BIDE	3	10
FOOO	2	10
LIGN	4	7
SLIT	3	6
OXSP	3	6
EPIL	2	6
WOOF	3	5
PLAN	2	5
FUGE	2	4
WOOD	2	4
FEBR	2	4
QUER	2	4
ALNE	1	4
LITT	1	4
SCCA	1	4
HEMO	2	3
OLIT	2	3
BOGS	1	3
GRAS	1	2
USEF	1	2
SOIL	1	1
PHRA	1	1
SESL	1	1
UNCL	7	0
MUNC	1	0

C 1281B, S 540/R [75]

CHEN	13	30
QUFA	9	29
FOOS	6	29
NACA	9	27
LIGN	10	21
SLIT	9	21
SECA	8	20
MOAR	9	17
FIBR	2	15
ARTE	7	13
WOOF	6	13
RHPR	5	12
FOOO	3	12
OXSP	4	11
WOOD	8	10
GRAS	5	10
BIDE	4	9
OLIT	4	8
EPIL	4	8
PLAN	4	8
USEF	3	7
QUER	3	7
FUGE	2	7
SCCA	2	6
HEMO	3	5
ALNE	2	5
SOIL	3	4
MARS	2	4
LITT	1	4
DUNS	2	3
FENS	1	2
FEBR	1	2
SESC	1	2
CALC	1	1

HERB	1	1
PHRA	1	1
UNCL	14	0
MUNC	2	0

C 1282, S 648/T" [37]

NACA	6	24
CHEN	7	13
SECA	6	12
OXSP	5	12
QUFA	5	12
HEMO	5	10
ARTE	5	9
WOOF	3	6
EPIL	3	6
MOAR	3	6
FOOS	2	6
GRAS	3	5
OLIT	2	5
PLAN	2	5
LIGN	2	4
BIDE	2	4
RHPR	2	4
WOOD	2	3
FUGE	1	3
SOIL	1	3
FIBR	1	3
FOOO	1	3
ISNA	1	3
SLIT	2	2
MONT	1	2
STRM	1	2
ALNE	1	2
FEBR	1	2
LITT	1	2
SCCA	1	2
DUNS	1	1
PHRA	1	1
UNCL	7	0
MUNC	1	0

C 1287, S 539/T" [41]

FOOS	4	21
CHEN	7	18
NACA	6	15
SECA	5	15
FIBR	2	15
QUFA	5	13
LIGN	6	12
SLIT	6	12
RHPR	5	10
FOOO	2	9
ARTE	4	8
BIDE	3	8
WOOF	3	6
DYES	1	6
MOAR	3	5
WOOD	4	4
FUGE	2	4
GRAS	2	4
HEMO	2	4
USEF	2	4
EPIL	2	4
OXSP	2	4
QUER	2	4
ISNA	1	3
CALC	1	2
DUNS	1	2
OLIT	1	2
SOIL	1	2
ALNE	1	2

LITT	1	2
PLAN	1	2
SCCA	1	2
UNCL	6	0
MUNC	1	0

C 1289, S 545/T" [22]

NACA	5	11
MOAR	6	10
QUFA	4	7
GRAS	3	6
ARTE	3	5
HEMO	2	4
LIGN	2	4
SLIT	2	4
WOOF	2	4
RHPR	2	4
CHEN	2	3
FEBR	2	3
FOOS	1	3
ISNA	1	3
DUNS	1	2
SOIL	1	2
ALNE	1	2
BIDE	1	2
EPIL	1	2
LITT	1	2
OXSP	1	2
SCCA	1	2
FUGE	1	1
PHRA	1	1
QUER	1	1
SECA	1	1
UNCL	5	0

C 1290A, S 611/T" [39]

CHEN	9	21
NACA	7	20
FOOS	6	19
RHPR	8	17
QUFA	7	15
ARTE	7	14
SECA	5	13
MOAR	5	10
HEMO	4	8
OXSP	4	8
EPIL	3	6
FIBR	2	6
BIDE	2	6
FOOO	3	5
PLAN	2	5
GRAS	2	4
OLIT	2	4
WOOF	2	4
USEF	2	4
QUER	2	4
WOOD	3	3
LIGN	1	2
MONT	1	2
SOIL	1	2
STRM	1	2
ALNE	1	2
FEBR	1	2
LITT	1	2
SCCA	1	2
PHRA	1	1
UNCL	7	0

C 1290B, S 610/F [22]

CHEN	7	14
WOOD	5	9

QUFA	4	9
FIBR	2	9
FOOS	2	9
SECA	4	7
BIDE	3	6
ARTE	3	5
FOOO	2	5
EPIL	2	4
RHPR	2	4
LIGN	2	3
OLIT	2	3
SOIL	2	3
CALC	1	2
DUNS	1	2
SLIT	1	2
USEF	1	2
ALNE	1	2
FEBR	1	2
MOAR	1	2
NACA	1	2
QUER	1	2
HEMO	1	1
WOOF	1	1
PHRA	1	1
UNCL	4	0

C 1293, S 565/T"+ [41]

CHEN	9	26
NACA	6	23
QUFA	6	16
BIDE	5	15
FOOS	4	12
OXSP	4	10
RHPR	4	10
ARTE	4	9
MOAR	4	8
HEMO	4	7
SECA	4	7
LIGN	4	6
OLIT	4	6
FIBR	2	6
EPIL	2	6
SLIT	3	5
FOOO	3	5
BOGS	2	4
GRAS	2	4
QUER	2	4
ALNE	1	4
WOOF	2	3
DYES	1	3
SOIL	2	2
WOOD	2	2
MONT	1	2
STRM	1	2
USEF	1	2
FEBR	1	2
LITT	1	2
PLAN	1	2
SCCA	1	2
DUNS	1	1
MARS	1	1
PHRA	1	1
UNCL	5	0
MUNC	1	0

C 1297, S 550/T" [24]

MOAR	9	21
NACA	6	16
QUFA	4	10
FOOS	3	9
LIGN	2	4

SLIT	2	4	FOOO	3	11	CALC	2	3	SCCA	1	2
WOOF	2	4	PLAN	4	9	ALNE	2	3	PHRA	1	1
CHEN	2	4	WOOD	6	8	DYES	1	3	UNCL	5	0
EPIL	2	4	USEF	5	8	FIBR	1	3	MUNC	1	0
FEBR	2	4	DUNS	4	7	FOOO	1	3	C 1423, S 674/T'' [29]		
RHPR	2	4	GRAS	4	7	DUNS	1	2	CHEN	9	19
HEMO	2	3	SOIL	4	7	OLIT	1	2	FOOS	4	15
ARTE	2	3	FUGE	1	6	SOIL	1	2	LIGN	6	14
GRAS	1	2	DYES	1	6	EPIL	1	2	SLIT	5	12
OXSP	1	2	QUER	3	5	LITT	1	2	QUFA	5	11
QUER	1	2	MARS	2	4	NACA	1	2	NACA	3	11
FUGE	1	1	ALNE	1	4	PLAN	1	2	WOOF	4	10
WOOD	1	1	FEBR	2	3	SCCA	1	2	ARTE	5	9
PHRA	1	1	POTA	1	3	UNCL	4	0	FIBR	2	9
SECA	1	1	CALC	1	2	C 1388, S 633/T' [29]			BIDE	4	8
UNCL	5	0	BOGS	1	2	CHEN	8	17	HEMO	3	8
C 1298, S 600/T'' [32]			MONT	1	2	SLIT	5	10	FOOO	3	8
NACA	5	15	STRM	1	2	LIGN	5	9	SECA	4	7
CHEN	7	14	LITT	1	2	ARTE	4	9	OLIT	3	6
QUFA	5	14	SCCA	1	2	SECA	4	8	MOAR	3	6
FOOS	4	12	SESC	1	2	QUFA	3	8	RHPR	3	6
SECA	6	11	ISNA	1	1	BIDE	3	7	GRAS	2	6
HEMO	4	9	MOCA	1	1	WOOF	3	6	OXSP	2	6
MOAR	4	8	PHRA	1	1	FIBR	2	6	SOIL	2	4
LIGN	4	7	UNCL	13	0	FOOS	2	6	CALC	1	2
ARTE	4	7	MUNC	3	0	NACA	2	6	DUNS	1	2
WOOF	3	7	C 1309, S 549/T''* [25]			RHPR	2	6	ALNE	1	2
SLIT	3	6	NACA	6	15	FOOO	3	5	EPIL	1	2
BIDE	3	6	MOAR	6	14	PLAN	2	5	FEBR	1	2
RHPR	3	6	QUFA	5	12	GRAS	2	4	LITT	1	2
GRAS	2	6	RHPR	4	10	MOAR	2	4	PLAN	1	2
FIBR	2	6	EPIL	3	10	OXSP	2	4	SCCA	1	2
OXSP	2	6	LIGN	4	9	ALNE	1	4	WOOD	1	1
FOOO	2	4	SLIT	3	8	EPIL	1	4	PHRA	1	1
EPIL	2	4	CHEN	4	7	FUGE	1	3	UNCL	2	0
SESC	2	4	ARTE	3	7	CALC	1	2	C 1441, S 745/F [23]		
OLIT	2	3	SECA	3	6	DUNS	1	2	CHEN	8	23
DYES	1	3	FOOS	2	6	HEMO	1	2	ARTE	7	15
MONT	1	2	BIDE	2	4	OLIT	1	2	SECA	5	13
STRM	1	2	OXSP	2	4	SOIL	1	2	EPIL	4	10
USEF	1	2	ALNE	1	4	FEBR	1	2	RHPR	4	10
WOOD	1	2	FUGE	1	3	WOOD	1	1	MOAR	5	9
ALNE	1	2	BOGS	1	3	PHRA	1	1	QUFA	4	9
FEBR	1	2	ISNA	1	3	UNCL	7	0	BIDE	3	9
LITT	1	2	USEF	1	2	C 1414, S 682/T'' [35]			FOOS	2	6
PLAN	1	2	FEBR	1	2	CHEN	8	22	ALNE	1	4
QUER	1	2	LITT	1	2	NACA	7	20	FEBR	1	2
SCCA	1	2	PLAN	1	2	QUFA	5	12	LITT	1	2
SOIL	1	1	QUER	1	2	ARTE	5	11	NACA	1	2
PHRA	1	1	SCCA	1	2	OXSP	5	10	SCCA	1	2
UNCL	3	0	HEMO	1	1	OXSP	5	10	FUGE	1	1
C 1300, S 576/T [91]			OLIT	1	1	BIDE	4	10	FOOO	1	1
CHEN	17	53	SOIL	1	1	SLIT	5	9	PHRA	1	1
LIGN	14	36	WOOF	1	1	WOOF	4	9	UNCL	7	0
NACA	12	36	WOOD	1	1	FOOS	3	9	C 1446, S 725/T'' [47]		
SLIT	13	33	PHRA	1	1	LIGN	4	8	CHEN	11	28
FOOS	10	31	UNCL	2	0	MOAR	3	6	FOOS	6	19
SECA	12	29	C 1318, S 733/T''* [24]			GRAS	2	6	ARTE	8	18
QUFA	7	22	CHEN	6	15	HEMO	2	6	SECA	6	16
ARTE	7	21	FOOS	4	12	FIBR	2	6	QUFA	6	15
BIDE	5	17	LIGN	5	10	RHPR	2	6	LIGN	7	13
MOAR	8	16	SLIT	5	10	FOOO	3	5	BIDE	5	13
OXSP	6	16	QUFA	4	9	SECA	3	5	SLIT	6	12
RHPR	6	16	BIDE	3	8	ALNE	1	4	MOAR	5	12
WOOF	7	15	SECA	3	8	EPIL	1	4	RHPR	5	12
EPIL	4	12	ARTE	4	7	PLAN	1	3	FIBR	3	12
FIBR	2	12	RHPR	4	7	WOOD	2	2	DYES	2	12
HEMO	6	11	WOOF	3	6	OLIT	1	2	FOOO	4	9
OLIT	5	11	MOAR	3	6	FEBR	1	2	EPIL	2	8
						LITT	1	2			

NACA	3	6	EPIL	3	10	USEF	2	4	LITT	1	4
SCCA	2	6	WOOF	5	9	QUER	2	4	SECA	1	4
WOOF	3	5	GRAS	3	6	ALNE	1	4	SCOA	2	3
USEF	2	4	DYES	1	6	HEMO	2	3	FIBR	1	3
QUER	2	4	OLIT	3	5	OLIT	2	3	ISNA	1	3
ALNE	1	4	PLAN	2	5	FIBR	1	3	FENS	1	2
LITT	1	4	SCCA	2	5	FOOO	1	3	MARS	1	2
DUNS	2	3	OXSP	2	4	WOOD	2	2	MONT	1	2
OLIT	2	3	ALNE	1	4	GRAS	1	2	STRM	1	2
SOIL	2	3	LITT	1	4	FEBR	1	2	PHRA	1	2
HEMO	2	2	HEMO	2	3	LITT	1	2	QUER	1	2
CALC	1	2	SOIL	2	3	PLAN	1	2	WOOD	1	1
FEBR	1	2	WOOD	2	3	SCCA	1	2	UNCL	6	0
PLAN	1	2	FUGE	1	3	SOIL	1	1	MUNC	1	0
GRAS	1	1	BOGS	1	3	PHRA	1	1			
WOOD	1	1	ISNA	1	3	UNCL	4	0			
PHRA	1	1	CALC	1	2	MUNC	1	0	C 2503, S 533/T' [28]		
UNCL	10	0	DUNS	1	2				CHEN	10	24
			FENS	1	2	C 1577, S 816/T' [32]			SECA	6	14
C 1448, S 829/T [40]			MARS	1	2	CHEN	7	16	NACA	4	12
MOAR	8	30	USEF	1	2	SECA	5	13	ARTE	6	11
CHEN	9	19	FEBR	1	2	ARTE	4	12	QUFA	5	11
FOOS	5	18	QUER	1	2	RHPR	4	12	BIDE	4	10
NACA	5	16	PHRA	1	1	QUFA	3	11	FOOS	3	9
RHPR	6	12	UNCL	5	0	NACA	4	10	EPIL	3	8
SECA	6	12	MUNC	2	0	LIGN	5	9	RHPR	3	6
QUFA	5	12				EPIL	3	9	PLAN	2	6
EPIL	4	12	C 1573, S 793/T'' [25]			SLIT	4	8	SESC	2	6
BIDE	4	11	NACA	11	72	BIDE	3	8	LIGN	2	4
LIGN	5	9	OXSP	7	38	HEMO	4	7	SLIT	2	4
ARTE	5	9	HEMO	5	24	WOOF	4	7	FOOO	2	4
PLAN	2	9	GRAS	2	12	FOOS	2	6	MOAR	2	4
ISNA	1	9	OLIT	3	11	ALNE	1	6	FUGE	1	3
SLIT	4	8	WOOF	2	9	OLIT	3	5	FIBR	1	3
FUGE	2	6	CHEN	4	8	GRAS	2	4	WOOD	2	2
FIBR	1	6	SECA	3	7	OXSP	2	4	CALC	1	2
FOOO	1	6	MONT	1	6	MOAR	2	3	DUNS	1	2
LITT	1	6	STRM	1	6	FUGE	1	3	OLIT	1	2
OXSP	1	6	LIGN	2	5	BOGS	1	3	SOIL	1	2
SCCA	1	6	SOIL	2	5	MARS	1	2	WOOF	1	2
WOOF	3	5	BIDE	2	4	MONT	1	2	ALNE	1	2
FEBR	2	3	RHPR	2	4	STRM	1	2	FEBR	1	2
QUER	2	3	QUER	2	3	USEF	1	2	OXSP	1	2
POTA	1	3	FUGE	1	3	PLAN	1	2	PHRA	1	1
DUNS	1	2	CALC	1	2	QUER	1	2	UNCL	6	0
FENS	1	2	DUNS	1	2	SOIL	1	1			
MARS	1	2	SLIT	1	2	UNCL	8	0	C 2504, S 505/T' [30]		
USEF	1	2	USEF	1	2				CHEN	8	21
ALNE	1	2	ALNE	1	2	C 1585, S 808/T [46]			QUFA	4	17
TRGE	1	2	ARTE	1	2	CHEN	10	30	SECA	5	15
HEMO	1	1	EPIL	1	2	QUFA	9	26	NACA	6	14
OLIT	1	1	QUFA	1	2	ARTE	8	24	ARTE	5	14
SOIL	1	1	FEBR	1	1	FOOS	6	21	EPIL	4	12
PHRA	1	1	MOAR	1	1	MOAR	7	18	FOOS	2	12
UNCL	6	0	UNCL	2	0	NACA	6	18	BIDE	3	8
MUNC	1	0	MUNC	1	0	RHPR	6	18	RHPR	3	8
						SECA	6	16	MOAR	4	7
C 1448, S 906/T [48]			C 1575, S 812/T'' [30]			BIDE	3	12	FUGE	2	4
CHEN	11	28	QUFA	6	15	EPIL	3	12	OXSP	2	4
FOOS	5	24	CHEN	6	13	LIGN	5	9	PLAN	2	4
QUFA	6	21	LIGN	6	11	WOOF	5	9	SESC	2	4
ARTE	7	17	BIDE	4	11	SLIT	4	8	ALNE	1	4
LIGN	9	16	SLIT	5	10	HEMO	4	7	ISNA	1	3
SECA	6	16	RHPR	4	10	OXSP	3	6	USEF	1	2
BIDE	5	15	WOOF	5	9	ALNE	1	6	LITT	1	2
SLIT	7	14	ARTE	4	9	OLIT	3	5	QUER	1	2
RHPR	5	12	SECA	4	9	PLAN	2	5	SCCA	1	2
FIBR	2	12	FOOS	3	9	DUNS	2	4	FOOO	1	1
MOAR	5	11	MOAR	4	8	GRAS	2	4	WOOD	1	1
FOOO	3	11	NACA	3	6	FOOO	2	4	UNCL	7	0
NACA	4	10	EPIL	2	6	FEBR	1	4	MUNC	1	0

C 2513, S 666/T' [38]

CHEN	9	23
LIGN	7	14
SLIT	7	14
QUFA	4	14
BIDE	4	12
ARTE	4	9
SECA	4	9
FOOS	2	9
WOOF	4	8
NACA	3	8
EPIL	2	6
RHPR	2	6
MOAR	3	5
BOGS	2	5
DUNS	2	4
MARS	2	4
OLIT	2	4
SOIL	2	4
FOOO	2	4
OXSP	2	4
ALNE	1	4
WOOD	3	3
DYES	1	3
FIBR	1	3
CALC	1	2
GRAS	1	2
HEMO	1	2
USEF	1	2
FEBR	1	2
LITT	1	2
QUER	1	2
SCCA	1	2
FUGE	1	1
PHRA	1	1
UNCL	6	0
MUNC	2	0

C 2537, S 826/T' [61]

NACA	11	55
CHEN	14	44
SECA	10	28
OXSP	6	24
MOAR	9	21
QUFA	7	21
ARTE	7	20
FOOS	5	19
BIDE	4	17
RHPR	5	14
LIGN	6	12
WOOF	5	12
EPIL	4	12
PLAN	4	11
SLIT	5	10
HEMO	4	9
FOOO	2	7
GRAS	2	6
SCCA	2	6
FIBR	1	6
OLIT	3	5
FEBR	2	5
FUGE	2	4
ALNE	1	4
LITT	1	4
SOIL	2	3
QUER	2	3
DYES	1	3
ISNA	1	3
WOOD	2	2
USEF	1	2
PHRA	1	2

SESC	1	2
TRGE	1	2
UNCL	10	0

C 2555, S 902/T' [23]

QUFA	6	18
RHPR	5	11
FOOS	3	9
CHEN	4	8
ARTE	3	8
NACA	3	7
LIGN	3	6
SLIT	3	6
MOAR	3	6
WOOD	3	4
WOOF	2	4
BIDE	2	4
PLAN	2	4
SECA	2	4
ALNE	1	4
EPIL	1	4
FIBR	1	3
FOOO	1	3
USEF	1	2
LITT	1	2
OXSP	1	2
QUER	1	2
SCCA	1	2
UNCL	3	0
MUNC	1	0

C 2615, S 955/T' [43]

CHEN	11	26
QUFA	6	18
LIGN	9	16
SLIT	8	15
ARTE	6	12
SECA	5	12
BIDE	4	10
FOOS	3	9
RHPR	4	8
WOOD	5	7
OLIT	4	7
WOOF	4	7
PLAN	3	7
EPIL	3	6
NACA	3	6
SOIL	3	5
MOAR	3	5
DUNS	2	4
FOOO	2	4
HEMO	2	3
FIBR	1	3
CALC	1	2
BOGS	1	2
GRAS	1	2
MARS	1	2
ALNE	1	2
OXSP	1	2
FEBR	1	1
QUER	1	1
UNCL	6	0
MUNC	2	0

C 2621, S 978/T' [30]

CHEN	10	25
SECA	6	15
ARTE	6	13
BIDE	4	10
FOOS	3	9
QUFA	4	8

RHPR	4	8
EPIL	3	8
LIGN	4	7
SLIT	3	6
OLIT	3	5
SOIL	3	5
WOOF	3	5
MOAR	2	4
SCCA	2	4
ISNA	1	3
CALC	1	2
DUNS	1	2
ALNE	1	2
FEBR	1	2
LITT	1	2
NACA	1	2
SESC	1	2
HEMO	1	1
FOOO	1	1
PHRA	1	1
UNCL	5	0
MUNC	2	0

C 2651, S 1047/T' [24]

RHPR	7	18
QUFA	5	15
FOOS	4	15
CHEN	6	12
ARTE	4	12
NACA	4	11
SECA	4	8
MOAR	3	8
LIGN	3	6
SLIT	3	6
BIDE	3	6
EPIL	2	6
WOOF	2	4
USEF	2	4
QUER	2	4
ALNE	1	4
FEBR	1	4
FIBR	1	3
LITT	1	2
OXSP	1	2
PHRA	1	2
PLAN	1	2
SCCA	1	2
FOOO	1	1
WOOD	1	1
UNCL	4	0

C 3037, S 822/T' [22]

NACA	5	17
CHEN	6	12
OXSP	4	10
ARTE	5	9
QUFA	4	8
SECA	4	7
BIDE	3	7
MOAR	3	6
FOOS	2	6
EPIL	2	4
RHPR	2	4
LIGN	2	3
SLIT	1	2
ALNE	1	2
FEBR	1	2
LITT	1	2
PLAN	1	2
SCCA	1	2
HEMO	1	1

OLIT	1	1
SOIL	1	1
WOOF	1	1
FOOO	1	1
PHRA	1	1
UNCL	4	0

C 3041, S 895/T' [23]

QUFA	5	13
FOOS	3	12
NACA	3	10
ARTE	4	9
RHPR	3	8
LIGN	4	7
SLIT	3	6
EPIL	3	6
MOAR	3	6
CHEN	3	5
SECA	3	5
BIDE	2	5
OXSP	2	4
SCCA	2	4
WOOD	3	3
HEMO	2	3
OLIT	2	3
WOOF	2	3
PHRA	2	3
FIBR	1	3
FOOO	1	3
CALC	1	2
GRAS	1	2
ALNE	1	2
FEBR	1	2
LITT	1	2
SOIL	1	1
UNCL	3	0

C 3063, S 846/T' [23]

NACA	8	28
CHEN	9	22
SECA	7	18
OXSP	5	14
BIDE	2	8
ARTE	4	7
PLAN	3	7
HEMO	3	6
EPIL	3	6
QUFA	3	5
OLIT	2	4
WOOF	2	4
MOAR	2	4
RHPR	2	4
SESC	2	4
FUGE	1	3
FOOS	1	3
GRAS	1	2
LIGN	1	2
MONT	1	2
SOIL	1	2
STRM	1	2
ALNE	1	2
FEBR	1	2
PHRA	1	1
UNCL	1	0

C 3069, S 853/T' [29]

NACA	11	51
OXSP	5	22
HEMO	5	14
WOOF	4	13
GRAS	3	9

MOAR	5	8	BIDE	3	8	WOOF	1	4	QUFA	5	15
LIGN	2	5	EPIL	2	8	FOOS	1	3	LIGN	6	12
OLIT	2	5	WOOF	4	7	FENS	1	2	NACA	5	12
SLIT	2	4	FOOO	2	7	MARS	1	2	SECA	5	12
RHPR	2	4	OXSP	3	6	ALNE	1	2	ISNA	2	12
QUER	2	3	ALNE	1	6	BIDE	1	2	SLIT	5	10
QUFA	2	3	HEMO	3	5	FEBR	1	2	ARTE	4	10
SOIL	1	3	OLIT	3	5	LITT	1	2	FEBR	3	10
MONT	1	2	PLAN	2	5	PLAN	1	2	WOOF	5	9
STRM	1	2	FUGE	2	4	SCCA	1	2	FOOS	3	9
USEF	1	2	GRAS	2	4	WOOD	1	1	EPIL	3	8
ALNE	1	2	QUER	2	4	MOCA	1	1	RHPR	3	8
ARTE	1	2	SOIL	2	3	PHRA	1	1	OXSP	3	7
CHEN	1	2	DYES	1	3	UNCL	5	0	PLAN	2	7
EPIL	1	2	ISNA	1	3				SCCA	2	7
LITT	1	2	CALC	1	2				LITT	1	6
PLAN	1	2	DUNS	1	2	C 3182, S 894/T" [22]			HEMO	3	5
SCCA	1	2	FENS	1	2	NACA	4	12	GRAS	2	4
SECA	1	2	MARS	1	2	WOOF	6	11	QUER	2	4
DUNS	1	1	MONT	1	2	LIGN	4	7	ALNE	1	4
FEBR	1	1	STRM	1	2	SLIT	3	6	OLIT	2	3
UNCL	7	0	USEF	1	2	USEF	2	6	SOIL	2	3
			FEBR	1	2	GRAS	2	4	FIBR	1	3
C 3071, S 854/T2 [44]			LITT	1	2	CHEN	2	4	FOOO	1	3
NACA	10	54	SCCA	1	2	EPIL	2	4	CALC	1	2
OXSP	7	27	WOOD	1	1	OXSP	2	4	DUNS	1	2
CHEN	10	21	PHRA	1	1	QUER	1	4	MARS	1	2
SECA	7	16	UNCL	5	0	RHPR	1	4	USEF	1	2
MOAR	6	14	MUNC	1	0	HEMO	2	3	PHRA	1	2
HEMO	5	13				ALNE	1	3	SESL	1	2
BIDE	4	8	C 3083, S 874/T" [20]			QUFA	1	3	FUGE	1	1
ARTE	4	7	CHEN	7	17	WOOD	2	2	UNCL	12	0
BOGS	3	7	NACA	5	17	DUNS	1	2	MUNC	3	0
LIGN	3	7	SECA	4	10	MARS	1	2			
WOOF	3	7	USEF	2	8	ARTE	1	2	C 3545, S 1110/T' [29]		
OLIT	2	7	QUER	2	8	LITT	1	2	CHEN	9	25
PLAN	2	7	RHPR	2	8	MOAR	1	2	SECA	6	17
EPIL	3	6	OXSP	3	6	PLAN	1	2	ARTE	4	14
QUFA	3	6	BIDE	2	6	SCCA	1	2	SECA	1	2
GRAS	2	4	LIGN	2	4	SECA	1	2	SESC	1	2
SLIT	2	4	SLIT	2	4	SESC	1	2	OLIT	1	1
FEBR	2	4	MOAR	2	4	OLIT	1	1	SOIL	1	1
RHPR	2	4	GRAS	1	4	UNCL	5	0	UNCL	5	0
MONT	1	4	HEMO	1	4	MUNC	1	0			
STRM	1	4	WOOF	1	4				C 3187, S 899/T [27]		
FUGE	1	3	FUGE	1	3				NACA	8	30
SOIL	1	3	ISNA	1	3				CHEN	9	25
FOOS	1	3	ARTE	2	2				RHPR	4	24
FENS	1	2	FEBR	1	2				QUER	4	19
MARS	1	2	PLAN	1	2				USEF	3	18
ALNE	1	2	FOOO	1	1				SECA	5	14
LITT	1	2	MOCA	1	1				ARTE	4	13
QUER	1	2	PHRA	1	1				EPIL	3	12
SCCA	1	2	QUFA	1	1				BIDE	4	10
SESC	1	2	UNCL	3	0				ALNE	2	9
PHRA	1	1							QUFA	2	9
UNCL	8	0	C 3098, S 981/T [25]						MOAR	3	6
MUNC	1	0	NACA	6	22				OXSP	3	6
			RHPR	5	18				PLAN	2	6
C 3082, S 918/T+2 [43]			USEF	3	14				SESC	2	4
FOOS	7	26	QUER	3	14				ISNA	1	3
QUFA	8	24	QUFA	5	10				WOOD	2	2
CHEN	10	22	HEMO	3	9				FOOO	1	1
RHPR	6	16	ISNA	2	9				FEBR	1	1
ARTE	6	15	MOAR	4	8				UNCL	4	0
NACA	5	13	GRAS	3	8						
SECA	6	12	ARTE	4	7				C 3500, S 840/T [52]		
MOAR	6	11	CHEN	3	5				MOAR	10	30
LIGN	5	9	SECA	3	5				CHEN	9	22
FIBR	2	9	EPIL	2	4				BIDE	5	15
SLIT	4	8	OXSP	2	4				LIGN	7	13

FOOO	3	13	SECA	5	13	ARTE	4	7	LITT	1	4
EPIL	4	12	QUFA	5	12	EPIL	3	6	BOGS	1	3
RHPR	4	12	MOAR	5	8	RHPR	3	6	ALNE	1	2
MOAR	6	11	RHPR	3	8	FIBR	2	6	BIDE	1	2
SLIT	5	10	FOOS	2	6	FOOO	2	6	FEBR	1	2
WOOF	4	7	EPIL	2	6	NACA	2	6	OXSP	1	2
PLAN	3	7	SCCA	2	4	OLIT	3	5	SESC	1	2
OLIT	4	6	ALNE	1	4	OXSP	2	4	FUGE	1	1
OXSP	3	6	FEBR	2	3	SCCA	2	4	PHRA	1	1
GRAS	2	4	NACA	2	3	WOOD	3	3	UNCL	4	0
ALNE	1	4	FENS	1	2	SOIL	2	3			
HEMO	2	3	GRAS	1	2	FUGE	1	3			
SOIL	2	3	MARS	1	2	BOGS	1	3	C 3692, S 1046/T' [27]		
USEF	2	3	LITT	1	2	ISNA	1	3	CHEN	9	25
FEBR	2	3	FUGE	1	1	CALC	1	2	FOOS	4	15
QUER	2	3	FOOO	1	1	DUNS	1	2	SECA	4	11
FUGE	1	3	ASTE	1	1	ALNE	1	2	ARTE	4	10
CALC	1	2	PHRA	1	1	FEBR	1	2	BIDE	4	10
DUNS	1	2	QUER	1	1	LITT	1	2	RHPR	4	10
FENS	1	2	UNCL	7	0	HEMO	1	1	QUFA	3	9
MARS	1	2				PHRA	1	1	LIGN	3	6
LITT	1	2	C 3617, S 1007/T' [49]			UNCL	7	0	SLIT	3	6
SCCA	1	2	CHEN	11	23	MUNC	1	0	FIBR	2	6
SESC	1	2	QUFA	7	22				FOOO	3	5
PHRA	1	1	LIGN	9	19	C 3662, S 1098/T'' [35]			GRAS	2	4
UNCL	10	0	NACA	7	19	CHEN	6	16	HEMO	2	4
MUNC	1	0	SLIT	7	16	NACA	5	12	WOOF	2	4
			SECA	7	15	QUFA	4	10	EPIL	2	4
C 3615, S 1006/T [51]			FOOS	4	15	LIGN	5	9	NACA	1	4
NACA	10	35	ARTE	6	11	SLIT	5	9	FUGE	1	3
CHEN	9	19	RHPR	5	10	FOOS	3	9	DUNS	1	2
OXSP	6	18	MOAR	5	8	BIDE	3	9	ALNE	1	2
SLIT	7	16	OXSP	4	8	MOAR	4	6	USEF	1	1
FOOS	6	16	BIDE	3	8	WOOF	3	6	WOOD	1	1
LIGN	7	15	WOOD	5	7	ARTE	3	6	UNCL	5	0
SECA	6	14	OLIT	4	7	OXSP	3	6			
QUFA	5	13	WOOF	4	7	SECA	2	6	C 3698, S 1072/T'' [26]		
MOAR	5	12	PLAN	3	6	DUNS	2	4	QUFA	6	15
RHPR	5	12	QUER	3	6	PLAN	2	4	FOOS	5	15
ARTE	5	11	FIBR	2	6	RHPR	2	4	CHEN	4	9
BIDE	4	11	FOOO	3	5	WOOD	3	3	MOAR	4	8
HEMO	5	9	USEF	2	4	EPIL	2	3	LIGN	3	6
WOOF	5	9	EPIL	2	4	ISNA	1	3	SLIT	3	6
GRAS	3	6	HEMO	2	3	CALC	1	2	WOOF	3	6
QUER	3	6	SOIL	2	3	FENS	1	2	BIDE	3	6
FIBR	2	6	SCCA	2	3	GRAS	1	2	FIBR	2	6
EPIL	2	6	FUGE	1	3	HEMO	1	2	FOOO	2	4
OLIT	3	5	CALC	1	2	MARS	1	2	NACA	2	4
PLAN	2	5	DUNS	1	2	OLIT	1	2	QUER	2	4
FOOO	2	4	GRAS	1	2	SOIL	1	2	RHPR	2	4
USEF	2	4	ALNE	1	2	TRGE	1	2	WOOD	2	2
FEBR	2	4	FEBR	1	2	FOOO	1	1	CALC	1	2
ALNE	1	4	LITT	1	2	FEBR	1	1	DUNS	1	2
LITT	1	4	BOGS	1	1	QUER	1	1	GRAS	1	2
SCCA	1	4	FENS	1	1	UNCL	6	0	HEMO	1	2
SOIL	2	3	MARS	1	1				OLIT	1	2
FUGE	1	3	PHRA	1	1	C 3691, S 1045/T'' [25]			SOIL	1	2
ISNA	1	3	UNCL	6	0	CHEN	7	14	ARTE	1	2
CALC	1	2	MUNC	1	0	FOOS	3	12	FEBR	1	2
DUNS	1	2				MOAR	5	11	LITT	1	2
MONT	1	2	C 3652, S 1021/T [45]			ARTE	5	9	PLAN	1	2
STRM	1	2	CHEN	11	28	SECA	5	9	SCCA	1	2
WOOD	1	1	QUFA	7	20	FIBR	2	9	SECA	1	2
PHRA	1	1	SECA	7	20	QUFA	4	8	UNCL	5	0
UNCL	8	0	SLIT	8	16	WOOD	3	6	MUNC	1	0
MUNC	1	0	LIGN	8	15	EPIL	3	6			
			FOOS	4	15	SCCA	2	6	C 3731, S 1111/T [32]		
C 3616, S 1131/T' [28]			MOAR	5	10	FOOO	2	5	CHEN	10	25
CHEN	10	31	BIDE	3	10	NACA	2	5	NACA	5	14
BIDE	5	15	PLAN	3	8	PLAN	2	4	FOOS	3	12
ARTE	6	13	WOOF	4	7	RHPR	2	4	MOAR	5	10
									BIDE	4	10

QUFA	4	10	UNCL	4	0	WOOD	1	1			
ARTE	4	9	MUNC	3	0	MOCA	1	1	C 4095, S 1027/T' [43]		
SECA	4	9				PHRA	1	1	CHEN	12	28
PLAN	3	9				UNCL	10	0	NACA	7	20
LIGN	4	8	C 4013, S 962/T'' [36]						SECA	7	18
SLIT	4	8	CHEN	10	24	C 4021, S 1010/T' [36]			BIDE	6	14
RHPR	3	8	SECA	8	16	QUFA	7	19	ARTE	5	10
WOOF	3	6	ARTE	6	15	MOAR	6	14	OXSP	4	10
EPIL	2	4	QUFA	5	14	FOOS	3	12	SLIT	4	8
FEBR	2	4	RHPR	5	14	CHEN	4	8	USEF	4	8
OXSP	2	4	BIDE	4	13	NACA	3	8	RHPR	4	8
GRAS	1	2	FOOS	4	12	ARTE	4	7	LIGN	4	7
HEMO	1	2	NACA	4	8	WOOD	5	6	WOOF	4	7
OLIT	1	2	EPIL	2	8	RHPR	3	6	MOAR	4	7
ALNE	1	2	MOAR	4	7	SECA	3	5	QUER	4	7
LITT	1	2	ALNE	1	6	BIDE	2	5	WOOD	3	7
QUER	1	2	FUGE	2	4	USEF	3	4	QUFA	3	6
SCCA	1	2	OXSP	2	3	LIGN	2	4	FOOS	2	6
FOOO	1	1	BOGS	1	3	SLIT	2	4	HEMO	3	5
WOOD	1	1	DYES	1	3	EPIL	2	4	GRAS	2	4
PHRA	1	1	FIBR	1	3	FIBR	1	3	EPIL	1	4
UNCL	6	0	FIBR	1	3	FOOO	2	2	FEBR	2	3
			FOOO	1	3	GRAS	1	2	FUGE	1	3
C 3752, S 1103/T' [20]			FENS	1	2	HEMO	1	2	DUNS	1	2
CHEN	6	14	GRAS	1	2	WOOF	1	2	FLUS	1	2
ARTE	5	14	LIGN	1	2	ALNE	1	2	MONT	1	2
RHPR	5	14	MARS	1	2	FEBR	1	2	LITT	1	2
QUFA	4	13	SLIT	1	2	LITT	1	2	PLAN	1	2
FOOS	4	12	WOOF	1	2	QUER	1	2	SCCA	1	2
EPIL	4	12	USEF	1	2	SCCA	1	2	SESC	1	2
SECA	4	10	FEBR	1	2	PHRA	1	1	OLIT	1	1
BIDE	3	9	PLAN	1	2	UNCL	10	0	SOIL	1	1
ALNE	1	6	QUER	1	2	MUNC	1	0	FOOO	1	1
NACA	2	4	SESC	1	2				PHRA	1	1
ISNA	1	3	WOOD	1	1	C 4023, S 1000/F [55]			UNCL	5	0
MOAR	1	2	PHRA	1	1	CHEN	13	31	MUNC	1	0
PLAN	1	2	UNCL	7	0	QUFA	9	23			
QUER	1	2	MUNC	1	0	FOOS	5	21	C 4098, S 1095/T' [25]		
SESC	1	2				ARTE	8	19	CHEN	9	19
MOCA	1	1	C 4016, S 974/T [44]			SECA	7	18	SECA	6	12
UNCL	6	0	CHEN	11	29	MOAR	6	14	ARTE	4	11
			NACA	5	27	NACA	5	12	QUFA	4	11
C 4010, S 929/F [28]			RHPR	4	20	RHPR	5	12	BIDE	4	9
MOAR	7	14	SECA	7	18	EPIL	4	12	FOOS	3	9
CHEN	5	11	ARTE	6	17	FIBR	2	12	EPIL	2	8
NACA	4	8	QUFA	5	14	LIGN	6	11	MOAR	4	7
SECA	3	8	USEF	3	13	SLIT	6	11	FIBR	2	6
EPIL	2	8	QUER	2	12	BIDE	4	10	RHPR	2	6
ARTE	3	7	BIDE	4	11	FOOO	3	9	FOOO	3	5
QUFA	3	7	MOAR	5	10	QUER	3	7	NACA	2	4
ISNA	2	6	OXSP	3	10	WOOF	4	6	ALNE	1	4
LIGN	2	4	EPIL	2	10	PLAN	2	6	LIGN	1	2
SLIT	2	4	LIGN	4	7	OLIT	3	5	OLIT	1	2
FOOS	2	4	SLIT	3	6	SOIL	3	5	SLIT	1	2
BIDE	2	4	FOOS	2	6	DUNS	2	4	SOIL	1	2
WOOD	2	2	ALNE	1	6	GRAS	2	4	WOOF	1	2
CALC	1	2	HEMO	3	5	OXSP	2	4	USEF	1	2
DUNS	1	2	OLIT	3	5	SCCA	2	4	FEBR	1	2
OLIT	1	2	WOOF	3	5	ALNE	1	4	LITT	1	2
SOIL	1	2	FOOO	2	4	USEF	2	3	QUER	1	2
WOOF	1	2	FUGE	1	3	FUGE	1	3	SCCA	1	2
LITT	1	2	BOGS	1	3	WOOD	2	2	WOOD	1	1
OXSP	1	2	FIBR	1	3	CALC	1	2	PHRA	1	1
PLAN	1	2	ISNA	1	3	FENS	1	2	PLAN	1	1
RHPR	1	2	GRAS	1	2	MARS	1	2	UNCL	4	0
SCCA	1	2	MONT	1	2	FEBR	1	2	MUNC	1	0
FUGE	1	1	STRM	1	2	LITT	1	2			
FOOO	1	1	FEBR	1	2	SESC	1	2	C 4100, S 1050/T' [46]		
FEBR	1	1	LITT	1	2	HEMO	1	1	NACA	7	22
MOCA	1	1	PLAN	1	2	PHRA	1	1	CHEN	7	18
QUER	1	1	SCCA	1	2	UNCL	12	0	QUFA	7	18
			SOIL	1	1	MUNC	2	0			

FOOS	6	15	NACA	11	42				C 4256, S 1102/F [12]		
ARTE	6	15	CHEN	12	33				NACA	3	8
RHPR	4	14	LIGN	9	24	C 4218, S 1093/T [45]			QUFA	2	5
SECA	5	13	QUFA	7	23	NACA	10	30	USEF	2	4
MOAR	4	10	SLIT	8	22	CHEN	9	22	OXSP	2	4
EPIL	3	10	SECA	8	20	QUFA	6	19	RHPR	2	4
LIGN	5	9	RHPR	5	20	RHPR	6	18	WOOD	3	3
WOOF	5	9	ARTE	7	19	ARTE	5	15	BOGS	1	3
SLIT	4	8	FOOS	5	19	FOOS	4	15	ALNE	1	2
OXSP	4	8	BIDE	5	17	SECA	6	13	ARTE	1	2
USEF	2	8	OXSP	6	16	BOGS	3	11	EPIL	1	2
QUER	2	8	WOOF	6	14	HEMO	5	10	QUER	1	2
PLAN	2	7	MOAR	7	12	MOAR	5	10	FOOS	1	1
GRAS	3	6	QUER	3	9	BIDE	3	10	UNCL	2	0
FIBR	2	6	BOGS	2	9	WOOF	4	8			
BIDE	2	6	HEMO	4	8	EPIL	2	8	C 4327, S 1134/T [40]		
WOOD	5	5	EPIL	2	8	GRAS	3	6	NACA	7	25
HEMO	3	5	GRAS	3	6	LIGN	3	6	SLIT	8	20
FOOO	2	4	OLIT	3	6	SLIT	3	6	WOOF	6	20
ALNE	1	4	ALNE	1	6	ALNE	1	6	LIGN	7	18
DYES	1	3	FEBR	3	5	QUER	3	5	QUFA	5	12
ISNA	1	3	SCCA	3	5	USEF	2	4	ARTE	5	11
FENS	1	2	USEF	2	5	PLAN	1	4	MOAR	5	11
MARS	1	2	FOOO	2	4	FEBR	2	3	SECA	5	10
FEBR	1	2	FUGE	1	3	SCCA	2	3	OXSP	4	10
LITT	1	2	FIBR	1	3	FIBR	1	3	CHEN	5	9
SCCA	1	2	ISNA	1	3	FOOO	1	3	EPIL	3	8
OLIT	1	1	WOOD	2	2	ISNA	1	3	RHPR	3	8
SOIL	1	1	FENS	1	2	WOOD	2	2	GRAS	2	8
MOCA	1	1	MARS	1	2	PHRA	2	2	HEMO	2	8
PHRA	1	1	MONT	1	2	OLIT	1	2	FOOS	3	7
UNCL	6	0	SOIL	1	2	SOIL	1	2	ALNE	2	7
MUNC	1	0	STRM	1	2	LITT	1	2	DUNS	2	4
			LITT	1	2	CALC	1	1	MARS	2	4
C 4150, S 1052/T" [35]			PLAN	1	2	MOCA	1	1	OLIT	2	4
LIGN	8	20	SESC	1	2	UNCL	6	0	BIDE	2	4
SLIT	7	18	PHRA	1	1				PLAN	1	4
NACA	5	18	SESL	1	1	C 4256, S 1100/T" [40]			FEBR	2	3
FOOS	4	18	UNCL	15	0	NACA	8	33	FUGE	1	3
WOOF	5	14	MUNC	3	0	CHEN	10	20	WOOD	2	2
QUFA	4	14				OXSP	5	18	BOGS	1	2
OXSP	5	12	C 4172, S 1077/T' [28]			HEMO	5	12	MONT	1	2
CHEN	6	11	FOOS	5	18	SECA	5	11	SOIL	1	2
FIBR	2	9	QUFA	6	17	RHPR	4	10	STRM	1	2
SECA	4	8	NACA	4	12	BIDE	5	9	LITT	1	2
HEMO	4	7	LIGN	6	11	GRAS	4	9	SCCA	1	2
FOOO	2	7	SLIT	5	10	ARTE	4	9	SESC	1	2
OLIT	3	6	RHPR	4	10	QUFA	3	9	TRGE	1	2
MOAR	3	6	HEMO	5	9	WOOF	3	8	PHRA	1	1
EPIL	2	6	ARTE	3	6	EPIL	3	8	QUER	1	1
RHPR	2	6	FIBR	2	6	MOAR	3	6	UNCL	5	0
ARTE	2	5	CHEN	2	6	FOOS	2	6	MUNC	2	0
BIDE	2	4	QUER	2	6	BOGS	1	6			
ALNE	1	4	SECA	2	6	LIGN	3	5			
GRAS	2	3	GRAS	3	5	SLIT	2	4			
FUGE	1	3	WOOF	3	5	USEF	2	4			
BOGS	1	3	FOOO	2	4	QUER	2	4			
PLAN	1	3	EPIL	2	4	ALNE	1	4			
WOOD	2	2	MOAR	2	4	FUGE	1	3			
MONT	1	2	OXSP	2	4	FIBR	1	3			
SOIL	1	2	USEF	1	4	FOOO	1	3			
STRM	1	2	BIDE	1	4	OLIT	1	2			
FEBR	1	2	OLIT	2	3	SOIL	1	2			
LITT	1	2	WOOD	2	2	LITT	1	2			
SCCA	1	2	DUNS	1	2	PLAN	1	2			
DUNS	1	1	ALNE	1	2	SCCA	1	2			
PHRA	1	1	LITT	1	2	DUNS	1	1			
UNCL	3	0	SCCA	1	2	WOOD	1	1			
MUNC	1	0	SOIL	1	1	UNCL	7	0			
			UNCL	2	0	MUNC	1	0			
C 4171, S 1062/T+ [73]			MUNC	1	0						

Table 4. Explanation of the ecological and use groups used in Table 3.

Mosses		EPIL	plants of nitrophilous woodland edge and clearing communities
BOGS	mosses of peat bogs	FEBR	plants of drier, typically calcareous, grassland
DUNS	mosses of dunes and dune slacks	ISNA	plants of short-lived dwarf-rush communities of winter-wet (often sandy) habitats, pond edges, wet tracks
FENS	mosses of fens and carr	LITT	plants of rooted aquatic vegetation at the edge of (usually oligotrophic) waters
FLUS	mosses of wet flushes (mainly montane)	MOAR	plants of grassland, including the wetter meadows and pastures, and adjacent paths
GRAS	mosses of grassland	MOCA	plants of oligotrophic springs and flushes, mainly upland
HEMO	mosses of heathland and moorland	NACA	plants of grass- and dwarf-shrub (typically <i>Calluna</i> -) dominated dry heaths and moors
LIGN	mosses growing on tree bark/dead wood	OXSP	plants of raised bogs and wet heaths
MARS	mosses of marshes	PHRA	plants of freshwater reedswamp communities
MONT	montane mosses	PLAN	plants of trampled places
MUNC	unclassified	POTA	plants of rooted aquatic vegetation of still or slow-moving water
OLIT	mosses of unshaded rocks	QUER	plants of deciduous woodland on poorer soils
SLIT	mosses of shaded rocks	QUFA	plants of deciduous woodland on better soils
SOIL	mosses growing on soil	RHPR	plants of woodland edge scrub communities
STRM	mosses of streams	SCCA	plants of poor to intermediate fen communities (acid to mildly basic peat)
WOOF	mosses of woodland floors	SECA	plants of annual weed communities in cereal fields
		SESC	plants of established vegetation of sand dunes and other sandy acidic soils
'Useful'		SESL	plants of montane dwarf-shrub heaths and grassland/scrub boundaries., often calcareous
DYES	plants certainly or probably used in dyeing	TRGE	plants of species-rich communities of grassland/scrub boundaries, often calcicolous
FIBR	plants certainly or probably used as a source of fibre		
FOOO	plants certainly or probably used for oil		
FOOS	primary food plants		
HERB	plants certainly or probably used medicinally		
USEF	plants useful in some way other than for food, fibre, oil, dyeing, medicine or as ornamentals		
WOOD	plants likely to have originated with brushwood or timber		
'Vegetation'			
ALNE	plants of alder carr		
ARTE	plants of biennial and perennial nitrophilous tall-herb weed communities of waste places, river-banks, waysides and hedgerows		
ASTE	plants of salt-marsh communities		
BIDE	plants of nitrophilous weed communities of pond edges, ditches and other places subject to periodic inundation		
CHEN	plants of annual nitrophilous weed communities of cultivated and other disturbed land, especially rootcrop fields and gardens		
		'Ecology'	
		CALC	plants with distinctly calcicole habit
		FUGE	plants with distinctly calcifuge habit
		UNCL	unclassified

Table 5. The more abundant plant remains and some other components recorded during analysis of the plant macrofossils from Deer Park Farms.

The numbers of samples with each taxon at an abundance score of 1-4 are listed for all taxa with at least one record with a score greater than 2.

Taxon	No. records with abundance score at				Taxon	No. records with abundance score at			
	1	2	3	4		1	2	3	4
Betula sp(p).	48	15	1	-	amorphous peat fgts	-	-	1	-
Betula sp(p). (b/bs)	28	5	2	-	bark fgts	42	11	4	1
Betula sp(p). (mcs)	8	2	2	-	basalt gravel	30	32	9	1
Brassica rapa	36	-	1	-	burnt mammal bone	42	2	1	-
Breutelia chrysocoma	17	2	1	-	charcoal	69	9	7	-
Calluna vulgaris (caps)	18	9	1	-	mites	19	2	1	-
Calluna vulgaris (fls)	23	4	1	-	monocot epid fgts	3	2	2	-
Calluna vulgaris (lvs)	28	2	2	-	moss	19	1	1	-
Calluna vulgaris (rt-tw fgts)	29	9	5	4	root/rootlet fgts	4	1	1	-
Calluna vulgaris (s)	14	6	2	-	sand	9	18	8	1
Calluna vulgaris (sht fgts)	38	14	2	-	stem fgts	-	1	-	1
Carex sp(p).	61	32	6	-	twig fgts	72	11	5	1
Cenococcum (sclerotia)	43	11	4	-	wattle/wicker fgts	-	3	-	1
Chenopodium album	44	5	1	-	wood chips	10	4	-	1
Corylus avellana	54	9	2	-	wood fgts	53	26	7	1
Corylus avellana (b/bs)	38	7	1	-					
Erica cinerea	7	5	2	-					
Galeopsis Subgenus Galeopsis	44	16	1	-					
Gramineae (culm fgts)	17	2	1	-					
Hylocomium splendens	38	12	3	-					
Hypnum cf. cupressiforme	41	9	4	-					
Isoetes myosuroides	37	5	1	-					
Juncus cf. articulatus	17	-	1	-					
Juncus inflexus/effusus/conglomeratus	13	3	1	-					
Linum usitatissimum	36	9	4	-					
Linum usitatissimum (caps fgts)	24	6	3	-					
Polygonum lapathifolium	43	19	2	-					
Polygonum persicaria	53	10	1	-					
Potentilla cf. erecta	30	9	1	-					
Prunella vulgaris	52	11	1	-					
Pseudoscleropodium purum	33	-	1	-					
Pteridium aquilinum (pinn fgts)	26	3	2	-					
Pteridium aquilinum (stalk fgts)	32	5	2	2					
Ranunculus Section Ranunculus	65	6	1	-					
Ranunculus flammula	61	11	2	-					
Scirpus setaceus	17	2	2	-					
Sonchus asper	50	13	3	-					
Stellaria media	48	35	5	-					
Thuidium tamariscinum	43	2	1	-					
Urtica dioica	49	34	14	-					

Table 6. Species lists in rank order for invertebrate macrofossils from samples from Deer Park Farms. For each sample assemblage the adult Hemiptera (bugs) and Coleoptera (beetles) are listed first, followed by the remaining invertebrates. Weight is in kilogrammes, *n* = minimum number of individuals; *SQ* = semi-quantitative (*e* = estimate; - = fully quantitative, *m* = 'many', translated as 15 individuals; *s* = several, translated as 6). For translation of ecological codes, see Table 8. 'null' indicates that there were no recognisable remains of macro-invertebrates, although there may have been decayed scraps unassignable to Class.

Context: 322 Sample: 186/T ReM: S Weight: 1.00 E: 0.00 F: 0.00		Context: 988 Sample: 422/T ReM: S Weight: 1.00 E: 2.00 F: 3.00
0 n u	Orthoperus sp.	40 n rt
	Corticaria sp. A	19 n rt-sf
	Mycetaea hirta	10 n rd-ss
Context: 325 Sample: 99/T ReM: S Weight: 1.00 E: 0.00 F: 0.00		Corticaria sp. C
	Megasternum obscurum	4 n rt
0 n u	Scydmaenidae sp.	3 n u
	Micropeplus fulvus	3 n rt
	Cryptophagus sp.	3 n rd-sf
	Micrelus ericae	3 n oa-p-m
Context: 391 Sample: 327/T ReM: S Weight: 1.00 E: 0.00 F: 0.00		Acrotrichis sp.
	Xylostromus concinnus	2 n rt-st
0 n u	Philonthus sp.	2 n u
	Quedius sp.	2 n u
	Clambus sp.	2 n rt-sf
	Lathridius minutus group	2 n rd-st
Context: 398 Sample: 130/T ReM: S Weight: 1.00 E: 3.00 F: 4.00		Halticinae sp. A
	Lygaeidae sp.	1 n oa-p
	Auchenorhyncha sp.	1 n oa-p
Staphylininae sp.	1 n u	Strophingia ericae
Aphodius sp.	1 n ob-rf	Trechus obtusus or quadristriatus
Coleoptera sp. A	1 n u	1 n oa
Coleoptera sp. B	1 n u	Bradycellus sp.
		1 n oa
		Helophorus sp.
		1 n oa-w
		Cercyon sp.
		1 n u
		Ptenidium sp.
		1 n rt
Context: 723 Sample: 218/T ReM: S Weight: 1.00 E: 0.00 F: 0.00		Olophrum fuscum or piceum
		1 n oa
		Dropephylla vilis
		1 n l
0 n u		Omalium sp.
		1 n rt
		Omalinae sp.
		1 n rt
		Platystethus arenarius
		1 n rf
		Stenus sp.
		1 n u
Context: 802 Sample: 245/T ReM: S Weight: 1.00 E: 0.00 F: 0.00		Othius sp.
		1 n rt
		Gyrophynus angustatus
		1 n rt-st
		Gyrophynus fracticornis
		1 n rt-st
Pselaphidae sp.	1 n u	Tachinus signatus
		1 n u
		Crataerea suturalis
		1 n rt-st
		Aleocharinae sp. A
		1 n u
Context: 936 Sample: 252/T ReM: S Weight: 1.00 E: 0.00 F: 0.00		Aleocharinae sp. B
		1 n u
		Aleocharinae sp. C
		1 n u
		Aleocharinae sp. D
		1 n u
0 n u		Aleocharinae sp. E
		1 n u
		Aleocharinae sp. F
		1 n u
		Aphodius sp. A
		1 n ob-rf
		Aphodius sp. B
		1 n ob-rf
		Dascillus cervinus
		1 n oa-p
		Tipnus unicolor
		1 n rd-st

Meligethes sp.	1	n	oa-p	Cercyon unipunctatus	1	n	rf-st
Atomaria sp.	1	n	rd	Megasternum obscurum	1	n	rt
Corticaria sp. B	1	n	rt-sf	Acrotrichis sp.	1	n	rt
Chaetocnema concinna	1	n	oa-p	Micropeplus staphylinoides	1	n	rt
Halticinae sp. B	1	n	oa-p	Megarthus sp.	1	n	rt
Ceutorhynchus sp.	1	n	oa-p	Olophrum fuscum or piceum	1	n	oa
*Diptera sp. (puparium)	6	s	u	Omalius ?rivulare	1	n	rt-sf

Context: 995 Sample: 469/T ReM: S
Weight: 3.00 E: 2.00 F: 3.00

Auchenorhyncha sp.	1	n	oa-p	Leptacinus sp.	1	n	rt-st
Megasternum obscurum	1	n	rt	Philonthus sp. B	1	n	u
Platystethus arenarius	1	n	rf	Philonthus sp. C	1	n	u
Anotylus sculpturatus group	1	n	rt	Gabrieus sp.	1	n	rt
Staphylininae sp.	1	n	u	Tachinus ?signatus	1	n	u
Aleocharinae sp. A	1	n	u	Geotrupes sp.	1	n	oa-rf
Aleocharinae sp. B	1	n	u	Monotoma sp.	1	n	rt-sf
Pselaphidae sp.	1	n	u	Cryptophagus sp.	1	n	rd-sf
Aphodius sp.	1	n	ob-rf	Atomaria sp. A	1	n	rd
Tipnus unicolor	1	n	rd-st	Atomaria sp. B	1	n	rd
Lathridius minutus group	1	n	rd-st	Lathridius minutus group	1	n	rd-st
?Gastrophysa viridula	1	n	oa-p	Rhinosimus planirostris	1	n	l
Coleoptera sp.	1	n	u	Longitarsus sp.	1	n	oa-p
*Insecta sp. (larva)	6	s	u	Chrysomelidae sp.	1	n	oa-p
*Hymenoptera Parasitica sp.	1	n	u	Barynotus sp.	1	n	oa-p
*Oligochaeta sp. (egg capsule)	1	n	u	Sitona humeralis	1	n	oa-p
*Diptera sp. (puparium)	1	n	u	*Acarina sp.	15	m	u

Context: 1209 Sample: 381/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Platystethus arenarius	9	n	rf	*Pediculus humanus	15	n	u
Ptenidium sp.	7	n	rt	*Insecta sp. (larva)	6	s	u
Livia juncorum	4	n	oa-p	*Hymenoptera Parasitica sp.	2	n	u
Cercyon analis	4	n	rt-sf	*Damalinia bovis	1	n	w
Xylodromus concinnus	3	n	rt-st	*Damalinia equi	1	n	oa-w
Philonthus sp. A	3	n	u	*Diptera sp. (adult)	1	n	u
Aglenus brunneus	3	n	rt-ss	*Oligochaeta sp. (egg capsule)	1	n	u
Cercyon haemorrhoidalis	2	n	rf-sf				
Cryptopleurum minutum	2	n	rf-st				
Carpelimus ?bilineatus	2	n	rt-sf				
Oxytelus sculptus	2	n	rt-st				
Quedius sp.	2	n	u				
Aleocharinae sp. A	2	n	u				
Aleocharinae sp. B	2	n	u				
Aleocharinae sp. C	2	n	u				
Meligethes sp.	2	n	oa-p				
Carabus granulatus	1	n	oa				
Nebria brevicollis	1	n	oa				
?Bradycellus sp.	1	n	oa				
Carabidae sp. A	1	n	ob				
Carabidae sp. B	1	n	ob				
Helophorus sp. A	1	n	oa-w				
Helophorus sp. B	1	n	oa-w				
Cercyon terminatus	1	n	rf-st				

Context: 1226 Sample: 391/T ReM: S
Weight: 1.00 E: 3.00 F: 3.00

Cercyon analis	11	n	rt-sf
Platystethus arenarius	11	n	rf
Oxytelus sculptus	7	n	rt-st
Ptenidium sp.	5	n	rt
Acrotrichis sp. A	4	n	rt
Philonthus sp. B	3	n	u
Monotoma picipes	3	n	rt-st
Lochmaea suturalis	3	n	oa-p-m
Strophingia ericae	2	n	oa-p-m
Cercyon atricapillus	2	n	rf-st
Anthobium unicolor	2	n	oa
Carpelimus ?bilineatus	2	n	rt-sf
Philonthus sp. A	2	n	u
Falagria sp.	2	n	rt-sf
Aleocharinae sp. B	2	n	u
Aleocharinae sp. F	2	n	u
Aleocharinae sp. H	2	n	u

Aglenus brunneus	2	n	rt-ss	Cercyon sp.	1	n	u
Conomelus anceps	1	n	oa-p	Olophrum sp.	1	n	oa
Auchenorhyncha sp.	1	n	oa-p	Cantharidae sp.	1	n	ob
Livia juncorum	1	n	oa-p	Atomaria sp.	1	n	rd
Helophorus sp. A	1	n	oa-w	Mycetaea hirta	1	n	rd-ss
Helophorus sp. B	1	n	oa-w	*Acarina sp.	15	m	u
Cercyon unipunctatus	1	n	rf-st	*Coleoptera sp. (larva)	6	s	u
Cercyon sp.	1	n	u	*Damalinia sp.	2	n	u
Megasternum obscurum	1	n	rt	*Diptera sp. (adult)	1	n	u
Cryptopleurum minutum	1	n	rf-st				
Acrotichis sp. B	1	n	rt				
Silpha atrata	1	n	u	Context: 1230 Sample: 1005/T ReM: R			
Micropeplus fulvus	1	n	rt	Weight: 1.00 E: 2.00 F: 4.00			
Carpelimus sp.	1	n	u				
Stenus sp.	1	n	u	Aglenus brunneus	15	m	rt-ss
Lithocharis sp.	1	n	rt	Ptenidium sp.	7	n	rt
Gyrohypnus fracticornis	1	n	rt-st	Anotylus sculpturatus group	7	n	rt
Xantholinus glabratus	1	n	rt	Megasternum obscurum	5	n	rt
Quedius sp.	1	n	u	Xylodromus concinnus	5	n	rt-st
Staphylininae sp. A	1	n	u	Platystethus arenarius	5	n	rf
Aleocharinae sp. A	1	n	u	Omalius rivulare	4	n	rt-sf
Aleocharinae sp. C	1	n	u	Carpelimus bilineatus	4	n	rt-sf
Aleocharinae sp. D	1	n	u	Gyrohypnus sp.	4	n	rt
Aleocharinae sp. E	1	n	u	Neobisnius sp.	4	n	u
Aleocharinae sp. G	1	n	u	Cratarea suturalis	4	n	rt-st
Aphodius ?prodromus	1	n	ob-rf	Cercyon analis	3	n	rt-sf
Elateridae sp.	1	n	ob	Anotylus rugosus	3	n	rt
Monotoma sp.	1	n	rt-sf	Stenus sp. B	3	n	u
Cryptophagus sp.	1	n	rd-sf	Aleocharinae sp. D	3	n	u
Lathridius minutus group	1	n	rd-st	Cryptophagus scutellatus	3	n	rd-st
Corticaria sp. A	1	n	rt-sf	Bembidion sp.	2	n	oa
Corticaria sp. B	1	n	rt-sf	Helophorus sp.	2	n	oa-w
Longitarsus sp.	1	n	oa-p	Acritus nigricornis	2	n	rt-st
Chaetocnema concinna	1	n	oa-p	Omalius caesum or italicum	2	n	rt-sf
Apion sp.	1	n	oa-p	Philonthus sp. D	2	n	u
Micrelus ericae	1	n	oa-p-m	Falagria sp.	2	n	rt-sf
*Insecta sp. (larva)	15	m	u	Aleocharinae sp. A	2	n	u
*Diptera sp. (puparium)	15	m	u	Aleocharinae sp. C	2	n	u
*Strophingia ericae (nymph)	12	n	oa-p-m	Aphodius sp. A	2	n	ob-rf
*Pediculus humanus	8	n	u	Brachypterus sp.	2	n	oa-p
*Diptera sp. (adult)	6	s	u	Cryptophagus sp. L	2	n	rd-sf
*Hymenoptera Parasitica sp.	6	s	u	Auchenorhyncha sp. A	1	n	oa-p
*Damalinia sp.	2	n	u	Auchenorhyncha sp. B	1	n	oa-p
*Craspedolepta nervosa (nymph)	1	n	oa-p	Bembidion ?lampros	1	n	oa
*Damalinia caprae	1	n	u	Pterostichus sp. A	1	n	ob
*Damalinia caprae or ovis	1	n	u	Pterostichus sp. B	1	n	ob
*Dermaptera sp.	1	n	u	Helophorus grandis	1	n	oa-w
*Siphonaptera sp.	1	n	u	Cercyon atricapillus	1	n	rf-st
				Cercyon ?haemorrhoidalis	1	n	rf-sf
				Cryptopleurum minutum	1	n	rf-st
Context: 1228 Sample: 698/T ReM: S				Hydrophilinae sp.	1	n	oa-w
Weight: 1.00 E: 0.00 F: 0.00				Acrotichis sp.	1	n	rt
				Ptiliidae sp.	1	n	u
Aglenus brunneus	5	n	rt-ss	Scydmaenidae sp.	1	n	u
Xylodromus concinnus	3	n	rt-st	Micropeplus staphylinoides	1	n	rt
Conomelus anceps	1	n	oa-p	Megarthus sp.	1	n	rt
Bembidion sp.	1	n	oa	Anthobium sp.	1	n	oa
Helophorus sp.	1	n	oa-w	Olophrum sp.	1	n	oa

Aphodius sp. A	1	n	ob-rf
Elateridae sp.	1	n	ob
Brachypterus sp.	1	n	oa-p
Monotoma sp.	1	n	rt-sf
Cryptophagus sp. B	1	n	rd-sf
Cryptophagus sp. C	1	n	rd-sf
Atomaria sp. A	1	n	rd
Atomaria sp. B	1	n	rd
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Longitarsus sp.	1	n	oa-p
?Chaetocnema concinna	1	n	oa-p
Curculionidae sp.	1	n	oa
Coleoptera sp. A	1	n	u
Coleoptera sp. B	1	n	u
Coleoptera sp. C	1	n	u
Coleoptera sp. D	1	n	u
*Acarina sp.	15	m	u
*Aphidoidea sp.	6	s	u
*Hymenoptera Parasitica sp.	6	s	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Insecta sp. (larva)	6	s	u
*Haematopinus apri	5	n	u
*Bibionidae sp.	2	n	u
*Pediculus humanus	2	n	u
*Pulex irritans	1	n	ss
*Damalinia caprae	1	n	u
*Diptera sp. (adult)	1	n	u
*Syrphidae sp. (larva)	1	n	u
*Diptera sp. (puparium)	1	n	u

Context: 1254 Sample: 437/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Aphodius contaminatus	19	n	oa-rf
Aleocharinae sp. A	2	n	u
Cercyon sp.	1	n	u
Megarthus sp.	1	n	rt
Anthobium unicolor	1	n	oa
Anotylus sculpturatus group	1	n	rt
Staphylininae sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Geotrupes sp.	1	n	oa-rf
Aphodius sp. A	1	n	ob-rf
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u
*Dermaptera sp.	1	n	u
*Diptera sp. (adult)	1	n	u
*Formicidae sp.	1	n	u
*Hymenoptera Parasitica sp.	1	n	u
*Ixodes ricinus	1	n	u
*Pediculus humanus	1	n	u
*Diptera sp. (puparium)	1	n	u

Context: 1260 Sample: 454/T ReM: S
Weight: 1.00 E: 3.00 F: 4.00

Strophingia ericae	13	n	oa-p-m
Corticaria sp. B	5	n	rt-sf
Cryptophagus sp. A	4	n	rd-sf
Lochmaea suturalis	3	n	oa-p-m
Ulopa reticulata	2	n	oa-p-m
Phyllodrepa sp.	2	n	rt
Dropephylla vilis	2	n	l
Aleocharinae sp. A	2	n	u
Cryptophagus sp. B	2	n	rd-sf
Corticaria sp. A	2	n	rt-sf
Scolopostethus sp.	1	n	oa-p
Lyctocoris campestris	1	n	rd-st
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Pterostichus sp.	1	n	ob
Calathus fuscipes	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Acrotrichis sp.	1	n	rt
Omalium sp.	1	n	rt
Xylodromus concinnus	1	n	rt-st
Xylodromus sp.	1	n	rt-st
Omalinae sp.	1	n	rt
Anotylus sculpturatus group	1	n	rt
Stenus sp.	1	n	u
Staphylininae sp.	1	n	u
Mycetoporus sp.	1	n	u
Falagria sp.	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Brachypterus sp.	1	n	oa-p
Lathridius minutus group	1	n	rd-st
Enicmus sp.	1	n	rt-sf
Rhinosimus planirostris	1	n	l
Apion sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Hymenoptera Parasitica sp.	6	s	u
*Diptera sp. (puparium)	6	s	u
*Strophingia ericae (nymph)	5	n	oa-p-m
*Craspedolepta nervosa (nymph)	1	n	oa-p
*Diaspidiotus bavaricus	1	n	oa-p-m
*Dermaptera sp.	1	n	u

Context: 1266 Sample: 643/T ReM: S
Weight: 1.00 E: 3.00 F: 4.00

Stenus sp. B	2	n	u
Aleocharinae sp. D	2	n	u
Auchenorhyncha sp.	1	n	oa-p
Livia juncorum	1	n	oa-p
Dyschirius sp.	1	n	oa
Agonum sp.	1	n	oa

Carabidae sp. A	1	n	ob	Bembidion ?guttula	2	n	oa
Carabidae sp. B	1	n	ob	Anotylus tetracarinatus	2	n	rt
Carabidae sp. C	1	n	ob	Clambus ?pubescens	2	n	rt-sf
Hydrophilinae sp. A	1	n	oa-w	Tipnus unicolor	2	n	rd-st
Hydrophilinae sp. B	1	n	oa-w	Monotoma ?picipes	2	n	rt-st
Hydrophilinae sp. C	1	n	oa-w	Ephistemus globulus	2	n	rd-sf
Hydraena sp.	1	n	oa-w	Mycetaea hirta	2	n	rd-ss
Ptenidium sp.	1	n	rt	Notaris acridulus	2	n	oa-d-p
Olophrum fuscum or piceum	1	n	oa	Anthocoris sp.	1	n	oa-p
Omalium sp.	1	n	rt	Lyctocoris campestris	1	n	rd-st
Stenus sp. A	1	n	u	Heteroptera sp.	1	n	u
?Ochthephilus sp.	1	n	u	Auchenorhyncha sp. A	1	n	oa-p
Xantholinus sp.	1	n	u	Auchenorhyncha sp. B	1	n	oa-p
Philonthus sp.	1	n	u	Trechus obtusus or quadristriatus	1	n	oa
Philonthus or Gabrius sp.	1	n	u	Carabidae sp. A	1	n	ob
Quedius sp.	1	n	u	Carabidae sp. B	1	n	ob
Philonthus or Quedius sp.	1	n	u	Helophorus sp. A	1	n	oa-w
Tachinus signatus	1	n	u	Helophorus sp. B	1	n	oa-w
Aleocharinae sp. A	1	n	u	Megasternum obscurum	1	n	rt
Aleocharinae sp. B	1	n	u	Hydraena sp.	1	n	oa-w
Aleocharinae sp. C	1	n	u	Leptinus testaceus	1	n	u
Aleocharinae sp. E	1	n	u	Silpha atrata	1	n	u
Aleocharinae sp. F	1	n	u	Scydmaenidae sp.	1	n	u
Aleocharinae sp. G	1	n	u	Metopsia retusa	1	n	u
Pselaphidae sp.	1	n	u	Olophrum fuscum	1	n	oa
Aphodius sp. A	1	n	ob-rf	Acidota sp.	1	n	oa
Aphodius sp. B	1	n	ob-rf	Carpelimus sp. A	1	n	u
Elateridae sp.	1	n	ob	Carpelimus sp. B	1	n	u
Anobium sp.	1	n	l	Platystethus arenarius	1	n	rf
Anobiidae sp.	1	n	l	Anotylus rugosus	1	n	rt
Donaciinae sp.	1	n	oa-w-p	Stenus sp. B	1	n	u
Halticinae sp.	1	n	oa-p	Philonthus sp.	1	n	u
Limnobaris pilistriata	1	n	oa-p-d	Staphylininae sp. A	1	n	u
Curculionidae sp.	1	n	oa	Staphylininae sp. B	1	n	u
*Acarina sp.	15	m	u	Staphylininae sp. C	1	n	u
*Diptera sp. (puparium)	15	m	u	Staphylininae sp. D	1	n	u
*Hymenoptera Parasitica sp.	6	s	u	Aleocharinae sp. A	1	n	u
*Oligochaeta sp. (egg capsule)	6	s	u	Aleocharinae sp. B	1	n	u
*Formicidae sp.	5	n	u	Aleocharinae sp. D	1	n	u
*Elateridae sp. (larva)	1	n	ob	Aleocharinae sp. E	1	n	u
*Pediculus humanus	1	n	u	Aleocharinae sp. G	1	n	u
				Pselaphidae sp.	1	n	u
				Aphodius sp.	1	n	ob-rf
Context: 1281 Sample: 540/T CA: B ReM: S				Clambus sp.	1	n	rt-sf
Weight: 1.00 E: 2.00 F: 2.00				?Cantharidae sp.	1	n	ob
				Dermestidae sp.	1	n	rt-sf
Aglenus brunneus	926	n	rt-ss	Ptinus ?fur	1	n	rd-sf
Acritus nigricornis	25	n	rt-st	Monotoma longicollis	1	n	rt-st
Leptacinus pusillus	14	n	rt-st	Cryptophagus ?scutellatus	1	n	rd-st
Xylodromus concinnus	13	n	rt-st	Cryptophagus sp. A	1	n	rd-sf
Conomelus anceps	11	n	oa-p	Cryptophagus sp. B	1	n	rd-sf
Livia juncorum	9	n	oa-p	Atomaria sp.	1	n	rd
Aleocharinae sp. C	8	n	u	Corticicara gibbosa	1	n	rt
Monotoma bicolor	6	n	rt-st	Longitarsus sp.	1	n	oa-p
Ptenidium sp.	4	n	rt	Chaetocnema concinna	1	n	oa-p
Aleocharinae sp. F	4	n	u	Chrysomelidae sp.	1	n	oa-p
Galerucella sp.	4	n	oa-p	Apion sp.	1	n	oa-p
Stenus sp. A	3	n	u	Phyllobius or Polydrusus sp.	1	n	oa-p

Micrelus ericae	1	n	oa-p-m	Calathus sp.	1	n	oa
Curculionidae sp. A	1	n	oa	Carabidae sp.	1	n	ob
Curculionidae sp. B	1	n	oa	Helophorus sp. B	1	n	oa-w
*Pulex irritans	51	n	ss	Helophorus sp. C	1	n	oa-w
*Pediculus humanus	33	n	u	Cercyon melanocephalus	1	n	rt-sf
*Coleoptera sp. (larva)	15	m	u	Cercyon sp.	1	n	u
*Acarina sp.	15	m	u	Hydrophilinae sp.	1	n	oa-w
*Diptera sp. (adult)	15	m	u	Gnathoncus sp.	1	n	rt-sf
*Hymenoptera Parasitica sp.	15	m	u	Silpha atrata	1	n	u
*Diptera sp. (puparium)	15	m	u	Micropeplus staphylinoides	1	n	rt
*Coccoidea sp.	14	n	u	Micropeplus sp.	1	n	rt
*Insecta sp. (larva)	6	s	u	Metopsia retusa	1	n	u
*Aphidoidea sp.	2	n	u	Olophrum fuscum or piceum	1	n	oa
*Aranae sp.	2	n	u	Omalius sp. A	1	n	rt
*Damalinia caprae	2	n	u	Omalius sp. B	1	n	rt
*Damalinia bovis	1	n	w	Omaliinae sp.	1	n	rt
*Dermaptera sp.	1	n	u	Carpelimus sp. A	1	n	u
*Formicidae sp.	1	n	u	Carpelimus sp. B	1	n	u
*Psocoptera sp.	1	n	u	Stenus sp. B	1	n	u
*Trichoptera sp.	1	n	oa-w	Gyrophypnus sp.	1	n	rt
				Neobisnius sp.	1	n	u
				Philonthus sp.	1	n	u
Context: 1281 Sample: 844/T ReM: S				Staphylininae sp. A	1	n	u
Weight: 1.00 E: 2.00 F: 3.00				Staphylininae sp. B	1	n	u
				Staphylininae sp. C	1	n	u
Aglenus brunneus	784	n	rt-ss	Tachyporus sp.	1	n	u
Xylodromus concinnus	62	n	rt-st	Falagria or Cordalia sp.	1	n	rt-sf
Cratarea suturalis	31	n	rt-st	Aleocharinae sp. D	1	n	u
Conomelus anceps	20	n	oa-p	Aleocharinae sp. E	1	n	u
Ephistemus globulus	18	n	rd-sf	Aleocharinae sp. F	1	n	u
Leptacinus pusillus	17	n	rt-st	Aleocharinae sp. G	1	n	u
Monotoma bicolor	14	n	rt-st	Aleocharinae sp. H	1	n	u
Cryptophagus scutellatus	10	n	rd-st	Aleocharinae sp. I	1	n	u
Livia juncorum	8	n	oa-p	Aleocharinae sp. J	1	n	u
Tipnus unicolor	7	n	rd-st	Pselaphidae sp.	1	n	u
Lytocoris campestris	6	n	rd-st	Aphodius sp.	1	n	ob-rf
Mycetaea hirta	5	n	rd-ss	Clambus sp.	1	n	rt-sf
Cicadella viridis	4	n	oa-p	Cyphon sp.	1	n	oa-d
Helophorus sp. A	4	n	oa-w	Elateridae sp.	1	n	ob
Aleocharinae sp. A	4	n	u	Anobium punctatum	1	n	l-sf
Cryptophagus sp. A	4	n	rd-sf	Cryptophagus sp. C	1	n	rd-sf
Acritus nigricornis	3	n	rt-st	Atomaria sp. B	1	n	rd
Ptenidium sp.	3	n	rt	Corticaria sp.	1	n	rt-sf
Aleocharinae sp. B	3	n	u	Galerucella sp.	1	n	oa-p
Atomaria sp. A	3	n	rd	Coleoptera sp.	1	n	u
Lathridius minutus group	3	n	rd-st	*Acarina sp.	200	n	u
Dienerella sp.	3	n	rd-sf	*Pediculus humanus	63	n	u
Auchenorhyncha sp. A	2	n	oa-p	*Pulex irritans	33	n	ss
Carpelimus sp.	2	n	u	*Coleoptera sp. (larva)	15	m	u
Stenus sp. A	2	n	u	*Diptera sp. (puparium)	15	m	u
Aleocharinae sp. C	2	n	u	*Coccoidea sp.	6	s	u
Cryptophagus sp. B	2	n	rd-sf	*Diptera sp. (adult)	6	s	u
Halticinae sp.	2	n	oa-p	*Insecta sp. (larva)	6	s	u
Lygaeidae sp.	1	n	oa-p	*Damalinia bovis	3	n	w
Megophthalmus sp.	1	n	oa-p	*Hymenoptera sp.	2	n	u
Auchenorhyncha sp. B	1	n	oa-p	*?Lytocoris campestris (nymph)	1	n	rd-st
Auchenorhyncha sp. C	1	n	oa-p	*Aphidoidea sp.	1	n	u
Strophingia ericae	1	n	oa-p-m	*Damalinia equi	1	n	oa-w

**Damalinea ovis* 1 n u
 *Dermaptera sp. 1 n u
 *Trichoptera sp. 1 n oa-w
 *Lepidoptera sp. (pupa) 1 n u

Context: 1282 Sample: 648/T ReM: S
 Weight: 1.00 E: 3.00 F: 4.00

Helophorus sp. 3 n oa-w
Ulopa reticulata 2 n oa-p-m
Bradycellus ruficollis 2 n oa-m
Aphodius sp. A 2 n ob-rf
Lochmaea suturalis 2 n oa-p-m
Micrelus ericae 2 n oa-p-m
Scolopostethus sp. 1 n oa-p
 ?*Lyctocoris campestris* 1 n rd-st
 Heteroptera sp. 1 n u
Trechus obtusus or *quadristriatus* 1 n oa
Pterostichus strenuus 1 n oa
 Carabidae sp. 1 n ob
Acritus nigricornis 1 n rt-st
 Catopinae sp. 1 n u
Micropeplus fulvus 1 n rt
Omalium sp. 1 n rt
Xylodromus concinnus 1 n rt-st
Carpelimus sp. 1 n u
Platystethus arenarius 1 n rf
Stenus sp. 1 n u
Othius sp. 1 n rt
Xantholinus linearis 1 n rt-sf
 Staphylininae sp. A 1 n u
 Staphylininae sp. B 1 n u
 Aleocharinae sp. A 1 n u
 Aleocharinae sp. B 1 n u
 Aleocharinae sp. C 1 n u
 Aleocharinae sp. D 1 n u
Aphodius sp. B 1 n ob-rf
 Elateridae sp. 1 n ob
 Anobiidae sp. 1 n l
Tipnus unicolor 1 n rd-st
Brachypterus sp. 1 n oa-p
Cryptophagus scutellatus 1 n rd-st
Cryptophagus sp. 1 n rd-sf
Atomaria sp. 1 n rd
Ephistemus globulus 1 n rd-sf
Orthoperus sp. 1 n rt
 Corticaria sp. A 1 n rt-sf
 Corticaria sp. B 1 n rt-sf
Aglenus brunneus 1 n rt-ss
Anthicus sp. 1 n rt
Gastrophysa viridula 1 n oa-p
Galerucella sp. 1 n oa-p
Chaetocnema arida group 1 n oa-p
 Halticinae sp. 1 n oa-p
 Curculionidae sp. 1 n oa
 Coleoptera sp. 1 n u
 *Acarina sp. 15 m u

**Craspedolepta nervosa* (nymph) 6 n oa-p
 *Diptera sp. (puparium) 6 s u
 **Pediculus humanus* 4 n u
 **Ixodes ricinus* 3 n u
 **Strophingia ericae* (nymph) 2 n oa-p-m
 *Elateridae sp. (larva) 2 n ob
 *Chrysomelidae sp. (larva) 2 n oa-p
 *Aphidoidea sp. 1 n u
 *Formicidae sp. 1 n u
 *Hymenoptera Parasitica sp. 1 n u
 **Oligochaeta* sp. (egg capsule) 1 n u

Context: 1287 Sample: 539/T ReM: S
 Weight: 3.00 E: 2.00 F: 3.00

Aglenus brunneus 40 n rt-ss
Xylodromus concinnus 21 n rt-st
Ptenidium sp. 10 n rt
Mycetaea hirta 8 n rd-ss
Cratarea suturalis 7 n rt-st
 Aleocharinae sp. F 5 n u
Cercyon analis 4 n rt-sf
Philonthus sp. 3 n u
Tipnus unicolor 3 n rd-st
Cryptophagus scutellatus 3 n rd-st
Lathridius minutus group 3 n rd-st
Livia juncorum 2 n oa-p
 Hemiptera sp. 2 n u
Trechus obtusus or *quadristriatus* 2 n oa
Acritus nigricornis 2 n rt-st
 Leptacinus sp. 2 n rt-st
Philonthus politus group 2 n u
 Aleocharinae sp. C 2 n u
 Aleocharinae sp. E 2 n u
Monotoma sp. 2 n rt-sf
Ephistemus globulus 2 n rd-sf
 Corticaria sp. 2 n rt-sf
Conomelus anceps 1 n oa-p
Auchenorhyncha sp. 1 n oa-p
Trechus ?rubens 1 n u
Bembidion (*Philochthus*) sp. 1 n oa
Pterostichus (*Poecilus*) sp. 1 n oa
Helophorus sp. A 1 n oa-w
Helophorus sp. B 1 n oa-w
Cercyon terminatus 1 n rf-st
Megasternum obscurum 1 n rt
Gnathoncus sp. 1 n rt-sf
 Catopinae sp. 1 n u
 Scydmaenidae sp. 1 n u
Micropeplus fulvus 1 n rt
Megarthus sp. 1 n rt
Omalium sp. 1 n rt
Carpelimus sp. 1 n u
Anotylus rugosus 1 n rt
Anotylus tetracarinus 1 n rt
Oxytelus sculptus 1 n rt-st
Stenus sp. 1 n u

Gyrophypnus sp.	1	n	rt	Helophorus sp. B	2	n	oa-w
Xantholinus sp.	1	n	u	Helophorus sp. C	2	n	oa-w
Xantholininae sp.	1	n	u	Megasternum obscurum	2	n	rt
Staphylinus olens	1	n	u	Micropeplus staphylinoides	2	n	rt
Quedius sp.	1	n	u	Anotylus rugosus	2	n	rt
Philonthus or Quedius sp. A	1	n	u	Stenus sp. A	2	n	u
Philonthus or Quedius sp. B	1	n	u	Aleocharinae sp. B	2	n	u
Cordalia obscura	1	n	rt-sf	Aleocharinae sp. C	2	n	u
Aleocharinae sp. A	1	n	u	Aphodius contaminatus	2	n	oa-rf
Aleocharinae sp. B	1	n	u	Drymus sp.	1	n	oa-p
Aleocharinae sp. D	1	n	u	Auchenorhyncha sp. A	1	n	oa-p
Aleocharinae sp. G	1	n	u	Auchenorhyncha sp. B	1	n	oa-p
Aleocharinae sp. H	1	n	u	Pterostichus diligens	1	n	oa-d
Geotrupes sp.	1	n	oa-rf	Carabidae sp. A	1	n	ob
Aphodius sp.	1	n	ob-rf	Carabidae sp. B	1	n	ob
Elateridae sp. A	1	n	ob	Helophorus aquaticus or grandis	1	n	oa-w
Elateridae sp. B	1	n	ob	Platystethus arenarius	1	n	rf
Anobium punctatum	1	n	l-sf	Stenus sp. B	1	n	u
Ptinidae sp.	1	n	rd	Stenus sp. C	1	n	u
Brachypterus sp.	1	n	oa-p	Lathrobium sp.	1	n	u
?Nitidulidae sp.	1	n	u	Xantholininae sp.	1	n	u
Monotoma bicolor	1	n	rt-st	Philonthus sp.	1	n	u
Cryptophagus sp.	1	n	rd-sf	Quedius sp.	1	n	u
Atomaria sp.	1	n	rd	Staphylininae sp.	1	n	u
Orthoperus sp.	1	n	rt	Staphylininae sp. A	1	n	u
Anthicus sp.	1	n	rt	Staphylininae sp. B	1	n	u
Chrysolina staphylaea	1	n	oa-p	Tachinus sp. A	1	n	u
Galerucella sp.	1	n	oa-p	Tachinus sp. B	1	n	u
Halticinae sp. A	1	n	oa-p	Aleocharinae sp. D	1	n	u
Halticinae sp. B	1	n	oa-p	Geotrupes sp.	1	n	oa-rf
Curculionidae sp.	1	n	oa	Aphodius sp.	1	n	ob-rf
*Acarina sp.	15	m	u	Dryops sp.	1	n	oa-d
*Insecta sp. (larva)	15	m	u	Chaetocnema concinna	1	n	oa-p
*Diptera sp. (puparium)	15	m	u	*Acarina sp.	15	m	u
*Pediculus humanus	8	n	u	*Diptera sp. (puparium)	15	m	u
*Hymenoptera Parasitica sp.	6	s	u	*Hymenoptera Parasitica sp.	6	s	u
*Oligochaeta sp. (egg capsule)	6	s	u	*Oligochaeta sp. (egg capsule)	6	s	u
*Pulex irritans	5	n	ss	*Formicidae sp.	2	n	u
*Haematopinus apri	5	n	u	*Elateridae sp. (larva)	1	n	ob
*Chionaspis salicis	2	n	oa-p				
*Ixodes ricinus	2	n	u				
*Craspedolepta nervosa (nymph)	1	n	oa-p	Context: 1289 Sample: 545/T ReM: S			
*Aranae sp.	1	n	u	Weight: 1.00 E: 3.00 F: 3.00			
*Damalinia caprae	1	n	u				
*Damalinia sp.	1	n	u	Hydraena britteni	5	n	oa-w
*Dermaptera sp.	1	n	u	Aleocharinae sp. G	4	n	u
*Diptera sp. (adult)	1	n	u	Micropeplus staphylinoides	3	n	rt
*Formicidae sp.	1	n	u	Aleocharinae sp. A	3	n	u
				Helophorus sp. A	2	n	oa-w
Context: 1287 Sample: 571/T ReM: S				Stenus sp.	2	n	u
Weight: 3.00 E: 2.00 F: 3.00				Xantholinus gallicus or linearis	2	n	rt-sf
				Conomelus anceps	1	n	oa-p
Aleocharinae sp. A	6	n	u	Auchenorhyncha sp. A	1	n	oa-p
Aphodius ?prodromus	6	n	ob-rf	Auchenorhyncha sp. B	1	n	oa-p
Longitarsus sp.	4	n	oa-p	Strophingia ericae	1	n	oa-p-m
Trechus sp.	2	n	ob	Carabidae sp. A	1	n	ob
Helophorus sp. A	2	n	oa-w	Carabidae sp. B	1	n	ob
				Carabidae sp. C	1	n	ob

*Craspedolepta nervosa (nymph)	1	n	oa-p	Aleocharinae sp. D	1	n	u
*Melanotus erythropus (larva)	1	n	l	Aleocharinae sp. E	1	n	u
*Diptera sp. (adult)	1	n	u	Aphodius sp. B	1	n	ob-rf
*Oligochaeta sp. (egg capsule)	1	n	u	Elateridae sp.	1	n	ob
*Pediculus humanus	1	n	u	Tipnus unicolor	1	n	rd-st
				Brachypterus sp.	1	n	oa-p
				Rhizophagus sp.	1	n	u
				Ephistemus globulus	1	n	rd-sf
				Mycetaea hirta	1	n	rd-ss
				Corticaria sp.	1	n	rt-sf
				Corticariinae sp.	1	n	rt
				Aglenus brunneus	1	n	rt-ss
				Chrysolina staphylaea	1	n	oa-p
				Gastrophysa viridula	1	n	oa-p
				Chaetocnema sp.	1	n	oa-p
				Phyllobius sp.	1	n	oa-p
				Sitona sp.	1	n	oa-p
				Ceuthorhynchinae sp.	1	n	oa-p
				Curculionidae sp. A	1	n	oa
				Curculionidae sp. B	1	n	oa
				Coleoptera sp.	1	n	u
				*Diptera sp. (puparium)	100	n	u
				*Acarina sp.	15	m	u
				*Diptera sp. (adult)	15	m	u
				*Damalinia equi	11	n	oa-w
				*Pediculus humanus	11	n	u
				*Ixodes ricinus	8	n	u
				*Damalinia bovis	3	n	w
				*Formicidae sp.	3	n	u
				*Damalinia caprae	2	n	u
				*Haematopinus sp.	2	n	oa-w
				*Chionaspis salicis	1	n	oa-p
				*Pulex irritans	1	n	ss
				*Oligochaeta sp. (egg capsule)	1	n	u
Context: 1293 Sample: 565/T ReM: S							
Weight: 3.00 E: 2.00 F: 3.00							
Platystethus arenarius	10	n	rf				
Aleocharinae sp. A	4	n	u				
Aphodius sp. A	4	n	ob-rf				
Cercyon haemorrhoidalis	3	n	rf-sf				
Xylodromus concinnus	3	n	rt-st				
Anotylus tetracaratus	3	n	rt				
Philonthus sp. A	3	n	u				
Galerucella sp.	3	n	oa-p				
Clivina fossor	2	n	oa				
Helophorus sp. A	2	n	oa-w				
Cryptopleurum minutum	2	n	rf-st				
Omalium sp.	2	n	rt				
Anotylus nitidulus	2	n	rt-d				
Tachinus laticollis or marginellus	2	n	u				
Aleocharinae sp. B	2	n	u				
Monotoma picipes	2	n	rt-st				
Cryptophagus scutellatus	2	n	rd-st				
Atomaria sp.	2	n	rd				
Lathridius minutus group	2	n	rd-st				
Halticinae sp.	2	n	oa-p				
Lygaeidae sp.	1	n	oa-p				
Auchenorhyncha sp.	1	n	oa-p				
Livia juncorum	1	n	oa-p				
Carabus ?nitens	1	n	oa				
Trechus obtusus or quadristriatus	1	n	oa				
Bembidion sp.	1	n	oa				
Pterostichus sp.	1	n	ob				
Helophorus sp. B	1	n	oa-w				
Helophorus sp. C	1	n	oa-w				
Cercyon analis	1	n	rt-sf				
Cercyon terminatus	1	n	rf-st				
Megasternum obscurum	1	n	rt				
Ptenidium sp.	1	n	rt				
Acrotichis sp.	1	n	rt				
Silpha sp.	1	n	u				
Micropeplus staphylinoides	1	n	rt				
Olophrum fuscum or piceum	1	n	oa				
Dropephylla vilis	1	n	l				
Carpelimus ?bilineatus	1	n	rt-sf				
Anotylus complanatus	1	n	rt-sf				
Anotylus rugosus	1	n	rt				
Anotylus sculpturatus group	1	n	rt				
Xantholinus sp.	1	n	u				
Philonthus sp. B	1	n	u				
Philonthus or Quedius sp.	1	n	u				
Staphylininae sp.	1	n	u				
Tachyporus sp.	1	n	u				
Aleocharinae sp. C	1	n	u				

Context: 1297 Sample: 550/T ReM: S
 Weight: 1.00 E: 2.00 F: 3.00

Stenus sp. A	2	n	u
Hemiptera sp.	1	n	u
Dyschirius globosus	1	n	oa
Megasternum obscurum	1	n	rt
Ochthebius sp.	1	n	oa-w
Metopsia retusa	1	n	u
Eusphalerum primulae	1	n	u
Stenus sp. B	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Pselaphidae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Elateridae sp.	1	n	ob
Donaciinae sp.	1	n	oa-w-p
Chrysomelidae sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Oligochaeta sp. (egg capsule)	15	m	u
*Diptera sp. (puparium)	15	m	u
*Hymenoptera Parasitica sp.	6	s	u
*Insecta sp. (larva)	6	s	u
*Elateridae sp. (larva)	1	n	ob
*Diptera sp. (adult)	1	n	u
*Formicidae sp.	1	n	u

Context: 1298 Sample: 600/T ReM: S
 Weight: 1.00 E: 2.00 F: 3.00

Xylodromus concinnus	2	n	rt-st
Platystethus arenarius	2	n	rf
Aglenus brunneus	2	n	rt-ss
Conomelus anceps	1	n	oa-p
Cercyon unipunctatus	1	n	rf-st
Cercyon sp. A	1	n	u
Cercyon sp. B	1	n	u
Ptenidium sp.	1	n	rt
Carpelimus ?bilineatus	1	n	rt-sf
Anotylus nitidulus	1	n	rt-d
Oxytelus sculptus	1	n	rt-st
Stenus sp.	1	n	u
Staphylininae sp.	1	n	u
Tachyporus sp.	1	n	u
Crataraea suturalis	1	n	rt-st
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Grynobius planus	1	n	l
Cryptophagus sp.	1	n	rd-sf
Curculionidae sp.	1	n	oa
Coleoptera sp.	1	n	u
*Pediculus humanus	3	n	u
*Damalinia equi	2	n	oa-w
*Daphnia sp. (ephippium)	1	n	oa-w

Context: 1300 Sample: 576/T ReM: S
 Weight: 1.00 E: 2.00 F: 3.00

Aglenus brunneus	3	n	rt-ss
Cercyon analis	2	n	rt-sf
Omalium sp. A	2	n	rt
Quedius cinctus	2	n	rt
Crataraea suturalis	2	n	rt-st
Aleocharinae sp. A	2	n	u
Scolopostethus sp.	1	n	oa-p
Livia juncorum	1	n	oa-p
Hemiptera sp.	1	n	u
Dyschirius ?globosus	1	n	oa
Bembidion sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus grandis	1	n	oa-w
Helophorus sp.	1	n	oa-w
?Anacaena sp.	1	n	oa-w
Hydraena sp.	1	n	oa-w
Ptenidium sp.	1	n	rt
Acrotichis sp.	1	n	rt
?Silpha atrata	1	n	u
Micropeplus fulvus	1	n	rt
Olophrum fuscum or piceum	1	n	oa
Omalium sp. B	1	n	rt
?Xylodromus sp.	1	n	rt-st
Omalinae sp.	1	n	rt
Carpelimus ?bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Gyrophypnus ?angustatus	1	n	rt-st
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Brachypterus sp.	1	n	oa-p
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Ephistemus globulus	1	n	rd-sf
Lathridius minutus group	1	n	rd-st
Corticariinae sp.	1	n	rt
Galerucella sp.	1	n	oa-p
Longitarsus sp.	1	n	oa-p
Chrysomelidae sp.	1	n	oa-p
Sitona lepidus	1	n	oa-p
Hypera punctata	1	n	oa-p
Curculionidae sp.	1	n	oa
Leperisinus varius	1	n	l
*Hymenoptera Parasitica sp.	6	s	u
*Diptera sp. (puparium)	6	s	u
*Pediculus humanus	5	n	u
*Damalinia sp.	1	n	u
*Formicidae sp.	1	n	u

Context: 1309 Sample: 549/T ReM: S
Weight: 0.20 E: 2.00 F: 3.00

Stenus sp.	1	n	u
Atheta ?excellens	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius ?prodromus	1	n	ob-rf
Brachypterus sp.	1	n	oa-p
*Diptera sp. (puparium)	6	s	u
*Acarina sp.	1	n	u
*Hymenoptera Parasitica sp.	1	n	u

Context: 1318 Sample: 733/T ReM: S
Weight: 1.00 E: 3.00 F: 4.00

Aglenus brunneus	5	n	rt-ss
Cercyon analis	3	n	rt-sf
Xylodromus concinnus	3	n	rt-st
Tipnus unicolor	3	n	rd-st
Stenus sp. A	2	n	u
Quedius mesomelinus	2	n	rt
Aleocharinae sp. A	2	n	u
Cryptophagus sp.	2	n	rd-sf
Saldula sp.	1	n	oa-d
Livia juncorum	1	n	oa-p
Notiophilus sp.	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Bembidion sp.	1	n	oa
Pterostichus sp.	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon unipunctatus	1	n	rf-st
Megasternum obscurum	1	n	rt
Acrotichis sp.	1	n	rt
Micropeplus fulvus	1	n	rt
Micropeplus staphylinoides	1	n	rt
Carpelimus ?bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Oxytelus sculptus	1	n	rt-st
Stenus sp. B	1	n	u
Gyrophypnus sp.	1	n	rt
Neobisnius sp.	1	n	u
Philonthus ?laminatus	1	n	rf-st
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Cordalia obscura	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Euplectini sp.	1	n	u
Aphodius ?prodromus	1	n	ob-rf
Aphodius sp. A	1	n	ob-rf
Elateridae sp.	1	n	ob
Brachypterus sp.	1	n	oa-p
Monotoma sp.	1	n	rt-sf

Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf
Pogonocherus hispidulus	1	n	l
Oulema sp.	1	n	oa-p
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	15	m	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Melanotus erythropus (larva)	2	n	l
*Athous haemorrhoidalis (larva)	2	n	oa-p
*Hymenoptera Parasitica sp.	2	n	u
*Pulex irritans	1	n	ss
*Damalinia ?caprae	1	n	u
*Formicidae sp.	1	n	u
*Hymenoptera sp.	1	n	u
*Proctotrupeoidea sp.	1	n	u
*?Lepidoptera sp. (larva)	1	n	u
*Syrphidae sp. (larva)	1	n	u

Context: 1388 Sample: 633/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Platystethus arenarius	4	n	rf
Auchenorhyncha sp.	1	n	oa-p
Livia juncorum	1	n	oa-p
Hemiptera sp.	1	n	u
Pterostichus diligens	1	n	oa-d
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Anotylus sculpturatus group	1	n	rt
Gyrophypnus fracticornis	1	n	rt-st
Staphylininae sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Cryptophagus sp. A	1	n	rd-sf
Cryptophagus sp. B	1	n	rd-sf
Corticariinae sp.	1	n	rt
?Galerucella sp.	1	n	oa-p
Chaetocnema concinna	1	n	oa-p
Chrysomelidae sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Diptera sp. (adult)	15	m	u
*Damalinia equi	8	n	oa-w
*Diptera sp. (puparium)	6	s	u
*Craspedolepta nervosa (nymph)	3	n	oa-p
*Pediculus humanus	2	n	u
*Damalinia bovis	1	n	w
*Dermaptera sp.	1	n	u
*Ixodes ricinus	1	n	u

Context: 1414 Sample: 682/T ReM: S

Weight: 1.00 E: 2.00 F: 3.00

Xylodromus concinnus	8	n	rt-st
Ptenidium pusillum	6	n	rt-sf
Cratarea suturalis	4	n	rt-st
Cryptophagus sp. B	4	n	rd-sf
Aglenus brunneus	4	n	rt-ss
Cercyon sp. A	3	n	u
Megasternum obscurum	3	n	rt
Helophorus aquaticus or grandis	2	n	oa-w
Aleocharinae sp. A	2	n	u
Aphodius sp.	2	n	ob-rf
Tipnus unicolor	2	n	rd-st
Cicadella viridis	1	n	oa-p
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Pterostichus niger	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon unipunctatus	1	n	rf-st
Cercyon sp. B	1	n	u
Acritus nigricornis	1	n	rt-st
Catopinae sp.	1	n	u
Micropeplus staphylinoides	1	n	rt
Dropephylla vilis	1	n	l
Omalium sp. A	1	n	rt
Omalium sp. B	1	n	rt
Carpelimus ?bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt-d
Anotylus rugosus	1	n	rt
Anotylus tetracarinatus	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Lathrobium sp.	1	n	u
Leptacinus ?batychrus	1	n	rt-st
Xantholinus longiventris	1	n	rt-sf
Philonthus sp.	1	n	u
Philonthus or Gabrius sp.	1	n	u
Quedius cinctus	1	n	rt
Quedius sp. A	1	n	u
Quedius sp. B	1	n	u
Tachinus sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Pselaphidae sp.	1	n	u
Melolonthinae/Rutelinae/ Cetoniae sp.	1	n	oa-p
Elateridae sp.	1	n	ob
Monotoma sp.	1	n	rt-sf
Cryptophagus sp. A	1	n	rd-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Donaciinae sp.	1	n	oa-w-p
Chrysolina staphylaea	1	n	oa-p
Halticinae sp.	1	n	oa-p

?Sitona sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
Coleoptera sp.	1	n	u
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	15	m	u
*Chionaspis salicis	10	n	oa-p
*Pediculus humanus	6	n	u
*Insecta sp. (larva)	6	s	u
*Damalinia equi	3	n	oa-w
*Aranae sp.	1	n	u
*Forficula auricularia	1	n	rt
*Formicidae sp.	1	n	u
*Hymenoptera Parasitica sp.	1	n	u
*Ixodes ricinus	1	n	u
*Oligochaeta sp. (egg capsule)	1	n	u
*Ostracoda sp.	1	n	u
*Siphonaptera sp.	1	n	u

Context: 1423 Sample: 674/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Cercyon analis	4	n	rt-sf
Aglenus brunneus	4	n	rt-ss
Cercopidae sp.	2	n	oa-p
Cercyon haemorrhoidalis	2	n	rf-sf
Micropeplus fulvus	2	n	rt
Xylodromus concinnus	2	n	rt-st
Carpelimus ?bilineatus	2	n	rt-sf
Platystethus arenarius	2	n	rf
Aleocharinae sp. A	2	n	u
Cryptophagus scutellatus	2	n	rd-st
Cryptophagus sp. A	2	n	rd-sf
Lathridius minutus group	2	n	rd-st
Megophthalmus sp.	1	n	oa-p
Livia juncorum	1	n	oa-p
Clivina ?fossor	1	n	oa
Bembidion (Philochthus) sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Cercyon sp.	1	n	u
Ptenidium sp.	1	n	rt
Acrotichis sp.	1	n	rt
Acidota cruentata	1	n	oa
Phyllodrepa floralis	1	n	rt-sf
Omalium sp.	1	n	rt
Anotylus tetracarinatus	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Leptacinus sp.	1	n	rt-st
Xantholinus sp.	1	n	u
Philonthus sp.	1	n	u
Quedius cinctus	1	n	rt
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Geotrupes sp.	1	n	oa-rf

Aphodius sp.	1	n	ob-rf	Amara sp.	1	n	oa
Elateridae sp.	1	n	ob	Carabidae sp. A	1	n	ob
Grynobius planus	1	n	l	Carabidae sp. B	1	n	ob
Anobium sp.	1	n	l	Helophorus sp.	1	n	oa-w
Tipnus unicolor	1	n	rd-st	Cercyon analis	1	n	rt-sf
Ptinus sp.	1	n	rd-sf	Cercyon sp.	1	n	u
Monotoma sp.	1	n	rt-sf	Gnathoncus sp.	1	n	rt-sf
Cryptophagus sp. B	1	n	rd-sf	Histerinae sp. A	1	n	rt
Atomaria sp.	1	n	rd	Histerinae sp. B	1	n	rt
?Orthoperus sp.	1	n	rt	Hydraena sp.	1	n	oa-w
Corticaria sp.	1	n	rt-sf	Acrotrichis sp. A	1	n	rt
Chrysolina staphylaea	1	n	oa-p	Metopsia retusa	1	n	u
Curculionidae sp. A	1	n	oa	Acidota sp.	1	n	oa
Curculionidae sp. B	1	n	oa	Omaliinae sp. A	1	n	u
Coleoptera sp. A	1	n	u	Omaliinae sp. B	1	n	u
Coleoptera sp. B	1	n	u	Carpelimus sp.	1	n	u
*Acarina sp.	15	m	u	Platystethus cornutus group	1	n	oa-d
*Pediculus humanus	13	n	u	Anotylus rugosus	1	n	rt
*Pulex irritans	5	n	ss	Anotylus tetracarinatus	1	n	rt
*Haematopinus apris	2	n	u	Stenus sp.	1	n	u
*Araneae sp.	1	n	u	Rugilus ?orbiculatus	1	n	rt-sf
*Damalinia equi	1	n	oa-w	Othius ?myrmecophilus	1	n	rt
*Damalinia sp.	1	n	u	Leptacinus ?pusillus	1	n	rt-st
*Formicidae sp.	1	n	u	Gyrohypnus sp.	1	n	rt
*Oligochaeta sp. (egg capsule)	1	n	u	Xantholinus gallicus or linearis	1	n	rt-sf
*Syrphidae sp. (larva)	1	n	u	Tachinus sp.	1	n	u
				Aleocharinae sp. A	1	n	u
				Aleocharinae sp. B	1	n	u
				Aleocharinae sp. F	1	n	u
				Aleocharinae sp. G	1	n	u
				?Brachygluta sp.	1	n	u
				Pselaphidae sp.	1	n	u
				Geotrupes sp.	1	n	oa-rf
				Aphodius contaminatus	1	n	oa-rf
				Aphodius sp.	1	n	ob-rf
				Dascillus cervinus	1	n	oa-p
				Elateridae sp.	1	n	ob
				Rhizophagus sp.	1	n	u
				Cryptophagus scutellatus	1	n	rd-st
				Cryptophagus sp. A	1	n	rd-sf
				Atomaria nigripennis	1	n	rd-ss
				Corticaria ?punctulata	1	n	rt-sf
				Chrysolina staphylaea	1	n	oa-p
				Halticinae sp.	1	n	oa-p
				Chrysomelidae sp. A	1	n	oa-p
				Chrysomelidae sp. B	1	n	oa-p
				?Barynotus sp.	1	n	oa-p
				*Aphidoidea sp.	15	m	u
				*Diptera sp. (puparium)	6	s	u
				*Coleoptera sp. (larva)	1	n	u
				*Hymenoptera Parasitica sp.	1	n	u
				Context: 1446 Sample: 725/T ReM: S			
				Weight: 1.00 E: 2.00 F: 3.00			
				Aglenus brunneus	100	n	rt-ss
				Xylodromus concinnus	14	n	rt-st

Cratarea suturalis	13	n	rt-st	Carpelimus sp.	1	n	u
Ptenidium sp.	9	n	rt	Anotylus ?nitidulus	1	n	rt-d
Tipnus unicolor	7	n	rd-st	Oxytelus sculptus	1	n	rt-st
Cryptophagus sp. A	6	n	rd-sf	Stenus sp.	1	n	u
Lathridius minutus group	6	n	rd-st	Stenus sp. A	1	n	u
Megasternum obscurum	5	n	rt	Stenus sp. B	1	n	u
Anotylus rugosus	4	n	rt	Othius ?myrmecophilus	1	n	rt
Conomelus anceps	3	n	oa-p	Leptacinus sp.	1	n	rt-st
Cercyon analis	3	n	rt-sf	Neobisnius sp.	1	n	u
Omalium ?rivulare	3	n	rt-sf	Philonthus sp. B	1	n	u
Philonthus sp. A	3	n	u	Philonthus sp. C	1	n	u
Cordalia obscura	3	n	rt-sf	Philonthus or Gabrius sp.	1	n	u
Brachypterus sp.	3	n	oa-p	Quedius sp.	1	n	u
Monotoma sp. A	3	n	rt-sf	Sepedophilus sp.	1	n	u
Cryptophagus sp. B	3	n	rd-sf	Tachinus sp. A	1	n	u
Mycetaea hirta	3	n	rd-ss	Tachinus sp. B	1	n	u
Livia juncorum	2	n	oa-p	Falagria sp.	1	n	rt-sf
Amara bifrons	2	n	oa	Aleocharinae sp. A	1	n	u
Olophrum fuscum or piceum	2	n	oa	Aleocharinae sp. E	1	n	u
Carpelimus bilineatus	2	n	rt-sf	Aleocharinae sp. F	1	n	u
Platystethus arenarius	2	n	rf	Aleocharinae sp. G	1	n	u
Gyrohypnus angustatus	2	n	rt-st	Aleocharinae sp. H	1	n	u
Gyrohypnus fracticornis	2	n	rt-st	Aleocharinae sp. I	1	n	u
Xantholinus sp.	2	n	u	Aleocharinae sp. J	1	n	u
Aleocharinae sp. B	2	n	u	Aleocharinae sp. K	1	n	u
Aleocharinae sp. C	2	n	u	Staphylinidae sp.	1	n	u
Aleocharinae sp. D	2	n	u	Pselaphidae sp. A	1	n	u
Aphodius sp.	2	n	ob-rf	Pselaphidae sp. B	1	n	u
Atomaria sp. A	2	n	rd	Geotrupes sp.	1	n	oa-rf
Atomaria sp. B	2	n	rd	Serica brunnea	1	n	oa-p
Corticaria sp. A	2	n	rt-sf	Dascillus cervinus	1	n	oa-p
Pentatomidae sp.	1	n	oa-p	Elateridae sp. A	1	n	ob
Tingidae sp.	1	n	u	Elateridae sp. B	1	n	ob
Heteroptera sp.	1	n	u	Anobiidae sp.	1	n	l
Auchenorhyncha sp. A	1	n	oa-p	Ptinus sp.	1	n	rd-sf
Auchenorhyncha sp. B	1	n	oa-p	Meligethes sp.	1	n	oa-p
Trechus sp.	1	n	ob	Omosita sp.	1	n	rt-sf
Bembidion sp.	1	n	oa	Monotoma sp. B	1	n	rt-sf
Pterostichus niger	1	n	oa	Cryptophagus sp. C	1	n	rd-sf
Calathus sp.	1	n	oa	Cryptophagus sp. D	1	n	rd-sf
Carabidae sp. A	1	n	ob	Orthoperus sp.	1	n	rt
Carabidae sp. B	1	n	ob	Coccinellidae sp.	1	n	oa-p
Carabidae sp. C	1	n	ob	Dienerella sp.	1	n	rd-sf
Carabidae sp. D	1	n	ob	Corticaria sp. B	1	n	rt-sf
Helophorus sp.	1	n	oa-w	Corticariinae sp.	1	n	rt
Cercyon unipunctatus	1	n	rf-st	Cisidae sp.	1	n	l
Cryptopleurum minutum	1	n	rf-st	?Rhinosimus sp.	1	n	l
Acritus nigricornis	1	n	rt-st	Chrysolina staphylaea	1	n	oa-p
Gnathoncus sp.	1	n	rt-sf	Chrysolina sp.	1	n	oa-p
Acrotichis sp.	1	n	rt	Gastrophysa viridula	1	n	oa-p
Catops fuliginosus	1	n	u	Galerucella sp.	1	n	oa-p
Silpha atrata	1	n	u	Longitarsus sp. A	1	n	oa-p
Micropeplus fulvus	1	n	rt	Longitarsus sp. B	1	n	oa-p
Micropeplus staphylinoides	1	n	rt	Halticinae sp.	1	n	oa-p
Megarthus sp.	1	n	rt	Polydrusus pterygomalis	1	n	oa-p
Anthobium unicolor	1	n	oa	Cidnorhinus quadrimaculatus	1	n	oa-p
?Lesteva sp.	1	n	oa-d	Curculionidae sp.	1	n	oa
Omalium sp.	1	n	rt	Coleoptera sp. A	1	n	u

Coleoptera sp. B	1	n	u
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	15	m	u
*Aphidoidea sp.	6	s	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Pediculus humanus	4	n	u
*Trioza urticae (nymph)	3	n	oa-p
*Damalinia ovis	3	n	u
*Pulex irritans	2	n	ss
*Aranae sp.	2	n	u
*Damalinia sp.	2	n	u
*Ixodes ricinus	2	n	u
*Syrphidae sp. (larva)	2	n	u
*Chionaspis salicis	1	n	oa-p
*Damalinia bovis	1	n	w
*Dermaptera sp.	1	n	u
*Haematopinus apri	1	n	u

Context: 1448 Sample: 829/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Hydraena britteni	4	n	oa-w
Helophorus sp. A	3	n	oa-w
Stenus sp. A	3	n	u
Aphodius sp. D	3	n	ob-rf
Conomelus anceps	2	n	oa-p
Megasternum obscurum	2	n	rt
Micropeplus staphylinoides	2	n	rt
Platystethus arenarius	2	n	rf
Philonthus sp. B	2	n	u
Aleocharinae sp. E	2	n	u
Anthocoris sp.	1	n	oa-p
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp. B	1	n	oa-w
Hydrophilinae sp.	1	n	oa-w
Acrotichis sp.	1	n	rt
Carpelimus sp.	1	n	u
Anotylus tetracaratus	1	n	rt
Stenus sp. B	1	n	u
Rugilus ?orbiculatus	1	n	rt-sf
Othius sp.	1	n	rt
Leptacinus sp.	1	n	rt-st
Philonthus sp. A	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. F	1	n	u
Aleocharinae sp. G	1	n	u
Pselaphidae sp.	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Aphodius sp. C	1	n	ob-rf
Dryops sp.	1	n	oa-d

Orthoperus sp.	1	n	rt
Halticinae sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Insecta sp. (larva)	15	m	u
*Formicidae sp.	8	n	u
*Diptera sp. (puparium)	6	s	u
*Damalinia equi	1	n	oa-w
*Ixodes ricinus	1	n	u
*Oligochaeta sp. (egg capsule)	1	n	u

Context: 1448 Sample: 906/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Aglenus brunneus	35	n	rt-ss
Xylodromus concinnus	11	n	rt-st
Chaetocnema concinna	4	n	oa-p
Cercyon analis	3	n	rt-sf
Aleocharinae sp. A	3	n	u
Atomaria sp. A	3	n	rd
Carabidae sp. A	2	n	ob
Megasternum obscurum	2	n	rt
Stenus sp. A	2	n	u
Tachinus ?signatus	2	n	u
Aphodius sp.	2	n	ob-rf
Rhizophagus sp.	2	n	u
Cryptophagus sp. A	2	n	rd-sf
Cryptophagus sp. B	2	n	rd-sf
Rhinosimus planirostris	2	n	l
Anthonomus sp. B	2	n	oa-p
Cimicidae sp.	1	n	oa-p
Heteroptera sp.	1	n	u
Ulopa reticulata	1	n	oa-p-m
Conomelus anceps	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Livia juncorum	1	n	oa-p
Carabidae sp. B	1	n	ob
Carabidae sp. C	1	n	ob
Carabidae sp. D	1	n	ob
Helophorus aquaticus or grandis	1	n	oa-w
Helophorus sp.	1	n	oa-w
Cercyon unipunctatus	1	n	rf-st
Cryptopleurum minutum	1	n	rf-st
Hydrophilinae sp.	1	n	oa-w
Ptenidium sp.	1	n	rt
Acrotichis sp.	1	n	rt
Catopinae sp.	1	n	u
Silpha ?atrata	1	n	u
Micropeplus fulvus	1	n	rt
Micropeplus staphylinoides	1	n	rt
Metopsia retusa	1	n	u
Dropephylla ?ioptera	1	n	u
Omalius ?caesum or italicum	1	n	rt-sf
Omalius ?rivulare	1	n	rt-sf
Anotylus rugosus	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp. B	1	n	u
Rugilus sp.	1	n	rt

Paederinae sp.	1	n	u	*Damalinia sp.	1	n	u
Gyrophypnus fracticornis	1	n	rt-st	*Haematopinus sp.	1	n	oa-w
Xantholininae sp.	1	n	u	*Hymenoptera Parasitica sp.	1	n	u
Staphylininae sp. A	1	n	u	*Siphonaptera sp.	1	n	u
Staphylininae sp. B	1	n	u	*Trichoptera sp.	1	n	oa-w
Staphylininae sp. C	1	n	u	*Hemiptera sp. (nymph)	1	n	u
Aleocharinae sp. B	1	n	u	*Diptera sp. (puparium)	1	n	u
Aleocharinae sp. C	1	n	u				
Aleocharinae sp. D	1	n	u				
Geotrupes sp.	1	n	oa-rf	Context: 1573 Sample: 793/T ReM: S			
?Phyllopertha horticola	1	n	oa-p	Weight: 1.00 E: 3.00 F: 3.00			
Clambus sp.	1	n	rt-sf				
Ctenicera cuprea	1	n	oa-p	Tipnus unicolor	5	n	rd-st
Elateridae sp.	1	n	ob	Micrelus ericae	4	n	oa-p-m
Grynobius planus	1	n	l	?Stygnocoris sp.	3	n	oa
Anobium punctatum	1	n	l-sf	Ulopa reticulata	3	n	oa-p-m
Tipnus unicolor	1	n	rd-st	Aleocharinae sp. A	3	n	u
Brachypterus sp.	1	n	oa-p	Orthoperus sp.	3	n	rt
Meligethes sp.	1	n	oa-p	Lathridius minutus group	3	n	rd-st
Monotoma sp.	1	n	rt-sf	Corticaria sp. A	3	n	rt-sf
Cryptophagus ?scutellatus	1	n	rd-st	Corticaria sp. B	3	n	rt-sf
?Atomaria sp. B	1	n	rd	Lyctocoris campestris	2	n	rd-st
Cerylon ferrugineum	1	n	l	Aleocharinae sp. D	2	n	u
Orthoperus sp.	1	n	rt	Corticaria sp. C	2	n	rt-sf
Coccinellidae sp.	1	n	oa-p	Auchenorhyncha sp.	1	n	oa-p
Mycetaea hirta	1	n	rd-ss	Dyschirius ?globosus	1	n	oa
Lathridius minutus group	1	n	rd-st	Helophorus sp.	1	n	oa-w
Dienerella sp.	1	n	rd-sf	Cercyon analis	1	n	rt-sf
Corticaria ?punctulata	1	n	rt-sf	Micropeplus fulvus	1	n	rt
Corticaria sp.	1	n	rt-sf	Micropeplus ?staphylinoides	1	n	rt
Corticaria gibbosa	1	n	rt	Megarthus sp.	1	n	rt
Cisidae sp.	1	n	l	Olophrum sp.	1	n	oa
Lema or Oulema sp.	1	n	oa-p	Dropephylla sp.	1	n	u
Chrysomelinae sp.	1	n	oa-p	Omalium excavatum	1	n	rt-sf
Galerucella sp.	1	n	oa-p	Omalium caesum or italicum	1	n	rt-sf
Phyllotreta nemorum group	1	n	oa-p	Xylodromus concinnus	1	n	rt-st
Longitarsus sp. A	1	n	oa-p	Omalinae sp.	1	n	rt
Longitarsus sp. B	1	n	oa-p	Platystethus arenarius	1	n	rf
Halticinae sp.	1	n	oa-p	Anotylus nitidulus	1	n	rt-d
Phyllobius or Polydrusus sp.	1	n	oa-p	Anotylus rugosus	1	n	rt
Ceuthorhynchinae sp. A	1	n	oa-p	Anotylus tetracarينات	1	n	rt
Ceuthorhynchinae sp. B	1	n	oa-p	Stenus sp.	1	n	u
Anthonomus sp. A	1	n	oa-p	Othius ?myrmecophilus	1	n	rt
Gymnetron sp.	1	n	oa-p	Philonthus sp.	1	n	u
Scolytidae sp.	1	n	l	Mycetoporus sp.	1	n	u
Coleoptera sp. A	1	n	u	Aleocharinae sp. B	1	n	u
Coleoptera sp. B	1	n	u	Aleocharinae sp. C	1	n	u
*Pediculus humanus	39	n	u	Aphodius sp. A	1	n	ob-rf
*Acarina sp.	15	m	u	Aphodius sp. B	1	n	ob-rf
*Insecta sp. (larva)	15	m	u	Clambus sp.	1	n	rt-sf
*Formicidae sp.	6	s	u	Cantharidae sp.	1	n	ob
*Oligochaeta sp. (egg capsule)	6	s	u	Brachypterus sp.	1	n	oa-p
*Coccoidea sp.	5	n	u	Enicmus sp.	1	n	rt-sf
*Damalinia ovis	5	n	u	Halticinae sp.	1	n	oa-p
*Craspedolepta nervosa (nymph)	1	n	oa-p	Sitona sp.	1	n	oa-p
*Aphidoidea sp.	1	n	u	*Acarina sp.	15	m	u
*Damalinia bovis	1	n	w	*Hymenoptera Parasitica sp.	6	s	u
*Damalinia caprae	1	n	u	*Diptera sp. (puparium)	6	s	u

*Diptera sp. (adult)	1	n	u
*Oligochaeta sp. (egg capsule)	1	n	u
*Proctotrupoidea sp.	1	n	u
Context: 1575 Sample: 812/T ReM: S			
Weight: 1.00 E: 2.00 F: 3.00			
Mycetaea hirta	7	n	rd-ss
Platystethus arenarius	6	n	rf
Anotylus rugosus	4	n	rt
Helophorus sp.	3	n	oa-w
Carpelimus ?bilineatus	3	n	rt-sf
Anotylus sculpturatus group	3	n	rt
Stenus sp. B	3	n	u
Tipnus unicolor	3	n	rd-st
Atomaria sp. A	3	n	rd
Corticaria sp.	3	n	rt-sf
Cercyon haemorrhoidalis	2	n	rf-sf
Megasternum obscurum	2	n	rt
Xylodromus concinnus	2	n	rt-st
Aphodius ?contaminatus	2	n	oa-rf
Aphodius ?prodromus	2	n	ob-rf
Brachypterus sp.	2	n	oa-p
Cryptophagus sp.	2	n	rd-sf
Lathridius minutus group	2	n	rd-st
Berytinus sp.	1	n	oa-p
Lyctocoris campestris	1	n	rd-st
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Auchenorhyncha sp. C	1	n	oa-p
Livia juncorum	1	n	oa-p
Strophingia ericae	1	n	oa-p-m
Trechus obtusus or quadristriatus	1	n	oa
Pterostichus ?melanarius	1	n	ob
Amara sp.	1	n	oa
Bradycellus sp.	1	n	oa
Helophorus ?grandis	1	n	oa-w
Cercyon analis	1	n	rt-sf
Cryptopleurum minutum	1	n	rf-st
Ptenidium sp.	1	n	rt
Ptiliidae sp.	1	n	u
?Silpha atrata	1	n	u
Micropeplus fulvus	1	n	rt
Acidota cruentata	1	n	oa
Omalium sp.	1	n	rt
Omalinae sp.	1	n	rt
Anotylus nitidulus	1	n	rt-d
Anotylus tetracarinus	1	n	rt
Stenus sp. A	1	n	u
Lathrobium sp.	1	n	u
Gyrophypnus angustatus	1	n	rt-st
Xantholinus sp.	1	n	u
Neobisnius sp.	1	n	u
Philonthus sp.	1	n	u
Staphylininae sp.	1	n	u
Tachinus laticollis or marginellus	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf

Aleochara sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Aleocharinae sp. ?X	1	n	u
Geotrupes sp.	1	n	oa-rf
Aphodius ater	1	n	oa-rf
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Elateridae sp.	1	n	ob
Grynobius planus	1	n	l
Cryptophagus ?scutellatus	1	n	rd-st
Atomaria sp. B	1	n	rd
Ephistemus globulus	1	n	rd-sf
Aglenus brunneus	1	n	rt-ss
?Gastrophysa viridula	1	n	oa-p
Galerucella sp.	1	n	oa-p
Longitarsus sp.	1	n	oa-p
Halticinae sp.	1	n	oa-p
Apion sp.	1	n	oa-p
Micrelus ericae	1	n	oa-p-m
Cidnorhinus quadrimaculatus	1	n	oa-p
Ceutorhynchus pollinarius	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	15	m	u
*Coleoptera sp. (larva)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Lepidoptera sp. (cocoon)	6	s	u
*Aranae sp.	3	n	u
*Oligochaeta sp. (egg capsule)	2	n	u
*Coccoidea sp.	1	n	u
*Aphidoidea sp.	1	n	u
*Chalcidoidea sp.	1	n	u
*Hymenoptera Aculeata sp.	1	n	u
*Hymenoptera Parasitica sp.	1	n	u
*Pediculus humanus	1	n	u
*Proctotrupoidea sp.	1	n	u
*Siphonaptera sp.	1	n	u
*Ixodes ricinus (nymph)	1	n	u

Context: 1576 Sample: 799/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Platystethus arenarius	5	n	rf
Helophorus sp. A	4	n	oa-w
Aphodius sp. A	4	n	ob-rf
Brachypterus sp.	4	n	oa-p
Cercyon haemorrhoidalis	3	n	rf-sf
Megasternum obscurum	3	n	rt
Anotylus rugosus	3	n	rt
Stenus sp. A	3	n	u
Corticaria sp. A	3	n	rt-sf
Anotylus tetracarinus	2	n	rt
Gyrophypnus sp.	2	n	rt
Tachinus laticollis or marginellus	2	n	u
Aleocharinae sp. A	2	n	u

Halticinae sp.	2	n	oa-p	*Damalinia equi	1	n	oa-w
Scolopostethus sp.	1	n	oa-p	*Damalinia ovis	1	n	u
Conomelus anceps	1	n	oa-p	*Ixodes ricinus	1	n	u
Trioza urticae	1	n	oa-p	*Oligochaeta sp. (egg capsule)	1	n	u
Cychnus rostratus	1	n	oa	*Pediculus humanus	1	n	u
Pterostichus strenuus	1	n	oa				
Carabidae sp. A	1	n	ob				
Carabidae sp. B	1	n	ob	Context: 1577 Sample: 816/T ReM: S			
Helophorus sp. B	1	n	oa-w	Weight: 1.00 E: 2.00 F: 3.00			
Cercyon sp.	1	n	u				
Cryptopleurum minutum	1	n	rf-st	Helophorus sp.	2	n	oa-w
Acritus nigricornis	1	n	rt-st	Micropeplus fulvus	2	n	rt
Onthophilus striatus	1	n	rt	Omalius sp.	2	n	rt
Hydraena sp.	1	n	oa-w	Anotylus rugosus	2	n	rt
Silpha atrata	1	n	u	Stenus sp.	2	n	u
Scydmaenidae sp.	1	n	u	Corticaria sp. A	2	n	rt-sf
?Anthobium sp.	1	n	oa	Aglenus brunneus	2	n	rt-ss
Olophrum fuscum or piceum	1	n	oa	Clivina ?fossor	1	n	oa
Lesteva sp.	1	n	oa-d	Bembidion sp.	1	n	oa
Anotylus nitidulus	1	n	rt-d	Pterostichus sp.	1	n	ob
Oxytelus sculptus	1	n	rt-st	Carabidae sp.	1	n	ob
Stenus sp. B	1	n	u	Cercyon analis	1	n	rt-sf
Lathrobium sp.	1	n	u	Cercyon unipunctatus	1	n	rf-st
Xantholininae sp. A	1	n	u	Megasternum obscurum	1	n	rt
Xantholininae sp. B	1	n	u	Ptenidium sp.	1	n	rt
Neobisnius sp.	1	n	u	Micropeplus staphylinoides	1	n	rt
Quedius cinctus	1	n	rt	Anthobium sp.	1	n	oa
Staphylininae sp. A	1	n	u	Acidota cruentata	1	n	oa
Staphylininae sp. B	1	n	u	Lesteva sp.	1	n	oa-d
Tachyporus sp.	1	n	u	Carpelimus sp.	1	n	u
Cordalia obscura	1	n	rt-sf	Platystethus arenarius	1	n	rf
Falagria sp.	1	n	rt-sf	Anotylus tetracarinatus	1	n	rt
Aleocharinae sp. B	1	n	u	Lathrobium sp.	1	n	u
Aleocharinae sp. C	1	n	u	Gyrophypnus sp.	1	n	rt
Aleocharinae sp. D	1	n	u	Staphylininae sp. A	1	n	u
Geotrupes sp.	1	n	oa-rf	Staphylininae sp. B	1	n	u
Aphodius sp. B	1	n	ob-rf	Staphylininae sp. C	1	n	u
Aphodius sp. C	1	n	ob-rf	Tachyporus sp. A	1	n	u
Aphodius sp. D	1	n	ob-rf	Tachyporus sp. B	1	n	u
Phyllopertha horticola	1	n	oa-p	Aleocharinae sp. A	1	n	u
Dryops sp.	1	n	oa-d	Aleocharinae sp. B	1	n	u
Elateridae sp.	1	n	ob	Aleocharinae sp. C	1	n	u
Cryptophagus sp.	1	n	rd-sf	Aleocharinae sp. D	1	n	u
Atomaria sp.	1	n	rd	Aphodius sp. A	1	n	ob-rf
Mycetaea hirta	1	n	rd-ss	Aphodius sp. B	1	n	ob-rf
Lathridius minutus group	1	n	rd-st	Ptinus sp.	1	n	rd-sf
Corticaria sp. B	1	n	rt-sf	Brachypterus sp.	1	n	oa-p
Aglenus brunneus	1	n	rt-ss	Orthoperus sp.	1	n	rt
Gastrophysa viridula	1	n	oa-p	Lathridius minutus group	1	n	rd-st
Chrysomelinae sp.	1	n	oa-p	Corticaria sp. B	1	n	rt-sf
Apion sp.	1	n	oa-p	Gastrophysa viridula	1	n	oa-p
Cidnorhinus quadrimaculatus	1	n	oa-p	Phyllotreta sp.	1	n	oa-p
Curculionidae sp.	1	n	oa	Apion sp.	1	n	oa-p
*Acarina sp.	15	m	u	Curculionidae sp. A	1	n	oa
*Insecta sp. (larva)	15	m	u	Curculionidae sp. B	1	n	oa
*Diptera sp. (puparium)	15	m	u	*Diptera sp. (puparium)	15	m	u
*Craspedolepta nervosa (nymph)	1	n	oa-p	*Diptera sp. (puparium)	6	s	u
*Damalinia caprae	1	n	u				

Context: 1585 Sample: 808/T ReM: S
 Weight: 1.00 E: 2.00 F: 4.00

Platystethus arenarius	10	n	rf
Omalium sp.	4	n	rt
Cercyon analis	3	n	rt-sf
Megasternum obscurum	3	n	rt
Micropeplus fulvus	3	n	rt
Helophorus sp. A	2	n	oa-w
Oxytelus laqueatus	2	n	rf
Stenus ?crassus	2	n	rt
Staphylininae sp.	2	n	u
Aleocharinae sp. D	2	n	u
Aphodius sp.	2	n	ob-rf
Heteroptera sp.	1	n	u
Livia juncorum	1	n	oa-p
Aphalara borealis or polygona	1	n	oa-p
Clivina ?fossor	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Bembidion (Philochthus) sp.	1	n	oa
?Pterostichus sp.	1	n	ob
?Bradycellus sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus aquaticus or grandis	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon sp.	1	n	u
Acrotichis sp.	1	n	rt
Micropeplus ?staphylinoides	1	n	rt
Micropeplus tesserula	1	n	rt
Olophrum ?fuscum	1	n	oa
?Dropephylla vilis	1	n	l
Omalium ?rivulare	1	n	rt-sf
Carpelimus ?bilineatus	1	n	rt-sf
Carpelimus pusillus group	1	n	u
Anotylus nitidulus	1	n	rt-d
Anotylus rugosus	1	n	rt
Anotylus sculpturatus group	1	n	rt
Anotylus ?tetracarinatus	1	n	rt
Lathrobium sp.	1	n	u
Gyrophypnus sp.	1	n	rt
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Tachinus laticollis or marginellus	1	n	u
Tachinus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Clambus sp.	1	n	rt-sf
Elateridae sp. A	1	n	ob
Elateridae sp. B	1	n	ob
Tipnus unicolor	1	n	rd-st
Meligethes sp.	1	n	oa-p
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Mycetaea hirta	1	n	rd-ss
Lathridius minutus group	1	n	rd-st
Corticaria sp.	1	n	rt-sf

Corticaria sp.	1	n	rt
Aglenus brunneus	1	n	rt-ss
Longitarsus sp.	1	n	oa-p
Micrelus ericae	1	n	oa-p-m
Cidnorhinus quadrimaculatus	1	n	oa-p
Ceuthorhynchinae sp.	1	n	oa-p
Coleoptera sp. A	1	n	u
Coleoptera sp. B	1	n	u
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	15	m	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Damalinia sp.	2	n	u
*Pediculus humanus	2	n	u
*Trioza urticae (nymph)	1	n	oa-p
*Aphidoidea sp.	1	n	u
*Damalinia bovis	1	n	w
*Formicidae sp.	1	n	u
*Hymenoptera Parasitica sp.	1	n	u
*Proctotrupeoidea sp.	1	n	u
*Hemiptera sp. (nymph)	1	n	u
*Syrphidae sp. (larva)	1	n	u

Context: 1781 Sample: 863/T ReM: S
 Weight: 1.00 E: 2.00 F: 3.00

Micropeplus fulvus	4	n	rt
Anotylus rugosus	4	n	rt
Cercyon analis	3	n	rt-sf
Megasternum obscurum	3	n	rt
Gyrophypnus fracticornis	3	n	rt-st
Helophorus sp.	2	n	oa-w
Cercyon haemorrhoidalis	2	n	rf-sf
Ptenidium pusillum	2	n	rt-sf
Acrotichis sp.	2	n	rt
Xylodromus concinnus	2	n	rt-st
Stenus sp. A	2	n	u
Aleocharinae sp. A	2	n	u
Monotoma sp.	2	n	rt-sf
Lathridius minutus group	2	n	rd-st
Corticaria sp. A	2	n	rt-sf
Corticaria sp. B	2	n	rt-sf
Aglenus brunneus	2	n	rt-ss
Longitarsus sp.	2	n	oa-p
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Strophingia ericae	1	n	oa-p-m
Hemiptera sp. A	1	n	u
Hemiptera sp. B	1	n	u
Hemiptera sp. C	1	n	u
Carabus sp.	1	n	oa
Bembidion sp.	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Gnathoncus sp.	1	n	rt-sf
Megarthus sp.	1	n	rt
Olophrum fuscum or piceum	1	n	oa
Omalium sp.	1	n	rt

Omaliiinae sp. A	1	n	u	Pterostichus minor	2	n	oa
Omaliiinae sp. B	1	n	u	Olophrum fuscum or piceum	2	n	oa
Carpelimus ?bilineatus	1	n	rt-sf	Stenus sp. B	2	n	u
Oxytelus sculptus	1	n	rt-st	Lathrobium sp.	2	n	u
Stenus sp. B	1	n	u	Apion sp.	2	n	oa-p
Staphylininae sp. A	1	n	u	?Lygaeidae sp.	1	n	oa-p
Staphylininae sp. B	1	n	u	Conomelus anceps	1	n	oa-p
Tachinus sp.	1	n	u	Auchenorhyncha sp. A	1	n	oa-p
Falagria sp.	1	n	rt-sf	Auchenorhyncha sp. B	1	n	oa-p
Cratarea suturalis	1	n	rt-st	Hemiptera sp.	1	n	u
Aleocharinae sp. B	1	n	u	Carabus sp.	1	n	oa
Aleocharinae sp. C	1	n	u	Dyschirius sp.	1	n	oa
Aleocharinae sp. D	1	n	u	Trechus sp.	1	n	ob
Aleocharinae sp. E	1	n	u	Carabidae sp. A	1	n	ob
Aleocharinae sp. F	1	n	u	Carabidae sp. B	1	n	ob
Aleocharinae sp. G	1	n	u	Carabidae sp. C	1	n	ob
Aleocharinae sp. H	1	n	u	Hydroporinae sp. A	1	n	oa-w
Staphylinidae sp.	1	n	u	Hydroporinae sp. B	1	n	oa-w
Pselaphidae sp.	1	n	u	Helophorus sp.	1	n	oa-w
Geotrupes sp.	1	n	oa-rf	Cercyon sp.	1	n	u
Aphodius sp.	1	n	ob-rf	Hydrophilinae sp.	1	n	oa-w
Anobium punctatum	1	n	l-sf	Acrotichis sp.	1	n	rt
Meligethes sp.	1	n	oa-p	Silpha ?atrata	1	n	u
Cryptophagus sp.	1	n	rd-sf	Scydmaenidae sp. A	1	n	u
Orthoperus sp.	1	n	rt	Scydmaenidae sp. B	1	n	u
Corticaria sp. C	1	n	rt-sf	Metopsia retusa	1	n	u
Cortinicara gibbosa	1	n	rt	Eusphalerum minutum	1	n	oa-d
Chrysomelinae sp.	1	n	oa-p	Carpelimus sp. A	1	n	u
Chaetocnema sp.	1	n	oa-p	Carpelimus sp. B	1	n	u
Barynotus sp.	1	n	oa-p	Stenus sp. C	1	n	u
*Acarina sp.	15	m	u	Stenus sp. D	1	n	u
*Diptera sp. (puparium)	15	m	u	Stenus sp. E	1	n	u
*Diptera sp. (adult)	6	s	u	Staphylininae sp. A	1	n	u
*Melanotus erythropus (larva)	2	n	l	Staphylininae sp. B	1	n	u
*Strophingia ericae (nymph)	1	n	oa-p-m	Staphylininae sp. C	1	n	u
*Trioza sp. (nymph)	1	n	oa-p	Staphylininae sp. D	1	n	u
*Pulex irritans	1	n	ss	Staphylininae sp. E	1	n	u
*Aphidoidea sp.	1	n	u	Aleocharinae sp. B	1	n	u
*Dermaptera sp.	1	n	u	Aleocharinae sp. C	1	n	u
				Aleocharinae sp. D	1	n	u
				Pselaphidae sp. B	1	n	u
Context: 2064 Sample: 764/T ReM: S				Aphodius sp. A	1	n	ob-rf
Weight: 1.00 E: 0.00 F: 0.00				Aphodius sp. B	1	n	ob-rf
				Cyphon sp.	1	n	oa-d
Tachyporinae sp.	1	n	u	Byrrhus sp.	1	n	oa-p
				Elateridae sp.	1	n	ob
				Cantharis sp.	1	n	ob
Context: 2194 Sample: 880/T ReM: S				Donacia sp.	1	n	oa-w-p
Weight: 1.00 E: 3.00 F: 4.00				Halticinae sp.	1	n	oa-p
				Curculionidae sp.	1	n	oa
Aleocharinae sp. A	5	n	u	Coleoptera sp. A	1	n	u
Ptenidium sp.	4	n	rt	Coleoptera sp. B	1	n	u
Lesteva punctata	4	n	oa-d	Coleoptera sp. C	1	n	u
Anacaena globulus	3	n	oa-w	Coleoptera sp. D	1	n	u
Hydraena britteni	3	n	oa-w	*Acarina sp.	15	m	u
Stenus sp. A	3	n	u	*Oligochaeta sp. (egg capsule)	6	s	u
Pselaphidae sp. A	3	n	u	*Insecta sp. (larva)	6	s	u
Livia juncorum	2	n	oa-p	*Diptera sp. (puparium)	6	s	u

*Elateridae sp. (larva) 2 n ob
 *Formicidae sp. 2 n u
 *Hymenoptera Parasitica sp. 1 n u
 *Trichoptera sp. 1 n oa-w

Context: 2247 Sample: 621/T ReM: S
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 2393 Sample: 761/T ReM: S
 Weight: 1.00 E: 0.00 F: 0.00

null 0 n u

Context: 2435 Sample: 827/T ReM: R
 Weight: 1.00 E: 2.00 F: 2.00

Helophorus sp. 5 n oa-w
 Hydraena sp. 2 n oa-w
 Stenus sp. 2 n u
 Othius ?myrmecophilus 2 n rt
 Aphodius sp. 2 n ob-rf
 Saldidae sp. 1 n oa-d
 Auchenorhyncha sp. 1 n oa-p
 Livia juncorum 1 n oa-p
 Patrobus sp. 1 n oa
 Pterostichus ?strenuus 1 n oa
 Megasternum obscurum 1 n rt
 Hydrophilinae sp. 1 n oa-w
 Ochthebius sp. 1 n oa-w
 Lesteva sp. 1 n oa-d
 Anotylus sculpturatus group 1 n rt
 Othius punctulatus 1 n rt-st
 ?Othius sp. 1 n rt
 Leptacinus sp. 1 n rt-st
 Tachyporus sp. 1 n u
 Tachinus laticollis or marginellus 1 n u
 Aleocharinae sp. A 1 n u
 Aleocharinae sp. B 1 n u
 Pselaphidae sp. 1 n u
 Geotrupes sp. 1 n oa-rf
 Dryops sp. 1 n oa-d
 Lathridius minutus group 1 n rd-st
 Leiosoma sp. 1 n oa-p
 *Acarina sp. 6 s u
 *Oligochaeta sp. (egg capsule) 6 s u
 *Diptera sp. (puparium) 6 s u
 *Coleoptera sp. (larva) 3 n u
 *Myrmica sp. 3 n u
 *Bibionidae sp. 2 n u
 *Elateridae sp. (larva) 1 n ob

Context: 2437 Sample: 861/T ReM: S

Weight: 1.00 E: 3.00 F: 3.00

Neobisnius sp. 2 n u
 Trechus rubens 1 n u
 Carabidae sp. 1 n ob
 Carpelimus ?bilineatus 1 n rt-sf
 Carpelimus sp. 1 n u
 Lathrobium sp. 1 n u
 Rugilus ?orbiculatus 1 n rt-sf
 Aleocharinae sp. 1 n u
 Aphodius sp. 1 n ob-rf
 Coleoptera sp. 1 n u
 *Acarina sp. 15 m u
 *Diptera sp. (puparium) 6 s u
 *Coleoptera sp. (larva) 2 n u
 *Hymenoptera Parasitica sp. 2 n u
 *Aranae sp. 1 n u

Context: 2503 Sample: 533/T ReM: R
 Weight: 1.00 E: 2.00 F: 2.00

Helophorus sp. 1 n oa-w
 Megasternum obscurum 1 n rt
 Staphylininae sp. 1 n u
 Tachyporus sp. 1 n u
 Aphodius ?prodromus 1 n ob-rf
 Tipnus unicolor 1 n rd-st
 *Acarina sp. 6 s u
 *Diptera sp. (puparium) 3 n u
 *Pulex irritans 1 n ss
 *Aranae sp. 1 n u
 *Hymenoptera sp. 1 n u
 *Insecta sp. (larva) 1 n u

Context: 2504 Sample: 505/T ReM: S
 Weight: 1.00 E: 3.00 F: 3.00

Micropeplus fulvus 3 n rt
 Aleocharinae sp. A 3 n u
 Megasternum obscurum 2 n rt
 Omalium sp. 2 n rt
 Platystethus arenarius 2 n rf
 Aleocharinae sp. B 2 n u
 Aphodius contaminatus 2 n oa-rf
 Lyctocoris campestris 1 n rd-st
 Auchenorhyncha sp. A 1 n oa-p
 Auchenorhyncha sp. B 1 n oa-p
 Auchenorhyncha sp. C 1 n oa-p
 Loricera pilicornis 1 n oa
 Trechus obtusus or quadristriatus 1 n oa
 Pterostichus sp. 1 n ob
 Carabidae sp. 1 n ob
 Helophorus sp. A 1 n oa-w
 Helophorus sp. B 1 n oa-w
 Cercyon analis 1 n rt-sf
 Cercyon unipunctatus 1 n rf-st
 Cryptopleurum minutum 1 n rf-st
 Ptenidium sp. 1 n rt

Acrotrichis sp.	1	n	rt	Pterostichus ?oblongopunctatus	1	n	oa
Omalium ?rivulare	1	n	rt-sf	Pterostichus strenuus	1	n	oa
Xylodromus concinnus	1	n	rt-st	Bradycellus ruficollis	1	n	oa-m
Carpelimus sp.	1	n	u	Bradycellus sp.	1	n	oa
Anotylus nitidulus	1	n	rt-d	Carabidae sp. B	1	n	ob
Anotylus rugosus	1	n	rt	Agabus bipustulatus	1	n	oa-w
Stenus sp.	1	n	u	Helophorus sp. B	1	n	oa-w
Lathrobium sp.	1	n	u	Helophorus sp. C	1	n	oa-w
Gyrohypnus sp.	1	n	rt	Hydrophilinae sp.	1	n	oa-w
?Xantholinus sp.	1	n	u	Acrotrichis sp.	1	n	rt
Philonthus sp.	1	n	u	Scydmaenidae sp.	1	n	u
Aleocharinae sp. C	1	n	u	Megarthritis sp.	1	n	rt
Aleocharinae sp. D	1	n	u	Anthobium sp.	1	n	oa
Aleocharinae sp. ?X	1	n	u	Olophrum sp.	1	n	oa
Aphodius sp.	1	n	ob-rf	Lesteva ?longoelytrata	1	n	oa-d
Atomaria sp.	1	n	rd	?Lesteva sp.	1	n	oa-d
Corticaria sp.	1	n	rt-sf	Omalium sp. A	1	n	rt
Aglenus brunneus	1	n	rt-ss	Xylodromus concinnus	1	n	rt-st
Chrysomelinae sp.	1	n	oa-p	Anotylus rugosus	1	n	rt
Galerucella sp.	1	n	oa-p	Anotylus tetracarinatus	1	n	rt
Coleoptera sp. A	1	n	u	Lathrobium sp.	1	n	u
Coleoptera sp. B	1	n	u	Gyrohypnus sp.	1	n	rt
*Acarina sp.	15	m	u	Xantholininae sp.	1	n	u
*Diptera sp. (puparium)	15	m	u	Quedius sp.	1	n	u
*Craspedolepta nervosa (nymph)	2	n	oa-p	Staphylininae sp. B	1	n	u
*Hymenoptera Parasitica sp.	2	n	u	Staphylininae sp. C	1	n	u
*Coccoidea sp.	1	n	u	Mycetoporus sp.	1	n	u
*Coleoptera sp. (larva)	1	n	u	Tachinus laticollis or marginellus	1	n	u
*Aphidoidea sp.	1	n	u	Cordalia obscura	1	n	rt-sf
*Diptera sp. (adult)	1	n	u	?Aleochara sp.	1	n	u
*Formicidae sp.	1	n	u	Aleocharinae sp. C	1	n	u
*Hymenoptera sp.	1	n	u	Aleocharinae sp. D	1	n	u
Context: 2513 Sample: 666/T ReM: S				Aphodius ater	1	n	oa-rf
Weight: 1.00 E: 2.00 F: 2.00				Aphodius ?contaminatus	1	n	oa-rf
Cercyon haemorrhoidalis	12	n	rf-sf	Dryops sp.	1	n	oa-d
Cercyon analis	6	n	rt-sf	Elateridae sp.	1	n	ob
Platystethus arenarius	6	n	rf	Elateridae sp. A	1	n	ob
Hydraena sp.	5	n	oa-w	Malthodes sp.	1	n	ob
Aleocharinae sp. A	4	n	u	?Grynobius planus	1	n	l
Helophorus sp. A	3	n	oa-w	?Anobium punctatum	1	n	l-sf
Megasternum obscurum	3	n	rt	Ptinus sp.	1	n	rd-sf
Stenus sp. A	3	n	u	Kateretes ?bipustulatus	1	n	oa-p
Stenus sp. B	3	n	u	Meligethes sp.	1	n	oa-p
Micropeplus sp.	2	n	rt	Monotoma sp.	1	n	rt-sf
Omalium sp. B	2	n	rt	Cryptophagus sp. A	1	n	rd-sf
Philonthus sp.	2	n	u	Cryptophagus sp. B	1	n	rd-sf
Staphylininae sp. A	2	n	u	Lathridius minutus group	1	n	rd-st
Aleocharinae sp. B	2	n	u	Donaciinae sp.	1	n	oa-w-p
Aphodius ?prodromus	2	n	ob-rf	Longitarsus sp.	1	n	oa-p
Corticaria sp.	2	n	rt-sf	Halticinae sp.	1	n	oa-p
Curculionidae sp. B	2	n	oa	Curculionidae sp. A	1	n	oa
Lygaeidae sp.	1	n	oa-p	Coleoptera sp. A	1	n	u
Auchenorhyncha sp. A	1	n	oa-p	Coleoptera sp. B	1	n	u
Auchenorhyncha sp. B	1	n	oa-p	*Acarina sp.	15	m	u
Auchenorhyncha sp. C	1	n	oa-p	*Diptera sp. (puparium)	15	m	u
Trechus obtusus or quadristriatus	1	n	oa	*Coleoptera sp. (larva)	6	s	u
				*Diptera sp. (adult)	6	s	u
				*Hymenoptera Aculeata sp.	6	s	u

*Oligochaeta sp. (egg capsule)	6	s	u
*Syrphidae sp. (larva)	6	s	u
*Coccoidea sp.	2	n	u
*Damalinia ovis	2	n	u
*Craspedolepta nervosa (nymph)	1	n	oa-p
*Aphidoidea sp.	1	n	u
*Araneae sp.	1	n	u
*Formicidae sp.	1	n	u
*Hymenoptera sp.	1	n	u
*Myrmica sp.	1	n	u
*Pediculus humanus	1	n	u
*Siphonaptera sp.	1	n	u
*Hemiptera sp. (nymph)	1	n	u
*Syrphidae sp. (larva)	1	n	u

Context: 2519 Sample: 809/T ReM: S
Weight: 1.00 E: 3.00 F: 4.00

Aleocharinae sp.	7	n	u
Cercyon sp.	3	n	u
Carpelimus ?bilineatus	3	n	rt-sf
Anotylus tetracarinatus	3	n	rt
Aleocharinae sp. B	3	n	u
Cercyon analis	2	n	rt-sf
Megasternum obscurum	2	n	rt
Micropeplus staphylinoides	2	n	rt
Xylodromus concinnus	2	n	rt-st
Platystethus arenarius	2	n	rf
Gyrohypnus angustatus	2	n	rt-st
Philonthus sp.	2	n	u
Aphodius ?prodromus	2	n	ob-rf
Corticaria sp. A	2	n	rt-sf
Scolopostethus sp.	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Trechus ?micros	1	n	u
Pterostichus ?melanarius	1	n	ob
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon unipunctatus	1	n	rf-st
Cryptopleurum minutum	1	n	rf-st
Hydraena sp.	1	n	oa-w
Ptenidium sp.	1	n	rt
Olophrum sp.	1	n	oa
Anotylus nitidulus	1	n	rt-d
Anotylus rugosus	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Xantholinus sp.	1	n	u
Tachinus sp.	1	n	u
Falagria sp.	1	n	rt-sf
?Aleochara sp.	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Geotrupes sp.	1	n	oa-rf

Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Elateridae sp.	1	n	ob
Ptinus sp.	1	n	rd-sf
Monotoma bicolor	1	n	rt-st
Cryptophagus sp. R	1	n	rd-sf
Atomaria sp.	1	n	rd
Orthoperus sp.	1	n	rt
Lathridius minutus group	1	n	rd-st
Corticaria sp. B	1	n	rt-sf
Aglenus brunneus	1	n	rt-ss
Phyllotreta nemorum group	1	n	oa-p
Longitarsus sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
*Acarina sp.	15	m	u
*Coleoptera sp. (larva)	6	s	u
*Syrphidae sp. (larva)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Pulex irritans	2	n	ss
*Hymenoptera Parasitica sp.	2	n	u
*Coccoidea sp.	1	n	u
*Diptera sp. (adult)	1	n	u
*Oligochaeta sp. (egg capsule)	1	n	u

Context: 2531 Sample: 1033/T ReM: S
Weight: 1.00 E: 0.00 F: 0.00

Coleoptera sp.	1	n	u
----------------	---	---	---

Context: 2537 Sample: 826/T ReM: S
Weight: 1.00 E: 2.00 F: 2.00

Platystethus arenarius	7	n	rf
Xylodromus concinnus	5	n	rt-st
Carpelimus ?bilineatus	4	n	rt-sf
Aglenus brunneus	4	n	rt-ss
Cercyon unipunctatus	3	n	rf-st
Anotylus tetracarinatus	3	n	rt
Conomelus anceps	2	n	oa-p
Strophingia ericae	2	n	oa-p-m
Cercyon haemorrhoidalis	2	n	rf-sf
Megasternum obscurum	2	n	rt
Ptenidium sp.	2	n	rt
Leptacinus sp.	2	n	rt-st
Aleocharinae sp. A	2	n	u
Aleocharinae sp. F	2	n	u
Lathridius minutus group	2	n	rd-st
Lygaeidae sp.	1	n	oa-p
Ulopa reticulata	1	n	oa-p-m
Livia juncorum	1	n	oa-p
Hemiptera sp.	1	n	u
Trechus obtusus or quadristriatus	1	n	oa
Bembidion (Philochthus) sp.	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Carabidae sp. C	1	n	ob
Agabus bipustulatus	1	n	oa-w

Helophorus sp.	1	n	oa-w	*Chionaspis salicis	1	n	oa-p
Cercyon terminatus	1	n	rf-st	*Aranae sp.	1	n	u
Cercyon sp. A	1	n	u	*Oligochaeta sp. (egg capsule)	1	n	u
Cercyon sp. B	1	n	u	*Siphonaptera sp.	1	n	u
Gnathoncus sp.	1	n	rt-sf				
Acrotrichis sp. A	1	n	rt				
Acrotrichis sp. B	1	n	rt	Context: 2538 Sample: 824/T ReM: S			
Scydmaenidae sp.	1	n	u	Weight: 1.00 E: 0.00 F: 0.00			
Micropeplus fulvus	1	n	rt				
Micropeplus staphylinoides	1	n	rt	Halticinae sp.	1	n	oa-p
Olophrum fuscum or piceum	1	n	oa	Coleoptera sp.	1	n	u
Omalium sp. A	1	n	rt	*Diptera sp. (adult)	1	n	u
Omalium sp. B	1	n	rt				
Omalinae sp.	1	n	rt				
Carpelimus sp.	1	n	u	Context: 2555 Sample: 902/T ReM: S			
Anotylus rugosus	1	n	rt	Weight: 1.00 E: 2.00 F: 4.00			
Oxytelus sculptus	1	n	rt-st				
Stenus sp. A	1	n	u	Brachypterus sp.	4	n	oa-p
Stenus sp. B	1	n	u	Anotylus nitidulus	3	n	rt-d
Phacophallus parumpunctatus	1	n	rt-st	Megasternum obscurum	2	n	rt
Gyrohypnus sp.	1	n	rt	Anotylus rugosus	2	n	rt
Philonthus sp.	1	n	u	Aglenus brunneus	2	n	rt-ss
Staphylininae sp. A	1	n	u	Auchenorhyncha sp.	1	n	oa-p
Staphylininae sp. B	1	n	u	Livia juncorum	1	n	oa-p
Staphylininae sp. C	1	n	u	Hemiptera sp.	1	n	u
Cordalia obscura	1	n	rt-sf	Trechus obtusus or quadristriatus	1	n	oa
Falagria sp.	1	n	rt-sf	Pterostichus melanarius	1	n	ob
Falagria or Cordalia sp.	1	n	rt-sf	?Pterostichus sp.	1	n	ob
Aleocharinae sp. B	1	n	u	Amara sp.	1	n	oa
Aleocharinae sp. C	1	n	u	Carabidae sp. A	1	n	ob
Aleocharinae sp. D	1	n	u	Carabidae sp. B	1	n	ob
Aleocharinae sp. E	1	n	u	Helophorus sp.	1	n	oa-w
Aleocharinae sp. G	1	n	u	Cercyon sp.	1	n	u
Geotrupes sp.	1	n	oa-rf	Acritus nigricornis	1	n	rt-st
Aphodius sp. A	1	n	ob-rf	Histeridae sp.	1	n	u
Aphodius sp. B	1	n	ob-rf	Hydraena sp.	1	n	oa-w
Elateridae sp. A	1	n	ob	Catopinae sp.	1	n	u
Tipnus unicolor	1	n	rd-st	Scydmaenidae sp. A	1	n	u
Ptinus sp.	1	n	rd-sf	Scydmaenidae sp. B	1	n	u
Brachypterus sp.	1	n	oa-p	Micropeplus staphylinoides	1	n	rt
Meligethes sp.	1	n	oa-p	Metopsia retusa	1	n	u
Monotoma picipes	1	n	rt-st	Anthobium sp.	1	n	oa
Cryptophagus sp.	1	n	rd-sf	Carpelimus sp.	1	n	u
Mycetaea hirta	1	n	rd-ss	Platystethus arenarius	1	n	rf
Corticaria sp.	1	n	rt-sf	Anotylus tetracarinated	1	n	rt
Gastrophysa viridula	1	n	oa-p	Gyrohypnus angustatus	1	n	rt-st
Galerucella sp.	1	n	oa-p	Xantholininae sp.	1	n	u
Chaetocnema sp.	1	n	oa-p	Staphylininae sp. A	1	n	u
Halticinae sp. A	1	n	oa-p	Staphylininae sp. B	1	n	u
Halticinae sp. B	1	n	oa-p	Staphylininae sp. C	1	n	u
Halticinae sp. C	1	n	oa-p	Cordalia obscura	1	n	rt-sf
Curculionidae sp.	1	n	oa	Aleocharinae sp.	1	n	u
*Acarina sp.	15	m	u	Aphodius sp. A	1	n	ob-rf
*Diptera sp. (puparium)	15	m	u	Aphodius sp. B	1	n	ob-rf
*Hymenoptera Parasitica sp.	6	s	u	Elateridae sp.	1	n	ob
*Damalinia ovis	4	n	u	Corticaria sp.	1	n	rt-sf
*Pediculus humanus	4	n	u	Gastrophysa viridula	1	n	oa-p
*Formicidae sp.	2	n	u	Galerucella sp.	1	n	oa-p

Halticinae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa
Coleoptera sp.	1	n	u
*Acarina sp.	6	s	u
*Hymenoptera Parasitica sp.	6	s	u
*Insecta sp. (larva)	6	s	u
*Elateridae sp. (larva)	2	n	ob
*Damalinia caprae	1	n	u
*Damalinia ovis	1	n	u
*Ixodes ricinus	1	n	u
*Pediculus humanus	1	n	u
*Siphonaptera sp.	1	n	u

Context: 2560 Sample: 865/T ReM: S
Weight: 1.00 E: 0.00 F: 0.00

null	0	n	u
------	---	---	---

Context: 2615 Sample: 955/T ReM: S
Weight: 1.00 E: 2.00 F: 4.00

Platystethus arenarius	6	n	rf
Megasternum obscurum	4	n	rt
Leperisinus varius	4	n	l
Cercyon analis	3	n	rt-sf
Cercyon haemorrhoidalis	3	n	rf-sf
Olophrum fuscum or piceum	2	n	oa
Omalium ?rivulare	2	n	rt-sf
Carpelimus ?bilineatus	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Aphodius ?prodromus	2	n	ob-rf
Lathridius minutus group	2	n	rd-st
Acanthosoma haemorrhoidale	1	n	oa-p
Drymus sp.	1	n	oa-p
Lygaeidae sp.	1	n	oa-p
Conomelus anceps	1	n	oa-p
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Dyschirius sp.	1	n	oa
Bembidion guttula or mannerheimi	1	n	oa
Pterostichus ?melanarius	1	n	ob
Pterostichus niger	1	n	oa
Pterostichus sp.	1	n	ob
Calathus sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Cryptopleurum minutum	1	n	rf-st
Ochthebius minimus	1	n	oa-w
Ptenidium sp.	1	n	rt
Catopinae sp.	1	n	u
Micropeplus fulvus	1	n	rt
Megarthus sp.	1	n	rt
Eusphalerum minutum	1	n	oa-d
Omalium sp.	1	n	rt
Carpelimus sp. A	1	n	u
Carpelimus sp. B	1	n	u
Platystethus nodifrons	1	n	oa-d

Anotylus rugosus	1	n	rt
Anotylus tetracarinatus	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Gyrophypnus angustatus	1	n	rt-st
Xantholinus sp.	1	n	u
Neobisnius sp.	1	n	u
Staphylinus olens	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf
Aleocharinae sp. B	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius sp. A	1	n	ob-rf
Aphodius sp. B	1	n	ob-rf
Dascillus cervinus	1	n	oa-p
?Ctenicera cuprea	1	n	oa-p
Selatosomus sp.	1	n	oa
Meligethes sp.	1	n	oa-p
Cryptophagus sp. A	1	n	rd-sf
Cryptophagus sp. B	1	n	rd-sf
Cryptophagus sp. C	1	n	rd-sf
Atomaria sp.	1	n	rd
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Rhinosimus sp.	1	n	l
Phyllotreta sp.	1	n	oa-p
Psylliodes sp.	1	n	oa-p
Chrysomelidae sp.	1	n	oa-p
Leiosoma sp.	1	n	oa-p
Mecinus pyraeter	1	n	oa-p
Curculionidae sp.	1	n	oa
Coleoptera sp. A	1	n	u
Coleoptera sp. B	1	n	u
*Acarina sp.	15	m	u
*Formicidae sp.	6	s	u
*Hymenoptera Parasitica sp.	6	s	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Insecta sp. (larva)	6	s	u
*Pediculus humanus	4	n	u
*Syrphidae sp. (larva)	2	n	u
*Trioza urticae (nymph)	1	n	oa-p
*Athous haemorrhoidalis (larva)	1	n	oa-p
*Aphidoidea sp.	1	n	u
*Diptera sp. (adult)	1	n	u
*Haematopinus sp.	1	n	oa-w

Context: 2621 Sample: 978/T ReM: S
Weight: 1.00 E: 3.00 F: 3.00

Platystethus arenarius	8	n	rf
Carpelimus ?bilineatus	5	n	rt-sf
Cercyon haemorrhoidalis	4	n	rf-sf
Helophorus sp.	2	n	oa-w
Cercyon analis	2	n	rt-sf
Scydmaenidae sp.	2	n	u
Micropeplus fulvus	2	n	rt
Omalium ?rivulare	2	n	rt-sf

Carpelimus pusillus group	2	n	u	*Acarina sp.	15	m	u
Stenus sp. A	2	n	u	*Oligochaeta sp. (egg capsule)	15	m	u
Xantholinus gallicus or linearis	2	n	rt-sf	*Diptera sp. (adult)	6	s	u
Philonthus sp. B	2	n	u	*Diptera sp. (puparium)	6	s	u
Rhizophagus sp.	2	n	u	*Pulex irritans	2	n	ss
Cicadella viridis	1	n	oa-p	*Aphidoidea sp.	2	n	u
Conomelus anceps	1	n	oa-p	*Aranae sp.	2	n	u
Auchenorhyncha sp. A	1	n	oa-p	*Myrmica ?rubra	2	n	u
Auchenorhyncha sp. B	1	n	oa-p	*Proctotrupoidea sp.	2	n	u
Auchenorhyncha sp. C	1	n	oa-p	*Dermaptera sp.	1	n	u
Trechus sp.	1	n	ob	*Formicidae sp.	1	n	u
Bembidion lampros	1	n	oa				
Bembidion (Philochthus) sp.	1	n	oa				
Pterostichus sp.	1	n	ob	Context: 2651 Sample: 1047/T ReM: S			
Carabidae sp. A	1	n	ob	Weight: 1.00 E: 2.00 F: 3.00			
Carabidae sp. B	1	n	ob				
Helophorus ?grandis	1	n	oa-w	Carabidae sp.	1	n	ob
Megasternum obscurum	1	n	rt	Helophorus sp. A	1	n	oa-w
Ptenidium sp.	1	n	rt	Helophorus sp. B	1	n	oa-w
Acrotrichis sp.	1	n	rt	Cercyon sp.	1	n	u
Olophrum sp.	1	n	oa	Ochthebius sp.	1	n	oa-w
Omalium sp.	1	n	rt	Micropeplus staphylinoides	1	n	rt
Xylodromus ?concinnus	1	n	rt-st	Platystethus arenarius	1	n	rf
Omalinae sp.	1	n	rt	Anotylus tetracarinatus	1	n	rt
Anotylus rugosus	1	n	rt	Aleocharinae sp. A	1	n	u
Oxytelus sculptus	1	n	rt-st	Aleocharinae sp. B	1	n	u
Stenus sp. B	1	n	u	Aleocharinae sp. C	1	n	u
Stenus sp. C	1	n	u	Aphodius sp. A	1	n	ob-rf
Stenus sp. D	1	n	u	Aphodius sp. B	1	n	ob-rf
Lathrobium sp.	1	n	u	Brachypterus sp.	1	n	oa-p
Gyrophypnus angustatus	1	n	rt-st	Aglenus brunneus	1	n	rt-ss
Neobisnius sp.	1	n	u	Chrysolina staphylaea	1	n	oa-p
Philonthus sp. A	1	n	u	Apion sp.	1	n	oa-p
Staphylininae sp.	1	n	u	Notaris acridulus	1	n	oa-d-p
Tachinus laticollis or marginellus	1	n	u	Coleoptera sp.	1	n	u
Tachinus signatus	1	n	u	*Acarina sp.	15	m	u
Aleocharinae sp. A	1	n	u	*Diptera sp. (puparium)	6	s	u
Aleocharinae sp. B	1	n	u	*Damalinia equi	2	n	oa-w
Aleocharinae sp. C	1	n	u	*Pulex irritans	1	l	ss
Aleocharinae sp. D	1	n	u	*Damalinia ovis	1	n	u
Aphodius sp. A	1	n	ob-rf	*Pediculus humanus	1	l	u
Aphodius sp. B	1	n	ob-rf	*Insecta sp. (larva)	1	n	u
Serica brunnea	1	n	oa-p	*Syrphidae sp. (larva)	1	n	u
Elateridae sp.	1	n	ob				
Brachypterus sp.	1	n	oa-p				
Cryptophagus sp.	1	n	rd-sf	Context: 2654 Sample: 1139/T ReM: S			
Lathridius minutus group	1	n	rd-st	Weight: 1.00 E: 0.00 F: 0.00			
Corticaria sp.	1	n	rt-sf				
Corticaria or Cortinicara sp.	1	n	rt	Coleoptera sp.	1	n	u
?Cisidae sp.	1	n	l	*Hymenoptera Parasitica sp.	1	n	u
Aglenus brunneus	1	n	rt-ss				
Gastrophysa viridula	1	n	oa-p				
Chrysomelinae sp.	1	n	oa-p	Context: 2681 Sample: 979/T ReM: S			
Phyllotreta nemorum group	1	n	oa-p	Weight: 1.00 E: 2.00 F: 4.00			
?Chaetocnema concinna	1	n	oa-p				
Curculionidae sp.	1	n	oa	Cercyon analis	6	n	rt-sf
Coleoptera sp.	1	n	u	Carpelimus ?bilineatus	4	n	rt-sf
*Coleoptera sp. (larva)	15	m	u	Platystethus arenarius	4	n	rf

Micropeplus fulvus	3	n	rt	Cryptophagus scutellatus	1	n	rd-st
Cryptophagus sp.	3	n	rd-sf	Atomaria sp.	1	n	rd
Conomelus anceps	2	n	oa-p	Mycetaea hirta	1	n	rd-ss
Helophorus sp. B	2	n	oa-w	Corticaria sp.	1	n	rt-sf
Ptenidium sp.	2	n	rt	?Cisidae sp.	1	n	l
Omalium sp.	2	n	rt	Chrysomelinae sp.	1	n	oa-p
Xylodromus concinnus	2	n	rt-st	Phyllobius or Polydrusus sp.	1	n	oa-p
Anotylus rugosus	2	n	rt	Strophosomus melanogrammus	1	n	oa-p
Philonthus sp. C	2	n	u	Coleoptera sp.	1	n	u
Cordalia obscura	2	n	rt-sf	*Acarina sp.	100	n	u
Falagria caesa or sulcatula	2	n	rt-sf	*Oligochaeta sp. (egg capsule)	100	n	u
Aleocharinae sp. A	2	n	u	*Trioza urticae (nymph)	50	n	oa-p
Lathridius minutus group	2	n	rd-st	*Diptera sp. (puparium)	15	m	u
Aglenus brunneus	2	n	rt-ss	*Coleoptera sp. (larva)	6	s	u
Phyllotreta nemorum group	2	n	oa-p	*Araneae sp.	6	s	u
Cicadella viridis	1	n	oa-p	*Proctotrupoidea sp.	6	s	u
Auchenorhyncha sp. A	1	n	oa-p	*Formicidae sp. A	2	n	u
Auchenorhyncha sp. B	1	n	oa-p	?Dermestidae sp. (larva)	1	n	rt-sf
Auchenorhyncha sp. C	1	n	oa-p	*Aphidoidea sp.	1	n	u
Livia juncorum	1	n	oa-p	*Bibionidae sp.	1	n	u
Trioza urticae	1	n	oa-p	*Damalinia sp.	1	n	u
Notiophilus sp.	1	n	oa	*Forficula auricularia	1	n	rt
Bembidion guttula or mannerheimi	1	n	oa	*Formicidae sp. B	1	n	u
Bembidion (Philochthus) sp.	1	n	oa	*Hymenoptera Parasitica sp.	1	n	u
Pterostichus oblongopunctatus	1	n	oa	*Hymenoptera sp.	1	n	u
Pterostichus versicolor	1	n	oa	*Siphonaptera sp.	1	n	u
Pterostichus sp.	1	n	ob	*Syrphidae sp. (larva)	1	n	u
Helophorus sp. A	1	n	oa-w				
Cercyon haemorrhoidalis	1	n	rf-sf				
Megasternum obscurum	1	n	rt	Context: 3037 Sample: 822/T ReM: S			
Acritus nigricornis	1	n	rt-st	Weight: 1.00 E: 3.00 F: 3.00			
Catops sp.	1	n	u				
Scydmaenidae sp.	1	n	u	Atomaria sp.	14	n	rd
Megarthus sp.	1	n	rt	Xylodromus concinnus	12	n	rt-st
Omalium ?rivulare	1	n	rt-sf	Aleocharinae sp. A	11	n	u
Anotylus sculpturatus group	1	n	rt	Carpelimus pusillus group	5	n	u
Anotylus tetracaratus	1	n	rt	Aleocharinae sp. E	5	n	u
Stenus sp. A	1	n	u	Cryptophagus sp. L	4	n	rd-sf
Stenus sp. B	1	n	u	Anotylus nitidulus	3	n	rt-d
Leptacinus sp.	1	n	rt-st	Aleocharinae sp. B	3	n	u
Gyrohypnus angustatus	1	n	rt-st	Livia juncorum	2	n	oa-p
Gyrohypnus fracticornis	1	n	rt-st	Omalium excavatum	2	n	rt-sf
Xantholinus sp.	1	n	u	Aleocharinae sp. D	2	n	u
Neobisnius sp.	1	n	u	Lathridius minutus group	2	n	rd-st
Philonthus sp. A	1	n	u	Auchenorhyncha sp.	1	n	oa-p
Philonthus sp. B	1	n	u	Trechus sp.	1	n	ob
Tachinus laticollis or marginellus	1	n	u	Bembidion sp.	1	n	oa
Tachinus ?signatus	1	n	u	Carabidae sp.	1	n	ob
Aleocharinae sp. B	1	n	u	Helophorus sp.	1	n	oa-w
Geotrupes ?stercorarius	1	n	oa-rf	?Cercyon sp.	1	n	u
Aphodius sp. A	1	n	ob-rf	Ptenidium sp.	1	n	rt
Aphodius sp. B	1	n	ob-rf	Catops sp.	1	n	u
Aphodius sp. C	1	n	ob-rf	Micropeplus sp.	1	n	rt
Aphodius sp. D	1	n	ob-rf	Anotylus rugosus	1	n	rt
Serica brunnea	1	n	oa-p	Gyrohypnus angustatus	1	n	rt-st
Elateridae sp.	1	n	ob	Neobisnius sp.	1	n	u
Tipnus unicolor	1	n	rd-st	Staphylininae sp.	1	n	u
Monotoma sp.	1	n	rt-sf	Cordalia obscura	1	n	rt-sf

Aleocharinae sp. C	1	n	u
Aphodius sp.	1	n	ob-rf
?Cyphon sp.	1	n	oa-d
Dryops sp.	1	n	oa-d
Tipnus unicolor	1	n	rd-st
Monotoma bicolor	1	n	rt-st
Monotoma longicollis	1	n	rt-st
Monotoma picipes	1	n	rt-st
Cryptophagus scutellatus	1	n	rd-st
Ephistemus globulus	1	n	rd-sf
Anthicus sp.	1	n	rt
*Acarina sp.	15	m	u
*Coleoptera sp. (larva)	6	s	u
*Diptera sp. (puparium)	3	n	u
*Pulex irritans	1	n	ss
*Oligochaeta sp. (egg capsule)	1	n	u
*Proctotrupoidea sp.	1	n	u

Context: 3039 Sample: 821/T ReM: S
Weight: 2.00 E: 2.00 F: 3.00

Strophingia ericae	11	n	oa-p-m
Neobisnius sp.	10	n	u
Anotylus rugosus	4	n	rt
Cercyon analis	3	n	rt-sf
Euplectini sp.	3	n	u
Auchenorhyncha sp. A	2	n	oa-p
Ptenidium sp.	2	n	rt
Omalium sp.	2	n	rt
Stenus sp.	2	n	u
Leptacinus sp.	2	n	rt-st
Falagria sp.	2	n	rt-sf
Aleocharinae sp. B	2	n	u
Tipnus unicolor	2	n	rd-st
Atomaria sp.	2	n	rd
Lathridius minutus group	2	n	rd-st
Scolopostethus sp.	1	n	oa-p
Lygaeidae sp.	1	n	oa-p
Lyctocoris campestris	1	n	rd-st
Saldidae sp.	1	n	oa-d
Ulopa reticulata	1	n	oa-p-m
Auchenorhyncha sp. B	1	n	oa-p
Auchenorhyncha sp. C	1	n	oa-p
Auchenorhyncha sp. D	1	n	oa-p
Dyschirius sp.	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Pterostichus sp.	1	n	ob
Bradycellus sp.	1	n	oa
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Acritus nigricornis	1	n	rt-st
Micropeplus fulvus	1	n	rt
Anthobium sp.	1	n	oa
Olophrum fuscum or piceum	1	n	oa
Eusphalerum sp.	1	n	rt
Xylodromus concinnus	1	n	rt-st
Platystethus arenarius	1	n	rf
Anotylus nitidulus	1	n	rt-d
Gyrophypnus sp.	1	n	rt
Philonthus sp.	1	n	u
Crataraea suturalis	1	n	rt-st
Aleocharinae sp. A	1	n	u
Aleocharinae sp. C	1	n	u
Aleocharinae sp. D	1	n	u
Aleocharinae sp. E	1	n	u
Clambus pubescens	1	n	rt-sf
Elateridae sp.	1	n	ob
Monotoma bicolor	1	n	rt-st
Monotoma longicollis	1	n	rt-st
Monotoma ?picipes	1	n	rt-st
Cryptophagus sp.	1	n	rd-sf
Orthoperus sp.	1	n	rt
Corticaria sp. A	1	n	rt-sf
Corticaria sp. B	1	n	rt-sf
Halticinae sp.	1	n	oa-p
?Micrelus ericae	1	n	oa-p-m

Ceuthorhynchinae sp.	1	n	oa-p	Atomaria sp.	1	n	rd
Coleoptera sp.	1	n	u	Enicmus sp.	1	n	rt-sf
*Diptera sp. (adult)	6	s	u	?Cis sp.	1	n	l
*Hymenoptera Parasitica sp.	6	s	u	Chrysomelinae sp.	1	n	oa-p
*Insecta sp. (larva)	6	s	u	Curculionidae sp.	1	n	oa
*Strophingia ericae (nymph)	4	n	oa-p-m	*Acarina sp.	15	m	u
*Coleoptera sp. (larva)	2	n	u	*Coccoidea sp.	6	s	u

Context: 3041 Sample: 895/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Monotoma longicollis	4	n	rt-st
Livia juncorum	3	n	oa-p
Aglenus brunneus	3	n	rt-ss
Xylodromus concinnus	2	n	rt-st
Falagria sp.	2	n	rt-sf
Aleocharinae sp. A	2	n	u
Aleocharinae sp. C	2	n	u
Aphodius ?prodromus	2	n	ob-rf
Scolopostethus sp.	1	n	oa-p
?Berytinus sp.	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Pterostichus strenuus	1	n	oa
?Amara sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Megasternum obscurum	1	n	rt
Micropeplus fulvus	1	n	rt
Olophrum sp.	1	n	oa
Phyllodrepa ?floralis	1	n	rt-sf
Omalium ?rivulare	1	n	rt-sf
Omalium sp.	1	n	rt
Anotylus nitidulus	1	n	rt-d
Anotylus sculpturatus group	1	n	rt
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Stenus sp. C	1	n	u
?Lathrobium sp.	1	n	u
Leptacinus sp.	1	n	rt-st
Neobisnius sp.	1	n	u
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Philonthus sp. C	1	n	u
Staphylininae sp.	1	n	u
Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u
Aphodius contaminatus	1	n	oa-rf
Aphodius sp.	1	n	ob-rf
Clambus sp.	1	n	rt-sf
Athous haemorrhoidalis	1	n	oa-p
Elateridae sp. A	1	n	ob
Elateridae sp. B	1	n	ob
Ptinus sp.	1	n	rd-sf
Meligethes sp. A	1	n	oa-p
Meligethes sp. B	1	n	oa-p

*Coleoptera sp. (larva)	6	s	u
*Athous haemorrhoidalis (larva)	4	n	oa-p
*Damalinia ovis	4	n	u
*Diptera sp. (adult)	2	n	u
*Oligochaeta sp. (egg capsule)	2	n	u
*Diptera sp. (puparium)	2	n	u
*Pulex irritans	1	n	ss
*Bibionidae sp.	1	n	u
*Formicidae sp.	1	n	u
*Pediculus humanus	1	n	u
*Syrphidae sp. (larva)	1	n	u

Context: 3042 Sample: 820/T ReM: S
Weight: 1.00 E: 4.00 F: 4.00

Strophingia ericae	6	n	oa-p-m
Corticaria sp. A	6	n	rt-sf
Trechus obtusus or quadristriatus	3	n	oa
Stenus sp. A	3	n	u
Lathrobium sp.	3	n	u
Pselaphidae sp.	3	n	u
Auchenorhyncha sp. D	2	n	oa-p
Olophrum fuscum or piceum	2	n	oa
Aleocharinae sp. A	2	n	u
Aleocharinae sp. B	2	n	u
Corticaria sp. B	2	n	rt-sf
Micrelus ericae	2	n	oa-p-m
Scolopostethus sp.	1	n	oa-p
Ulopa reticulata	1	n	oa-p-m
Auchenorhyncha sp. A	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p
Auchenorhyncha sp. C	1	n	oa-p
Auchenorhyncha sp. E	1	n	oa-p
Auchenorhyncha sp. F	1	n	oa-p
Dyschirius sp.	1	n	oa
Pterostichus diligens	1	n	oa-d
Olisthopus rotundatus	1	n	oa
Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Carabidae sp. C	1	n	ob
Scydmaenidae sp.	1	n	u
Xylodromus concinnus	1	n	rt-st
Omalinae sp. A	1	n	u
Omalinae sp. B	1	n	u
Anotylus sp.	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp. B	1	n	u
Othius sp.	1	n	rt
Leptacinus sp.	1	n	rt-st
Xantholinus gallicus or linearis	1	n	rt-sf

Neobisnius sp.	1	n	u	Megasternum obscurum	3	n	rt
Staphylininae sp.	1	n	u	Ptenidium sp.	3	n	rt
Tachyporus sp.	1	n	u	Atomaria sp.	3	n	rd
Aleocharinae sp. C	1	n	u	Ulopa reticulata	2	n	oa-p-m
Aleocharinae sp. D	1	n	u	Conomelus anceps	2	n	oa-p
Aleocharinae sp. E	1	n	u	Cercyon analis	2	n	rt-sf
Aleocharinae sp. F	1	n	u	Anthobium sp.	2	n	oa
Aphodius ?ater	1	n	oa-rf	Omalius sp. A	2	n	rt
Elateridae sp. A	1	n	ob	Platystethus arenarius	2	n	rf
Elateridae sp. B	1	n	ob	Aleocharinae sp. A	2	n	u
Lathridius minutus group	1	n	rd-st	Cryptophagus sp. A	2	n	rd-sf
Halticinae sp.	1	n	oa-p	Corticaria sp. A	2	n	rt-sf
Chrysomelidae sp.	1	n	oa-p	Lygaeidae sp.	1	n	oa-p
Curculionidae sp.	1	n	oa	Tingidae sp.	1	n	u
Coleoptera sp.	1	n	u	Strophingia ericae	1	n	oa-p-m
*Strophingia ericae (nymph)	16	n	oa-p-m	Amara sp.	1	n	oa
*Acarina sp.	15	m	u	Dromius linearis	1	n	oa
*Insecta sp. (larva)	15	m	u	Carabidae sp. A	1	n	ob
*Hymenoptera Parasitica sp.	6	s	u	Carabidae sp. B	1	n	ob
*Diptera sp. (puparium)	6	s	u	Carabidae sp. C	1	n	ob
*Craspedolepta nervosa (nymph)	1	n	oa-p	Helophorus sp.	1	n	oa-w
*Dermaptera sp.	1	n	u	Cercyon terminatus	1	n	rf-st
*Formicidae sp.	1	n	u	Acritus nigricornis	1	n	rt-st
*Trichoptera sp.	1	n	oa-w	Acrotichis sp.	1	n	rt

Context: 3061 Sample: 851/T ReM: S
Weight: 1.00 E: 3.00 F: 4.00

Livia juncorum	2	n	oa-p	Gyrophypnus angustatus	1	n	rt-st
Hydraena ?britteni	2	n	oa-w	Gyrophypnus ?fracticornis	1	n	rt-st
Auchenorhyncha sp.	1	n	oa-p	Neobisnius sp.	1	n	u
Carabidae sp.	1	n	ob	Staphylininae sp. A	1	n	u
Hydrophilidae sp.	1	n	u	Staphylininae sp. B	1	n	u
Neuraphes ?elongatulus	1	n	u	Staphylininae sp. C	1	n	u
Olophrum sp.	1	n	oa	Staphylininae sp. D	1	n	u
Lesteva sp.	1	n	oa-d	Staphylininae sp. E	1	n	u
Stenus sp.	1	n	u	Staphylininae sp. F	1	n	u
Lathrobium sp.	1	n	u	Tachyporus sp.	1	n	u
Neobisnius sp.	1	n	u	Aleocharinae sp. B	1	n	u
?Philonthus sp.	1	n	u	Aleocharinae sp. C	1	n	u
Staphylininae sp.	1	n	u	Aleocharinae sp. D	1	n	u
Aleocharinae sp. A	1	n	u	Aleocharinae sp. E	1	n	u
Aleocharinae sp. B	1	n	u	Aleocharinae sp. F	1	n	u
Aleocharinae sp. C	1	n	u	Aleocharinae sp. G	1	n	u
Aleocharinae sp. D	1	n	u	Aleocharinae sp. H	1	n	u
Pselaphidae sp.	1	n	u	Pselaphidae sp.	1	n	u
Coleoptera sp.	1	n	u	Aphodius sp. A	1	n	ob-rf
*Hymenoptera Parasitica sp.	6	s	u	Aphodius sp. B	1	n	ob-rf
*Insecta sp. (larva)	6	s	u	Melolonthinae/Rutelinae/ Cetoninae sp.	1	n	oa-p
*Diptera sp. (puparium)	6	s	u	Elateridae sp.	1	n	ob
*Bibionidae sp.	1	n	u	Grynobius planus	1	n	l

Context: 3063 Sample: 846/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Micropeplus fulvus	7	n	rt	Tipnus unicolor	1	n	rd-st
				Ptinus ?fur	1	n	rd-sf
				Cryptophagus sp. B	1	n	rd-sf
				Lathridius minutus group	1	n	rd-st
				Corticaria sp. B	1	n	rt-sf

Corticaria sp. C	1	n	rt-sf
Corticarina or Cortinicara sp.	1	n	rt
Lochmaea sp.	1	n	oa-p
Halticinae sp. A	1	n	oa-p
Halticinae sp. B	1	n	oa-p
Curculionidae sp.	1	n	oa
Coleoptera sp. A	1	n	u
Coleoptera sp. B	1	n	u
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	15	m	u
*Pediculus humanus	2	n	u
*Craspedolepta nervosa (nymph)	1	n	oa-p

Context: 3065 Sample: 1009/T ReM: S
Weight: 1.00 E: 3.00 F: 3.00

Carpelimus pusillus group	2	n	u
Platystethus arenarius	2	n	rf
Oxytelus sculptus	2	n	rt-st
Lygaeidae sp.	1	n	oa-p
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon unipunctatus	1	n	rf-st
Cercyon sp.	1	n	u
Hydrophilinae sp.	1	n	oa-w
Hydraena sp.	1	n	oa-w
Micropeplus fulvus	1	n	rt
Megarthus sp.	1	n	rt
Carpelimus ?bilineatus	1	n	rt-sf
Stenus sp. A	1	n	u
Stenus sp. B	1	n	u
Stenus sp. C	1	n	u
Rugilus sp.	1	n	rt
Leptacinus sp.	1	n	rt-st
Xantholinus gallicus or linearis	1	n	rt-sf
Quedius sp.	1	n	u
Staphylininae sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Cantharidae sp.	1	n	ob
Lathridius minutus group	1	n	rd-st
Aglenus brunneus	1	n	rt-ss
Longitarsus sp.	1	n	oa-p
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	6	s	u
*Coleoptera sp. (larva)	2	n	u
*?Athous haemorrhoidalis (larva)	1	n	oa-p
*Aranae sp.	1	n	u
*Myrmica ?rubra	1	n	u

Context: 3065 Sample: 1038/T ReM: S
Weight: 1.00 E: 3.00 F: 3.00

Stenus sp.	2	n	u
Pterostichus sp.	1	n	ob
Agonum sp.	1	n	oa

Carabidae sp. A	1	n	ob
Carabidae sp. B	1	n	ob
Helophorus sp.	1	n	oa-w
?Cercyon sp.	1	n	u
Hydraena ?britteni	1	n	oa-w
Acidota crenata	1	n	oa
Carpelimus bilineatus	1	n	rt-sf
Lathrobium sp.	1	n	u
Philonthus or Gabrius sp.	1	n	u
Staphylininae sp. A	1	n	u
Staphylininae sp. B	1	n	u
Cratarea suturalis	1	n	rt-st
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Pselaphidae sp.	1	n	u
Aphodius sp.	1	n	ob-rf
Donaciinae sp.	1	n	oa-w-p
Coleoptera sp.	1	n	u
*Insecta sp. (larva)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Bibionidae sp.	4	n	u
*Myrmica sp.	4	n	u
*Elateridae sp. (larva)	1	n	ob
*Diptera sp. (adult)	1	n	u
*Hymenoptera Parasitica sp.	1	n	u

Context: 3069 Sample: 853/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Corticaria sp.	9	n	rt-sf
Conomelus anceps	4	n	oa-p
Strophingia ericae	4	n	oa-p-m
Olophrum fuscum or piceum	4	n	oa
Auchenorhyncha sp. A	3	n	oa-p
Othius sp.	3	n	rt
Cratarea suturalis	3	n	rt-st
Aleocharinae sp. A	3	n	u
Orthoperus sp.	3	n	rt
Micrelus ericae	3	n	oa-p-m
Scolopostethus ?decoratus	2	n	oa-p-m
Ulopa reticulata	2	n	oa-p-m
Auchenorhyncha sp. B	2	n	oa-p
Auchenorhyncha sp. D	2	n	oa-p
Bradycellus ruficollis	2	n	oa-m
Cercyon sp. A	2	n	u
Anthobium sp.	2	n	oa
Xylodromus concinnus	2	n	rt-st
Stenus sp. A	2	n	u
Gyrophypnus fracticornis	2	n	rt-st
?Neobisnius sp.	2	n	u
Amischa analis	2	n	u
Aleocharinae sp. B	2	n	u
Atomaria sp.	2	n	rd
Mycetaea hirta	2	n	rd-ss
Lathridius minutus group	2	n	rd-st
Curculionidae sp.	2	n	oa
Stygnocoris pedestris	1	n	oa-p

Cicadella viridis	1	n	oa-p	Ptinus sp.	2	n	rd-sf
Auchenorhyncha sp. C	1	n	oa-p	Meligethes sp. A	2	n	oa-p
Auchenorhyncha sp. E	1	n	oa-p	Meligethes sp. B	2	n	oa-p
Calathus sp.	1	n	oa	Cryptophagus sp. B	2	n	rd-sf
Cercyon sp. B	1	n	u	Atomaria sp. A	2	n	rd
Ptenidium sp.	1	n	rt	Longitarsus sp.	2	n	oa-p
Acrotrichis sp.	1	n	rt	Conomelus anceps	1	n	oa-p
Micropeplus fulvus	1	n	rt	Trechus obtusus or quadristriatus	1	n	oa
Omaliinae sp. A	1	n	u	Bembidion (Philochthus) sp.	1	n	oa
Omaliinae sp. B	1	n	u	Pterostichus melanarius	1	n	ob
Anotylus rugosus	1	n	rt	?Calathus sp.	1	n	oa
Oxytelus sculptus	1	n	rt-st	Bradycellus ruficollis	1	n	oa-m
Stenus sp. B	1	n	u	Carabidae sp.	1	n	ob
Lathrobium sp. A	1	n	u	Helophorus sp.	1	n	oa-w
Lathrobium sp. B	1	n	u	Cercyon analis	1	n	rt-sf
Leptacinus sp.	1	n	rt-st	Megasternum obscurum	1	n	rt
Staphylininae sp.	1	n	u	Ptenidium sp.	1	n	rt
Autalia sp.	1	n	rt	Leptinus testaceus	1	n	u
Aleocharinae sp. C	1	n	u	Micropeplus fulvus	1	n	rt
Aleocharinae sp. D	1	n	u	Proteinus sp.	1	n	rt
Aleocharinae sp. E	1	n	u	Dropephylla sp.	1	n	u
Pselaphidae sp.	1	n	u	Omaliium sp.	1	n	rt
Clambus sp.	1	n	rt-sf	Omaliinae sp.	1	n	rt
Hypnoidus riparius	1	n	oa-p	Anotylus tetracarinatus	1	n	rt
Elateridae sp. A	1	n	ob	Stenus sp. A	1	n	u
Tipnus unicolor	1	n	rd-st	Stenus sp. B	1	n	u
Ptinus sp.	1	n	rd-sf	Gyrophypnus sp.	1	n	rt
Cryptophagus sp. A	1	n	rd-sf	Philonthus sp.	1	n	u
Cryptophagus sp. B	1	n	rd-sf	Falagria or Cordalia sp.	1	n	rt-sf
Dienerella sp.	1	n	rd-sf	Crataraea suturalis	1	n	rt-st
Gastrophysa viridula	1	n	oa-p	?Aleochara sp.	1	n	u
Ceuthorhynchinae sp.	1	n	oa-p	Aleocharinae sp. B	1	n	u
Coleoptera sp.	1	n	u	Geotrupes sp.	1	n	oa-rf
*Acarina sp.	15	m	u	Aphodius sp. A	1	n	ob-rf
*Diptera sp. (adult)	6	s	u	Aphodius sp. B	1	n	ob-rf
*Formicidae sp.	6	s	u	Simplocaria sp.	1	n	oa-p
*Insecta sp. (larva)	6	s	u	Elateridae sp. A	1	n	ob
*Strophingia ericae (nymph)	3	n	oa-p-m	Elateridae sp. B	1	n	ob
*Chrysomelidae sp. (larva)	3	n	oa-p	Brachypterus sp.	1	n	oa-p
*Aphidoidea sp.	2	n	u	Atomaria sp. B	1	n	rd
*Elateridae sp. (larva)	1	n	ob	Ephistemus globulus	1	n	rd-sf
				Corticaria ?punctulata	1	n	rt-sf
				Galerucella sp.	1	n	oa-p
Context: 3082 Sample: 918/T ReM: S				Chrysomelidae sp. A	1	n	oa-p
Weight: 1.00 E: 2.00 F: 4.00				Chrysomelidae sp. B	1	n	oa-p
				Leperisinus varius	1	n	l
Lathridius minutus group	48	n	rd-st	Coleoptera sp. A	1	n	u
Xylodromus concinnus	12	n	rt-st	Coleoptera sp. B	1	n	u
Cryptophagus sp. A	4	n	rd-sf	*Acarina sp.	15	m	u
Aglenus brunneus	4	n	rt-ss	*Pediculus humanus	13	n	u
Anotylus rugosus	3	n	rt	*Pulex irritans	7	n	ss
Aleocharinae sp. A	3	n	u	*Diptera sp. (puparium)	6	s	u
Corticaria sp.	3	n	rt-sf	*Hymenoptera Parasitica sp.	4	n	u
Livia juncorum	2	n	oa-p	*Psocoptera sp.	4	n	u
Strophingia ericae	2	n	oa-p-m	*Damalinia bovis	3	n	w
Pterostichus (Poecilus) sp.	2	n	oa	*Damalinia ovis	2	n	u
Staphylininae sp.	2	n	u	*Chionaspis salicis	1	n	oa-p
Tipnus unicolor	2	n	rd-st	*Proctotrupoidea sp.	1	n	u

*Insecta sp. (larva)	1	n	u	Monotoma longicollis	1	n	rt-st
				Monotoma sp.	1	n	rt-sf
				Cryptophagus scutellatus	1	n	rd-st
Context: 3083 Sample: 874/T ReM: S				Enicmus sp.	1	n	rt-sf
Weight: 1.00 E: 0.00 F: 0.00				Corticaria sp. B	1	n	rt-sf
				?Galerucella sp.	1	n	oa-p
Aleocharinae sp. C	8	n	u	Phyllotreta sp.	1	n	oa-p
Cryptophagus sp. R	8	n	rd-sf	?Alophus triguttatus	1	n	oa-p
Micropeplus fulvus	7	n	rt	Ceutorhynchus sp.	1	n	oa-p
Acrotrichis sp.	6	n	rt	*Acarina sp.	50	n	u
Tipnus unicolor	6	n	rd-st	*Diptera sp. (puparium)	15	m	u
Xylodromus concinnus	5	n	rt-st	*Aranae sp.	6	s	u
Orthoperus sp.	5	n	rt	*Chalcidoidea sp.	6	s	u
Corticaria sp. A	5	n	rt-sf	*Hymenoptera Parasitica sp.	6	s	u
Cercyon analis	4	n	rt-sf	*Proctotrupoidea sp.	6	s	u
Lathridius minutus group	4	n	rd-st	*Insecta sp. (larva)	6	s	u
Conomelus anceps	3	n	oa-p	*Hymenoptera sp.	2	n	u
Aleocharinae sp. B	3	n	u	*Pulex irritans	1	n	ss
Mycetaea hirta	3	n	rd-ss	*Aphidoidea sp.	1	n	u
Longitarsus sp.	3	n	oa-p	*Formicidae sp.	1	n	u
Lygaeidae sp.	2	n	oa-p				
Ptenidium sp.	2	n	rt	Context: 3098 Sample: 981/T ReM: S			
Omalium sp.	2	n	rt	Weight: 1.00 E: 2.00 F: 3.00			
Platystethus arenarius	2	n	rf				
Othius ?myrmecophilus	2	n	rt	Aglenus brunneus	8	n	rt-ss
Aleocharinae sp. A	2	n	u	Xylodromus concinnus	5	n	rt-st
Clambus ?pubescens	2	n	rt-sf	Neobisnius sp.	5	n	u
Atomaria sp. A	2	n	rd	Xantholininae sp.	4	n	u
Corticaria sp. C	2	n	rt-sf	Tipnus unicolor	3	n	rd-st
Chaetocnema concinna	2	n	oa-p	Cercyon analis	2	n	rt-sf
Cimicidae sp.	1	n	oa-p	Stenus crassus	2	n	rt
Cicadella viridis	1	n	oa-p	Cryptophagus sp. A	2	n	rd-sf
Livia juncorum	1	n	oa-p	Atomaria sp.	2	n	rd
Bembidion (Philochthus) sp.	1	n	oa	Galerucella sp.	2	n	oa-p
Pterostichus sp.	1	n	ob	Trechus obtusus or quadristriatus	1	n	oa
Cercyon haemorrhoidalis	1	n	rf-sf	Pterostichus diligens or strenuus	1	n	oa
Catops sp.	1	n	u	Pterostichus sp.	1	n	ob
Anthobium sp.	1	n	oa	Helophorus sp.	1	n	oa-w
Lesteva sp.	1	n	oa-d	Ptenidium pusillum	1	n	rt-sf
?Phyllodrepa floralis	1	n	rt-sf	Scydmaenidae sp.	1	n	u
Omalium excavatum	1	n	rt-sf	Micropeplus fulvus	1	n	rt
Omalium ?rivulare	1	n	rt-sf	Micropeplus staphylinoides	1	n	rt
Anotylus tetracaratus	1	n	rt	Olophrum fuscum or piceum	1	n	oa
Stenus sp.	1	n	u	Omalium sp.	1	n	rt
Leptacinus sp.	1	n	rt-st	Carpelimus sp.	1	n	u
Gyrohypnus ?angustatus	1	n	rt-st	Oxytelus sculptus	1	n	rt-st
Xantholinus sp.	1	n	u	Lathrobium sp.	1	n	u
Neobisnius sp.	1	n	u	Staphylininae sp. A	1	n	u
Philonthus sp. A	1	n	u	Staphylininae sp. B	1	n	u
Quedius sp.	1	n	u	Cratarea suturalis	1	n	rt-st
Tachinus laticollis or marginellus	1	n	u	Aleocharinae sp. A	1	n	u
Tachinus ?signatus	1	n	u	Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u	Aleocharinae sp. C	1	n	u
Aphodius sp. A	1	n	ob-rf	Clambus sp.	1	n	rt-sf
Aphodius sp. B	1	n	ob-rf	Athous sp.	1	n	oa-p
Agriotes sp.	1	n	oa-p	Cryptophagus sp. B	1	n	rd-sf
Ptinus sp.	1	n	rd-sf	Ephistemus globulus	1	n	rd-sf
Meligethes sp.	1	n	oa-p				

Chaetocnema concinna 1 n oa-p
 *Diptera sp. (puparium) 15 m u

Context: 3182 Sample: 894/T ReM: S
 Weight: 1.00 E: 2.00 F: 3.00

Conomelus anceps 9 n oa-p
 Auchenorhyncha sp. E 6 n oa-p
 Livia juncorum 6 n oa-p
 Atomaria sp. B 6 n rd
 Ephistemus globulus 4 n rd-sf
 Xylodromus concinnus 3 n rt-st
 Crataraea suturalis 3 n rt-st
 Atomaria sp. A 3 n rd
 Corticaria sp. 3 n rt-sf
 Lyctocoris campestris 2 n rd-st
 ?Gabrius sp. 2 n rt
 Aleocharinae sp. B 2 n u
 Monotoma bicolor 2 n rt-st
 Aglenus brunneus 2 n rt-ss
 Anthicus floralis 2 n rt-st
 Philaenus or Neophilaenus sp. 1 n oa-p
 Aphrodes flavostriatus 1 n oa-p-d
 Cixius sp. 1 n oa-p
 Auchenorhyncha sp. A 1 n oa-p
 Auchenorhyncha sp. B 1 n oa-p
 Auchenorhyncha sp. C 1 n oa-p
 Auchenorhyncha sp. D 1 n oa-p
 Auchenorhyncha sp. F 1 n oa-p
 Dyschirius sp. 1 n oa
 Bembidion guttula or mannerheimi 1 n oa
 Cercyon analis 1 n rt-sf
 Cercyon haemorrhoidalis 1 n rf-sf
 Megasternum obscurum 1 n rt
 Ptenidium sp. 1 n rt
 Micropeplus staphylinoides 1 n rt
 Metopsia retusa 1 n u
 Lesteva sp. 1 n oa-d
 Omaliinae sp. 1 n rt
 Carpelimus ?bilineatus 1 n rt-sf
 Carpelimus ?corticinus 1 n oa-d
 Anotylus rugosus 1 n rt
 Stenus sp. A 1 n u
 Stenus sp. B 1 n u
 Lathrobium sp. 1 n u
 Leptacinus sp. 1 n rt-st
 Staphylininae sp. 1 n u
 ?Tachyporus sp. 1 n u
 Falagria caesa or sulcatula 1 n rt-sf
 Aleocharinae sp. A 1 n u
 Aleocharinae sp. C 1 n u
 Aphodius prodromus 1 n ob-rf
 Aphodius sp. 1 n ob-rf
 Monotoma longicollis 1 n rt-st
 Cryptophagus scutellatus 1 n rd-st
 Cryptophagus sp. 1 n rd-sf
 Apion sp. 1 n oa-p

Coleoptera sp. 1 n u
 *Pediculus humanus 47 n u
 *Anthocoris sp. (nymph) 34 n oa-p
 *Acarina sp. 15 m u
 *Hymenoptera Parasitica sp. 15 m u
 *Insecta sp. (larva) 15 m u
 *Damalinia ovis 7 n u
 *Oligochaeta sp. (egg capsule) 6 s u
 *Diptera sp. (puparium) 6 s u
 *Damalinia bovis 3 n w
 *Craspedolepta nervosa (nymph) 2 n oa-p
 *Pulex irritans 2 n ss
 *Aphidoidea sp. 1 n u
 *Damalinia sp. 1 n u
 *Diptera sp. (adult) 1 n u
 *Trichoptera sp. 1 n oa-w

Context: 3187 Sample: 899/T ReM: S
 Weight: 1.00 E: 0.00 F: 0.00

Xylodromus concinnus 12 n rt-st
 Micropeplus fulvus 10 n rt
 Megasternum obscurum 6 n rt
 Corticaria sp. A 6 n rt-sf
 Cryptophagus sp. A 5 n rd-sf
 Catops sp. 4 n u
 Aleocharinae sp. A 4 n u
 Tipnus unicolor 4 n rd-st
 Mycetaea hirta 4 n rd-ss
 Omalium sp. 3 n rt
 Aleocharinae sp. ?X 3 n u
 Trechus obtusus or quadristriatus 2 n oa
 Pterostichus sp. 2 n ob
 Cercyon analis 2 n rt-sf
 Acrotrichis sp. 2 n rt
 Lesteva sp. 2 n oa-d
 Aleocharinae sp. B 2 n u
 Atomaria sp. A 2 n rd
 Atomaria sp. B 2 n rd
 Lathridius minutus group 2 n rd-st
 ?Scolopostethus sp. 1 n oa-p
 Auchenorhyncha sp. 1 n oa-p
 Auchenorhyncha sp. A 1 n oa-p
 Livia juncorum 1 n oa-p
 Loricera pilicornis 1 n oa
 ?Bradycellus sp. 1 n oa
 Lebiini sp. 1 n u
 Ptenidium sp. 1 n rt
 Dropephylla ?ioptera 1 n u
 Carpelimus ?bilineatus 1 n rt-sf
 Anotylus complanatus 1 n rt-sf
 Anotylus rugosus 1 n rt
 Stenus sp. A 1 n u
 Stenus sp. B 1 n u
 Lathrobium sp. 1 n u
 Othius sp. 1 n rt
 Xantholinus sp. 1 n u

Philonthus sp. A	1	n	u	Metopsia retusa	1	n	u
Philonthus sp. B	1	n	u	Anotylus nitidulus	1	n	rt-d
Quedius boops group	1	n	u	Stenus sp.	1	n	u
Quedius sp.	1	n	u	Xantholininae sp.	1	n	u
Tachinus laticollis or marginellus	1	n	u	Tachinus sp.	1	n	u
Aleochara sp.	1	n	u	Aleocharinae sp. A	1	n	u
Aleocharinae sp. C	1	n	u	Aleocharinae sp. B	1	n	u
Aleocharinae sp. D	1	n	u	Aleocharinae sp. C	1	n	u
Aleocharinae sp. E	1	n	u	Aleocharinae sp. D	1	n	u
Clambus ?pubescens	1	n	rt-sf	Pselaphidae sp.	1	n	u
Cryptophagus sp. B	1	n	rd-sf	Aphodius sp. A	1	n	ob-rf
Corticaria sp. B	1	n	rt-sf	Elateridae sp. A	1	n	ob
Anthicus floralis or formicarius	1	n	rt-st	Elateridae sp. B	1	n	ob
?Gastrophysa viridula	1	n	oa-p	Brachypterus sp.	1	n	oa-p
Chrysomelinae sp.	1	n	oa-p	Atomaria sp.	1	n	rd
Phyllotreta sp.	1	n	oa-p	Aglenus brunneus	1	n	rt-ss
?Halticinae sp.	1	n	oa-p	Gastrophysa viridula	1	n	oa-p
Barynotus obscurus	1	n	oa-p	Halticinae sp. A	1	n	oa-p
Curculionidae sp.	1	n	oa	Halticinae sp. B	1	n	oa-p
*Diptera sp. (puparium)	15	m	u	Sitona sp.	1	n	oa-p
*Coleoptera sp. (larva)	6	s	u	Curculionidae sp. A	1	n	oa
*Aranae sp.	4	n	u	Curculionidae sp. B	1	n	oa
*Hymenoptera sp.	2	n	u	*Acarina sp.	15	m	u
*Insecta sp. (larva)	2	n	u	*Hymenoptera Parasitica sp.	6	s	u
*Pulex irritans	1	n	ss	*Oligochaeta sp. (egg capsule)	6	s	u
*Chalcidoidea sp.	1	n	u	*Formicidae sp.	5	n	u
*Diptera sp. (adult)	1	n	u	*Dermaptera sp.	1	n	u
*Forficula auricularia	1	n	rt	*Haematopinus apri	1	n	u
*Hymenoptera Parasitica sp.	1	n	u	*Ixodes ricinus	1	n	u
*Myrmica sp.	1	n	u	*Pediculus humanus	1	n	u
				*Trichoptera sp.	1	n	oa-w
				*Diptera sp. (puparium)	1	n	u

Context: 3500 Sample: 840/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Longitarsus sp.	7	n	oa-p
Megophthalmus sp.	2	n	oa-p
Helophorus sp. B	2	n	oa-w
Megasternum obscurum	2	n	rt
Micropeplus staphylinoides	2	n	rt
Platystethus arenarius	2	n	rf
Anotylus rugosus	2	n	rt
Aphodius sp. B	2	n	ob-rf
Cryptophagus sp.	2	n	rd-sf
Ulopa reticulata	1	n	oa-p-m
Auchenorhyncha sp.	1	n	oa-p
Clivina ?fossor	1	n	oa
Trechus obtusus or quadristriatus	1	n	oa
Bembidion (Philochthus) sp.	1	n	oa
Pterostichus sp.	1	n	ob
Amara sp.	1	n	oa
Carabidae sp.	1	n	ob
Hydroporinae sp.	1	n	oa-w
Helophorus sp. A	1	n	oa-w
Cercyon sp.	1	n	u
Hydrophilinae sp.	1	n	oa-w
Hydraena sp.	1	n	oa-w
Acrotichis sp.	1	n	rt

Context: 3549 Sample: 898/T ReM: S
Weight: 1.00 E: 2.00 F: 2.00

Aglenus brunneus	2005	n	rt-ss
Ptenidium sp.	43	n	rt
Xylodromus concinnus	42	n	rt-st
Livia juncorum	30	n	oa-p
Crataraea suturalis	29	n	rt-st
Conomelus anceps	24	n	oa-p
Leptacinus pusillus	22	n	rt-st
Monotoma bicolor	22	n	rt-st
Aleocharinae sp. C	14	n	u
Cryptophagus sp.	11	n	rd-sf
Acritus nigricornis	10	n	rt-st
Gnathoncus sp.	6	n	rt-sf
Carpelimus bilineatus	6	n	rt-sf
Cercyon analis	5	n	rt-sf
Gyrophypnus fracticornis	5	n	rt-st
Philonthus sp. C	5	n	u
Quedius sp.	5	n	u
Aleocharinae sp. F	4	n	u
Xantholinus sp.	3	n	u
Aleocharinae sp. A	3	n	u

Aleocharinae sp. B	3	n	u	Cryptophagus sp. B	1	n	rd-sf
Aleocharinae sp. G	3	n	u	Cryptophagus sp. C	1	n	rd-sf
Lathridius minutus group	3	n	rd-st	Ephistemus globulus	1	n	rd-sf
Auchenorhyncha sp. A	2	n	oa-p	Cerylon fagi or histeroides	1	n	l
Auchenorhyncha sp. D	2	n	oa-p	Mycetaea hirta	1	n	rd-ss
Micropeplus staphylinoides	2	n	rt	Corticaria sp. A	1	n	rt-sf
Stenus sp. A	2	n	u	Corticaria sp. B	1	n	rt-sf
Stenus sp. C	2	n	u	Gastrophysa viridula	1	n	oa-p
Xantholininae sp.	2	n	u	Chrysomelinae sp.	1	n	oa-p
Philonthus sp. D	2	n	u	Halticinae sp. A	1	n	oa-p
Pselaphidae sp. A	2	n	u	Halticinae sp. B	1	n	oa-p
Atomaria sp.	2	n	rd	Phyllobius or Polydrusus sp.	1	n	oa-p
Galerucella sp.	2	n	oa-p	Sitona sp.	1	n	oa-p
Lygaeidae sp.	1	n	oa-p	Curculionidae sp.	1	n	oa
Cicadella viridis	1	n	oa-p	Coleoptera sp. A	1	n	u
Auchenorhyncha sp. B	1	n	oa-p	Coleoptera sp. B	1	n	u
Auchenorhyncha sp. C	1	n	oa-p	Coleoptera sp. C	1	n	u
Auchenorhyncha sp. E	1	n	oa-p	Coleoptera sp. D	1	n	u
Auchenorhyncha sp. F	1	n	oa-p	*Damalinia caprae	21	n	u
Auchenorhyncha sp. G	1	n	oa-p	*Acarina sp.	15	m	u
Trechus obtusus or quadristriatus	1	n	oa	*Hymenoptera Parasitica sp.	15	m	u
Calathus sp.	1	n	oa	*Oligochaeta sp. (egg capsule)	15	m	u
Carabidae sp. A	1	n	ob	*Proctotrupoidea sp.	15	m	u
Carabidae sp. B	1	n	ob	*Insecta sp. (larva)	15	m	u
Carabidae sp. C	1	n	ob	*Diptera sp. (puparium)	15	m	u
Megasternum obscurum	1	n	rt	*Pediculus humanus	9	n	u
Histerinae sp.	1	n	rt	*Craspedolepta nervosa (nymph)	7	n	oa-p
Hydraena sp.	1	n	oa-w	*Pulex irritans	6	n	ss
Acrotichis sp.	1	n	rt	*Diptera sp. (adult)	6	s	u
Catops sp.	1	n	u	*Haematopinus apri	6	n	u
Micropeplus fulvus	1	n	rt	*Damalinia bovis	4	n	w
Olophrum fuscum or piceum	1	n	oa	*Ixodes ricinus	4	n	u
Omalium sp.	1	n	rt	*Pediculus humanus	2	n	u
Xylodromus ?depressus	1	n	rt-st	*Strophingia ericae (nymph)	1	n	oa-p-m
Carpelimus ?corticinus	1	n	oa-d	*Chionaspis salicis	1	n	oa-p
Anotylus ?tetracarinatus	1	n	rt	*Elateridae sp. (larva)	1	n	ob
Stenus sp. B	1	n	u	*Damalinia ovis	1	n	u
Stenus sp. D	1	n	u				
?Leptacinus sp.	1	n	rt-st				
Philonthus sp. A	1	n	u				
Philonthus sp. B	1	n	u				
?Sepedophilus sp.	1	n	u				
Tachinus sp.	1	n	u				
Aleochara sp.	1	n	u				
Aleocharinae sp. D	1	n	u				
Aleocharinae sp. E	1	n	u				
Aleocharinae sp. H	1	n	u				
Aleocharinae sp. I	1	n	u				
Pselaphidae sp. B	1	n	u				
Pselaphidae sp. C	1	n	u				
Aphodius sp. A	1	n	ob-rf				
Aphodius sp. B	1	n	ob-rf				
Elateridae sp.	1	n	ob				
Grynobius planus	1	n	l				
Anobium punctatum	1	n	l-sf				
Tipnus unicolor	1	n	rd-st				
Omosita sp.	1	n	rt-sf				
Cryptophagus scutellatus	1	n	rd-st				

Context: 3550 Sample: 903/T ReM: S
Weight: 1.00 E: 4.00 F: 4.00

Carpelimus ?bilineatus	3	n	rt-sf
Anotylus rugosus	3	n	rt
Aphodius sp.	3	n	ob-rf
Platystethus arenarius	2	n	rf
Anotylus tetracarlinatus	2	n	rt
Aleocharinae sp. A	2	n	u
Auchenorhyncha sp.	1	n	oa-p
Pterostichus ?melanarius	1	n	ob
Carabidae sp.	1	n	ob
Agabus bipustulatus	1	n	oa-w
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Cercyon sp.	1	n	u
Megasternum obscurum	1	n	rt
Cryptopleurum minutum	1	n	rf-st
Ptenidium sp.	1	n	rt
Acrotrichis sp.	1	n	rt
Scydmaenidae sp.	1	n	u
Megarthus sp.	1	n	rt
Phyllodrepa ?floralis	1	n	rt-sf
Omalium ?rivulare	1	n	rt-sf
Omalium sp.	1	n	rt
Xylodromus ?concinus	1	n	rt-st
Anotylus complanatus	1	n	rt-sf
Anotylus sculpturatus group	1	n	rt
Stenus sp.	1	n	u
Lathrobium sp.	1	n	u
Philonthus sp.	1	n	u
Quedius boops group	1	n	u
Tachinus laticollis or marginellus	1	n	u
Aleocharinae sp. B	1	n	u
Brachypterus sp.	1	n	oa-p
Meligethes sp.	1	n	oa-p
Cryptophagus sp.	1	n	rd-sf
Gastrophysa viridula	1	n	oa-p
Cidnorhinus quadrimaculatus	1	n	oa-p
*Acarina sp.	15	m	u
*Coleoptera sp. (larva)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Bibionidae sp.	1	n	u
*Hymenoptera Parasitica sp.	1	n	u
*Oligochaeta sp. (egg capsule)	1	n	u
*Tipulidae sp. (larva)	1	n	u
*?Lepidoptera sp. (larva)	1	n	u
*Lepidoptera sp. (pupa)	1	n	u

Context: 3608 Sample: 1020/T ReM: S
Weight: 1.00 E: 3.00 F: 3.00

Aleocharinae sp.	2	n	u
Conomelus anceps	1	n	oa-p
Carabus clatratus	1	n	oa
Amara plebeja	1	n	oa
Carabidae sp.	1	n	ob

Helophorus sp.	1	n	oa-w
Cercyon analis	1	n	rt-sf
Megasternum obscurum	1	n	rt
Othius ?myrmecophilus	1	n	rt
Gyrophypnus fracticornis	1	n	rt-st
Xantholinus sp.	1	n	u
Aleochara sp.	1	n	u
Aphodius ?contaminatus	1	n	oa-rf
Aphodius ?prodromus	1	n	ob-rf
Aphodius sp.	1	n	ob-rf
Ctenicera ?cuprea	1	n	oa-p
Halticinae sp.	1	n	oa-p
Strophosomus melanogrammus	1	n	oa-p
*Acarina sp.	15	m	u
*Diptera sp. (puparium)	15	m	u
*Coleoptera sp. (larva)	6	s	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Chalcidoidea sp.	1	n	u
*Diptera sp. (adult)	1	n	u
*Myrmica ?ruginodis	1	n	u
*Proctotrupoidea sp.	1	n	u

Context: 3615 Sample: 1006/T ReM: SS
Weight: 1.00 E: 2.00 F: 3.00

Cercyon analis	15	n	rt-sf
Platystethus arenarius	10	n	rf
Neobisnius sp.	9	n	u
Carpelimus ?bilineatus	6	n	rt-sf
Megasternum obscurum	3	n	rt
Omalium ?rivulare	3	n	rt-sf
Anotylus rugosus	3	n	rt
Oxytelus sculptus	3	n	rt-st
Stenus sp. A	3	n	u
Leptacinus ?pusillus	3	n	rt-st
Gyrophypnus fracticornis	3	n	rt-st
Aleocharinae sp. A	3	n	u
Acritus nigricornis	2	n	rt-st
Xylodromus concinns	2	n	rt-st
Carpelimus pusillus group	2	n	u
Stenus sp. B	2	n	u
Leptacinus sp.	2	n	rt-st
Staphylininae sp.	2	n	u
Falagria sp.	2	n	rt-sf
Crataraea suturalis	2	n	rt-st
Aleocharinae sp. B	2	n	u
Aphodius sp. B	2	n	ob-rf
Chaetocnema concinna	2	n	oa-p
Livia juncorum	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Helophorus sp. A	1	n	oa-w
Helophorus sp. B	1	n	oa-w
Cercyon terminatus	1	n	rf-st
Cercyon unipunctatus	1	n	rf-st
Onthophilus sp.	1	n	rt
Ptenidium sp.	1	n	rt
Acrotrichis sp.	1	n	rt

Scydmaenidae sp.	1	n	u	Lathridius minutus group	5	n	rd-st
Micropeplus fulvus	1	n	rt	Conomelus anceps	4	n	oa-p
Micropeplus staphylinoides	1	n	rt	Livia juncorum	3	n	oa-p
Megarthus sp.	1	n	rt	Acrotrichis sp.	3	n	rt
Proteinus sp.	1	n	rt	Micropeplus fulvus	3	n	rt
Olophrum ?fuscum	1	n	oa	Aleocharinae sp. A	3	n	u
Omalius sp.	1	n	rt	Cryptophagus sp. A	3	n	rd-sf
Syntomium aeneum	1	n	oa	Dienerella sp.	3	n	rd-sf
Aploderus caelatus	1	n	rt	Helophorus sp.	2	n	oa-w
Anotylus tetracaratus	1	n	rt	Micropeplus staphylinoides	2	n	rt
Stenus sp. C	1	n	u	Olophrum fuscum or piceum	2	n	oa
Othius ?myrmecophilus	1	n	rt	Omalinae sp.	2	n	rt
Gyrohypnus ?angustus	1	n	rt-st	Staphylininae sp. A	2	n	u
Philonthus sp. A	1	n	u	Staphylininae sp. B	2	n	u
Philonthus sp. B	1	n	u	Pselaphidae sp. A	2	n	u
Philonthus sp. C	1	n	u	Clambus sp.	2	n	rt-sf
Quedius cinctus	1	n	rt	Halticinae sp. A	2	n	oa-p
Tachinus laticollis or marginellus	1	n	u	?Lygaeidae sp.	1	n	oa-p
Cordalia obscura	1	n	rt-sf	Auchenorhyncha sp.	1	n	oa-p
Aleocharinae sp. C	1	n	u	Hemiptera sp. A	1	n	u
Aleocharinae sp. D	1	n	u	Hemiptera sp. B	1	n	u
Aleocharinae sp. E	1	n	u	Trechus obtusus or quadristriatus	1	n	oa
Geotrupes sp.	1	n	oa-rf	Bembidion sp.	1	n	oa
Aphodius sp. A	1	n	ob-rf	Pterostichus niger	1	n	oa
Elateridae sp.	1	n	ob	Amara sp.	1	n	oa
Tipnus unicolor	1	n	rd-st	Dromius linearis	1	n	oa
Brachypterus sp.	1	n	oa-p	Carabidae sp.	1	n	ob
Atomaria sp.	1	n	rd	Cercyon haemorrhoidalis	1	n	rf-sf
Orthoperus sp.	1	n	rt	Cercyon sp.	1	n	u
Lathridius minutus group	1	n	rd-st	Cercyon sp. B	1	n	u
Corticaria ?punctulata	1	n	rt-sf	Scydmaenidae sp.	1	n	u
Corticaria sp.	1	n	rt-sf	Eusphalerum minutum	1	n	oa-d
Aglenus brunneus	1	n	rt-ss	Omalius sp. A	1	n	rt
Chrysomelidae sp. A	1	n	oa-p	Omalius sp. B	1	n	rt
Chrysomelidae sp. B	1	n	oa-p	Omalius sp. C	1	n	rt
Phyllobius or Polydrusus sp.	1	n	oa-p	Carpelimus ?bilineatus	1	n	rt-sf
Leiosoma sp.	1	n	oa-p	Carpelimus sp.	1	n	u
*Acarina sp.	15	m	u	Platystethus arenarius	1	n	rf
*Diptera sp. (puparium)	15	m	u	Anotylus rugosus	1	n	rt
*Diptera sp. (adult)	6	s	u	Anotylus sculpturatus group	1	n	rt
*Hymenoptera Parasitica sp.	6	s	u	Stenus sp. A	1	n	u
*Psocoptera sp.	6	s	u	Stenus sp. B	1	n	u
*Insecta sp. (larva)	6	s	u	Stenus sp. C	1	n	u
*Bibionidae sp.	1	n	u	Stenus sp. D	1	n	u
*Damalinia ovis	1	n	u	Gyrohypnus fracticornis	1	n	rt-st
*Damalinia sp.	1	n	u	Xantholinus sp.	1	n	u
*Formicidae sp.	1	n	u	Philonthus sp.	1	n	u
*Pediculus humanus	1	n	u	Staphylininae sp.	1	n	u
				Staphylininae sp. C	1	n	u
				Staphylininae sp. D	1	n	u
				Sepedophilus sp. A	1	n	u
				Sepedophilus sp. B	1	n	u
				Tachyporus sp.	1	n	u
				Tachinus laticollis or marginellus	1	n	u
Xylodromus concinnus	12	n	rt-st	Cratarea suturalis	1	n	rt-st
Aglenus brunneus	11	n	rt-ss	Aleocharinae sp. C	1	n	u
Megasternum obscurum	8	n	rt	Aleocharinae sp. D	1	n	u
Ptenidium pusillum	8	n	rt-sf	Aleocharinae sp. E	1	n	u
Aleocharinae sp. B	8	n	u				

Context: 3616 Sample: 1131/T ReM: S

Weight: 1.00 E: 2.00 F: 3.00

Staphylininae sp. A	1	n	u	Auchenorhyncha sp.	1	n	oa-p
Staphylininae sp. B	1	n	u	Bembidion ?lampros	1	n	oa
Tachinus ?signatus	1	n	u	Bembidion (Philochthus) sp.	1	n	oa
Tachyporinae sp.	1	n	u	Carabidae sp. A	1	n	ob
Aleocharinae sp. A	1	n	u	Carabidae sp. B	1	n	ob
Aleocharinae sp. B	1	n	u	Helophorus sp. B	1	n	oa-w
Aleocharinae sp. C	1	n	u	Cercyon ?haemorrhoidalis	1	n	rf-sf
Aleocharinae sp. D	1	n	u	Acrotrichis sp.	1	n	rt
Aleocharinae sp. E	1	n	u	Silpha sp.	1	n	u
Aleocharinae sp. G	1	n	u	Micropeplus fulvus	1	n	rt
Aleocharinae sp. K	1	n	u	Olophrum sp.	1	n	oa
Pselaphidae sp.	1	n	u	Carpelimus ?bilineatus	1	n	rt-sf
Geotrupes sp.	1	n	oa-rf	Anotylus nitidulus	1	n	rt-d
Aphodius contaminatus	1	n	oa-rf	Anotylus rugosus	1	n	rt
Aphodius prodromus	1	n	ob-rf	Anotylus sculpturatus group	1	n	rt
Aphodius sp.	1	n	ob-rf	Anotylus tetracarinatus	1	n	rt
Clambus sp.	1	n	rt-sf	Gyrophypnus angustatus	1	n	rt-st
Hypnoidus riparius	1	n	oa-p	Xantholinus gallicus or linearis	1	n	rt-sf
Anobium punctatum	1	n	l-sf	Falagria caesa or sulcatula	1	n	rt-sf
Monotoma longicollis	1	n	rt-st	Aleocharinae sp. A	1	n	u
Atomaria sp. B	1	n	rd	Aleocharinae sp. B	1	n	u
Ephistemus globulus	1	n	rd-sf	Aleocharinae sp. C	1	n	u
Cisidae sp.	1	n	l	Geotrupes sp.	1	n	oa-rf
?Rhinosimus sp.	1	n	l	Aphodius sp. A	1	n	ob-rf
Anthicus sp.	1	n	rt	Aphodius sp. B	1	n	ob-rf
Gastrophysa ?viridula	1	n	oa-p	Chrysomelinae sp.	1	n	oa-p
Phyllotreta nemorum group	1	n	oa-p	Apion sp.	1	n	oa-p
Longitarsus sp. A	1	n	oa-p	Curculionidae sp.	1	n	oa
Apion sp.	1	n	oa-p	*Chalcidoidea sp.	22	n	u
Phyllobius argentatus	1	n	oa-p	*Acarina sp.	15	m	u
Hypera sp.	1	n	oa-p	*Diptera sp. (puparium)	15	m	u
Notaris acridulus	1	n	oa-d-p	*Oligochaeta sp. (egg capsule)	6	s	u
Curculionidae sp.	1	n	oa	*Myrmica sp.	4	n	u
Coleoptera sp.	1	n	u	*Coleoptera sp. (larva)	2	n	u
Coleoptera sp. B	1	n	u	*Proctotrupeoidea sp.	2	n	u
*Acarina sp.	15	m	u	*Trioza urticae (nymph)	1	n	oa-p
*Insecta sp. (larva)	15	m	u	*Aranae sp.	1	n	u
*Pediculus humanus	13	n	u	*Damalinia sp.	1	n	u
*Diptera sp. (adult)	6	s	u	*Diptera sp. (adult)	1	n	u
*Hymenoptera Parasitica sp.	6	s	u	*Pediculus humanus	1	n	u
*Oligochaeta sp. (egg capsule)	6	s	u				
*Diptera sp. (puparium)	6	s	u				
*Syrphidae sp. (larva)	3	n	u				
*Trioza urticae (nymph)	1	n	oa-p				
*Damalinia caprae	1	n	u				
*Damalinia ovis	1	n	u				
*Damalinia sp.	1	n	u				
*Dermaptera sp.	1	n	u				
*Formicidae sp.	1	n	u				
*Lepidoptera sp. (pupa)	1	n	u				
Context: 3650 Sample: 1018/T ReM: S							
Weight: 1.00 E: 4.00 F: 4.00							
Platystethus arenarius	5	n	rf	Carpelimus bilineatus	25	n	rt-sf
Helophorus sp. A	2	n	oa-w	Ptenidium sp.	12	n	rt
Megasternum obscurum	2	n	rt	Cercyon analis	11	n	rt-sf
Philonthus sp.	2	n	u	Euplectini sp.	10	n	u
				Aleocharinae sp. B	8	n	u
				Aleocharinae sp. C	8	n	u
				Aglenus brunneus	8	n	rt-ss
				Acrotrichis sp.	7	n	rt
				Platystethus arenarius	7	n	rf
				Cordalia obscura	7	n	rt-sf
				Lathridius minutus group	7	n	rd-st
				Falagria caesa or sulcatula	6	n	rt-sf
				Micropeplus fulvus	4	n	rt

Xylodromus concinnus	4	n	rt-st	Sepedophilus sp.	1	n	u
Neobisnius sp.	4	n	u	Tachinus laticollis or marginellus	1	n	u
Philonthus sp. C	4	n	u	Tachinus sp.	1	n	u
Cercyon haemorrhoidalis	3	n	rf-sf	?Aleochara sp.	1	n	u
Megasternum obscurum	3	n	rt	Aleocharinae sp. A	1	n	u
Catops sp.	3	n	u	Aleocharinae sp. D	1	n	u
Oxytelus sculptus	3	n	rt-st	Aleocharinae sp. E	1	n	u
Aleocharinae sp. G	3	n	u	Aleocharinae sp. F	1	n	u
Cryptophagus sp. A	3	n	rd-sf	Pselaphidae sp.	1	n	u
Livia juncorum	2	n	oa-p	Geotrupes sp.	1	n	oa-rf
Bembidion (Philochthus) sp.	2	n	oa	Aphodius sp. A	1	n	ob-rf
Acritus nigricornis	2	n	rt-st	Aphodius sp. B	1	n	ob-rf
Onthophilus striatus	2	n	rt	Clambus sp.	1	n	rt-sf
Phyllodrepa ?floralis	2	n	rt-sf	Elateridae sp.	1	n	ob
Omalium ?rivulare	2	n	rt-sf	Anobium punctatum	1	n	l-sf
Coprophilus striatulus	2	n	rt-st	Meligethes sp.	1	n	oa-p
Anotylus rugosus	2	n	rt	Rhizophagus sp.	1	n	u
Gyrophypnus angustatus	2	n	rt-st	Cryptophagus sp. B	1	n	rd-sf
Gyrophypnus fracticornis	2	n	rt-st	Corticaria sp. A	1	n	rt-sf
Philonthus sp. A	2	n	u	Corticaria sp. B	1	n	rt-sf
Philonthus sp. D	2	n	u	Corticicara gibbosa	1	n	rt
Cratarea suturalis	2	n	rt-st	Rhinosimus planirostris	1	n	l
Brachypterus sp.	2	n	oa-p	Longitarsus sp. A	1	n	oa-p
Monotoma sp.	2	n	rt-sf	Longitarsus sp. B	1	n	oa-p
Atomaria sp.	2	n	rd	Chrysomelidae sp.	1	n	oa-p
Corticaria ?punctulata	2	n	rt-sf	Dorytomus sp.	1	n	oa-p
Scolopostethus sp.	1	n	oa-p	Xyloterus domesticus	1	n	l
Ulopa reticulata	1	n	oa-p-m	Coleoptera sp.	1	n	u
Conomelus anceps	1	n	oa-p	*Diptera sp. (puparium)	15	m	u
Clivina fossor	1	n	oa	*Syrphidae sp. (larva)	13	n	u
Trechus obtusus or quadristriatus	1	n	oa	*Hymenoptera Parasitica sp.	6	s	u
Bembidion sp.	1	n	oa	*Pediculus humanus	6	n	u
Pterostichus ?melanarius	1	n	ob	*Insecta sp. (larva)	6	s	u
Pterostichus sp.	1	n	ob	*Oligochaeta sp. (egg capsule)	3	n	u
Carabidae sp.	1	n	ob	*Formicidae sp.	2	n	u
?Dytiscus sp.	1	n	oa-w	*Aphidoidea sp.	1	n	u
Cercyon unipunctatus	1	n	rf-st	*Damalinia ovis	1	n	u
Cryptopleurum minutum	1	n	rf-st	*Diptera sp. (adult)	1	n	u
Hydrophilinae sp.	1	n	oa-w	*Haematopinus sp.	1	n	oa-w
Gnathonecus sp.	1	n	rt-sf	*Proctotrupoidea sp.	1	n	u
Silpha sp.	1	n	u	*Psocoptera sp.	1	n	u
Micropeplus staphylinoides	1	n	rt				
Megarthus sp.	1	n	rt				
Olophrum ?fuscum	1	n	oa				
Dropephylla sp.	1	n	u				
Omalium sp.	1	n	rt				
Carpelimus ?elongatulus	1	n	oa-d	Aglenus brunneus	100	n	rt-ss
Anotylus tetracaratus	1	n	rt	Cratarea suturalis	20	n	rt-st
Stenus sp. A	1	n	u	Livia juncorum	15	n	oa-p
Stenus sp. B	1	n	u	Conomelus anceps	6	n	oa-p
Euaesthetus sp.	1	n	oa	Ptenidium sp.	6	n	rt
Lathrobium sp.	1	n	u	Xylodromus concinnus	6	n	rt-st
Rugilus orbiculatus	1	n	rt-sf	Carpelimus bilineatus	6	n	rt-sf
Leptacinus sp.	1	n	rt-st	Philonthus sp.	6	n	u
Xantholinus sp.	1	n	u	Monotoma bicolor	6	n	rt-st
Philonthus sp. B	1	n	u	Cryptophagus sp.	6	n	rd-sf
Staphylininae sp. A	1	n	u	Atomaria sp.	6	n	rd
Staphylininae sp. B	1	n	u	Lathridius minutus group	6	n	rd-st
				Gnathonecus sp.	4	n	rt-sf

Context: 3659 Sample: 1025/T ReM: RS

Weight: 1.00 E: 4.00 F: 3.00

Olophrum sp.	4	n	oa				
Acritus nigricornis	3	n	rt-st	Context: 3662	Sample: 1098/T	ReM: S	
Anotylus rugosus	3	n	rt	Weight: 1.00	E: 3.00	F: 3.00	
Auchenorhyncha sp. B	2	n	oa-p				
Megasternum obscurum	2	n	rt	Carpelimus ?bilineatus	2	n	rt-sf
Leptacinus sp.	2	n	rt-st	Aphodius contaminatus	2	n	oa-rf
Gyrohypnus angustatus	2	n	rt-st	Longitarsus sp.	2	n	oa-p
Aleocharinae sp. A	2	n	u	Anthocoris sp.	1	n	oa-p
Aleocharinae sp. B	2	n	u	Auchenorhyncha sp.	1	n	oa-p
Cryptophagus scutellatus	2	n	rd-st	Carabidae sp.	1	n	ob
Auchenorhyncha sp. A	1	n	oa-p	Cercyon haemorrhoidalis	1	n	rf-sf
Auchenorhyncha sp. C	1	n	oa-p	Megasternum obscurum	1	n	rt
Carabus sp.	1	n	oa	Metopsia retusa	1	n	u
Clivina fossor	1	n	oa	Oxytelus laqueatus	1	n	rf
Trechus obtusus or quadristriatus	1	n	oa	Gyrohypnus fracticornis	1	n	rt-st
Bembidion sp.	1	n	oa	Xantholinus gallicus or linearis	1	n	rt-sf
Pterostichus ?melanarius	1	n	ob	Neobisnius sp.	1	n	u
Pterostichus diligens or strenuus	1	n	oa	Aleochara sp.	1	n	u
Calathus sp.	1	n	oa	Aleocharinae sp. A	1	n	u
Cercyon analis	1	n	rt-sf	Aleocharinae sp. B	1	n	u
Onthophilus striatus	1	n	rt	Aleocharinae sp. C	1	n	u
Micropeplus sp.	1	n	rt	Pselaphidae sp.	1	n	u
Metopsia retusa	1	n	u	Atomaria sp.	1	n	rd
Coprophilus striatulus	1	n	rt-st	Lathridius minutus group	1	n	rd-st
Carpelimus ?fuliginosus	1	n	st	Chrysomelinae sp.	1	n	oa-p
Stenus sp. A	1	n	u	Curculionidae sp.	1	n	oa
Stenus sp. B	1	n	u	*Acarina sp.	15	m	u
Lathrobium sp.	1	n	u	*Oligochaeta sp. (egg capsule)	15	m	u
Atrecus affinis	1	n	l	*Diptera sp. (puparium)	15	m	u
Xantholinus gallicus or linearis	1	n	rt-sf	*Lygaeidae sp. (nymph)	1	n	oa-p
?Quedius sp.	1	n	u	*Craspedolepta nervosa (nymph)	1	n	oa-p
Staphylininae sp.	1	n	u	*Carabus sp. (larva)	1	n	oa
Cordalia obscura	1	n	rt-sf	*Aranae sp.	1	n	u
Pselaphus heisei	1	n	u	*Damalinia caprae	1	n	u
Elateridae sp.	1	n	ob	*Damalinia ovis	1	n	u
Tipnus unicolor	1	n	rd-st	*Diptera sp. (adult)	1	n	u
Monotoma ?picipes	1	n	rt-st	*Hymenoptera Parasitica sp.	1	n	u
Corticaria sp.	1	n	rt-sf	*Myrmica sp.	1	n	u
Salpingidae sp.	1	n	l	*Proctotrupoidea sp.	1	n	u
Apion sp.	1	n	oa-p				
Curculionidae sp.	1	n	oa	Context: 3691	Sample: 1045/T	ReM: S	
*Acarina sp.	100	n	u	Weight: 1.00	E: 4.00	F: 3.00	
*Coleoptera sp. (larva)	15	m	u	Aglenus brunneus	408	n	rt-ss
*Diptera sp. (puparium)	15	m	u	Livia juncorum	61	n	oa-p
*Pulex irritans	6	s	ss	Cryptophagus scutellatus	36	n	rd-st
*Oligochaeta sp. (egg capsule)	6	s	u	Conomelus anceps	34	n	oa-p
*Lepidoptera sp. (pupa)	3	n	u	Crataerea suturalis	25	n	rt-st
*Melanotus erythropus (larva)	2	n	l	Carpelimus bilineatus	21	n	rt-sf
*Aphidoidea sp.	2	n	u	Ptenidium sp.	14	n	rt
*Hystrichopsylla talpae	1	n	u	Monotoma bicolor	14	n	rt-st
*Leistus ?rufescens (larva)	1	n	oa-d	Cercyon analis	12	n	rt-sf
*Dermaptera sp.	1	n	u	Xylodromus concinnus	11	n	rt-st
*Hymenoptera Parasitica sp.	1	n	u	Cryptophagus sp. A	10	n	rd-sf
*Hymenoptera sp.	1	n	u	Aleocharinae sp. C	7	n	u
*Myrmica sp.	1	n	u	Anotylus rugosus	6	n	rt
*Proctotrupoidea sp.	1	n	u	Aleocharinae sp. A	6	n	u
*Insecta sp. (larva)	1	n	u				

Philonthus sp. A	5	n	u	Aleocharinae sp. J	1	n	u
Lathridius minutus group	5	n	rd-st	Aleocharinae sp. K	1	n	u
Acrotichis sp.	4	n	rt	Geotrupes sp.	1	n	oa-rf
Gyrohypnus fracticornis	4	n	rt-st	Aphodius sp. A	1	n	ob-rf
Cordalia obscura	4	n	rt-sf	Elateridae sp.	1	n	ob
Pselaphidae sp. A	4	n	u	Anobium sp.	1	n	l
Cryptophagus sp. B	4	n	rd-sf	Rhizophagus sp.	1	n	u
Auchenorhyncha sp. B	3	n	oa-p	Cryptophagus sp. C	1	n	rd-sf
Bembidion harpaloides	3	n	oa-d	Atomaria sp. A	1	n	rd
Acritus nigricornis	3	n	rt-st	Atomaria sp. B	1	n	rd
Olophrum fuscum or piceum	3	n	oa	Atomaria sp. C	1	n	rd
Stenus sp. A	3	n	u	Ephistemus globulus	1	n	rd-sf
Gyrohypnus angustatus	3	n	rt-st	Orthoperus sp.	1	n	rt
Neobisnius sp.	3	n	u	Rhinosimus planirostris	1	n	l
Aleocharinae sp. B	3	n	u	Halticinae sp. A	1	n	oa-p
Aleocharinae sp. D	3	n	u	Halticinae sp. B	1	n	oa-p
Aphodius sp. B	3	n	ob-rf	Coleoptera sp.	1	n	u
Auchenorhyncha sp. A	2	n	oa-p	*Hymenoptera Parasitica sp.	15	m	u
Clivina sp.	2	n	oa	*Insecta sp. (larva)	15	m	u
Trechus micros	2	n	u	*Diptera sp. (puparium)	15	m	u
Pterostichus sp. A	2	n	ob	*Craspedolepta nervosa (nymph)	13	n	oa-p
Omalium ?rivulare	2	n	rt-sf	*Pediculus humanus	9	n	u
Omalium sp.	2	n	rt	*Proctotrupoidea sp.	6	s	u
Platystethus arenarius	2	n	rf	*Chionaspis salicis	5	n	oa-p
Staphylininae sp. A	2	n	u	*Pulex irritans	4	n	ss
Staphylininae sp. B	2	n	u	*Melanotus erythropus (larva)	3	n	l
Pselaphidae sp. B	2	n	u	*Aphidoidea sp.	3	n	u
Clambus sp.	2	n	rt-sf	*Ixodes ricinus	3	n	u
Leperisinus varius	2	n	l	*Trichoptera sp.	2	n	oa-w
?Berytinus sp.	1	n	oa-p	*Damalinia bovis	1	n	w
Auchenorhyncha sp. C	1	n	oa-p	*Damalinia caprae	1	n	u
Auchenorhyncha sp. D	1	n	oa-p	*Haematopinus apri	1	n	u
Strophingia ericae	1	n	oa-p-m				
Bembidion (Philochthus) sp.	1	n	oa				
Pterostichus sp. B	1	n	ob	Context: 3692 Sample: 1046/T ReM: S			
Carabidae sp.	1	n	ob	Weight: 1.00 E: 3.00 F: 3.00			
Helophorus sp. A	1	n	oa-w				
Helophorus sp. B	1	n	oa-w	Carpelimus bilineatus	37	n	rt-sf
Megasternum obscurum	1	n	rt	Aphodius prodromus	32	n	ob-rf
Acrotichis sp. B	1	n	rt	Ptenidium sp.	17	n	rt
Scydmaenus ?tarsatus	1	n	rt-sf	Cercyon analis	11	n	rt-sf
Micropeplus fulvus	1	n	rt	Aleocharinae sp. A	9	n	u
Micropeplus staphylinoides	1	n	rt	Carpelimus pusillus group	6	n	u
Anthobium sp.	1	n	oa	Philonthus ?cephalotes	6	n	rt-st
Carpelimus sp.	1	n	u	Cordalia obscura	6	n	rt-sf
Oxytelus sculptus	1	n	rt-st	Xylodromus concinnus	5	n	rt-st
Stenus sp. B	1	n	u	Livia juncorum	4	n	oa-p
Stenus sp. C	1	n	u	Trechus obtusus or quadristriatus	3	n	oa
Paederinae sp.	1	n	u	Stenus sp. A	3	n	u
Philonthus sp. B	1	n	u	Lathridius minutus group	3	n	rd-st
Staphylininae sp. C	1	n	u	Aglenus brunneus	3	n	rt-ss
Tachinus sp.	1	n	u	Pterostichus melanarius	2	n	ob
Falagria sp.	1	n	rt-sf	Acrotichis sp.	2	n	rt
Aleocharinae sp. E	1	n	u	Omalium sp. A	2	n	rt
Aleocharinae sp. F	1	n	u	Omalium sp. B	2	n	rt
Aleocharinae sp. G	1	n	u	Coprophilus striatulus	2	n	rt-st
Aleocharinae sp. H	1	n	u	Anotylus rugosus	2	n	rt
Aleocharinae sp. I	1	n	u	Xantholinus gallicus or linearis	2	n	rt-sf

Neobisnius sp.	2	n	u	Orthoperus sp. A	1	n	rt
Philonthus laminatus	2	n	rf-st	Orthoperus sp. B	1	n	rt
Aleochara sp.	2	n	u	Corticaria sp.	1	n	rt-sf
Aleocharinae sp. B	2	n	u	Gastrophysa viridula	1	n	oa-p
Pselaphidae sp. A	2	n	u	Galerucella sp.	1	n	oa-p
Aphodius sp. A	2	n	ob-rf	Longitarsus sp. A	1	n	oa-p
Meligethes sp.	2	n	oa-p	Longitarsus sp. B	1	n	oa-p
Ephistemus globulus	2	n	rd-sf	Coleoptera sp. A	1	n	u
Chaetocnema concinna	2	n	oa-p	Coleoptera sp. B	1	n	u
Drymus ?ryei	1	n	oa-p	*Haematopinus apris	43	n	u
Auchenorhyncha sp. A	1	n	oa-p	*Insecta sp. (larva)	15	m	u
Auchenorhyncha sp. B	1	n	oa-p	*Diptera sp. (puparium)	15	m	u
Auchenorhyncha sp. C	1	n	oa-p	*Diptera sp. (adult)	6	s	u
Auchenorhyncha sp. D	1	n	oa-p	*Hymenoptera Parasitica sp.	6	s	u
Hemiptera sp.	1	n	u	*Hemiptera sp. (nymph)	4	n	u
Carabus granulatus	1	n	oa	*Syrphidae sp. (larva)	3	n	u
Trechus ?rubens	1	n	u	*Denticollis linearis (larva)	2	n	u
Bembidion sp.	1	n	oa	*Damalinia bovis	2	n	w
Pterostichus sp.	1	n	ob	*Pediculus humanus	2	n	u
Carabidae sp. A	1	n	ob	*Damalinia caprae	1	n	u
Carabidae sp. B	1	n	ob	*Damalinia equi	1	n	oa-w
Carabidae sp. C	1	n	ob	*Damalinia ovis	1	n	u
Helophorus sp. A	1	n	oa-w	*Dermaptera sp.	1	n	u
Helophorus sp. B	1	n	oa-w	*Proctotrupoidea sp.	1	n	u
Cercyon haemorrhoidalis	1	n	rf-sf				
Hydraena sp.	1	n	oa-w				
Catops sp.	1	n	u	Context: 3698 Sample: 1072/T ReM: S			
Silpha ?atrata	1	n	u	Weight: 1.00 E: 2.00 F: 3.00			
Micropeplus fulvus	1	n	rt				
Micropeplus staphylinoides	1	n	rt	Platystethus arenarius	22	n	rf
Olophrum fuscum or piceum	1	n	oa	Helophorus sp. A	10	n	oa-w
Phyllodrepa floralis group	1	n	rt-sf	Megasternum obscurum	8	n	rt
Omalinae sp.	1	n	rt	Cercyon analis	7	n	rt-sf
Carpelimus sp.	1	n	u	Omalium ?rivulare	5	n	rt-sf
Platystethus arenarius	1	n	rf	Carpelimus ?bilineatus	5	n	rt-sf
Anotylus sp.	1	n	rt	Anotylus rugosus	5	n	rt
Stenus sp. B	1	n	u	Anotylus tetracarinatus	5	n	rt
Gyrohypnus ?fracticornis	1	n	rt-st	Aphodius prodromus	5	n	ob-rf
Philonthus sp.	1	n	u	Stenus sp. B	4	n	u
Staphylininae sp.	1	n	u	Aleocharinae sp. A	4	n	u
Aleocharinae sp. C	1	n	u	Philonthus sp. A	3	n	u
Aleocharinae sp. D	1	n	u	Philonthus sp. C	3	n	u
Aleocharinae sp. E	1	n	u	Aleocharinae sp. B	3	n	u
Pselaphidae sp. B	1	n	u	Drymus sylvaticus	2	n	oa-p
Geotrupes sp.	1	n	oa-rf	Bembidion guttula or mannerheimi	2	n	oa
Aphodius ater	1	n	oa-rf	Pterostichus ?strenuus	2	n	oa
Aphodius sp. B	1	n	ob-rf	Cercyon haemorrhoidalis	2	n	rf-sf
Aphodius sp. C	1	n	ob-rf	Anacaena sp.	2	n	oa-w
Clambus sp.	1	n	rt-sf	Acrotichis sp.	2	n	rt
Heterocerus sp.	1	n	oa-d	Micropeplus staphylinoides	2	n	rt
?Cantharidae sp.	1	n	ob	Anotylus sculpturatus group	2	n	rt
Rhizophagus ?picipes	1	n	u	Stenus sp. A	2	n	u
Cryptophagus sp. A	1	n	rd-sf	Gyrohypnus angustatus	2	n	rt-st
Cryptophagus sp. B	1	n	rd-sf	Neobisnius sp.	2	n	u
Cryptophagus sp. C	1	n	rd-sf	Philonthus sp. B	2	n	u
Cryptophagus sp. D	1	n	rd-sf	Tachinus laticollis or marginellus	2	n	u
Atomaria sp. A	1	n	rd	Falagria caesa or sulcatula	2	n	rt-sf
Atomaria sp. B	1	n	rd	Aleocharinae sp. D	2	n	u

Stephostethus lardarius	1	n	rt-st	Acrotrichis sp.	1	n	rt
Corticaria sp.	1	n	rt-sf	Silpha atrata	1	n	u
Corticicara gibbosa	1	n	rt	Micropeplus fulvus	1	n	rt
Halticinae sp.	1	n	oa-p	Megarthus sp.	1	n	rt
Micrelus ericae	1	n	oa-p-m	Acidota cruentata	1	n	oa
Curculionidae sp.	1	n	oa	Omalium sp. B	1	n	rt
*Acarina sp.	15	m	u	Omalium sp. C	1	n	rt
*Diptera sp. (puparium)	15	m	u	Xylochromus concinnus	1	n	rt-st
*Formicidae sp.	6	s	u	Omalinae sp.	1	n	rt
*Craspedolepta nervosa (nymph)	3	n	oa-p	Carpelimus sp.	1	n	u
*Damalinia ovis	2	n	u	Anotylus complanatus	1	n	rt-sf
*Formicidae sp.	1	n	u	Anotylus sculpturatus group	1	n	rt
*Haematopinus apri	1	n	u	Stenus sp. B	1	n	u
				Lithocharis ochracea	1	n	rt-st
				Othius sp.	1	n	rt
Context: 3752 Sample: 1103/T ReM: S				Gyrophypnus angustatus	1	n	rt-st
Weight: 1.00 E: 2.00 F: 3.00				Xantholinus glabratus	1	n	rt
				Xantholinus sp.	1	n	u
Brachypterus urticae	26	n	oa-p	Philonthus sp. A	1	n	u
Helophorus sp.	5	n	oa-w	Philonthus sp. B	1	n	u
Cercyon analis	5	n	rt-sf	Philonthus sp. C	1	n	u
Megasternum obscurum	5	n	rt	Mycetoporus sp.	1	n	u
Ptenidium sp.	5	n	rt	Falagria sp.	1	n	rt-sf
Anotylus rugosus	5	n	rt	Aleochara sp.	1	n	u
Aleocharinae sp. B	5	n	u	Aleocharinae sp. A	1	n	u
Gastrophysa viridula	5	n	oa-p	Aleocharinae sp. C	1	n	u
Carpelimus ?bilineatus	4	n	rt-sf	Pselaphidae sp.	1	n	u
Aglenus brunneus	4	n	rt-ss	Aphodius sp.	1	n	ob-rf
Trioza urticae	3	n	oa-p	Phyllopertha horticola	1	n	oa-p
Platystethus arenarius	3	n	rf	Cyphon sp.	1	n	oa-d
Stenus sp. A	3	n	u	Elateridae sp. A	1	n	ob
Neobisnius sp.	3	n	u	Elateridae sp. B	1	n	ob
Cryptophagus sp. A	3	n	rd-sf	Ptinidae sp.	1	n	rd
Trechus obtusus	2	n	oa	Rhizophagus sp.	1	n	u
Micropeplus staphylinoides	2	n	rt	Cryptophagus ?scutellatus	1	n	rd-st
Omalium sp. A	2	n	rt	Cryptophagus sp. C	1	n	rd-sf
Anotylus tetracaratus	2	n	rt	Corticaria sp. A	1	n	rt-sf
Oxytelus sculptus	2	n	rt-st	Corticaria sp. B	1	n	rt-sf
Gyrophypnus fracticornis	2	n	rt-st	Corticicara gibbosa	1	n	rt
Tachinus laticollis or marginellus	2	n	u	Corticarina or Cortinicara sp.	1	n	rt
Cratarea suturalis	2	n	rt-st	Chaetocnema sp.	1	n	oa-p
Aleocharinae sp. D	2	n	u	Halticinae sp.	1	n	oa-p
Aleocharinae sp. E	2	n	u	?Sitona sp.	1	n	oa-p
Aphodius ?prodromus	2	n	ob-rf	Ceutorhynchus contractus	1	n	oa-p
Cryptophagus sp. B	2	n	rd-sf	Ceutorhynchus ?pollinarius	1	n	oa-p
Atomaria sp.	2	n	rd	Coleoptera sp.	1	n	u
Lathridius minutus group	2	n	rd-st	*Acarina sp.	15	m	u
Auchenorhyncha sp. A	1	n	oa-p	*Oligochaeta sp. (egg capsule)	15	m	u
Auchenorhyncha sp. B	1	n	oa-p	*Insecta sp. (larva)	15	m	u
Auchenorhyncha sp. C	1	n	oa-p	*Diptera sp. (puparium)	15	m	u
Psylloidea sp.	1	n	oa-p	*Aranae sp.	6	s	u
Notiophilus sp.	1	n	oa	*Dermaptera sp.	6	s	u
Clivina sp.	1	n	oa	*Hymenoptera Parasitica sp.	6	s	u
Pterostichus melanarius	1	n	ob	*Diptera sp. (puparium)	2	n	u
?Calathus sp.	1	n	oa	*Trioza urticae (nymph)	1	n	oa-p
Cercyon sp.	1	n	u	*Bibionidae sp.	1	n	u
Onthophilus striatus	1	n	rt	*Diptera sp. (adult)	1	n	u
Ochthebius sp.	1	n	oa-w	*Forficula auricularia	1	n	rt

*Haematopinus sp. 1 n oa-w
 *Pediculus humanus 1 n u
 *Proctotrupoidea sp. 1 n u
 *Trichoptera sp. 1 n oa-w

Context: 3757 Sample: 1106/T ReM: S
 Weight: 1.00 E: 2.00 F: 4.00

Platystethus arenarius 18 n rf
 Carpelimus bilineatus 10 n rt-sf
 Aphodius sp. A 5 n ob-rf
 Anotylus tetracaratus 3 n rt
 Conomelus anceps 2 n oa-p
 Cercyon analis 2 n rt-sf
 Cercyon haemorrhoidalis 2 n rf-sf
 Stenus sp. A 2 n u
 Othius sp. 2 n rt
 Aleocharinae sp. I 2 n u
 Aleocharinae sp. J 2 n u
 Aleocharinae sp. K 2 n u
 Pselaphidae sp. A 2 n u
 Heteroptera sp. 1 n u
 Auchenorrhyncha sp. 1 n oa-p
 Strophingia ericae 1 n oa-p-m
 Trechus sp. 1 n ob
 Carabidae sp. A 1 n ob
 Carabidae sp. B 1 n ob
 Carabidae sp. C 1 n ob
 Carabidae sp. D 1 n ob
 Carabidae sp. E 1 n ob
 Helophorus sp. 1 n oa-w
 Cercyon sp. 1 n u
 Megasternum obscurum 1 n rt
 Cryptopleurum minutum 1 n rf-st
 Scydmaenus tarsatus 1 n rt-sf
 Micropeplus staphylinoides 1 n rt
 Omalium ?rivulare 1 n rt-sf
 Coprophilus striatulus 1 n rt-st
 Carpelimus sp. 1 n u
 Oxytelus sculptus 1 n rt-st
 Stenus sp. B 1 n u
 Gyrohypnus angustatus 1 n rt-st
 Gyrohypnus fracticornis 1 n rt-st
 Xantholinus sp. 1 n u
 Staphylininae sp. 1 n u
 Falagria sp. 1 n rt-sf
 Aleocharinae sp. A 1 n u
 Aleocharinae sp. B 1 n u
 Aleocharinae sp. C 1 n u
 Aleocharinae sp. D 1 n u
 Aleocharinae sp. E 1 n u
 Aleocharinae sp. F 1 n u
 Aleocharinae sp. G 1 n u
 Aleocharinae sp. H 1 n u
 Pselaphidae sp. B 1 n u
 Pselaphidae sp. C 1 n u
 Geotrupes sp. 1 n oa-rf
 Aphodius ater 1 n oa-rf

Aphodius rufipes 1 n oa-rf
 Aphodius sp. B 1 n ob-rf
 Brachypterus sp. 1 n oa-p
 Cryptophagus sp. 1 n rd-sf
 Atomaria sp. A 1 n rd
 Atomaria sp. B 1 n rd
 Lathridius minutus group 1 n rd-st
 Sitona lepidus 1 n oa-p
 Ceutorhynchus sp. 1 n oa-p
 Ceuthorhynchinae sp. 1 n oa-p
 Leperisinus varius 1 n l
 Xyloterus sp. 1 n l
 Coleoptera sp. 1 n u
 *Acarina sp. 15 m u
 *Diptera sp. (puparium) 15 m u
 *Damalinia caprae 3 n u
 *Damalinia ovis 2 n u
 *Formicidae sp. 2 n u
 *Oligochaeta sp. (egg capsule) 2 n u
 *Trioza urticae (nymph) 1 n oa-p
 *Chionaspis salicis 1 n oa-p
 *Diptera sp. (adult) 1 n u
 *Haematopinus apri 1 n u
 *Ixodes ricinus 1 n u
 *Siphonaptera sp. 1 n u

Context: 3758 Sample: 1107/T ReM: S
 Weight: 1.00 E: 4.00 F: 4.00

Omalium sp. 4 n rt
 Carpelimus ?bilineatus 4 n rt-sf
 Anotylus rugosus 4 n rt
 Megasternum obscurum 2 n rt
 Aleocharinae sp. A 2 n u
 Cercyon analis 1 n rt-sf
 Micropeplus sp. 1 n rt
 Anotylus sp. 1 n rt
 Xantholininae sp. 1 n u
 Staphylininae sp. 1 n u
 Tachinus sp. 1 n u
 Aleochara sp. 1 n u
 Aleocharinae sp. B 1 n u
 Aleocharinae sp. C 1 n u
 Aphodius sp. 1 n ob-rf
 Apion sp. 1 n oa-p
 Coleoptera sp. A 1 n u
 Coleoptera sp. B 1 n u
 *Insecta sp. (larva) 6 s u
 *Diptera sp. (puparium) 6 s u
 *Elateridae sp. (larva) 2 n ob
 *Bibionidae sp. 1 n u

Context: 3760 Sample: 1099/T ReM: S
 Weight: 1.00 E: 3.00 F: 4.00

Carpelimus ?bilineatus 5 n rt-sf

Aphodius sp. A	3	n	ob-rf	*Haematopinus apri	1	n	u
Auchenorhyncha sp. B	2	n	oa-p	*Oligochaeta sp. (egg capsule)	1	n	u
Cercyon analis	2	n	rt-sf	*Siphonaptera sp.	1	n	u
Xylodromus concinnus	2	n	rt-st	*Syrphidae sp. (larva)	1	n	u
Coprophilus striatulus	2	n	rt-st				
Platystethus arenarius	2	n	rf				
Platystethus cornutus group	2	n	oa-d	Context: 3791 Sample: 1115/T ReM: S			
Anotylus rugosus	2	n	rt	Weight: 1.00 E: 3.00 F: 3.00			
Aleocharinae sp. A	2	n	u				
Aleocharinae sp. B	2	n	u	Platystethus arenarius	2	n	rf
Aleocharinae sp. C	2	n	u	Neobisnius sp.	2	n	u
Auchenorhyncha sp. A	1	n	oa-p	Staphylininae sp.	2	n	u
Auchenorhyncha sp. C	1	n	oa-p	Carabidae sp.	1	n	ob
Auchenorhyncha sp. D	1	n	oa-p	Megasternum obscurum	1	n	rt
Psylla melanoneura	1	n	oa-p	Acrotichis sp.	1	n	rt
Carabidae sp. A	1	n	ob	Omalinae sp.	1	n	rt
Carabidae sp. B	1	n	ob	Coprophilus striatulus	1	n	rt-st
Carabidae sp. C	1	n	ob	Carpelimus ?bilineatus	1	n	rt-sf
Helophorus sp.	1	n	oa-w	Anotylus rugosus	1	n	rt
Megasternum obscurum	1	n	rt	Anotylus tetracarinatus	1	n	rt
Micropeplus tessera	1	n	rt	Stenus sp.	1	n	u
?Anthobium sp.	1	n	oa	Xantholininae sp.	1	n	u
Phyllodrepa floralis	1	n	rt-sf	Aleocharinae sp. A	1	n	u
Carpelimus sp.	1	n	u	Aleocharinae sp. B	1	n	u
Anotylus complanatus	1	n	rt-sf	Aleocharinae sp. C	1	n	u
Anotylus tetracarinatus	1	n	rt	Aleocharinae sp. D	1	n	u
Oxytelus sculptus	1	n	rt-st	Serica brunnea	1	n	oa-p
Stenus sp.	1	n	u	Lathridius minutus group	1	n	rd-st
Gyrophypnus sp.	1	n	rt	Halticinae sp.	1	n	oa-p
Neobisnius sp.	1	n	u	Apion sp.	1	n	oa-p
Philonthus sp.	1	n	u	*Acarina sp.	15	m	u
Staphylininae sp.	1	n	u	*Insecta sp. (larva)	6	s	u
Sepedophilus sp.	1	n	u	*Livia juncorum (nymph)	2	n	oa-p-d
Tachinus sp.	1	n	u	*Chionaspis salicis	1	n	oa-p
Aleocharinae sp. D	1	n	u	*Elateridae sp. (larva)	1	n	ob
Aleocharinae sp. E	1	n	u	*Oligochaeta sp. (egg capsule)	1	n	u
Aleocharinae sp. F	1	n	u	*Diptera sp. (puparium)	1	n	u
Aleocharinae sp. G	1	n	u				
Geotrupes sp.	1	n	oa-rf				
Aphodius sp. B	1	n	ob-rf	Context: 4010 Sample: 929/T ReM: S			
Aphodius sp. C	1	n	ob-rf	Weight: 1.00 E: 2.00 F: 3.00			
Serica brunnea	1	n	oa-p				
Elateridae sp.	1	n	ob	Micropeplus fulvus	7	n	rt
Anobiidae sp.	1	n	l	Helophorus sp. B	3	n	oa-w
Meligethes sp.	1	n	oa-p	Hydraena sp.	3	n	oa-w
Cryptophagus sp. A	1	n	rd-sf	Lathridius minutus group	3	n	rd-st
Cryptophagus sp. B	1	n	rd-sf	Trechus obtusus or quadristriatus	2	n	oa
Lathridius minutus group	1	n	rd-st	Acrotichis sp.	2	n	rt
Halticinae sp.	1	n	oa-p	Syntomium aeneum	2	n	oa
Ceutorhynchus sp.	1	n	oa-p	Platystethus arenarius	2	n	rf
Curculionidae sp.	1	n	oa	Crataerea suturalis	2	n	rt-st
Coleoptera sp.	1	n	u	Corticaria sp. B	2	n	rt-sf
*Acarina sp.	15	m	u	Longitarsus sp.	2	n	oa-p
*Insecta sp. (larva)	15	m	u	Scolopostethus sp.	1	n	oa-p
*Diptera sp. (puparium)	15	m	u	Lygaeidae sp.	1	n	oa-p
*Formicidae sp.	3	n	u	?Lyctocoris campestris	1	n	rd-st
*Aranae sp.	1	n	u	Cicadella viridis	1	n	oa-p
*Damalinia caprae	1	n	u	?Megamelus notula	1	n	oa-p

Auchenorhyncha sp. A	1	n	oa-p	Coleoptera sp.	1	n	u
Auchenorhyncha sp. B	1	n	oa-p	*Acarina sp.	100	n	u
Livia juncorum	1	n	oa-p	*Hymenoptera Parasitica sp.	15	m	u
Dyschirius sp.	1	n	oa	*Oligochaeta sp. (egg capsule)	15	m	u
Carabidae sp. A	1	n	ob	*Insecta sp. (larva)	15	m	u
Carabidae sp. B	1	n	ob	*Diptera sp. (puparium)	15	m	u
Carabidae sp. C	1	n	ob	*Craspedolepta nervosa (nymph)	10	n	oa-p
Hydroporinae sp.	1	n	oa-w	*Diptera sp. (adult)	6	s	u
Helophorus sp. A	1	n	oa-w	*Coleoptera sp. (larva)	2	n	u
Cercyon ?nalis	1	n	rt-sf	*Syrphidae sp. (larva)	2	n	u
Cercyon sp.	1	n	u	*Athous haemorrhoidalis (larva)	1	n	oa-p
Megasternum obscurum	1	n	rt	*Forficula auricularia	1	n	rt
Acritus nigricornis	1	n	rt-st	*Formicidae sp.	1	n	u
Ochthebius sp.	1	n	oa-w				
Ptenidium sp.	1	n	rt				
Catops sp.	1	n	u	Context: 4013 Sample: 962/T ReM: S			
Micropeplus staphylinoides	1	n	rt	Weight: 1.00 E: 3.00 F: 2.00			
Anthobium sp.	1	n	oa				
Olophrum fuscum or piceum	1	n	oa	Xylodromus concinnus	11	n	rt-st
Omalium sp.	1	n	rt	Ptenidium sp.	8	n	rt
Xylodromus concinnus	1	n	rt-st	Micropeplus fulvus	8	n	rt
Xylodromus sp.	1	n	rt-st	Corticaria sp. A	6	n	rt-sf
Carpelimus sp.	1	n	u	Megasternum obscurum	5	n	rt
Anotylus nitidulus	1	n	rt-d	Trechus obtusus or quadristriatus	4	n	oa
Anotylus rugosus	1	n	rt	Platystethus arenarius	4	n	rf
Anotylus tetracarinatus	1	n	rt	Anotylus rugosus	4	n	rt
Stenus sp. A	1	n	u	Cordalia obscura	4	n	rt-sf
Stenus sp. B	1	n	u	Aleocharinae sp. B	4	n	u
Lathrobium sp.	1	n	u	Conomelus anceps	3	n	oa-p
Othius sp.	1	n	rt	Helophorus sp. B	3	n	oa-w
Gyrohypnus angustatus	1	n	rt-st	Cercyon analis	3	n	rt-sf
Philonthus sp. A	1	n	u	Acrotrichis sp.	3	n	rt
Philonthus sp. B	1	n	u	Stenus sp. B	3	n	u
Quedius sp. A	1	n	u	Aleocharinae sp. D	3	n	u
Quedius sp. B	1	n	u	Aphodius ?prodromus	3	n	ob-rf
Tachyporus nitidulus	1	n	u	Cryptophagus sp. R	3	n	rd-sf
Tachinus signatus	1	n	u	Aglenus brunneus	3	n	rt-ss
Falagria ?caesa	1	n	rt-st	Livia juncorum	2	n	oa-p
Aleochara sp.	1	n	u	Bembidion guttula or mannerheimi	2	n	oa
Aleocharinae sp. A	1	n	u	Pterostichus ?melanarius	2	n	ob
Aleocharinae sp. B	1	n	u	Scydmaenidae sp.	2	n	u
Aleocharinae sp. C	1	n	u	Anotylus tetracarinatus	2	n	rt
Aleocharinae sp. D	1	n	u	Othius ?myrmecophilus	2	n	rt
Aleocharinae sp. E	1	n	u	Xantholinus gallicus or linearis	2	n	rt-sf
Aleocharinae sp. F	1	n	u	Philonthus sp. A	2	n	u
Aleocharinae sp. G	1	n	u	Philonthus sp. B	2	n	u
Aphodius sp. A	1	n	ob-rf	Tachinus laticollis or marginellus	2	n	u
Aphodius sp. B	1	n	ob-rf	Crataeraea suturalis	2	n	rt-st
Clambus sp.	1	n	rt-sf	Aleocharinae sp. E	2	n	u
Agriotes ?obscurus	1	n	oa-p	Tipnus unicolor	2	n	rd-st
Elateridae sp.	1	n	ob	Atomaria sp.	2	n	rd
Tipnus unicolor	1	n	rd-st	Mycetaea hirta	2	n	rd-ss
Brachypterus urticae	1	n	oa-p	Gastrophysa viridula	2	n	oa-p
Cryptophagus sp.	1	n	rd-sf	Chaetocnema concinna	2	n	oa-p
Corticaria ?punctulata	1	n	rt-sf	Cidnorhinus quadrimaculatus	2	n	oa-p
Corticaria sp. A	1	n	rt-sf	Scolopostethus sp.	1	n	oa-p
Phyllobius or Polydrusus sp.	1	n	oa-p	Berytinus sp.	1	n	oa-p
Grypus equiseti	1	n	oa-p	?Lyctocoris campestris	1	n	rd-st

Auchenorhyncha sp. A	1	n	oa-p	Cryptophagus scutellatus	1	n	rd-st
Auchenorhyncha sp. B	1	n	oa-p	Ephistemus globulus	1	n	rd-sf
Auchenorhyncha sp. C	1	n	oa-p	Lathridius minutus group	1	n	rd-st
Carabus sp.	1	n	oa	Corticaria sp. B	1	n	rt-sf
Nebria brevicollis	1	n	oa	Longitarsus sp.	1	n	oa-p
Clivina fossor	1	n	oa	Micrelus ericae	1	n	oa-p-m
Bembidion lampros or properans	1	n	oa	Ceuthorhynchinae sp.	1	n	oa-p
Amara sp.	1	n	oa	*Acarina sp.	100	n	u
Dromius linearis	1	n	oa	*Coleoptera sp. (larva)	15	m	u
Carabidae sp.	1	n	ob	*Diptera sp. (puparium)	15	m	u
Helophorus sp. A	1	n	oa-w	*Aranae sp.	6	s	u
Acritus nigricornis	1	n	rt-st	*Hymenoptera Parasitica sp.	6	s	u
Onthophilus striatus	1	n	rt	*Oligochaeta sp. (egg capsule)	6	s	u
Histerinae sp.	1	n	rt	*Craspedolepta nervosa (nymph)	4	n	oa-p
Limnebius sp.	1	n	oa-w	*Athous haemorrhoidalis (larva)	4	n	oa-p
Catops sp.	1	n	u	*Pulex irritans	2	n	ss
Metopsia retusa	1	n	u	*Trioza urticae (nymph)	1	n	oa-p
Megarthus sp.	1	n	rt	*Livia juncorum (nymph)	1	n	oa-p-d
Anthobium unicolor	1	n	oa	*Coccoidea sp.	1	n	u
Olophrum sp.	1	n	oa	*Aphidoidea sp.	1	n	u
Acidota cruentata	1	n	oa	*Bibionidae sp.	1	n	u
Phyllodrepa ?floralis	1	n	rt-sf	*Chalcidoidea sp.	1	n	u
Omalium sp.	1	n	rt	*Formicidae sp.	1	n	u
Omalinae sp.	1	n	rt	*Proctotrupoidea sp.	1	n	u
Carpelimus pusillus group	1	n	u				
Anotylus sculpturatus group	1	n	rt				
Stenus sp. A	1	n	u	Context: 4016 Sample: 974/T ReM: S			
Lathrobium sp.	1	n	u	Weight: 1.00 E: 2.00 F: 4.00			
Rugilus ?orbiculatus	1	n	rt-sf				
Othius punctulatus	1	n	rt-st	Megasternum obscurum	9	n	rt
Gyrohypnus angustatus	1	n	rt-st	Corticaria sp. A	8	n	rt-sf
Gyrohypnus fracticornis	1	n	rt-st	Ptenidium pusillum	7	n	rt-sf
Xantholinus glabratus	1	n	rt	Brachypterus sp.	7	n	oa-p
Neobisnius sp.	1	n	u	Tachinus laticollis or marginellus	6	n	u
Philonthus sp. C	1	n	u	Micropeplus fulvus	5	n	rt
Platydracus pubescens	1	n	u	Omalium sp. B	5	n	rt
Staphylinus sp.	1	n	u	Anotylus rugosus	5	n	rt
Staphylininae sp.	1	n	u	Tachinus signatus	5	n	u
Mycetoporus sp.	1	n	u	Lathridius minutus group	5	n	rd-st
Tachyporus sp.	1	n	u	Cercyon analis	4	n	rt-sf
Tachinus ?signatus	1	n	u	Acrotrichis sp. A	4	n	rt
Falagria sp.	1	n	rt-sf	Xylodromus concinnus	4	n	rt-st
Aleochara sp.	1	n	u	Tipnus unicolor	4	n	rd-st
Aleocharinae sp. A	1	n	u	Corticaria sp. B	4	n	rt-sf
Aleocharinae sp. C	1	n	u	Anthobium sp.	3	n	oa
Geotrupes sp.	1	n	oa-rf	Olophrum fuscum or piceum	3	n	oa
Aphodius contaminatus	1	n	oa-rf	Acidota cruentata	3	n	oa
Aphodius depressus	1	n	rf	Anotylus tetracarinatus	3	n	rt
Clambus sp.	1	n	rt-sf	Othius ?myrmecophilus	3	n	rt
Athous ?haemorrhoidalis	1	n	oa-p	Philonthus sp. C	3	n	u
Ctenicera cuprea	1	n	oa-p	Aleocharinae sp. C	3	n	u
Dalopius marginatus	1	n	oa-p	Aglenus brunneus	3	n	rt-ss
Denticollis linearis	1	n	u	Trioza urticae	2	n	oa-p
Elateridae sp.	1	n	ob	Helophorus sp.	2	n	oa-w
Cantharidae sp.	1	n	ob	Acrotrichis sp. B	2	n	rt
Omosita sp.	1	n	rt-sf	Scydmaenidae sp.	2	n	u
Rhizophagus sp.	1	n	u	Micropeplus staphylinoides	2	n	rt
Monotoma sp.	1	n	rt-sf	Platystethus arenarius	2	n	rf

Lathrobium sp. A	2	n	u	Stenus sp. D	1	n	u
Gyrophypnus punctulatus	2	n	rt-st	Lathrobium sp. B	1	n	u
Xantholinus linearis group	2	n	rt-sf	Rugilus sp.	1	n	rt
Aleocharinae sp. D	2	n	u	Phacophallus parumpunctatus	1	n	rt-st
Aphodius sp. A	2	n	ob-rf	Gyrophypnus angustatus	1	n	rt-st
Clambus pubescens	2	n	rt-sf	Xantholinus sp.	1	n	u
Clambus sp.	2	n	rt-sf	Philonthus sp. A	1	n	u
Cryptophagus sp. A	2	n	rd-sf	Philonthus sp. B	1	n	u
Cryptophagus sp. B	2	n	rd-sf	Staphylininae sp. A	1	n	u
Mycetaea hirta	2	n	rd-ss	Staphylininae sp. B	1	n	u
Gastrophysa viridula	2	n	oa-p	Staphylininae sp. C	1	n	u
Galerucella sp.	2	n	oa-p	Staphylininae sp. D	1	n	u
Lygaeidae sp.	1	n	oa-p	Mycetoporus sp.	1	n	u
Heteroptera sp.	1	n	u	Falagria or Cordalia sp.	1	n	rt-sf
Aphrophora sp.	1	n	oa-p	Cratarea suturalis	1	n	rt-st
Conomelus anceps	1	n	oa-p	Aleocharinae sp. A	1	n	u
Livia juncorum	1	n	oa-p	Aleocharinae sp. B	1	n	u
Aphalara polygona	1	n	oa-p	Aleocharinae sp. E	1	n	u
Hemiptera sp.	1	n	u	Aleocharinae sp. F	1	n	u
Cychnus rostratus	1	n	oa	Aleocharinae sp. G	1	n	u
Carabus sp.	1	n	oa	Aleocharinae sp. H	1	n	u
Notiophilus sp.	1	n	oa	Aleocharinae sp. I	1	n	u
Dyschirius sp.	1	n	oa	Aleocharinae sp. J	1	n	u
Clivina sp.	1	n	oa	Aleocharinae sp. K	1	n	u
Trechus obtusus	1	n	oa	Aleocharinae sp. L	1	n	u
Trechus obtusus or quadristriatus	1	n	oa	Aleocharinae sp. M	1	n	u
Bembidion sp. A	1	n	oa	Pselaphidae sp. A	1	n	u
Bembidion sp. B	1	n	oa	Pselaphidae sp. B	1	n	u
Bembidion sp. C	1	n	oa	Geotrupes sp.	1	n	oa-rf
Pterostichus oblongopunctatus	1	n	oa	Aphodius rufipes	1	n	oa-rf
Pterostichus sp. A	1	n	ob	Aphodius sp. B	1	n	ob-rf
Pterostichus sp. B	1	n	ob	Aphodius sp. C	1	n	ob-rf
Abax parallelepipedus	1	n	ob	Dascillus cervinus	1	n	oa-p
Agonum (Europhilus) sp.	1	n	oa	Elateridae sp.	1	n	ob
Amara sp.	1	n	oa	Rhizophagus sp.	1	n	u
Harpalus sp.	1	n	oa	Atomaria sp. A	1	n	rd
Bradycellus ruficollis	1	n	oa-m	Atomaria sp. B	1	n	rd
Carabidae sp. A	1	n	ob	Orthoperus sp.	1	n	rt
Carabidae sp. B	1	n	ob	Corticaria sp. C	1	n	rt-sf
Carabidae sp. C	1	n	ob	Chaetocnema sp.	1	n	oa-p
Helophorus aquaticus or grandis	1	n	oa-w	Halticinae sp.	1	n	oa-p
Cercyon ?haemorrhoidalis	1	n	rf-sf	Apion sp.	1	n	oa-p
Cryptopleurum minutum	1	n	rf-st	Phyllobius or Polydrusus sp.	1	n	oa-p
Hydrophilinae sp.	1	n	oa-w	Leiosoma sp.	1	n	oa-p
Ochthebius sp.	1	n	oa-w	Ceutorhynchus pollinarius	1	n	oa-p
Catops fuliginosus	1	n	u	Ceutorhynchus sp. A	1	n	oa-p
Silpha atrata	1	n	u	Ceutorhynchus sp. B	1	n	oa-p
Micropeplus tesseraula	1	n	rt	Rhinoncus pericarpus	1	n	oa-p
Phyllodrepa sp.	1	n	rt	*Acarina sp.	15	m	u
Omalium sp.	1	n	rt	*Hymenoptera Parasitica sp.	15	m	u
Omalium sp. A	1	n	rt	*Oligochaeta sp. (egg capsule)	15	m	u
Omalinae sp.	1	n	rt	*Diptera sp. (puparium)	15	m	u
Carpelimus ?bilineatus	1	n	rt-sf	*Craspedolepta nervosa (nymph)	5	n	oa-p
Carpelimus sp.	1	n	u	*Trioza urticae (nymph)	4	n	oa-p
Oxytelus sculptus	1	n	rt-st	*Aranae sp.	4	n	u
Stenus sp. A	1	n	u	*Pediculus humanus	4	n	u
Stenus sp. B	1	n	u	*Formicidae sp.	3	n	u
Stenus sp. C	1	n	u	*Chionaspis salicis	2	n	oa-p

*Haematopinus apri 2 n u
 *Elateridae sp. (larva) 1 n ob
 *Aphidoidea sp. 1 n u
 *Damalinia bovis 1 n w
 *Siphonaptera sp. 1 n u

Context: 4021 Sample: 1010/T ReM: S
 Weight: 1.00 E: 2.00 F: 3.00

Aglenus brunneus 99 n rt-ss
 Xylodromus concinnus 10 n rt-st
 Conomelus anceps 8 n oa-p
 Livia juncorum 8 n oa-p
 Ptenidium sp. 6 n rt
 Oxytelus sculptus 5 n rt-st
 Cratarea suturalis 5 n rt-st
 Aleocharinae sp. A 5 n u
 Monotoma picipes 5 n rt-st
 Carpelimus bilineatus 4 n rt-sf
 Monotoma bicolor 4 n rt-st
 Acritus nigricornis 3 n rt-st
 Carpelimus pusillus group 3 n u
 Leptacinus pusillus 3 n rt-st
 Cryptophagus sp. A 3 n rd-sf
 Cercyon analis 2 n rt-sf
 Acrotichis sp. A 2 n rt
 Acrotichis sp. B 2 n rt
 Carpelimus corticinus 2 n oa-d
 Neobisnius sp. 2 n u
 Philonthus sp. 2 n u
 Falagria sp. 2 n rt-sf
 Aleocharinae sp. B 2 n u
 Aleocharinae sp. C 2 n u
 Pselaphidae sp. A 2 n u
 Atomaria sp. A 2 n rd
 Atomaria sp. B 2 n rd
 Lathridius minutus group 2 n rd-st
 Corticaria sp. A 2 n rt-sf
 Lygaeidae sp. 1 n oa-p
 Lyctocoris campestris 1 n rd-st
 Cicadella viridis 1 n oa-p
 Auchenorhyncha sp. A 1 n oa-p
 Auchenorhyncha sp. B 1 n oa-p
 Bembidion sp. 1 n oa
 Pterostichus nigrita 1 n oa-d
 Helophorus sp. A 1 n oa-w
 Helophorus sp. B 1 n oa-w
 Megasternum obscurum 1 n rt
 Hydraena sp. 1 n oa-w
 Micropeplus staphylinoides 1 n rt
 Stenus sp. 1 n u
 Lathrobium sp. 1 n u
 Leptacinus sp. 1 n rt-st
 Philonthus or Gabrius sp. 1 n u
 Aleocharinae sp. D 1 n u
 Aleocharinae sp. E 1 n u
 Aleocharinae sp. F 1 n u

Pselaphidae sp. B 1 n u
 Aphodius sp. 1 n ob-rf
 Monotoma longicollis 1 n rt-st
 Cryptophagus sp. B 1 n rd-sf
 Ephistemus globulus 1 n rd-sf
 Corticaria sp. B 1 n rt-sf
 Rhinosimus planirostris 1 n l
 Anthicus sp. 1 n rt
 Chrysolina staphylyaea 1 n oa-p
 Sitona sp. 1 n oa-p
 *Pediculus humanus 31 n u
 *Diptera sp. (puparium) 15 m u
 *Hymenoptera Parasitica sp. 6 s u
 *Insecta sp. (larva) 6 s u
 *Lepidoptera sp. (cocoon) 6 s u
 *Damalinia sp. 2 n u
 *Psocoptera sp. 1 n u
 *Siphonaptera sp. 1 n u

Context: 4023 Sample: 1000/T ReM: S
 Weight: 1.00 E: 2.00 F: 3.00

Monotoma longicollis 27 n rt-st
 Monotoma picipes 17 n rt-st
 Conomelus anceps 14 n oa-p
 Anthicus floralis 11 n rt-st
 Livia juncorum 9 n oa-p
 Atomaria sp. 9 n rd
 Cryptophagus sp. A 6 n rd-sf
 Lathridius minutus group 6 n rd-st
 Cercyon analis 5 n rt-sf
 Xylodromus concinnus 4 n rt-st
 Aleocharinae sp. C 4 n u
 Cicadella viridis 3 n oa-p
 Ptenidium sp. 3 n rt
 Philonthus sp. C 3 n u
 Falagria caesa or sulcatula 3 n rt-sf
 Aphodius sp. A 3 n ob-rf
 Aglenus brunneus 3 n rt-ss
 Galerucella sp. 3 n oa-p
 Auchenorhyncha sp. A 2 n oa-p
 Acritus nigricornis 2 n rt-st
 Catops fuliginosus 2 n u
 Micropeplus staphylinoides 2 n rt
 Anthobium sp. 2 n oa
 Stenus sp. 2 n u
 Leptacinus ?batychrus 2 n rt-st
 Leptacinus pusillus 2 n rt-st
 Gyrohypnus sp. 2 n rt
 Philonthus sp. D 2 n u
 Aleocharinae sp. A 2 n u
 Aleocharinae sp. B 2 n u
 Tipnus unicolor 2 n rd-st
 Ephistemus globulus 2 n rd-sf
 Rhinosimus planirostris 2 n l
 Berytinus sp. 1 n oa-p
 Heteroptera sp. 1 n u

Ulopa reticulata	1	n	oa-p-m	Longitarsus sp. B	1	n	oa-p
Auchenorhyncha sp. B	1	n	oa-p	Chalcoides sp.	1	n	oa-p
Auchenorhyncha sp. C	1	n	oa-p	Chrysomelidae sp.	1	n	oa-p
Auchenorhyncha sp. D	1	n	oa-p	Apion sp.	1	n	oa-p
Auchenorhyncha sp. E	1	n	oa-p	Phyllobius sp.	1	n	oa-p
Auchenorhyncha sp. F	1	n	oa-p	Micrelus ericae	1	n	oa-p-m
Auchenorhyncha sp. G	1	n	oa-p	Coleoptera sp.	1	n	u
Auchenorhyncha sp. H	1	n	oa-p	*Pediculus humanus	136	n	u
Carabus sp.	1	n	oa	*Acarina sp.	15	m	u
Notiophilus sp.	1	n	oa	*Hymenoptera Parasitica sp.	15	m	u
Dyschirius sp.	1	n	oa	*Insecta sp. (larva)	15	m	u
Trechus obtusus or quadristriatus	1	n	oa	*Diptera sp. (puparium)	15	m	u
Pterostichus sp. A	1	n	ob	*Pulex irritans	9	n	ss
Pterostichus sp. B	1	n	ob	*Diptera sp. (adult)	6	s	u
Lebia ?chlorocephala	1	n	oa	*Formicidae sp.	6	s	u
Carabidae sp.	1	n	ob	*Hemiptera sp. (nymph)	6	s	u
Helophorus sp. A	1	n	oa-w	*Chionaspis salicis	2	n	oa-p
Helophorus sp. B	1	n	oa-w	*Aphidoidea sp.	2	n	u
Megasternum obscurum	1	n	rt	*Damalinia bovis	2	n	w
Acrotrichis sp. A	1	n	rt	*Damalinia caprae	2	n	u
Acrotrichis sp. B	1	n	rt	*Damalinia sp.	2	n	u
Micropeplus fulvus	1	n	rt	*Aranae sp.	1	n	u
Megarthus sp.	1	n	rt	*Damalinia ovis	1	n	u
Olophrum sp.	1	n	oa	*Haematopinus sp.	1	n	oa-w
Omalium sp. A	1	n	rt	*Proctotrupoidea sp.	1	n	u
Omalium sp. B	1	n	rt				
Omalinae sp.	1	n	rt				
Carpelimus ?bilineatus	1	n	rt-sf	Context: 4028 Sample: 982/T ReM: S			
Platystethus arenarius	1	n	rf	Weight: 3.00 E: 2.00 F: 3.00			
Anotylus rugosus	1	n	rt				
Anotylus sculpturatus group	1	n	rt	Xylodromus concinnus	5	n	rt-st
Anotylus tetracaratus	1	n	rt	Aglenus brunneus	5	n	rt-ss
Paederinae sp.	1	n	u	Cryptophagus scutellatus	3	n	rd-st
Philonthus sp. A	1	n	u	Cercyon analis	2	n	rt-sf
Philonthus sp. B	1	n	u	Cratarea suturalis	2	n	rt-st
Philonthus sp. E	1	n	u	Tipnus unicolor	2	n	rd-st
?Gabrius sp.	1	n	rt	Monotoma sp.	2	n	rt-sf
Tachyporus sp. A	1	n	u	Cryptophagus sp.	2	n	rd-sf
Tachyporus sp. B	1	n	u	Auchenorhyncha sp.	1	n	oa-p
Aleocharinae sp. D	1	n	u	Pterostichus melanarius	1	n	ob
Aleocharinae sp. E	1	n	u	Ptenidium sp.	1	n	rt
Aleocharinae sp. F	1	n	u	Acrotrichis sp.	1	n	rt
Aleocharinae sp. G	1	n	u	Micropeplus fulvus	1	n	rt
Aleocharinae sp. H	1	n	u	Megarthus sp.	1	n	rt
Geotrupes sp.	1	n	oa-rf	Acidota cruentata	1	n	oa
Aphodius sp. B	1	n	ob-rf	Xantholinus linearis group	1	n	rt-sf
Aphodius sp. C	1	n	ob-rf	Philonthus sp.	1	n	u
Dryops sp.	1	n	oa-d	Quedius sp.	1	n	u
Cantharidae sp.	1	n	ob	Staphylininae sp.	1	n	u
Grynobius planus	1	n	l	Tachinus signatus	1	n	u
Anobium punctatum	1	n	l-sf	Falagria or Cordalia sp.	1	n	rt-sf
Ptinus sp.	1	n	rd-sf	Aleocharinae sp. A	1	n	u
Brachypterus sp.	1	n	oa-p	Aleocharinae sp. B	1	n	u
Cryptophagus sp. B	1	n	rd-sf	Aleocharinae sp. C	1	n	u
Corticaria sp.	1	n	rt-sf	Euplectini sp.	1	n	u
Cisidae sp.	1	n	l	Anobium punctatum	1	n	l-sf
Phyllotreta sp.	1	n	oa-p	Atomaria sp.	1	n	rd
Longitarsus sp. A	1	n	oa-p	Mycetaea hirta	1	n	rd-ss

Lathridius minutus group	1	n	rd-st	Xantholinus tricolor	1	n	rt
Corticaria sp. A	1	n	rt-sf	Philonthus sp.	1	n	u
Corticaria sp. B	1	n	rt-sf	?Heterothops sp.	1	n	u
Coleoptera sp.	1	n	u	Staphylininae sp.	1	n	u
*Hymenoptera Parasitica sp.	6	s	u	Tachyporus sp.	1	n	u
*Insecta sp. (larva)	6	s	u	Tachinus laticollis or marginellus	1	n	u
*Diptera sp. (puparium)	6	s	u	Tachinus signatus	1	n	u
*Elateridae sp. (larva)	1	n	ob	?Falagria sp.	1	n	rt-sf
*Aranae sp.	1	n	u	Aleocharinae sp. B	1	n	u
*Pediculus humanus	1	n	u	Aleocharinae sp. C	1	n	u
*Hemiptera sp. (nymph)	1	n	u	Aleocharinae sp. D	1	n	u
				Aleocharinae sp. E	1	n	u
				Aleocharinae sp. F	1	n	u
				Aleocharinae sp. G	1	n	u
				Pselaphidae sp. B	1	n	u
				Aphodius sp. A	1	n	ob-rf
				Aphodius sp. B	1	n	ob-rf
				Aphodius sp. C	1	n	ob-rf
				Serica brunnea	1	n	oa-p
				Dascillus cervinus	1	n	oa-p
				Elateridae sp.	1	n	ob
				Tipnus unicolor	1	n	rd-st
				Rhizophagus sp.	1	n	u
				Cryptophagus sp. B	1	n	rd-sf
				Cryptophagus sp. C	1	n	rd-sf
				Ephistemus globulus	1	n	rd-sf
				Lathridius minutus group	1	n	rd-st
				Corticariinae sp.	1	n	rt
				Phyllobius or Polydrusus sp.	1	n	oa-p
				*Insecta sp. (larva)	15	m	u
				*Diptera sp. (puparium)	15	m	u
				*Diptera sp. (adult)	6	s	u
				*Dermaptera sp.	2	n	u
				*Trioza urticae (nymph)	1	n	oa-p
				*Carabus sp. (larva)	1	n	oa
				*Elateridae sp. (larva)	1	n	ob
				*Aranae sp.	1	n	u
				*Formicidae sp.	1	n	u
				*Hymenoptera Parasitica sp.	1	n	u

Context: 4064 Sample: 1128/T ReM: S

Weight: 1.00 E: 2.00 F: 3.00

Megasternum obscurum	5	n	rt	Aphodius sp. A	1	n	ob-rf
Aphodius prodromus	4	n	ob-rf	Aphodius sp. B	1	n	ob-rf
Xantholinus linearis group	3	n	rt-sf	Aphodius sp. C	1	n	ob-rf
Halticinae sp.	3	n	oa-p	Serica brunnea	1	n	oa-p
Cercyon analis	2	n	rt-sf	Dascillus cervinus	1	n	oa-p
Micropeplus staphylinoides	2	n	rt	Elateridae sp.	1	n	ob
Platystethus arenarius	2	n	rf	Tipnus unicolor	1	n	rd-st
Anotylus rugosus	2	n	rt	Rhizophagus sp.	1	n	u
Aleocharinae sp. A	2	n	u	Cryptophagus sp. B	1	n	rd-sf
Pselaphidae sp. A	2	n	u	Cryptophagus sp. C	1	n	rd-sf
Cryptophagus sp. A	2	n	rd-sf	Ephistemus globulus	1	n	rd-sf
Stygnocoris pedestris	1	n	oa-p	Lathridius minutus group	1	n	rd-st
Lygaeidae sp.	1	n	oa-p	Corticariinae sp.	1	n	rt
Megophthalmus sp.	1	n	oa-p	Phyllobius or Polydrusus sp.	1	n	oa-p
Livia juncorum	1	n	oa-p	*Insecta sp. (larva)	15	m	u
Carabus granulatus	1	n	oa	*Diptera sp. (puparium)	15	m	u
Notiophilus sp.	1	n	oa	*Diptera sp. (adult)	6	s	u
Trechus obtusus or quadristriatus	1	n	oa	*Dermaptera sp.	2	n	u
Bembidion sp.	1	n	oa	*Trioza urticae (nymph)	1	n	oa-p
Carabidae sp. A	1	n	ob	*Carabus sp. (larva)	1	n	oa
Carabidae sp. B	1	n	ob	*Elateridae sp. (larva)	1	n	ob
Carabidae sp. C	1	n	ob	*Aranae sp.	1	n	u
Carabidae sp. D	1	n	ob	*Formicidae sp.	1	n	u
Cercyon terminatus	1	n	rf-st	*Hymenoptera Parasitica sp.	1	n	u
Histerinae sp.	1	n	rt				
Limnebius sp.	1	n	oa-w	Context: 4068 Sample: 1022/T ReM: S			
Ptenidium sp.	1	n	rt	Weight: 1.00 E: 2.00 F: 3.00			
Acrotichis sp.	1	n	rt				
Catops sp.	1	n	u	Aglenus brunneus	70	n	rt-ss
Micropeplus fulvus	1	n	rt	Monotoma bicolor	11	n	rt-st
Micropeplus tesseraula	1	n	rt	Leptacinus ?pusillus	7	n	rt-st
Anthobium unicolor	1	n	oa	Cordalia obscura	7	n	rt-sf
Olophrum fuscum or piceum	1	n	oa	Cercyon analis	5	n	rt-sf
Omalium sp.	1	n	rt	Atomaria sp. A	5	n	rd
Xylodromus concinnus	1	n	rt-st	Ptenidium sp.	4	n	rt
Carpelimus sp.	1	n	u	Micropeplus fulvus	4	n	rt
Anotylus tetracaratus	1	n	rt	Aleocharinae sp. C	4	n	u
Oxytelus sculptus	1	n	rt-st	Acritus nigricornis	3	n	rt-st
Stenus sp.	1	n	u	Omalium excavatum	3	n	rt-sf
Othius ?myrmecophilus	1	n	rt	Xylodromus concinnus	3	n	rt-st
Gyrophypnus fracticornis	1	n	rt-st	Carpelimus bilineatus	3	n	rt-sf
Gyrophypnus sp.	1	n	rt	Neobisnius sp.	3	n	u

Aleocharinae sp. A	3	n	u	Weight: 1.00	E: 2.00	F: 3.00			
Aleocharinae sp. D	3	n	u						
Monotoma longicollis	3	n	rt-st	Ptenidium sp.	8	n	rt		
Cryptophagus scutellatus	3	n	rd-st	Micropeplus fulvus	5	n	rt		
Conomelus anceps	2	n	oa-p	Quedius sp. A	5	n	u		
Pterostichus strenuus	2	n	oa	Philonthus politus	4	n	u		
Acrotrichis sp.	2	n	rt	Cercyon unipunctatus	3	n	rf-st		
Catops sp.	2	n	u	Acrotrichis sp.	3	n	rt		
Staphylininae sp.	2	n	u	Aleocharinae sp. A	3	n	u		
Cratarea suturalis	2	n	rt-st	Atomaria sp. B	3	n	rd		
Tipnus unicolor	2	n	rd-st	Helophorus sp.	2	n	oa-w		
Cryptophagus sp. A	2	n	rd-sf	Cercyon analis	2	n	rt-sf		
Atomaria sp. B	2	n	rd	Limnebius truncatellus	2	n	oa-w		
Cimicidae sp.	1	n	oa-p	Xylodromus concinnus	2	n	rt-st		
Livia juncorum	1	n	oa-p	Platystethus arenarius	2	n	rf		
Trechus obtusus or quadristriatus	1	n	oa	Aleocharinae sp. B	2	n	u		
Bembidion (Philochthus) sp.	1	n	oa	Lathridius minutus group	2	n	rd-st		
Pterostichus ?melanarius	1	n	ob	Corticaria sp.	2	n	rt-sf		
Pterostichus sp.	1	n	ob	Aglenus brunneus	2	n	rt-ss		
Carabidae sp.	1	n	ob	Scolopostethus sp.	1	n	oa-p		
Anthobium unicolor	1	n	oa	?Lyctocoris campestris	1	n	rd-st		
Olophrum fuscum or piceum	1	n	oa	Conomelus anceps	1	n	oa-p		
Carpelimus pusillus group	1	n	u	Auchenorhyncha sp. A	1	n	oa-p		
Carpelimus sp.	1	n	u	Auchenorhyncha sp. B	1	n	oa-p		
Anotylus rugosus	1	n	rt	Auchenorhyncha sp. C	1	n	oa-p		
Oxytelus sculptus	1	n	rt-st	Trechus obtusus or quadristriatus	1	n	oa		
Stenus sp. A	1	n	u	Pterostichus strenuus	1	n	oa		
Stenus sp. B	1	n	u	Pterostichus (Poecilus) sp.	1	n	oa		
Stenus sp. C	1	n	u	Agonum (Europhilus) sp.	1	n	oa		
Gyrophypnus angustatus	1	n	rt-st	Cercyon ?melanocephalus	1	n	rt-sf		
Gyrophypnus fracticornis	1	n	rt-st	Cercyon terminatus	1	n	rf-st		
Staphylininae sp. B	1	n	u	Megasternum obscurum	1	n	rt		
Aleocharinae sp. B	1	n	u	Cryptopleurum minutum	1	n	rf-st		
Geotrupes sp.	1	n	oa-rf	Anacaena sp.	1	n	oa-w		
Dryops sp.	1	n	oa-d	Ptiliidae sp.	1	n	u		
Monotoma picipes	1	n	rt-st	Micropeplus staphylinoides	1	n	rt		
Cryptophagus sp. B	1	n	rd-sf	Metopsia retusa	1	n	u		
Ephistemus globulus	1	n	rd-sf	?Phyllodrepa sp.	1	n	rt		
Mycetaea hirta	1	n	rd-ss	Omalium sp. A	1	n	rt		
Lathridius minutus group	1	n	rd-st	Omalium sp. B	1	n	rt		
Corticaria sp. A	1	n	rt-sf	Omalinae sp.	1	n	rt		
Corticaria sp. B	1	n	rt-sf	Anotylus rugosus	1	n	rt		
Rhinosimus planirostris	1	n	l	Lathrobium sp.	1	n	u		
Anthicus floralis or formicarius	1	n	rt-st	Othius sp.	1	n	rt		
Galerucella sp.	1	n	oa-p	Gyrophypnus angustatus	1	n	rt-st		
Ceutorhynchus sp.	1	n	oa-p	Gyrophypnus fracticornis	1	n	rt-st		
*Acarina sp.	15	m	u	Philonthus sp.	1	n	u		
*Oligochaeta sp. (egg capsule)	15	m	u	Quedius sp. B	1	n	u		
*Hymenoptera Parasitica sp.	6	s	u	Tachinus sp.	1	n	u		
*Insecta sp. (larva)	6	s	u	Aleocharinae sp. C	1	n	u		
*Diptera sp. (puparium)	2	n	u	Aleocharinae sp. D	1	n	u		
*Formicidae sp.	1	n	u	Aleocharinae sp. E	1	n	u		
*Hymenoptera sp.	1	n	u	Aphodius sp.	1	n	ob-rf		
*Pediculus humanus	1	n	u	Elateridae sp.	1	n	ob		
*Proctotrupoidea sp.	1	n	u	Ptinus sp.	1	n	rd-sf		
				Ptinidae sp.	1	n	rd		
				Brachypterus sp.	1	n	oa-p		
				Cryptophagus sp. A	1	n	rd-sf		

Context: 4095 Sample: 1027/T ReM: S

Cryptophagus sp. B	1	n	rd-sf	Corticaria sp. B	2	n	rt-sf
Atomaria sp. A	1	n	rd	Longitarsus sp.	2	n	oa-p
Enicmus sp.	1	n	rt-sf	Cidnorhinus quadrimaculatus	2	n	oa-p
Longitarsus sp.	1	n	oa-p	Hemiptera sp.	1	n	u
Chaetocnema concinna	1	n	oa-p	Nebria brevicollis	1	n	oa
Chrysomelidae sp.	1	n	oa-p	Clivina sp.	1	n	oa
*Pediculus humanus	20	n	u	Trechus obtusus or quadristriatus	1	n	oa
*Acarina sp.	15	m	u	Trechus rubens	1	n	u
*Hymenoptera Parasitica sp.	15	m	u	Bembidion sp.	1	n	oa
*Oligochaeta sp. (egg capsule)	15	m	u	Pterostichus diligens	1	n	oa-d
*Insecta sp. (larva)	15	m	u	Pterostichus melanarius	1	n	ob
*Diptera sp. (puparium)	15	m	u	Amara familiaris or aenea	1	n	oa
*Diptera sp. (adult)	6	s	u	Amara plebeja	1	n	oa
*Craspedolepta nervosa (nymph)	3	n	oa-p	Cercyon sp.	1	n	u
*Bibionidae sp.	2	n	u	Acritus nigricornis	1	n	rt-st
*Pulex irritans	1	n	ss	Acrotichis sp. B	1	n	rt
*Dermaptera sp.	1	n	u	Scydmaenidae sp.	1	n	u
*Formicidae sp.	1	n	u	Metopsia retusa	1	n	u
				Anthobium unicolor	1	n	oa
Context: 4098 Sample: 1095/T ReM: S				Olophrum fuscum or piceum	1	n	oa
Weight: 1.00 E: 2.00 F: 3.00				Coprophilus striatulus	1	n	rt-st
				Carpelimus ?bilineatus	1	n	rt-sf
Megasternum obscurum	11	n	rt	Platystethus arenarius	1	n	rf
Aglenus brunneus	11	n	rt-ss	Anotylus tetracarينات	1	n	rt
Brachypterus sp.	6	n	oa-p	Lathrobium sp.	1	n	u
Anotylus rugosus	5	n	rt	Philonthus sp. B	1	n	u
Cercyon analis	4	n	rt-sf	Philonthus sp. C	1	n	u
Stenus sp.	4	n	u	Staphylininae sp. A	1	n	u
Gyrohypnus fracticornis	4	n	rt-st	Staphylininae sp. B	1	n	u
Atomaria sp.	4	n	rd	Sepedophilus sp.	1	n	u
Corticaria sp. A	4	n	rt-sf	Tachinus signatus	1	n	u
Helophorus sp.	3	n	oa-w	Cordalia obscura	1	n	rt-sf
Cercyon haemorrhoidalis	3	n	rf-sf	Falagria sp.	1	n	rt-sf
Acrotichis sp. A	3	n	rt	Aleochara sp.	1	n	u
Micropeplus fulvus	3	n	rt	Aleocharinae sp. C	1	n	u
Omalium caesum or italicum	3	n	rt-sf	Aleocharinae sp. D	1	n	u
Tachinus laticollis or marginellus	3	n	u	Aleocharinae sp. E	1	n	u
Cratarea suturalis	3	n	rt-st	Aleocharinae sp. F	1	n	u
Tipnus unicolor	3	n	rd-st	Aleocharinae sp. G	1	n	u
Lathridius minutus group	3	n	rd-st	Aleocharinae sp. H	1	n	u
Onthophilus striatus	2	n	rt	Aleocharinae sp. I	1	n	u
Ptenidium sp.	2	n	rt	Aleocharinae sp. J	1	n	u
Catops fuliginosus	2	n	u	Geotrupes sp.	1	n	oa-rf
Megarthus sp.	2	n	rt	Aphodius ater	1	n	oa-rf
Omalium rivulare	2	n	rt-sf	Clambus sp.	1	n	rt-sf
Xylodromus concinnus	2	n	rt-st	Elateridae sp.	1	n	ob
Anotylus sculpturatus group	2	n	rt	Monotoma sp.	1	n	rt-sf
Gyrohypnus angustatus	2	n	rt-st	Cryptophagus sp. B	1	n	rd-sf
Xantholinus sp.	2	n	u	Corticaria sp. C	1	n	rt-sf
Philonthus sp. A	2	n	u	Anthicus sp.	1	n	rt
Philonthus sp. D	2	n	u	Crepidodera sp.	1	n	oa-p
Quedius cinctus	2	n	rt	Chaetocnema concinna	1	n	oa-p
Tachyporus sp.	2	n	u	Chrysomelidae sp.	1	n	oa-p
Aleocharinae sp. A	2	n	u	Apion sp.	1	n	oa-p
Aleocharinae sp. B	2	n	u	Ceutorhynchus ?contractus	1	n	oa-p
Ptinus sp.	2	n	rd-sf	*Diptera sp. (puparium)	15	m	u
Cryptophagus sp. A	2	n	rd-sf	*Hymenoptera Parasitica sp.	6	s	u
Ephistemus globulus	2	n	rd-sf	*Trioza urticae (nymph)	1	n	oa-p

*Pulex irritans	1	n	ss	Histerinae sp.	1	n	rt
*Aphidoidea sp.	1	n	u	Hydraena sp.	1	n	oa-w
*Forficula auricularia	1	n	rt	Megarthritis sp.	1	n	rt
				Olophrum fuscum or piceum	1	n	oa
				Omalius sp. A	1	n	rt
				Omalius sp. B	1	n	rt
				Omalius sp. C	1	n	rt
				Carpelimus sp.	1	n	u
				Anotylus tetracarinatus	1	n	rt
				Lathrobium sp.	1	n	u
				Rugilus sp.	1	n	rt
				Paederinae sp.	1	n	u
				Gyrophynus angustatus	1	n	rt-st
				Philonthus sp.	1	n	u
				Staphylininae sp. B	1	n	u
				Staphylininae sp. C	1	n	u
				Staphylininae sp. D	1	n	u
				Mycetoporus sp.	1	n	u
				Tachinus corticinus	1	n	u
				Falagria sp.	1	n	rt-sf
				Aleocharinae sp. B	1	n	u
				Aleocharinae sp. C	1	n	u
				Aleocharinae sp. F	1	n	u
				Pselaphidae sp.	1	n	u
				Aphodius sp. A	1	n	ob-rf
				Aphodius sp. B	1	n	ob-rf
				Aphodius sp. C	1	n	ob-rf
				Clambus ?pubescens	1	n	rt-sf
				Elateridae sp.	1	n	ob
				Grynobius planus	1	n	l
				Meligethes sp.	1	n	oa-p
				Eपुरaea sp.	1	n	u
				Monotoma sp.	1	n	rt-sf
				Atomaria sp. B	1	n	rd
				Atomaria sp. C	1	n	rd
				Corticaria ?punctulata	1	n	rt-sf
				Corticaria sp. C	1	n	rt-sf
				?Gastrophysa viridula	1	n	oa-p
				Longitarsus sp.	1	n	oa-p
				Crepidodera sp.	1	n	oa-p
				Psylliodes sp.	1	n	oa-p
				Halticinae sp.	1	n	oa-p
				Apion sp.	1	n	oa-p
				Phyllobius or Polydrusus sp.	1	n	oa-p
				?Leiosoma sp.	1	n	oa-p
				Cidnorhinus quadrimaculatus	1	n	oa-p
				Ceutorhynchus pollinarius	1	n	oa-p
				Ceutorhynchus sp.	1	n	oa-p
				Curculionidae sp.	1	n	oa
				Coleoptera sp. A	1	n	u
				Coleoptera sp. B	1	n	u
				Coleoptera sp. C	1	n	u
				Coleoptera sp. D	1	n	u
				*Acarina sp.	15	m	u
				*Hymenoptera Parasitica sp.	15	m	u
				*Insecta sp. (larva)	15	m	u
				*Aranae sp.	6	s	u
				*Oligochaeta sp. (egg capsule)	6	s	u
Xylodromus concinnus	10	n	rt-st				
Megasternum obscurum	7	n	rt				
Aleocharinae sp. A	5	n	u				
Brachypterus urticae	5	n	oa-p				
Helophorus sp. B	4	n	oa-w				
Anotylus rugosus	4	n	rt				
Tipnus unicolor	4	n	rd-st				
Cryptophagus sp. B	4	n	rd-sf				
Aglenus brunneus	4	n	rt-ss				
Cercyon haemorrhoidalis	3	n	rf-sf				
Platystethus arenarius	3	n	rf				
Tachinus laticollis or marginellus	3	n	u				
Cryptophagus sp. A	3	n	rd-sf				
Ephistemus globulus	3	n	rd-sf				
Mycetaea hirta	3	n	rd-ss				
Lathridius minutus group	3	n	rd-st				
Corticaria sp. A	3	n	rt-sf				
Corticaria sp. B	3	n	rt-sf				
Agonum sp.	2	n	oa				
Cercyon analis	2	n	rt-sf				
Ptenidium sp.	2	n	rt				
Acrotrichis sp.	2	n	rt				
Catops sp.	2	n	u				
Micropeplus fulvus	2	n	rt				
Anthobium sp.	2	n	oa				
Anotylus nitidulus	2	n	rt-d				
Stenus sp. A	2	n	u				
Stenus sp. B	2	n	u				
Stenus sp. C	2	n	u				
Xantholinus ?linearis	2	n	rt-sf				
Staphylininae sp. A	2	n	u				
Tachinus signatus	2	n	u				
Aleocharinae sp. D	2	n	u				
Aleocharinae sp. E	2	n	u				
Aleocharinae sp. G	2	n	u				
Clambus ?armadillo	2	n	rt-sf				
Ptinus ?fur	2	n	rd-sf				
Cryptophagus scutellatus	2	n	rd-st				
Atomaria sp. A	2	n	rd				
?Lygaeidae sp.	1	n	oa-p				
Auchenorhyncha sp.	1	n	oa-p				
Livia juncorum	1	n	oa-p				
Carabus ?nemoralis	1	n	oa				
Trechus obtusus or quadristriatus	1	n	oa				
Pterostichus sp.	1	n	ob				
?Calathus sp.	1	n	oa				
Carabidae sp. A	1	n	ob				
Carabidae sp. B	1	n	ob				
Cercyon terminatus	1	n	rf-st				
Onthophilus striatus	1	n	rt				

*Haematopinus apri	3	n	u
*Pulex irritans	2	n	ss
*Aphidoidea sp.	1	n	u
*Damalinia bovis	1	n	w
*Dermaptera sp.	1	n	u
*Hemiptera sp. (nymph)	1	n	u

Context: 4150 Sample: 1052/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Tingis ampliata	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Helophorus sp.	1	n	oa-w
Cercyon sp.	1	n	u
Micropeplus sp.	1	n	rt
Megarthus sp.	1	n	rt
Syntomium aeneum	1	n	oa
Stenus sp.	1	n	u
Gyrohypnus fracticornis	1	n	rt-st
Aphodius sp.	1	n	ob-rf
Cryptophagus sp.	1	n	rd-sf
Atomaria sp.	1	n	rd
Lathridius minutus group	1	n	rd-st
Gastrophysa viridula	1	n	oa-p
Coleoptera sp. A	1	n	u
Coleoptera sp. B	1	n	u
Coleoptera sp. C	1	n	u
*Acarina sp.	6	s	u
*Pediculus humanus	3	n	u
*Diptera sp. (puparium)	1	n	u

Context: 4171 Sample: 1062/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Micropeplus fulvus	18	n	rt
Aleocharinae sp. G	8	n	u
Lathridius minutus group	8	n	rd-st
Xylodromus concinnus	7	n	rt-st
Helophorus sp. B	6	n	oa-w
Megasternum obscurum	6	n	rt
Cryptophagus sp.	6	n	rd-sf
Corticaria sp. C	6	n	rt-sf
Ptenidium sp.	4	n	rt
Anthobium unicolor	4	n	oa
Omalium sp.	4	n	rt
Platystethus arenarius	4	n	rf
Aleocharinae sp. B	4	n	u
Tipnus unicolor	4	n	rd-st
Mycetaea hirta	4	n	rd-ss
Cercyon analis	3	n	rt-sf
Othius ?myrmecophilus	3	n	rt
Cratarea suturalis	3	n	rt-st
Aleocharinae sp. D	3	n	u
Aglenus brunneus	3	n	rt-ss
Scolopostethus ?decoratus	2	n	oa-p-m
Trechus obtusus	2	n	oa

Bembidion (Philochthus) sp.	2	n	oa
Helophorus sp. A	2	n	oa-w
Carpelimus ?bilineatus	2	n	rt-sf
Anotylus rugosus	2	n	rt
Anotylus tetracarinatus	2	n	rt
Stenus sp. A	2	n	u
Gyrohypnus angustatus	2	n	rt-st
Staphylininae sp.	2	n	u
Aphodius sp. A	2	n	ob-rf
Atomaria sp. A	2	n	rd
Corticaria ?punctulata	2	n	rt-sf
Corticaria sp. A	2	n	rt-sf
Corticaria sp. B	2	n	rt-sf
Gastrophysa viridula	2	n	oa-p
Phyllotreta nemorum group	2	n	oa-p
Longitarsus sp. B	2	n	oa-p
Apion sp.	2	n	oa-p
Philaenus or Neophilaenus sp.	1	n	oa-p
Conomelus anceps	1	n	oa-p
Trioza urticae	1	n	oa-p
Hemiptera sp.	1	n	u
Clivina fossor	1	n	oa
Pterostichus sp.	1	n	ob
Calathus sp.	1	n	oa
Bradycellus sp.	1	n	oa
Carabidae sp.	1	n	ob
Cercyon sp.	1	n	u
Cryptopleurum minutum	1	n	rf-st
Limnebius sp.	1	n	oa-w
Acrotrichis sp. A	1	n	rt
Acrotrichis sp. B	1	n	rt
Catops ?fuliginosus	1	n	u
Scydmaenidae sp.	1	n	u
Micropeplus staphylinoides	1	n	rt
Proteinus sp.	1	n	rt
Olophrum fuscum or piceum	1	n	oa
Lesteva sp.	1	n	oa-d
Phyllodrepa ?floralis	1	n	rt-sf
Omalium excavatum	1	n	rt-sf
Omalium ?rivulare	1	n	rt-sf
Syntomium aeneum	1	n	oa
Anotylus nitidulus	1	n	rt-d
Anotylus sculpturatus group	1	n	rt
Oxytelus sculptus	1	n	rt-st
Stenus sp. B	1	n	u
Stenus sp. C	1	n	u
Lathrobium sp.	1	n	u
Gyrohypnus fracticornis	1	n	rt-st
Xantholinus sp.	1	n	u
Philonthus sp. A	1	n	u
Philonthus sp. B	1	n	u
Gabrieus sp.	1	n	rt
Quedius cinctus	1	n	rt
Tachyporus sp.	1	n	u
Tachinus laticollis or marginellus	1	n	u
Cordalia obscura	1	n	rt-sf
Aleochara sp.	1	n	u
Aleocharinae sp. A	1	n	u

Aleocharinae sp. C	1	n	u	Pterostichus sp.	1	n	ob
Aleocharinae sp. E	1	n	u	Carabidae sp.	1	n	ob
Aleocharinae sp. F	1	n	u	Helophorus sp.	1	n	oa-w
Pselaphidae sp.	1	n	u	Cercyon analis	1	n	rt-sf
Geotrupes sp.	1	n	oa-rf	Cercyon sp. A	1	n	u
Aphodius ?prodromus	1	n	ob-rf	Cercyon sp. B	1	n	u
Clambus sp.	1	n	rt-sf	Megasternum obscurum	1	n	rt
Elateridae sp.	1	n	ob	Ptenidium sp.	1	n	rt
Cantharis sp.	1	n	ob	Catops sp.	1	n	u
Cantharidae sp.	1	n	ob	Micropeplus fulvus	1	n	rt
Ptinus sp.	1	n	rd-sf	Olophrum fuscum or piceum	1	n	oa
Brachypterus sp.	1	n	oa-p	Omalium sp.	1	n	rt
Monotoma bicolor	1	n	rt-st	Omalinae sp.	1	n	rt
Atomaria sp. B	1	n	rd	Anotylus nitidulus	1	n	rt-d
Orthoperus sp.	1	n	rt	Anotylus sculpturatus group	1	n	rt
Anthicus sp.	1	n	rt	Stenus sp.	1	n	u
Chrysolina staphylaea	1	n	oa-p	Tachinus laticollis or marginellus	1	n	u
Chrysolina sp.	1	n	oa-p	Crataegae suturalis	1	n	rt-st
Phyllotreta sp.	1	n	oa-p	Aleocharinae sp. B	1	n	u
Longitarsus sp. A	1	n	oa-p	Aleocharinae sp. C	1	n	u
Longitarsus sp. C	1	n	oa-p	Aphodius ?prodromus	1	n	ob-rf
Crepidodera sp.	1	n	oa-p	Aphodius sp. A	1	n	ob-rf
Barypeithes sp.	1	n	oa-p	Aphodius sp. B	1	n	ob-rf
Notaris acridulus	1	n	oa-d-p	?Cyphon sp.	1	n	oa-d
Cidnorhinus quadrimaculatus	1	n	oa-p	Elateridae sp.	1	n	ob
Ceutorhynchus pollinarius	1	n	oa-p	Ptinus fur	1	n	rd-sf
Ceuthorhynchinae sp.	1	n	oa-p	Nitidulidae sp.	1	n	u
Curculionidae sp.	1	n	oa	Cryptophagus scutellatus	1	n	rd-st
*Pediculus humanus	26	n	u	Cryptophagus sp. L	1	n	rd-sf
*Acarina sp.	15	m	u	Atomaria sp.	1	n	rd
*Diptera sp. (adult)	15	m	u	Mycetaea hirta	1	n	rd-ss
*Oligochaeta sp. (egg capsule)	15	m	u	Corticaria sp.	1	n	rt-sf
*Insecta sp. (larva)	15	m	u	Aglenus brunneus	1	n	rt-ss
*Diptera sp. (puparium)	15	m	u	Rhinosimus planirostris	1	n	l
*Hymenoptera Parasitica sp.	6	s	u	Phyllotreta sp.	1	n	oa-p
*Craspedolepta nervosa (nymph)	5	n	oa-p	Halticinae sp.	1	n	oa-p
*Damalinia ovis	2	n	u	Chrysomelidae sp. A	1	n	oa-p
*Haematopinus apri	2	n	u	Chrysomelidae sp. B	1	n	oa-p
*Syrphidae sp. (larva)	2	n	u	Curculionidae sp.	1	n	oa
*Coccoidea sp.	1	n	u	*Acarina sp.	15	m	u
*Damalinia bovis	1	n	w	*Pediculus humanus	15	n	u
*Formicidae sp.	1	n	u	*Oligochaeta sp. (egg capsule)	6	s	u
*Trichoptera sp.	1	n	oa-w	*Diptera sp. (puparium)	6	s	u
				*Damalinia equi	3	n	oa-w
				*Nosopsyllus fasciatus	1	n	u
				*Pulex irritans	1	n	ss
				*Damalinia sp.	1	n	u
				*Hymenoptera Parasitica sp.	1	n	u
				*Hemiptera sp. (nymph)	1	n	u

Context: 4172 Sample: 1077/T ReM: S

Weight: 1.00 E: 2.00 F: 4.00

Xylodromus concinnus	4	n	rt-st
Lathridius minutus group	4	n	rd-st
Platystethus arenarius	3	n	rf
Aleocharinae sp. A	3	n	u
Tipnus unicolor	3	n	rd-st
Scolopostethus sp.	2	n	oa-p
Livia juncorum	2	n	oa-p
Conomelus anceps	1	n	oa-p
?Nebria sp.	1	n	oa
Clivina ?fossor	1	n	oa

Context: 4201 Sample: 1125/T ReM: S

Weight: 1.00 E: 3.00 F: 4.00

Megasternum obscurum	2	n	rt
Aleocharinae sp. B	2	n	u
Trioza urticae	1	n	oa-p
Clivina ?fossor	1	n	oa

Trechus micros	1	n	u	Anotylus nitidulus	1	n	rt-d
Pterostichus strenuus	1	n	oa	Anotylus tetracarinatus	1	n	rt
Helophorus sp.	1	n	oa-w	Oxytelus sculptus	1	n	rt-st
Helophorus sp. B	1	n	oa-w	Stenus sp.	1	n	u
Cercyon sp.	1	n	u	Leptacinus sp.	1	n	rt-st
Onthophilus striatus	1	n	rt	Philonthus sp.	1	n	u
Micropeplus fulvus	1	n	rt	Staphylinus olens	1	n	u
Micropeplus staphylinoides	1	n	rt	Staphylininae sp. A	1	n	u
Omalium sp.	1	n	rt	Staphylininae sp. B	1	n	u
Omalinae sp.	1	n	rt	Falagria or Cordalia sp.	1	n	rt-sf
Anotylus sp.	1	n	rt	Aleocharinae sp. A	1	n	u
Oxytelus sculptus	1	n	rt-st	Aleocharinae sp. B	1	n	u
Stenus sp.	1	n	u	Aleocharinae sp. C	1	n	u
Staphylininae sp.	1	n	u	Aleocharinae sp. D	1	n	u
Tachinus sp.	1	n	u	Pselaphidae sp.	1	n	u
Falagria or Cordalia sp.	1	n	rt-sf	Geotrupes sp.	1	n	oa-rf
Aleocharinae sp. A	1	n	u	Aphodius ?contaminatus	1	n	oa-rf
Aleocharinae sp. C	1	n	u	?Phyllopertha horticola	1	n	oa-p
Aphodius sp. A	1	n	ob-rf	Elateridae sp.	1	n	ob
Aphodius sp. B	1	n	ob-rf	Cryptophagus sp. B	1	n	rd-sf
Brachypterus sp.	1	n	oa-p	Ephistemus globulus	1	n	rd-sf
Cryptophagus sp.	1	n	rd-sf	Mycetaea hirta	1	n	rd-ss
?Gastrophysa viridula	1	n	oa-p	Lathridius minutus group	1	n	rd-st
Curculionidae sp.	1	n	oa	Corticaria sp.	1	n	rt-sf
*Trioza urticae (nymph)	1	n	oa-p	Gastrophysa viridula	1	n	oa-p
*Aranae sp.	1	n	u	Micrelus ericae	1	n	oa-p-m

Context: 4218 Sample: 1093/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Megasternum obscurum	5	n	rt
Aleocharinae sp. E	4	n	u
Micropeplus fulvus	3	n	rt
Tipnus unicolor	3	n	rd-st
Xylodromus concinnus	2	n	rt-st
Anotylus rugosus	2	n	rt
Brachypterus sp.	2	n	oa-p
Cryptophagus sp. A	2	n	rd-sf
Atomaria sp.	2	n	rd
Aglenus brunneus	2	n	rt-ss
Strophingia ericae	1	n	oa-p-m
Trechus obtusus or quadristriatus	1	n	oa
Pterostichus ?melanarius	1	n	ob
Pterostichus sp.	1	n	ob
Carabidae sp. A	1	n	ob
Helophorus sp.	1	n	oa-w
Cercyon haemorrhoidalis	1	n	rf-sf
Cercyon sp. A	1	n	u
Cercyon sp. B	1	n	u
Cryptopleurum minutum	1	n	rf-st
Ptenidium sp.	1	n	rt
Micropeplus staphylinoides	1	n	rt
Olophrum fuscum or piceum	1	n	oa
Dropephylla ?ioptera	1	n	u
Omalium ?caesum or italicum	1	n	rt-sf
Carpelimus ?bilineatus	1	n	rt-sf
Platystethus arenarius	1	n	rf

*Acarina sp.	15	m	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Insecta sp. (larva)	6	s	u
*Diptera sp. (puparium)	6	s	u
*Damalinia bovis	3	n	w
*Diptera sp. (adult)	2	n	u
*Hymenoptera Parasitica sp.	2	n	u
*Pediculus humanus	2	n	u
*Craspedolepta nervosa (nymph)	1	n	oa-p
*Damalinia ovis	1	n	u
*Haematopinus apri	1	n	u

Context: 4256 Sample: 1100/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Xylodromus concinnus	7	n	rt-st
Crataerea suturalis	6	n	rt-st
Tipnus unicolor	5	n	rd-st
Cryptophagus sp. A	3	n	rd-sf
Helophorus sp.	2	n	oa-w
Megasternum obscurum	2	n	rt
Ptenidium sp.	2	n	rt
Platystethus arenarius	2	n	rf
Anotylus rugosus	2	n	rt
Stenus ?crassus	2	n	rt
Aleocharinae sp. G	2	n	u
Aleocharinae sp. H	2	n	u
Cryptophagus sp. B	2	n	rd-sf
Atomaria sp.	2	n	rd
Lathridius minutus group	2	n	rd-st

Corticaria sp. A	2	n	rt-sf	Lochmaea suturalis	1	n	oa-p-m
Aglenus brunneus	2	n	rt-ss	Barynotus sp.	1	n	oa-p
Lygaeidae sp.	1	n	oa-p	Sitona sp.	1	n	oa-p
Ulopa reticulata	1	n	oa-p-m	Ceutorhynchus pollinarius	1	n	oa-p
Conomelus anceps	1	n	oa-p	Ceuthorhynchinae sp.	1	n	oa-p
Auchenorhyncha sp.	1	n	oa-p	Coleoptera sp.	1	n	u
Trioza urticae	1	n	oa-p	*Haematopinus apri	17	n	u
Aphalaridae sp.	1	n	oa-p	*Insecta sp. (larva)	15	m	u
Strophingia ericae	1	n	oa-p-m	*Diptera sp. (puparium)	15	m	u
Carabus problematicus	1	n	oa	*Pediculus humanus	5	n	u
Dyschirius sp.	1	n	oa	*Strophingia ericae (nymph)	3	n	oa-p-m
Trechus obtusus or quadristriatus	1	n	oa	*Ixodes ricinus	2	n	u
Bembidion (Philochthus) sp.	1	n	oa	*Trioza urticae (nymph)	1	n	oa-p
Pterostichus diligens or strenuus	1	n	oa	*Craspedolepta nervosa (nymph)	1	n	oa-p
Bradycellus ruficollis	1	n	oa-m	*Chionaspis salicis	1	n	oa-p
Carabidae sp. A	1	n	ob	*Pulex irritans	1	n	ss
Carabidae sp. B	1	n	ob	*Elateridae sp. (larva)	1	n	ob
Cercyon sp.	1	n	u	*Aphidoidea sp.	1	n	u
Silpha ?atrata	1	n	u	*Araneae sp.	1	n	u
Micropeplus fulvus	1	n	rt	*Damalinia ovis	1	n	u
Micropeplus staphylinoides	1	n	rt	*Formicidae sp.	1	n	u
Olophrum fuscum or piceum	1	n	oa	*Oligochaeta sp. (egg capsule)	1	n	u
Omalium sp. A	1	n	rt	*Trichoptera sp.	1	n	oa-w
Omalium sp. B	1	n	rt				
Carpelimus ?bilineatus	1	n	rt-sf				
Carpelimus sp.	1	n	u	Context: 4256 Sample: 1102/T ReM: S			
Anotylus nitidulus	1	n	rt-d	Weight: 1.00 E: 2.00 F: 3.00			
Anotylus tetracarinated	1	n	rt				
Gyrophypnus sp.	1	n	rt	Tipnus unicolor	12	n	rd-st
Xantholinus sp.	1	n	u	Xylodromus concinnus	9	n	rt-st
Neobisnius sp.	1	n	u	Atomaria sp. A	6	n	rd
Philonthus sp.	1	n	u	Lathridius minutus group	5	n	rd-st
Quedius sp.	1	n	u	Aglenus brunneus	5	n	rt-ss
Staphylininae sp. A	1	n	u	Cratarea suturalis	4	n	rt-st
Staphylininae sp. B	1	n	u	Cryptophagus scutellatus	4	n	rd-st
Tachinus laticollis or marginellus	1	n	u	Cryptophagus sp. A	4	n	rd-sf
Tachinus sp.	1	n	u	Ephistemus globulus	4	n	rd-sf
Cordalia obscura	1	n	rt-sf	Catops fuliginosus	3	n	u
Falagria sp.	1	n	rt-sf	Omalium sp. A	3	n	rt
Aleocharinae sp. A	1	n	u	Anotylus rugosus	3	n	rt
Aleocharinae sp. B	1	n	u	Staphylininae sp. A	3	n	u
Aleocharinae sp. C	1	n	u	Ulopa reticulata	2	n	oa-p-m
Aleocharinae sp. D	1	n	u	Helophorus sp.	2	n	oa-w
Aleocharinae sp. E	1	n	u	Cercyon analis	2	n	rt-sf
Aleocharinae sp. F	1	n	u	Omalium sp. B	2	n	rt
Aleocharinae sp. I	1	n	u	Tachinus signatus	2	n	u
Aleocharinae sp. J	1	n	u	Aleocharinae sp. A	2	n	u
Aleocharinae sp. K	1	n	u	Aphodius sp. A	2	n	ob-rf
Aphodius sp. A	1	n	ob-rf	Cryptophagus sp. B	2	n	rd-sf
Aphodius sp. B	1	n	ob-rf	Corticaria sp. A	2	n	rt-sf
Phyllopertha horticola	1	n	oa-p	Corticaria sp. B	2	n	rt-sf
?Elateridae sp.	1	n	ob	Bembidion (Philochthus) sp.	1	n	oa
Cryptophagus sp. C	1	n	rd-sf	Pterostichus sp.	1	n	ob
Corticaria sp. B	1	n	rt-sf	Calathus sp.	1	n	oa
Corticaria gibbosa	1	n	rt	Agonum sp.	1	n	oa
Chrysolina sp.	1	n	oa-p	Bradycellus ruficollis	1	n	oa-m
?Gastrophysa viridula	1	n	oa-p	Megasternum obscurum	1	n	rt
Galerucella sp.	1	n	oa-p	Ptenidium sp.	1	n	rt

Agathidium sp.	1	n	u	Stenus sp. A	2	n	u
Scydmaenidae sp.	1	n	u	Gyrophypnus sp.	2	n	rt
Micropeplus fulvus	1	n	rt	Cidnorhinus quadrimaculatus	2	n	oa-p
Micropeplus staphylinoides	1	n	rt	Ceutorhynchus pollinarius	2	n	oa-p
Olophrum fuscum or piceum	1	n	oa	Scolopostethus sp.	1	n	oa-p
Phyllodrepa ?floralis	1	n	rt-sf	Trioza urticae	1	n	oa-p
Syntomium aeneum	1	n	oa	Clivina sp.	1	n	oa
Platystethus arenarius	1	n	rf	Trechus obtusus or quadristriatus	1	n	oa
Stenus sp.	1	n	u	Bembidion ?properans	1	n	oa
Xantholinus glabratus	1	n	rt	Pterostichus sp. A	1	n	ob
Xantholinus longiventris	1	n	rt-sf	Pterostichus sp. B	1	n	ob
Philonthus or Quedius sp.	1	n	u	Abax parallelepipedus	1	n	ob
Staphylininae sp. B	1	n	u	Helophorus sp. A	1	n	oa-w
Staphylininae sp. C	1	n	u	Helophorus sp. B	1	n	oa-w
Staphylininae sp. D	1	n	u	Cercyon analis	1	n	rt-sf
Sepedophilus sp.	1	n	u	Cercyon unipunctatus	1	n	rf-st
Aleocharinae sp. B	1	n	u	Catops sp.	1	n	u
Aleocharinae sp. C	1	n	u	Silpha atrata	1	n	u
Aleocharinae sp. D	1	n	u	Micropeplus fulvus	1	n	rt
Aleocharinae sp. E	1	n	u	Micropeplus staphylinoides	1	n	rt
Aleocharinae sp. F	1	n	u	Metopsia retusa	1	n	u
Aleocharinae sp. G	1	n	u	Anthobium sp.	1	n	oa
Aleocharinae sp. H	1	n	u	Xyldromus concinnus	1	n	rt-st
Geotrupes sp.	1	n	oa-rf	Syntomium aeneum	1	n	oa
Aphodius sp. B	1	n	ob-rf	Anotylus tetracarinatus	1	n	rt
Ptinidae sp.	1	n	rd	Oxytelus sculptus	1	n	rt-st
Brachypterus sp.	1	n	oa-p	Stenus sp. B	1	n	u
Meligethes sp.	1	n	oa-p	Lathrobium sp.	1	n	u
Monotoma sp.	1	n	rt-sf	Othius ?myrmecophilus	1	n	rt
Cryptophagus sp. C	1	n	rd-sf	Othius punctulatus	1	n	rt-st
Atomaria sp. B	1	n	rd	Xantholinus gallicus or linearis	1	n	rt-sf
Mycetaea hirta	1	n	rd-ss	Neobisnius sp.	1	n	u
Dienerella sp.	1	n	rd-sf	Philonthus sp. A	1	n	u
Galerucella sp.	1	n	oa-p	Philonthus sp. B	1	n	u
Phyllotreta sp.	1	n	oa-p	Philonthus sp. C	1	n	u
Chaetocnema sp.	1	n	oa-p	Philonthus sp. D	1	n	u
Halticinae sp.	1	n	oa-p	Tachinus signatus	1	n	u
?Sitona sp.	1	n	oa-p	Falagria or Cordalia sp.	1	n	rt-sf
Notaris acridulus	1	n	oa-d-p	Aleocharinae sp. A	1	n	u
Cidnorhinus quadrimaculatus	1	n	oa-p	Aleocharinae sp. B	1	n	u
*Hymenoptera Parasitica sp.	6	s	u	Aleocharinae sp. C	1	n	u
*Diptera sp. (puparium)	6	s	u	Aleocharinae sp. D	1	n	u
*Diptera sp. (puparium)	3	n	u	Aleocharinae sp. E	1	n	u
				Aphodius sp. A	1	n	ob-rf
				Aphodius sp. B	1	n	ob-rf
				Elateridae sp. A	1	n	ob
				Elateridae sp. B	1	n	ob
				Cantharidae sp.	1	n	ob
				Cryptophagus sp.	1	n	rd-sf
				Lathridius minutus group	1	n	rd-st
				Cisidae sp.	1	n	l
				Aglenus brunneus	1	n	rt-ss
				Chrysolina sp.	1	n	oa-p
				Gastrophysa viridula	1	n	oa-p
				Leiosoma sp.	1	n	oa-p
				Ceutorhynchus sp.	1	n	oa-p
				Curculionidae sp.	1	n	oa
				*Trioza urticae (nymph)	21	n	oa-p

Context: 4279 Sample: 1114/T ReM: S

Weight: 1.00 E: 3.00 F: 3.00

Brachypterus sp.	10	n	oa-p				
Anotylus rugosus	7	n	rt				
Megasternum obscurum	4	n	rt				
Acrotrichis sp.	3	n	rt				
Platystethus arenarius	3	n	rf				
Tachinus laticollis or marginellus	3	n	u				
Aleochara sp.	3	n	u				
Badister bipustulatus	2	n	oa				
Omalium ?rivulare	2	n	rt-sf				
Omalium sp.	2	n	rt				

*Acarina sp.	15	m	u
*Hymenoptera Parasitica sp.	15	m	u
*Insecta sp. (larva)	15	m	u
*Diptera sp. (puparium)	15	m	u
*Oligochaeta sp. (egg capsule)	6	s	u
*Elateridae sp. (larva)	2	n	ob
*Aphidoidea sp.	1	n	u
*Dermaptera sp.	1	n	u
*Diptera sp. (adult)	1	n	u
*Formicidae sp.	1	n	u

Context: 4287 Sample: 1113/T ReM: S
Weight: 1.00 E: 3.00 F: 3.00

Micropeplus staphylinoides	2	n	rt
Lygaeidae sp.	1	n	oa-p
Trechus obtusus or quadristriatus	1	n	oa
Bembidion sp.	1	n	oa
Carabidae sp.	1	n	ob
Helophorus sp.	1	n	oa-w
Megasternum obscurum	1	n	rt
Anthobium sp.	1	n	oa
Omalium sp.	1	n	rt
Anotylus rugosus	1	n	rt
Xantholinus sp.	1	n	u
Aleocharinae sp. A	1	n	u
Aleocharinae sp. B	1	n	u
Aphodius sp.	1	n	ob-rf
Brachypterus sp.	1	n	oa-p
Ceutorhynchus sp.	1	n	oa-p
Coleoptera sp.	1	n	u
*Trioza urticae (nymph)	1	n	oa-p
*Elateridae sp. (larva)	1	n	ob

Context: 4290 Sample: 1116/T ReM: S
Weight: 1.00 E: 2.00 F: 3.00

Helophorus sp.	1	n	oa-w
Omalinae sp.	1	n	rt
Philonthus sp.	1	n	u
Aleocharinae sp.	1	n	u
*Diptera sp. (puparium)	6	s	u
*Insecta sp. (larva)	1	n	u

Table 7. Main statistics for assemblages of adult beetles and bugs (excluding aphids and scale insects) from samples from Deer Park Farms. Statistics are not given for assemblages with less than 10 individuals, although all assemblages contribute to the 'Site' statistics (last column). For explanation of abbreviations, see Table 8.

Context	322	325	391	398	723	802	936	988	995	1209
Sample	186	99	327	130	218	245	252	422	469	381
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	0	0	0	4	0	1	0	51	13	52
N	0	0	0	4	0	1	0	139	13	87
ALPHA	0	0	0	0	0	0	0	29	0	54
SEALPHA	0	0	0	0	0	0	0	4	0	11
SOB	0	0	0	1	0	0	0	16	3	15
PSOB	0	0	0	25	0	0	0	31	23	29
NOB	0	0	0	1	0	0	0	19	3	19
PNOB	0	0	0	25	0	0	0	14	23	22
ALPHAOB	0	0	0	0	0	0	0	0	0	0
SEALPHAOB	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	1	0	2
PSW	0	0	0	0	0	0	0	2	0	4
NW	0	0	0	0	0	0	0	1	0	2
PNW	0	0	0	0	0	0	0	1	0	2
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0
PSD	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0
PND	0	0	0	0	0	0	0	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	0	0	0	0	0	0	0	10	2	6
PSP	0	0	0	0	0	0	0	20	15	12
NP	0	0	0	0	0	0	0	13	2	10
PNP	0	0	0	0	0	0	0	9	15	11
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	0	0	0	0	0	2	0	0
PSM	0	0	0	0	0	0	0	4	0	0
NM	0	0	0	0	0	0	0	4	0	0
PNM	0	0	0	0	0	0	0	3	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	0	0	0	0	0	1	0	1
PSL	0	0	0	0	0	0	0	2	0	2
NL	0	0	0	0	0	0	0	1	0	1
PNL	0	0	0	0	0	0	0	1	0	1
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	0	0	0	1	0	0	0	24	6	27
PSRT	0	0	0	25	0	0	0	47	46	52
NRT	0	0	0	1	0	0	0	105	6	52

Context	322	325	391	398	723	802	936	988	995	1209
Sample	186	99	327	130	218	245	252	422	469	381
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
PNRT	0	0	0	25	0	0	0	76	46	60
ALPHART	0	0	0	0	0	0	0	10	0	23
SEALPHART	0	0	0	0	0	0	0	2	0	6
SRD	0	0	0	0	0	0	0	5	2	4
PSRD	0	0	0	0	0	0	0	10	15	8
NRD	0	0	0	0	0	0	0	17	2	4
PNRD	0	0	0	0	0	0	0	12	15	5
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	0	0	0	1	0	0	0	3	2	6
PSRF	0	0	0	25	0	0	0	6	15	12
NRF	0	0	0	1	0	0	0	3	2	16
PNRF	0	0	0	25	0	0	0	2	15	18
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	0	0	0	0	0	0	0	12	2	14
PSSA	0	0	0	0	0	0	0	24	15	27
NSA	0	0	0	0	0	0	0	48	2	25
PNSA	0	0	0	0	0	0	0	35	15	29
ALPHASA	0	0	0	0	0	0	0	5	0	13
SEALPHASA	0	0	0	0	0	0	0	1	0	5
SSF	0	0	0	0	0	0	0	5	0	6
PSSF	0	0	0	0	0	0	0	10	0	12
NSF	0	0	0	0	0	0	0	30	0	11
PNSF	0	0	0	0	0	0	0	22	0	13
ALPHASF	0	0	0	0	0	0	0	2	0	0
SEALPHASF	0	0	0	0	0	0	0	1	0	0
SST	0	0	0	0	0	0	0	6	2	7
PSST	0	0	0	0	0	0	0	12	15	13
NST	0	0	0	0	0	0	0	8	2	11
PNST	0	0	0	0	0	0	0	6	15	13
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	0	0	0	0	0	0	0	1	0	1
PSSS	0	0	0	0	0	0	0	2	0	2
NSS	0	0	0	0	0	0	0	10	0	3
PNSS	0	0	0	0	0	0	0	7	0	3
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	1226	1228	1230	1230	1254	1260	1266	1281	1281	1282
Sample	391	698	1005	1031	437	454	643	540	844	648
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	53	10	74	89	13	38	40	73	78	48
N	102	16	148	180	32	65	42	1096	1078	55
ALPHA	45	0	59	70	8	39	392	18	19	177
SEALPHA	8	0	8	9	2	9	265	1	1	70
SOB	14	5	22	21	4	14	19	26	21	18
PSOB	26	50	30	24	31	37	48	36	27	38
NOB	18	5	26	25	22	29	19	49	55	25
PNOB	18	31	18	14	69	45	45	4	5	45
ALPHAOB	0	0	66	60	2	11	0	23	13	30
SEALPHAOB	0	0	34	31	1	3	0	6	3	13
SW	2	1	3	4	0	1	5	3	4	1
PSW	4	10	4	4	0	3	13	4	5	2
NW	2	1	4	4	0	1	5	3	7	3
PNW	2	6	3	2	0	2	12	0	1	5
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	2	0	0	0	1	1	1	0
PSD	0	0	3	0	0	0	3	1	1	0
ND	0	0	2	0	0	0	1	2	1	0
PND	0	0	1	0	0	0	2	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	9	1	9	8	0	8	5	13	11	9
PSP	17	10	12	9	0	21	13	18	14	19
NP	12	1	10	10	0	23	5	35	42	12
PNP	12	6	7	6	0	35	12	3	4	22
ALPHAP	0	0	0	0	0	5	0	8	5	0
SEALPHAP	0	0	0	0	0	2	0	2	1	0
SM	3	0	0	0	0	3	0	1	1	4
PSM	6	0	0	0	0	8	0	1	1	8
NM	6	0	0	0	0	18	0	1	1	8
PNM	6	0	0	0	0	28	0	0	0	15
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	1	0	0	2	2	0	1	1
PSL	0	0	1	0	0	5	5	0	1	2
NL	0	0	1	0	0	3	2	0	1	1
PNL	0	0	1	0	0	5	5	0	0	2
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	24	4	35	42	5	17	4	26	31	20
PSRT	45	40	47	47	38	45	10	36	40	42
NRT	63	10	96	114	23	27	4	1014	989	21
PNRT	62	63	65	63	72	42	10	93	92	38
ALPHART	14	0	20	24	2	20	0	5	6	187
SEALPHART	3	0	3	4	1	8	0	0	1	167
SRD	2	2	5	6	0	4	0	9	12	6
PSRD	4	20	7	7	0	11	0	12	15	13

Context	1226	1228	1230	1230	1254	1260	1266	1281	1281	1282
Sample	391	698	1005	1031	437	454	643	540	844	648
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	2	2	8	8	0	8	0	12	63	6
PNRD	2	13	5	4	0	12	0	1	6	11
ALPHARD	0	0	0	0	0	0	0	0	5	0
SEALPHARD	0	0	0	0	0	0	0	0	1	0
SRF	5	0	7	7	3	2	2	2	1	3
PSRF	9	0	9	8	23	5	5	3	1	6
NRF	16	0	12	18	21	2	2	2	1	4
PNRF	16	0	8	10	66	3	5	0	0	7
ALPHARF	0	0	0	0	1	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	15	3	23	23	0	10	0	18	22	11
PSSA	28	30	31	26	0	26	0	25	28	23
NSA	37	9	58	64	0	19	0	1002	976	11
PNSA	36	56	39	36	0	29	0	91	91	20
ALPHASA	10	0	14	13	0	0	0	3	4	0
SEALPHASA	3	0	3	3	0	0	0	0	0	0
SSF	7	0	11	13	0	6	0	7	11	5
PSSF	13	0	15	15	0	16	0	10	14	10
NSF	19	0	22	31	0	15	0	9	34	5
PNSF	19	0	15	17	0	23	0	1	3	9
ALPHASF	0	0	9	9	0	0	0	0	6	0
SEALPHASF	0	0	3	3	0	0	0	0	2	0
SST	7	1	11	9	0	4	0	9	9	5
PSST	13	10	15	10	0	11	0	12	12	10
NST	16	3	21	18	0	4	0	65	153	5
PNST	16	19	14	10	0	6	0	6	14	9
ALPHAST	0	0	10	0	0	0	0	3	2	0
SEALPHAST	0	0	4	0	0	0	0	1	0	0
SSS	1	2	1	1	0	0	0	2	2	1
PSSS	2	20	1	1	0	0	0	3	3	2
NSS	2	6	15	15	0	0	0	928	789	1
PNSS	2	38	10	8	0	0	0	85	73	2
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	1287	1287	1289	1290	1293	1297	1298	1300	1309	1318
Sample	539	571	545	610	565	550	600	576	549	733
Ext	/T	/T	/T	/1	/T	/T	/T	/T	/T	/T
S	73	38	40	71	69	15	24	47	6	48
N	180	62	54	279	106	16	27	54	6	62
ALPHA	46	42	69	31	85	0	100	170	0	97
SEALPHA	6	10	20	3	16	0	58	67	0	28
SOB	18	18	18	16	26	6	4	19	2	16
PSOB	25	47	45	23	38	40	17	40	33	33
NOB	20	31	23	23	34	6	4	19	2	16
PNOB	11	50	43	8	32	38	15	35	33	26
ALPHAOB	82	18	39	24	50	0	0	0	0	0
SEALPHAOB	57	6	20	11	19	0	0	0	0	0
SW	2	4	4	0	3	2	0	4	0	2
PSW	3	11	10	0	4	13	0	9	0	4
NW	2	7	9	0	4	2	0	4	0	2
PNW	1	11	17	0	4	13	0	7	0	3
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	2	1	1	1	0	1	0	0	1
PSD	0	5	3	1	1	0	4	0	0	2
ND	0	2	1	1	2	0	1	0	0	1
PND	0	3	2	0	2	0	4	0	0	2
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	8	5	6	8	12	2	1	8	1	5
PSP	11	13	15	11	17	13	4	17	17	10
NP	9	8	6	14	15	2	1	8	1	5
PNP	5	13	11	5	14	13	4	15	17	8
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	0	1	0	0	0	0	0	0	0
PSM	0	0	3	0	0	0	0	0	0	0
NM	0	0	1	0	0	0	0	0	0	0
PNM	0	0	2	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	1	0	0	1	1	0	1	1	0	1
PSL	1	0	0	1	1	0	4	2	0	2
NL	1	0	0	1	1	0	1	1	0	1
PNL	1	0	0	0	1	0	4	2	0	2
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	33	8	11	37	29	2	12	22	1	23
PSRT	45	21	28	52	42	13	50	47	17	48
NRT	128	17	14	225	54	2	15	28	1	35
PNRT	71	27	26	81	51	13	56	52	17	56
ALPHART	15	0	0	13	26	0	0	49	0	30
SEALPHART	2	0	0	1	6	0	0	22	0	10
SRD	8	0	1	10	6	0	1	4	0	4

Context	1287	1287	1289	1290	1293	1297	1298	1300	1309	1318
Sample	539	571	545	610	565	550	600	576	549	733
Ext	/T	/T	/T	/1	/T	/T	/T	/T	/T	/T
PSRD	11	0	3	14	9	0	4	9	0	8
NRD	22	0	1	58	9	0	1	4	0	7
PNRD	12	0	2	21	8	0	4	7	0	11
ALPHARD	5	0	0	4	0	0	0	0	0	0
SEALPHARD	2	0	0	1	0	0	0	0	0	0
SRF	3	5	2	4	6	1	4	3	1	5
PSRF	4	13	5	6	9	7	17	6	17	10
NRF	3	11	2	4	21	1	5	3	1	5
PNRF	2	18	4	1	20	6	19	6	17	8
ALPHARF	0	0	0	0	3	0	0	0	0	0
SEALPHARF	0	0	0	0	1	0	0	0	0	0
SSA	20	0	3	27	15	0	7	10	0	13
PSSA	27	0	8	38	22	0	29	21	0	27
NSA	106	0	4	195	23	0	9	14	0	24
PNSA	59	0	7	70	22	0	33	26	0	39
ALPHASA	7	0	0	9	19	0	0	0	0	12
SEALPHASA	1	0	0	1	8	0	0	0	0	4
SSF	8	0	2	11	6	0	2	5	0	6
PSSF	11	0	5	15	9	0	8	11	0	13
NSF	14	0	3	27	8	0	2	6	0	9
PNSF	8	0	6	10	8	0	7	11	0	15
ALPHASF	0	0	0	7	0	0	0	0	0	0
SEALPHASF	0	0	0	2	0	0	0	0	0	0
SST	10	0	1	13	7	0	4	4	0	6
PSST	14	0	3	18	10	0	17	9	0	13
NST	44	0	1	98	13	0	5	5	0	10
PNST	24	0	2	35	12	0	19	9	0	16
ALPHAST	4	0	0	4	0	0	0	0	0	0
SEALPHAST	1	0	0	1	0	0	0	0	0	0
SSS	2	0	0	3	2	0	1	1	0	1
PSSS	3	0	0	4	3	0	4	2	0	2
NSS	48	0	0	70	2	0	2	3	0	5
PNSS	27	0	0	25	2	0	7	6	0	8
ALPHASS	0	0	0	1	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	1388	1414	1423	1441	1446	1448	1448	1573	1575	1576
Sample	633	682	674	745	725	829	906	793	812	799
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	21	58	52	74	119	38	91	43	76	66
N	24	87	68	190	307	53	154	67	112	94
ALPHA	77	76	100	45	71	60	93	52	104	98
SEALPHA	45	16	27	5	7	17	14	12	20	21
SOB	10	16	13	22	37	16	34	13	30	28
PSOB	48	28	25	30	31	42	37	30	39	42
NOB	10	18	14	23	45	24	40	20	35	38
PNOB	42	21	21	12	15	45	26	30	31	40
ALPHAOB	0	0	0	225	96	21	105	17	97	49
SEALPHAOB	0	0	0	201	36	9	45	7	45	18
SW	1	3	1	2	1	4	3	1	2	3
PSW	5	5	2	3	1	11	3	2	3	5
NW	1	4	1	2	1	9	3	1	4	6
PNW	4	5	1	1	0	17	2	1	4	6
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	1	0	1	2	1	0	1	1	3
PSD	5	2	0	1	2	3	0	2	1	5
ND	1	1	0	1	2	1	0	1	1	3
PND	4	1	0	1	1	2	0	1	1	3
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	5	8	4	8	19	5	24	6	15	10
PSP	24	14	8	11	16	13	26	14	20	15
NP	5	8	5	8	24	6	28	11	16	14
PNP	21	9	7	4	8	11	18	16	14	15
ALPHAP	0	0	0	0	43	0	77	0	0	0
SEALPHAP	0	0	0	0	22	0	40	0	0	0
SM	0	0	0	0	0	0	1	2	2	0
PSM	0	0	0	0	0	0	1	5	3	0
NM	0	0	0	0	0	0	1	7	2	0
PNM	0	0	0	0	0	0	1	10	2	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	2	0	3	0	6	0	1	0
PSL	0	2	4	0	3	0	7	0	1	0
NL	0	1	2	0	3	0	7	0	1	0
PNL	0	1	3	0	1	0	5	0	1	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	9	25	26	36	47	13	33	24	34	26
PSRT	43	43	50	49	39	34	36	56	45	39
NRT	12	50	40	141	222	18	85	38	65	43
PNRT	50	57	59	74	72	34	55	57	58	46
ALPHART	0	20	33	16	18	0	20	28	29	28
SEALPHART	0	5	10	2	2	0	4	9	6	8
SRD	2	5	7	8	11	0	9	3	9	4
PSRD	10	9	13	11	9	0	10	7	12	6

Context	1388	1414	1423	1441	1446	1448	1448	1573	1575	1576
Sample	633	682	674	745	725	829	906	793	812	799
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	2	9	10	33	33	0	13	10	21	4
PNRD	8	10	15	17	11	0	8	15	19	4
ALPHARD	0	0	0	3	6	0	0	0	6	0
SEALPHARD	0	0	0	1	2	0	0	0	2	0
SRF	4	3	4	3	5	5	4	3	9	8
PSRF	19	5	8	4	4	13	4	7	12	12
NRF	7	4	6	3	7	8	5	3	17	17
PNRF	29	5	9	2	2	15	3	4	15	18
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	4	14	15	21	30	2	21	12	16	12
PSSA	19	24	29	28	25	5	23	28	21	18
NSA	4	36	27	110	186	2	69	24	32	16
PNSA	17	41	40	58	61	4	45	36	29	17
ALPHASA	0	9	14	8	10	0	10	10	13	0
SEALPHASA	0	2	5	1	1	0	2	4	4	0
SSF	3	6	9	11	17	1	11	8	7	6
PSSF	14	10	17	15	14	3	12	19	9	9
NSF	3	14	15	44	34	1	15	13	13	10
PNSF	13	16	22	23	11	2	10	19	12	11
ALPHASF	0	0	0	5	14	0	0	0	0	0
SEALPHASF	0	0	0	1	4	0	0	0	0	0
SST	1	7	5	7	11	1	8	4	7	4
PSST	5	12	10	9	9	3	9	9	9	6
NST	1	18	8	37	49	1	18	11	11	4
PNST	4	21	12	19	16	2	12	16	10	4
ALPHAST	0	0	0	3	5	0	0	0	0	0
SEALPHAST	0	0	0	1	1	0	0	0	0	0
SSS	0	1	1	3	2	0	2	0	2	2
PSSS	0	2	2	4	2	0	2	0	3	3
NSS	0	4	4	29	103	0	36	0	8	2
PNSS	0	5	6	15	34	0	23	0	7	2
ALPHASS	0	0	0	1	0	0	1	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	1577	1585	1781	2064	2194	2247	2393	2435	2437	2503
Sample	816	808	863	764	880	621	761	827	861	533
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	45	62	62	1	62	0	0	27	10	6
N	52	86	87	1	86	0	0	35	11	6
ALPHA	157	99	96	0	99	0	0	53	0	0
SEALPHA	62	23	21	0	23	0	0	20	0	0
SOB	16	20	16	0	31	0	0	14	2	2
PSOB	36	32	26	0	50	0	0	52	20	33
NOB	17	22	18	0	42	0	0	20	2	2
PNOB	33	26	21	0	49	0	0	57	18	33
ALPHAOB	0	101	0	0	53	0	0	21	0	0
SEALPHAOB	0	70	0	0	18	0	0	10	0	0
SW	1	3	1	0	7	0	0	4	0	1
PSW	2	5	2	0	11	0	0	15	0	17
NW	2	4	2	0	11	0	0	9	0	1
PNW	4	5	2	0	13	0	0	26	0	17
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	1	0	0	3	0	0	3	0	0
PSD	2	2	0	0	5	0	0	11	0	0
ND	1	1	0	0	6	0	0	3	0	0
PND	2	1	0	0	7	0	0	9	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	4	7	8	0	9	0	0	3	0	0
PSP	9	11	13	0	15	0	0	11	0	0
NP	4	7	9	0	11	0	0	3	0	0
PNP	8	8	10	0	13	0	0	9	0	0
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	1	1	0	0	0	0	0	0	0
PSM	0	2	2	0	0	0	0	0	0	0
NM	0	1	1	0	0	0	0	0	0	0
PNM	0	1	1	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	1	0	0	0	0	0	0	0
PSL	0	2	2	0	0	0	0	0	0	0
NL	0	1	1	0	0	0	0	0	0	0
PNL	0	1	1	0	0	0	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	19	27	27	0	4	0	0	9	3	3
PSRT	42	44	44	0	6	0	0	33	30	50
NRT	24	48	48	0	7	0	0	11	3	3
PNRT	46	56	55	0	8	0	0	31	27	50
ALPHART	43	26	26	0	0	0	0	0	0	0
SEALPHART	22	7	7	0	0	0	0	0	0	0
SRD	2	5	2	0	0	0	0	1	0	1
PSRD	4	8	3	0	0	0	0	4	0	17

Context	1577	1585	1781	2064	2194	2247	2393	2435	2437	2503
Sample	816	808	863	764	880	621	761	827	861	533
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	2	5	3	0	0	0	0	1	0	1
PNRD	4	6	3	0	0	0	0	3	0	17
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	4	3	3	0	2	0	0	2	1	1
PSRF	9	5	5	0	3	0	0	7	10	17
NRF	4	14	4	0	2	0	0	3	1	1
PNRF	8	16	5	0	2	0	0	9	9	17
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	7	10	18	0	0	0	0	3	2	1
PSSA	16	16	29	0	0	0	0	11	20	17
NSA	9	12	30	0	0	0	0	3	2	1
PNSA	17	14	34	0	0	0	0	9	18	17
ALPHASA	0	0	19	0	0	0	0	0	0	0
SEALPHASA	0	0	7	0	0	0	0	0	0	0
SSF	4	6	12	0	0	0	0	0	2	0
PSSF	9	10	19	0	0	0	0	0	20	0
NSF	5	8	19	0	0	0	0	0	2	0
PNSF	10	9	22	0	0	0	0	0	18	0
ALPHASF	0	0	0	0	0	0	0	0	0	0
SEALPHASF	0	0	0	0	0	0	0	0	0	0
SST	2	2	5	0	0	0	0	3	0	1
PSST	4	3	8	0	0	0	0	11	0	17
NST	2	2	9	0	0	0	0	3	0	1
PNST	4	2	10	0	0	0	0	9	0	17
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	1	2	1	0	0	0	0	0	0	0
PSSS	2	3	2	0	0	0	0	0	0	0
NSS	2	2	2	0	0	0	0	0	0	0
PNSS	4	2	2	0	0	0	0	0	0	0
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	2504	2513	2519	2531	2537	2538	2555	2560	2615	2621
Sample	505	666	809	1033	826	824	902	865	955	978
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	43	75	53	1	77	2	44	0	68	65
N	52	119	76	1	106	2	52	0	89	89
ALPHA	115	87	77	0	126	0	133	0	131	108
SEALPHA	41	15	18	0	26	0	50	0	31	24
SOB	13	34	18	0	26	1	19	0	30	24
PSOB	30	45	34	0	34	50	43	0	44	37
NOB	14	42	19	0	28	1	22	0	32	25
PNOB	27	35	25	0	26	50	42	0	36	28
ALPHAOB	0	82	0	0	168	0	64	0	223	268
SEALPHAOB	0	31	0	0	115	0	37	0	152	239
SW	2	7	3	0	2	0	2	0	2	2
PSW	5	9	6	0	3	0	5	0	3	3
NW	2	13	3	0	2	0	2	0	2	3
PNW	4	11	4	0	2	0	4	0	2	3
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	3	1	0	0	0	1	0	2	0
PSD	2	4	2	0	0	0	2	0	3	0
ND	1	3	1	0	0	0	3	0	2	0
PND	2	3	1	0	0	0	6	0	2	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	5	9	4	0	13	1	6	0	14	11
PSP	12	12	8	0	17	50	14	0	21	17
NP	5	9	4	0	15	1	9	0	14	11
PNP	10	8	5	0	14	50	17	0	16	12
ALPHAP	0	0	0	0	0	0	0	0	0	0
SEALPHAP	0	0	0	0	0	0	0	0	0	0
SM	0	1	0	0	2	0	0	0	0	0
PSM	0	1	0	0	3	0	0	0	0	0
NM	0	1	0	0	3	0	0	0	0	0
PNM	0	1	0	0	3	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	2	0	0	0	0	0	0	2	1
PSL	0	3	0	0	0	0	0	0	3	2
NL	0	2	0	0	0	0	0	0	5	1
PNL	0	2	0	0	0	0	0	0	6	1
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	20	23	27	0	36	0	13	0	25	23
PSRT	47	31	51	0	47	0	30	0	37	35
NRT	26	50	39	0	61	0	18	0	41	41
PNRT	50	42	51	0	58	0	35	0	46	46
ALPHART	41	17	39	0	37	0	0	0	28	22
SEALPHART	19	4	13	0	9	0	0	0	8	6
SRD	2	4	4	0	5	0	0	0	5	2
PSRD	5	5	8	0	6	0	0	0	7	3

Context	2504	2513	2519	2531	2537	2538	2555	2560	2615	2621
Sample	505	666	809	1033	826	824	902	865	955	978
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	2	4	4	0	6	0	0	0	6	2
PNRD	4	3	5	0	6	0	0	0	7	2
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	5	5	7	0	7	0	3	0	6	4
PSRF	12	7	13	0	9	0	7	0	9	6
NRF	7	22	9	0	16	0	3	0	14	14
PNRF	13	18	12	0	15	0	6	0	16	16
ALPHARF	0	2	0	0	0	0	0	0	0	0
SEALPHARF	0	1	0	0	0	0	0	0	0	0
SSA	8	11	14	0	20	0	5	0	13	12
PSSA	19	15	26	0	26	0	11	0	19	18
NSA	8	28	20	0	35	0	6	0	20	22
PNSA	15	24	26	0	33	0	12	0	22	25
ALPHASA	0	7	21	0	20	0	0	0	17	11
SEALPHASA	0	2	10	0	6	0	0	0	7	4
SSF	3	9	7	0	9	0	2	0	10	7
PSSF	7	12	13	0	12	0	5	0	15	11
NSF	3	26	11	0	13	0	2	0	16	17
PNSF	6	22	14	0	12	0	4	0	18	19
ALPHASF	0	5	0	0	0	0	0	0	0	0
SEALPHASF	0	2	0	0	0	0	0	0	0	0
SST	4	2	6	0	9	0	2	0	3	4
PSST	9	3	11	0	12	0	5	0	4	6
NST	4	2	8	0	17	0	2	0	4	4
PNST	8	2	11	0	16	0	4	0	4	4
ALPHAST	0	0	0	0	0	0	0	0	0	0
SEALPHAST	0	0	0	0	0	0	0	0	0	0
SSS	1	0	1	0	2	0	1	0	0	1
PSSS	2	0	2	0	3	0	2	0	0	2
NSS	1	0	1	0	5	0	2	0	0	1
PNSS	2	0	1	0	5	0	4	0	0	1
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	2651	2654	2681	3037	3039	3041	3042	3061	3063	3065
Sample	1047	1139	979	822	821	895	820	851	846	1009
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	19	1	70	37	57	51	50	19	66	28
N	19	1	98	90	93	63	74	21	87	31
ALPHA	0	0	109	24	62	123	67	91	124	135
SEALPHA	0	0	23	4	12	38	16	63	30	78
SOB	10	0	26	9	20	20	24	6	20	8
PSOB	53	0	37	24	35	39	48	32	30	29
NOB	10	0	29	10	31	23	34	8	23	8
PNOB	53	0	30	11	33	37	46	38	26	26
ALPHAOB	0	0	117	0	25	70	37	0	70	0
SEALPHAOB	0	0	68	0	9	41	13	0	41	0
SW	3	0	2	1	1	1	0	1	1	3
PSW	16	0	3	3	2	2	0	5	2	11
NW	3	0	3	1	1	1	0	2	1	3
PNW	16	0	3	1	1	2	0	10	1	10
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	0	0	3	2	1	1	1	1	0
PSD	5	0	0	8	4	2	2	5	2	0
ND	1	0	0	5	2	1	1	1	1	0
PND	5	0	0	6	2	2	1	5	1	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	4	0	12	2	11	8	12	2	8	2
PSP	21	0	17	5	19	16	24	11	12	7
NP	4	0	14	3	22	10	19	3	10	2
PNP	21	0	14	3	24	16	26	14	11	6
ALPHAP	0	0	0	0	9	0	0	0	0	0
SEALPHAP	0	0	0	0	3	0	0	0	0	0
SM	0	0	0	0	3	0	3	0	2	0
PSM	0	0	0	0	5	0	6	0	3	0
NM	0	0	0	0	13	0	9	0	3	0
PNM	0	0	0	0	14	0	12	0	3	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	1	0	0	1	0	0	1	0
PSL	0	0	1	0	0	2	0	0	2	0
NL	0	0	1	0	0	1	0	0	1	0
PNL	0	0	1	0	0	2	0	0	1	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	6	0	34	19	27	20	10	0	25	12
PSRT	32	0	49	51	47	39	20	0	38	43
NRT	6	0	57	50	39	28	16	0	42	14
PNRT	32	0	58	56	42	44	22	0	48	45
ALPHART	0	0	36	11	39	32	0	0	26	0
SEALPHART	0	0	9	3	13	13	0	0	8	0
SRD	0	0	6	6	5	2	1	0	6	1
PSRD	0	0	9	16	9	4	2	0	9	4

Context	2651	2654	2681	3037	3039	3041	3042	3061	3063	3065
Sample	1047	1139	979	822	821	895	820	851	846	1009
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	0	0	9	23	8	2	1	0	9	1
PNRD	0	0	9	26	9	3	1	0	10	3
ALPHARD	0	0	0	3	0	0	0	0	0	0
SEALPHARD	0	0	0	1	0	0	0	0	0	0
SRF	3	0	7	1	2	4	1	0	4	3
PSRF	16	0	10	3	4	8	2	0	6	11
NRF	3	0	10	1	2	5	1	0	5	4
PNRF	16	0	10	1	2	8	1	0	6	13
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	1	0	19	12	17	11	7	0	13	7
PSSA	5	0	27	32	30	22	14	0	20	25
NSA	1	0	34	28	23	18	13	0	16	8
PNSA	5	0	35	31	25	29	18	0	18	26
ALPHASA	0	0	18	8	30	0	0	0	0	0
SEALPHASA	0	0	6	3	14	0	0	0	0	0
SSF	0	0	9	4	7	7	3	0	7	2
PSSF	0	0	13	11	12	14	6	0	11	7
NSF	0	0	21	8	10	8	9	0	10	2
PNSF	0	0	21	9	11	13	12	0	11	6
ALPHASF	0	0	6	0	0	0	0	0	0	0
SEALPHASF	0	0	2	0	0	0	0	0	0	0
SST	0	0	8	8	10	3	4	0	6	4
PSST	0	0	11	22	18	6	8	0	9	14
NST	0	0	10	20	13	7	4	0	6	5
PNST	0	0	10	22	14	11	5	0	7	16
ALPHAST	0	0	0	5	0	0	0	0	0	0
SEALPHAST	0	0	0	2	0	0	0	0	0	0
SSS	1	0	2	0	0	1	0	0	0	1
PSSS	5	0	3	0	0	2	0	0	0	4
NSS	1	0	3	0	0	3	0	0	0	1
PNSS	5	0	3	0	0	5	0	0	0	3
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	3069	3082	3083	3098	3182	3187	3500	3549	3550	3608
Sample	853	918	874	981	894	899	840	898	903	1020
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	61	60	61	34	52	56	45	96	36	18
N	107	141	127	59	92	115	59	2386	45	19
ALPHA	59	40	46	34	50	43	86	20	82	0
SEALPHA	10	6	7	8	9	7	25	1	30	0
SOB	21	24	19	8	18	15	26	30	10	11
PSOB	34	40	31	24	35	27	58	31	28	61
NOB	41	30	25	9	36	18	35	85	12	11
PNOB	38	21	20	15	39	16	59	4	27	58
ALPHAOB	18	55	37	0	15	0	47	17	0	0
SEALPHAOB	5	24	17	0	4	0	18	3	0	0
SW	0	1	0	1	0	0	5	1	2	1
PSW	0	2	0	3	0	0	11	1	6	6
NW	0	1	0	1	0	0	6	1	2	1
PNW	0	1	0	2	0	0	10	0	4	5
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	0	1	0	3	1	1	1	0	0
PSD	0	0	2	0	6	2	2	1	0	0
ND	0	0	1	0	3	2	1	1	0	0
PND	0	0	1	0	3	2	2	0	0	0
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	15	11	13	3	12	9	9	18	5	4
PSP	25	18	21	9	23	16	20	19	14	22
NP	29	16	19	4	30	9	16	73	5	4
PNP	27	11	15	7	33	8	27	3	11	21
ALPHAP	13	0	0	0	8	0	0	8	0	0
SEALPHAP	4	0	0	0	2	0	0	2	0	0
SM	5	2	0	0	0	0	1	0	0	0
PSM	8	3	0	0	0	0	2	0	0	0
NM	13	3	0	0	0	0	1	0	0	0
PNM	12	2	0	0	0	0	2	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	1	0	0	0	0	0	3	0	0
PSL	0	2	0	0	0	0	0	3	0	0
NL	0	1	0	0	0	0	0	3	0	0
PNL	0	1	0	0	0	0	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	22	27	32	16	26	22	11	34	18	7
PSRT	36	45	52	47	50	39	24	35	50	39
NRT	41	99	82	33	47	69	17	2232	26	7
PNRT	38	70	65	56	51	60	29	94	58	37
ALPHART	20	12	19	12	24	11	0	6	26	0
SEALPHART	5	2	4	4	6	2	0	0	11	0
SRD	8	8	7	5	6	7	2	9	1	0
PSRD	13	13	11	15	12	13	4	9	3	0

Context	3069	3082	3083	3098	3182	3187	3500	3549	3550	3608
Sample	853	918	874	981	894	899	840	898	903	1020
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	11	62	25	9	17	20	3	22	1	0
PNRD	10	44	20	15	18	17	5	1	2	0
ALPHARD	0	3	3	0	0	4	0	6	0	0
SEALPHARD	0	1	1	0	0	1	0	2	0	0
SRF	0	3	4	0	3	0	3	2	4	3
PSRF	0	5	7	0	6	0	7	2	11	17
NRF	0	3	5	0	3	0	5	2	7	3
PNRF	0	2	4	0	3	0	8	0	16	16
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	14	13	21	11	16	13	2	24	8	2
PSSA	23	22	34	32	31	23	4	25	22	11
NSA	28	82	51	26	29	41	3	2178	10	2
PNSA	26	58	40	44	32	36	5	91	22	11
ALPHASA	11	4	14	7	15	7	0	4	0	0
SEALPHASA	4	1	3	2	5	2	0	0	0	0
SSF	6	8	13	6	7	8	1	11	6	1
PSSF	10	13	21	18	13	14	2	11	17	6
NSF	14	15	29	8	12	18	2	35	8	1
PNSF	13	11	23	14	13	16	3	1	18	5
ALPHASF	0	0	9	0	0	0	0	6	0	0
SEALPHASF	0	0	3	0	0	0	0	2	0	0
SST	7	4	7	4	8	4	0	11	2	1
PSST	11	7	11	12	15	7	0	11	6	6
NST	12	63	19	10	15	19	0	137	2	1
PNST	11	45	15	17	16	17	0	6	4	5
ALPHAST	0	1	0	0	0	0	0	3	0	0
SEALPHAST	0	0	0	0	0	0	0	1	0	0
SSS	1	1	1	1	1	1	1	2	0	0
PSSS	2	2	2	3	2	2	2	2	0	0
NSS	2	4	3	8	2	4	1	2006	0	0
PNSS	2	3	2	14	2	3	2	84	0	0
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	3615	3616	3617	3650	3652	3659	3662	3691	3692	3698
Sample	1006	1131	1007	1018	1021	1025	1098	1045	1046	1072
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	69	92	102	32	99	54	22	89	88	83
N	132	162	206	39	244	248	25	795	235	175
ALPHA	58	88	80	82	62	21	85	26	51	62
SEALPHA	9	12	9	33	6	2	49	2	5	8
SOB	16	28	30	14	26	16	7	24	32	37
PSOB	23	30	29	44	26	30	32	27	36	45
NOB	18	36	36	15	29	39	9	128	72	56
PNOB	14	22	17	38	12	16	36	16	31	32
ALPHAOB	0	57	83	0	117	10	0	9	22	48
SEALPHAOB	0	22	36	0	68	3	0	1	4	13
SW	2	1	3	2	2	0	0	2	3	6
PSW	3	1	3	6	2	0	0	2	3	7
NW	2	2	3	3	2	0	0	2	3	16
PNW	2	1	1	8	1	0	0	0	1	9
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	0	1	3	1	1	0	0	1	1	3
PSD	0	1	3	3	1	0	0	1	1	4
ND	0	1	3	1	1	0	0	3	1	3
PND	0	1	1	3	0	0	0	0	0	2
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	7	14	15	3	10	6	4	10	12	14
PSP	10	15	15	9	10	11	18	11	14	17
NP	8	20	19	3	12	26	5	106	17	16
PNP	6	12	9	8	5	10	20	13	7	9
ALPHAP	0	21	0	0	0	3	0	3	0	0
SEALPHAP	0	10	0	0	0	1	0	1	0	0
SM	0	0	0	0	1	0	0	1	0	0
PSM	0	0	0	0	1	0	0	1	0	0
NM	0	0	0	0	1	0	0	1	0	0
PNM	0	0	0	0	0	0	0	0	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	3	0	3	2	0	3	0	0
PSL	0	0	3	0	3	4	0	3	0	0
NL	0	0	3	0	3	2	0	4	0	0
PNL	0	0	1	0	1	1	0	1	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	40	33	45	16	44	25	9	37	40	31
PSRT	58	36	44	50	44	46	41	42	45	37
NRT	86	83	128	21	151	189	11	610	160	92
PNRT	65	51	62	54	62	76	44	77	68	53
ALPHART	29	20	25	32	21	8	0	9	17	17
SEALPHART	5	4	4	16	3	1	0	1	2	3
SRD	3	8	7	0	4	5	2	9	8	2
PSRD	4	9	7	0	4	9	9	10	9	2

Context	3615	3616	3617	3650	3652	3659	3662	3691	3692	3698
Sample	1006	1131	1007	1018	1021	1025	1098	1045	1046	1072
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	3	16	14	0	13	21	2	60	11	2
PNRD	2	10	7	0	5	8	8	8	5	1
ALPHARD	0	0	0	0	0	2	0	3	0	0
SEALPHARD	0	0	0	0	0	1	0	1	0	0
SRF	6	5	6	5	7	0	3	4	9	8
PSRF	9	5	6	16	7	0	14	4	10	10
NRF	16	5	13	9	15	0	4	7	42	35
PNRF	12	3	6	23	6	0	16	1	18	20
ALPHARF	0	0	0	0	0	0	0	0	4	3
SEALPHARF	0	0	0	0	0	0	0	0	1	1
SSA	20	18	26	5	29	20	5	21	20	13
PSSA	29	20	25	16	29	37	23	24	23	16
NSA	52	55	90	5	105	171	6	569	88	30
PNSA	39	34	44	13	43	69	24	72	37	17
ALPHASA	12	9	12	0	13	6	0	4	8	9
SEALPHASA	3	2	2	0	2	1	0	0	1	3
SSF	7	11	11	4	17	7	3	11	13	8
PSSF	10	12	11	13	17	13	14	12	15	10
NSF	29	23	37	4	70	20	4	59	66	24
PNSF	22	14	18	10	29	8	16	7	28	14
ALPHASF	3	8	5	0	7	4	0	4	5	4
SEALPHASF	1	3	1	0	1	1	0	1	1	1
SST	12	5	14	1	11	12	2	9	6	5
PSST	17	5	14	3	11	22	9	10	7	6
NST	22	20	30	1	27	51	2	102	19	6
PNST	17	12	15	3	11	21	8	13	8	3
ALPHAST	11	2	10	0	7	5	0	2	0	0
SEALPHAST	4	1	3	0	2	1	0	1	0	0
SSS	1	2	1	0	1	1	0	1	1	0
PSSS	1	2	1	0	1	2	0	1	1	0
NSS	1	12	23	0	8	100	0	408	3	0
PNSS	1	7	11	0	3	40	0	51	1	0
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	3731	3752	3757	3758	3760	3791	4010	4013	4016	4021
Sample	1111	1103	1106	1107	1099	1115	929	962	974	1010
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	47	86	63	18	53	21	75	105	135	58
N	71	169	104	29	69	24	94	189	236	228
ALPHA	60	70	67	21	104	77	171	97	131	25
SEALPHA	14	9	12	7	28	45	43	12	15	3
SOB	16	26	19	2	21	4	28	37	53	15
PSOB	34	30	30	11	40	19	37	35	39	26
NOB	20	63	24	2	25	4	35	52	70	30
PNOB	28	37	23	7	36	17	37	28	30	13
ALPHAOB	38	17	43	0	60	0	64	57	99	12
SEALPHAOB	22	3	22	0	31	0	26	16	26	4
SW	1	2	1	0	1	0	5	3	4	3
PSW	2	2	2	0	2	0	7	3	3	5
NW	2	6	1	0	1	0	9	5	5	3
PNW	3	4	1	0	1	0	10	3	2	1
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	1	0	0	1	0	1	0	0	2
PSD	2	1	0	0	2	0	1	0	0	3
ND	2	1	0	0	2	0	1	0	0	3
PND	3	1	0	0	3	0	1	0	0	1
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	3	13	7	1	9	3	12	16	19	8
PSP	6	15	11	6	17	14	16	15	14	14
NP	4	44	8	1	10	3	13	22	28	22
PNP	6	26	8	3	14	13	14	12	12	10
ALPHAP	0	6	0	0	0	0	0	27	27	5
SEALPHAP	0	2	0	0	0	0	0	13	10	2
SM	1	0	1	0	0	0	0	1	1	0
PSM	2	0	2	0	0	0	0	1	1	0
NM	1	0	1	0	0	0	0	1	1	0
PNM	1	0	1	0	0	0	0	1	0	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	0	0	2	0	1	0	0	0	0	1
PSL	0	0	3	0	2	0	0	0	0	2
NL	0	0	2	0	1	0	0	0	0	1
PNL	0	0	2	0	1	0	0	0	0	0
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	24	41	25	8	20	9	28	45	48	29
PSRT	51	48	40	44	38	43	37	43	36	50
NRT	45	77	60	18	31	10	40	104	117	173
PNRT	63	46	58	62	45	42	43	55	50	76
ALPHART	21	36	16	0	25	0	42	30	31	10
SEALPHART	6	7	3	0	9	0	14	5	5	1
SRD	2	7	4	0	3	1	4	8	7	7
PSRD	4	8	6	0	6	5	5	8	5	12

Context	3731	3752	3757	3758	3760	3791	4010	4013	4016	4021
Sample	1111	1103	1106	1107	1099	1115	929	962	974	1010
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	4	12	4	0	3	1	6	13	17	12
PNRD	6	7	4	0	4	4	6	7	7	5
ALPHARD	0	0	0	0	0	0	0	0	0	0
SEALPHARD	0	0	0	0	0	0	0	0	0	0
SRF	7	3	8	1	5	1	3	5	8	1
PSRF	15	3	13	6	9	5	4	5	6	2
NRF	17	6	30	1	8	2	4	10	10	1
PNRF	24	4	29	3	12	8	4	5	4	0
ALPHARF	0	0	4	0	0	0	0	0	0	0
SEALPHARF	0	0	1	0	0	0	0	0	0	0
SSA	10	18	13	2	10	3	15	25	24	20
PSSA	21	21	21	11	19	14	20	24	18	34
NSA	17	35	24	5	17	3	19	53	62	155
PNSA	24	21	23	17	25	13	20	28	26	68
ALPHASA	0	15	12	0	0	0	0	19	15	6
SEALPHASA	0	4	4	0	0	0	0	4	3	1
SSF	6	9	7	2	6	1	6	13	13	8
PSSF	13	10	11	11	11	5	8	12	10	14
NSF	9	19	18	5	11	1	7	26	37	16
PNSF	13	11	17	17	16	4	7	14	16	7
ALPHASF	0	0	0	0	0	0	0	11	7	0
SEALPHASF	0	0	0	0	0	0	0	4	2	0
SST	3	8	6	0	4	2	9	10	9	11
PSST	6	9	10	0	8	10	12	10	7	19
NST	5	12	6	0	6	2	12	22	20	40
PNST	7	7	6	0	9	8	13	12	8	18
ALPHAST	0	0	0	0	0	0	0	7	6	5
SEALPHAST	0	0	0	0	0	0	0	3	2	1
SSS	1	1	0	0	0	0	0	2	2	1
PSSS	2	1	0	0	0	0	0	2	1	2
NSS	3	4	0	0	0	0	0	5	5	99
PNSS	4	2	0	0	0	0	0	3	2	43
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	4023	4028	4064	4068	4095	4098	4100	4150	4171	4172
Sample	1000	982	1128	1022	1027	1095	1050	1052	1062	1077
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
S	100	32	71	60	62	91	103	17	108	49
N	230	47	89	195	97	174	180	17	215	63
ALPHA	67	45	162	30	74	77	100	0	86	100
SEALPHA	7	13	41	3	14	10	13	0	10	29
SOB	41	3	24	15	18	22	32	6	41	19
PSOB	41	9	34	25	29	24	31	35	38	39
NOB	70	3	29	17	20	31	41	6	58	21
PNOB	30	6	33	9	21	18	23	35	27	33
ALPHAOB	42	0	64	0	82	34	66	0	62	91
SEALPHAOB	9	0	30	0	57	13	24	0	17	63
SW	2	0	1	0	3	1	2	1	3	1
PSW	2	0	1	0	5	1	2	6	3	2
NW	2	0	1	0	5	3	5	1	9	1
PNW	1	0	1	0	5	2	3	6	4	2
ALPHAW	0	0	0	0	0	0	0	0	0	0
SEALPHAW	0	0	0	0	0	0	0	0	0	0
SD	1	0	0	1	0	1	1	0	3	2
PSD	1	0	0	2	0	1	1	0	3	4
ND	1	0	0	1	0	1	2	0	3	2
PND	0	0	0	1	0	1	1	0	1	3
ALPHAD	0	0	0	0	0	0	0	0	0	0
SEALPHAD	0	0	0	0	0	0	0	0	0	0
SP	23	1	8	5	9	8	16	2	20	7
PSP	23	3	11	8	15	9	16	12	19	14
NP	49	1	10	6	9	15	20	2	25	9
PNP	21	2	11	3	9	9	11	12	12	14
ALPHAP	17	0	0	0	0	0	38	0	48	0
SEALPHAP	4	0	0	0	0	0	22	0	24	0
SM	2	0	0	0	0	0	0	0	1	0
PSM	2	0	0	0	0	0	0	0	1	0
NM	2	0	0	0	0	0	0	0	2	0
PNM	1	0	0	0	0	0	0	0	1	0
ALPHAM	0	0	0	0	0	0	0	0	0	0
SEALPHAM	0	0	0	0	0	0	0	0	0	0
SL	4	1	0	1	0	0	1	0	0	1
PSL	4	3	0	2	0	0	1	0	0	2
NL	5	1	0	1	0	0	1	0	0	1
PNL	2	2	0	1	0	0	1	0	0	2
ALPHAL	0	0	0	0	0	0	0	0	0	0
SEALPHAL	0	0	0	0	0	0	0	0	0	0
SRT	39	19	32	32	32	41	44	7	47	23
PSRT	39	59	45	53	52	45	43	41	44	47
NRT	131	34	46	154	55	103	97	7	124	33
PNRT	57	72	52	79	57	59	54	41	58	52
ALPHART	19	18	47	12	32	25	31	0	28	34
SEALPHART	3	6	14	2	8	4	5	0	4	13
SRD	7	6	6	9	8	7	11	3	7	7
PSRD	7	19	8	15	13	8	11	18	6	14

Context	4023	4028	4064	4068	4095	4098	4100	4150	4171	4172
Sample	1000	982	1128	1022	1027	1095	1050	1052	1062	1077
Ext	/T	/T	/T	/T	/T	/T	/T	/T	/T	/T
NRD	27	10	7	18	11	17	28	3	26	12
PNRD	12	21	8	9	11	10	16	18	12	19
ALPHARD	3	0	0	0	0	0	7	0	3	0
SEALPHARD	1	0	0	0	0	0	2	0	1	0
SRF	5	0	6	1	5	4	6	1	5	4
PSRF	5	0	8	2	8	4	6	6	5	8
NRF	7	0	10	1	8	6	10	1	9	6
PNRF	3	0	11	1	8	3	6	6	4	10
ALPHARF	0	0	0	0	0	0	0	0	0	0
SEALPHARF	0	0	0	0	0	0	0	0	0	0
SSA	19	15	13	25	16	25	23	3	24	11
PSSA	19	47	18	42	26	27	22	18	22	22
NSA	97	30	17	135	23	61	60	3	64	19
PNSA	42	64	19	69	24	35	33	18	30	30
ALPHASA	7	12	0	9	24	16	14	0	14	0
SEALPHASA	1	4	0	1	11	3	3	0	3	0
SSF	9	8	7	9	7	16	15	1	13	4
PSSF	9	25	10	15	11	18	15	6	12	8
NSF	21	11	11	24	9	31	32	1	29	4
PNSF	9	23	12	12	9	18	18	6	13	6
ALPHASF	6	0	0	5	0	14	11	0	9	0
SEALPHASF	2	0	0	2	0	4	3	0	3	0
SST	9	5	6	14	8	8	6	2	9	5
PSST	9	16	8	23	13	9	6	12	8	10
NST	73	13	6	40	12	19	21	2	28	13
PNST	32	28	7	21	12	11	12	12	13	21
ALPHAST	3	0	0	8	0	0	3	0	5	0
SEALPHAST	1	0	0	2	0	0	1	0	1	0
SSS	1	2	0	2	1	1	2	0	2	2
PSSS	1	6	0	3	2	1	2	0	2	4
NSS	3	6	0	71	2	11	7	0	7	2
PNSS	1	13	0	36	2	6	4	0	3	3
ALPHASS	0	0	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0	0	0

Context	4201	4218	4256	4256	4279	4287	4290	whole
Sample	1125	1093	1100	1102	1114	1113	1116	site
Ext	/T	/T	/T	/T	/T	/T	/T	
S	28	54	79	70	67	17	4	665
N	30	71	109	132	100	18	4	15004
ALPHA	195	102	128	60	89	0	0	143
SEALPHA	133	27	26	9	17	0	0	3
SOB	10	15	29	21	26	9	1	312
PSOB	36	28	37	30	39	53	25	47
NOB	10	16	30	24	38	9	1	2740
PNOB	33	23	28	18	38	50	25	18
ALPHAOB	0	0	389	77	37	0	0	91
SEALPHAOB	0	0	346	45	12	0	0	3
SW	2	1	1	1	2	1	1	30
PSW	7	2	1	1	3	6	25	5
NW	2	1	2	2	2	1	1	284
PNW	7	1	2	2	2	6	25	2
ALPHAW	0	0	0	0	0	0	0	9
SEALPHAW	0	0	0	0	0	0	0	1
SD	0	1	1	1	0	0	0	26
PSD	0	2	1	1	0	0	0	4
ND	0	1	1	1	0	0	0	101
PND	0	1	1	1	0	0	0	1
ALPHAD	0	0	0	0	0	0	0	11
SEALPHAD	0	0	0	0	0	0	0	2
SP	3	6	16	10	9	3	0	149
PSP	11	11	20	14	13	18	0	22
NP	3	7	16	11	20	3	0	1357
PNP	10	10	15	8	20	17	0	9
ALPHAP	0	0	0	0	6	0	0	43
SEALPHAP	0	0	0	0	2	0	0	2
SM	0	2	4	2	0	0	0	7
PSM	0	4	5	3	0	0	0	1
NM	0	2	4	3	0	0	0	116
PNM	0	3	4	2	0	0	0	1
ALPHAM	0	0	0	0	0	0	0	2
SEALPHAM	0	0	0	0	0	0	0	0
SL	0	0	0	0	1	0	0	24
PSL	0	0	0	0	1	0	0	4
NL	0	0	0	0	1	0	0	73
PNL	0	0	0	0	1	0	0	0
ALPHAL	0	0	0	0	0	0	0	13
SEALPHAL	0	0	0	0	0	0	0	2
SRT	12	27	29	33	23	5	1	2165
PSRT	43	50	37	47	34	29	25	326
NRT	13	40	56	87	39	6	1	10318
PNRT	43	56	51	66	39	33	25	69
ALPHART	0	37	24	20	24	0	0	835

Context	4201	4218	4256	4256	4279	4287	4290	whole
Sample	1125	1093	1100	1102	1114	1113	1116	site
Ext	/T	/T	/T	/T	/T	/T	/T	
SEALPHART	0	12	6	3	7	0	0	13
SRD	1	7	6	12	2	0	0	452
PSRD	4	13	8	17	3	0	0	68
NRD	1	11	15	42	2	0	0	1072
PNRD	3	15	14	32	2	0	0	7
ALPHARD	0	0	0	6	0	0	0	294
SEALPHARD	0	0	0	1	0	0	0	15
SRF	2	5	3	4	4	1	0	378
PSRF	7	9	4	6	6	6	0	57
NRF	2	5	4	5	6	1	0	723
PNRF	7	7	4	4	6	6	0	5
ALPHARF	0	0	0	0	0	0	0	320
SEALPHARF	0	0	0	0	0	0	0	21
SSA	3	16	13	18	11	0	0	115
PSSA	11	30	16	26	16	0	0	17
NSA	3	21	34	61	12	0	0	8122
PNSA	10	30	31	46	12	0	0	54
ALPHASA	0	32	8	9	0	0	0	19
SEALPHASA	0	16	2	2	0	0	0	1
SSF	2	8	8	11	5	0	0	64
PSSF	7	15	10	16	7	0	0	10
NSF	2	9	12	21	6	0	0	1448
PNSF	7	13	11	16	6	0	0	10
ALPHASF	0	0	0	10	0	0	0	14
SEALPHASF	0	0	0	4	0	0	0	1
SST	1	6	4	5	5	0	0	48
PSST	4	11	5	7	7	0	0	7
NST	1	9	20	34	5	0	0	1743
PNST	3	13	18	26	5	0	0	12
ALPHAST	0	0	2	2	0	0	0	9
SEALPHAST	0	0	1	1	0	0	0	1
SSS	0	2	1	2	1	0	0	3
PSSS	0	4	1	3	1	0	0	0
NSS	0	3	2	6	1	0	0	4931
PNSS	0	4	2	5	1	0	0	33
ALPHASS	0	0	0	0	0	0	0	0
SEALPHASS	0	0	0	0	0	0	0	0
SG	0	0	0	0	0	0	0	0
PSG	0	0	0	0	0	0	0	0
NG	0	0	0	0	0	0	0	0
PNG	0	0	0	0	0	0	0	0
ALPHAG	0	0	0	0	0	0	0	0
SEALPHAG	0	0	0	0	0	0	0	0

Table 8. Abbreviations for ecological codes and statistics used for interpretation of insect remains in text and tables. Lower case codes in parentheses are those assigned to taxa and used to calculate the group values (the codes in capitals). See Table 1 for codes assigned to taxa from Deer Park Farms. Indivs - individuals (based on MNI); No - number.

No taxa	S	Percentage of RT taxa	PSRT
Estimated number of indivs (MNI)	N	No RT indivs	NRT
Index of diversity (α)	alpha	Percentage of RT indivs	PNRT
Standard error of alpha	SE alpha	Index of diversity of RT component	alpha RT
No 'certain' outdoor taxa (oa)	SOA	Standard error	SEalphaRT
Percentage of 'certain' outdoor taxa	PSOA	No 'dry' decomposer taxa (rd)	SRD
No 'certain' outdoor indivs	NOA	Percentage of RD taxa	PSRD
Percentage of 'certain' outdoor indivs	PNOA	No RD indivs	NRD
No OA and probable outdoor taxa (oa + ob)	SOB	Percentage of RD indivs	PNRD
Percentage of OB taxa	PSOB	Index of diversity of the RD component	alphaRD
No OB indivs	NOB	Standard error	SEalphaRD
Percentage OB indivs	PNOB	No 'foul' decomposer taxa (rf)	SRF
Index of diversity of the OB component	alphaOB	Percentage of RF taxa	PSRF
Standard error	SEalphaOB	No RF indivs	NRF
No aquatic taxa (w)	SW	Percentage of RF indivs	PNRF
Percentage of aquatic taxa	PSW	Index of diversity of the RF component	alphaRF
No aquatic indivs	NW	Standard error	SEalphaRF
Percentage of W indivs	PNW	No synanthropic taxa (sf + st + ss)	SSA
Index of diversity of the W component	alphaW	Percentage of synanthropic taxa	PSSA
Standard error	SEalphaW	No synanthropic indivs	NSA
No damp ground/waterside taxa (d)	SD	Percentage of SA indivs	PNSA
Percentage D taxa	PSD	Index of diversity of SA component	ALPHASA
No damp D indivs	ND	Standard error	SEALPHASA
Percentage of D indivs	PND	No facultatively synanthropic taxa	SSF
Index of diversity of the D component	alphaD	Percentage of SF taxa	PSSF
Standard error	SEalphaD	No SF indivs	NSF
No strongly plant-associated taxa (p)	SP	Percentage of SF indivs	PNSF
Percentage of P taxa	PSP	Index of diversity of SF component	ALPHASF
No strongly P indivs	NP	Standard error	SEALPHASF
Percentage of P indivs	PNP	No typical synanthropic taxa	SST
Index of diversity of the P component	alphaP	Percentage of ST taxa	PSST
Standard error	SEalphaP	No ST indivs	NST
No heathland/moorland taxa (m)	SM	Percentage of ST indivs	PNST
Percentage of M taxa	PSM	Index of diversity of ST component	ALPHAST
No M indivs	NM	Standard error	SEALPHAST
Percentage of M indivs	PNM	No strongly synanthropic taxa	SSS
Index of diversity of the M component	alphaM	Percentage of SS taxa	PSSS
Standard error	SEalphaM	No SS indivs	NSS
No wood-associated taxa (l)	SL	Percentage of SS indivs	PNSS
Percentage of L taxa	PSL	Index of diversity of SS component	ALPHASS
No L indivs	NL	Standard error	SEALPHASS
Percentage of L indivs	PNL	No uncoded taxa (u)	SU
Index of diversity of the L component	alphaL	Percentage of uncoded indivs	PNU
Standard error	SEalphaL	No indivs of grain pests (g)	NG
No decomposer taxa (rt + rd + rf)	SRT	Percentage of indivs of grain pests	PNG

Table 9. Numbers of occurrences and total numbers of individuals of *Damalinia* and *Haematopinus* lice in the samples from Deer Park Farms.

Species	No. occurrences	No. individuals
<i>Damalinia bovis</i>	18 (+?1)	33 (+?1)
<i>D. caprae</i>	17 (+?1)	42 (+?1)
<i>D. caprae</i> or <i>ovis</i>	1	1
<i>D. equi</i>	12	35
<i>D. ovis</i>	23	46
<i>Damalinia</i> sp.	16	22
<i>Haematopinus apri</i>	17	94
<i>Haematopinus</i> sp.	6	7

Table 10. Numbers of occurrences and total numbers of eggs of three of the intestinal parasites in the samples from Deer Park Farms.

Species	No. occurrences	No. individuals
<i>Capillaria</i> sp.	3	28
<i>Oxyuris equi</i>	4 (+?1)	31 (+?1)
<i>Trichuris ovis</i>	7 (+?1)	19 (+?1)

Table 11. Records of eggs of intestinal parasitic nematodes from Deer Park Farms for subsamples where more than a single *Trichuris* egg was recorded. Codes for 'internal/external': C: construction; E: external; I: internal.

Context	Sample	Period	Internal/ External	Context Type	No. <i>Trichuris</i>	No. <i>Ascaris</i>	Other taxa
4172	1077	2vi	?	layer	2	0	
4327	1134	2i-v	?	layer	2202	0	<i>Capillaria</i> 2; <i>Oxyuris equi</i> 1; <i>T. ovis</i> 7
4256	1102	2vi	C	occupation	70	1	<i>T. ovis</i> 4; 2 <i>Oxyuris equi</i>
1230	1002	2ii-v	E	layer	1374	0	
1576	799	2vi	E	layer	821	6	<i>Oxyuris equi</i> 13, <i>Capillaria</i> 4, <i>T. ovis</i> 4,
1577	816	2vi	E	layer	807	0	<i>Oxyuris equi</i> 15, <i>T. ovis</i> 1, <i>Capillaria</i> 4
3731	1111	2i-iii	E	layer	15	0	
4016	974	2v?	E	layer	5	0	
4098	1095	2v?	E	layer	338	0	<i>Capillaria</i> 22, <i>T. ovis</i> 1
4171	1062	2v/vi	E	layer	6	0	
1281	844	2vi-vii	I	layer	2	0	<i>T. ovis</i> ?1
3187	899	2vi	I	spread	21	0	<i>T. ovis</i> 1