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**Technical report: Studies on biological remains and sediments
from Periods 1 and 2 at the Magistrates' Courts site,
Kingston-upon-Hull (site codes HMC 94 and MCH99)**

Part 2: Tables and figures

by

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Table 1. List of contexts from the Magistrates' Courts site, Kingston-upon-Hull, dated to Periods 1 and 2 from which GBA or BS samples (listed) and/or hand-collected bone (ticked) were examined, in period and context order. (A) indicates samples examined only during the assessment undertaken by Carrott et al. (1995). (S) indicates that one or more 'spot' samples was examined; '+' indicates contexts identified as representing the latest stages of Period 1.

| Context | Area of excavation | Context type | GBA | BS | HC |
|-----------------|--------------------|---------------------------------------------------------------------------------------------------|----------------------------------------|---------------------|----|
| <i>Period 1</i> | | | | | |
| 289 | CLOISTER | ditch fill | 119 | | ✓ |
| 630 | CLOISTER | floor in Room 2, Building 2 | 511 513 | | |
| 798 | NAVE | demolition/levelling + | | | ✓ |
| 905 | NAVE | demolition/levelling + | | | ✓ |
| 939 | W RANGE | levelling dump | | | ✓ |
| 945 | W RANGE | floor or levelling | 348 | 359-2 364-5 | ✓ |
| 973 | W RANGE | (basal) pit fill | 355 | | |
| 1007 | W RANGE | floor | 382 | 378-381 | ✓ |
| 1038 | W RANGE | layer in alleyway between buildings, perhaps containing material raked out from adjacent oven 970 | 400 | 401-4 423-4 | ✓ |
| 1061 | W RANGE | floor | | 478-9 483 485 | ✓ |
| 1075 | W RANGE | floor | | 451-2 456 | ✓ |
| 1277 | W RANGE | pit fill | 481 | | |
| 1457 | NAVE | occupation debris/levelling + | 527 528 | | ✓ |
| 1626 | NAVE | fill of large feature | 657 658 676 677 679 682 | | ✓ |

| Context | Area of excavation | Context type | GBA | BS | HC |
|-----------------|--------------------|-------------------------------------------------------------|-----------------------------------------------|------------|----|
| 1777 | CHOIR | dumping/levelling prior to construction of E end of Choir + | 620 | | |
| 1820 | CLOISTER | floor | 609 611 612 613 614 616 618 | | |
| 1851 | NAVE | make-up layer + | 583 | | ✓ |
| 1981 | NAVE | make-up/levelling + | | | ✓ |
| 2016 | NAVE | build-up of material in bottom of holloway | 629 | | |
| 2118 | CLOISTER | well fill | 671 | | ✓ |
| 2163 | NAVE | primary fill of large feature | 664 666 | | |
| 2175 | NAVE | fill of recut of large feature | 662 683 | | |
| 2177 | NAVE | fill of hollow-way | | | ✓ |
| 2181 | NAVE | fill of large feature | 661 (A) | | |
| 2184 | NAVE | fill of large feature | 660 (A) | | |
| 2294 | E RANGE | brick path | | | ✓ |
| | | | | | |
| <i>Period 2</i> | | | | | |
| 144 | E RANGE4 | spread of ashy/charcoal material | 649 | | ✓ |
| 220 | E RANGE1 | occupation accumulation on last floor of Room I | 585 588 593 | | ✓ |
| 332 | W RANGE | dump/levelling | | | ✓ |
| 501 | CHOIR | floor | | | ✓ |
| 509 | CHOIR | dump | | | ✓ |
| 577 | W RANGE | dump/levelling | | 216 218 | ✓ |

| Context | Area of excavation | Context type | GBA | BS | HC |
|---------|--------------------|----------------------------------------|-----------------------|----------------|----|
| 614 | NAVE | grave fill | 299 | 300-3 306-7 | ✓ |
| 657 | NAVE | grave fill | | | ✓ |
| 696 | NAVE | coffin fill | 281 | | |
| 697 | NAVE | skeleton and associated deposits | (S) | | |
| 794 | CLOISTER | fill in cut in Room I | | 244 | |
| 799 | NAVE | occupation deposit | | | ✓ |
| 805 | NAVE | skeleton and associated deposits | (S) | | ✓ |
| 815 | NAVE | skeleton and associated deposits | 262 | | |
| 817 | W RANGE | build-up in shallow natural depression | 394 | | |
| 864 | NAVE | grave fill | 289 | | |
| 873 | NAVE | skeleton and associated deposits | 310, 317 and (S) | | |
| 877 | NAVE | grave fill | | | ✓ |
| 1009 | W RANGE | floor | 384 | | |
| 1013 | NAVE | grave fill | | | ✓ |
| 1015 | NAVE | skeleton and associated deposits | 412 419 and (S) | | |
| 1062 | W RANGE | floor | 425-6 | | |
| 1109 | CHOIR | demolition deposit | | | ✓ |
| 1116 | W RANGE | dump/levelling | 446 | | |
| 1204 | NAVE | grave fill | | | ✓ |
| 1210 | CLOISTER | make-up layer | | | ✓ |
| 1232 | CLOISTER | levelling dump | | | ✓ |
| 1257 | CLOISTER | grave fill | | | ✓ |
| 1266 | CHOIR | grave fill | | | ✓ |
| 1311 | NAVE | make-up layer | | | ✓ |
| 1356 | CLOISTER | make-up layer | | | ✓ |

| Context | Area of excavation | Context type | GBA | BS | HC |
|---------|--------------------|----------------------------------|-----|--------|----|
| 1357 | NAVE | burial and associated deposits | (S) | | |
| 1358 | N CHAPEL | make-up layer | | | ✓ |
| 1368 | NAVE | skeleton and associated deposits | 506 | | |
| 1372 | N CHAPEL | ?turf line | | | ✓ |
| 1415 | N CHAPEL | make-up layer | | | ✓ |
| 1427 | NAVE | layer sealing timbers 1425 | | | ✓ |
| 1429 | N CHAPEL | grave fill | | | ✓ |
| 1435 | N CHAPEL | levelling layer (=1452) | 702 | 516-17 | |
| 1452 | N CHAPEL | levelling layer (=1435) | | | ✓ |
| 1456 | N CHAPEL | posthole fill | 519 | | |
| 1458 | CLOISTER | make-up layer | | | ✓ |
| 1465 | CLOISTER | grave fill | | | ✓ |
| 1589 | NAVE | dump | | | ✓ |
| 1591 | CLOISTER | layer associated with hearth | | 539-44 | ✓ |
| 1676 | CLOISTER | grave fill | | | ✓ |
| 1682 | NAVE | grave fill | | | ✓ |
| 1771 | NAVE | cut fill | | 572-4 | ✓ |
| 1788 | CHOIR | grave fill | | | |
| 1868 | CHOIR | grave fill | | | ✓ |
| 2010 | E RANGE 4 | dump/levelling | | | ✓ |
| 2030 | NAVE | burial and associated deposits | 630 | | |
| 2038 | NAVE | burial and associated deposits | | | ✓ |
| 2144 | E RANGE 1 | 2nd floor in Room I | 651 | | |
| 2208 | E RANGE 1 | 1st floor in Room I | 653 | | |
| 2212 | E RANGE 3 | floor | 650 | | ✓ |
| 2221 | E RANGE 1 | floor | 670 | | |
| 2332 | E RANGE 4 | dump/levelling | | | ✓ |
| 2355 | CLOISTER | grave fill | | | ✓ |
| 2364 | N CHAPEL | drain fill | 700 | | |

| Context | Area of excavation | Context type | GBA | BS | HC |
|---------|--------------------|-----------------------|-----|----|----|
| 2385 | E RANGE 3 | ?levelling for Room 3 | 707 | | |
| 2396 | E RANGE 4 | floor | | | ✓ |

Table 2. Complete list of plant and animal remains recovered from deposits of Period 1 and 2 date from the Magistrates' Courts site, Hull.

Tentative records are not included if secure ones were also made. Order and nomenclature follow Tutin et al. (1964-90) for vascular plants, Smith (1976) for mosses, and Kloet and Hincks (1964-77) for insects. Plant material not specifically noted as being preserved by charring or mineral replacement can be taken to be uncharred and unmineralised (i.e. 'waterlogged', but sometimes denoted simply as 'uncharred'). For invertebrates, * = not used in calculating assemblage statistics (Table 7); ecode—ecological code used in generating main statistics (Table 7); Sp(p).—species not previously listed; Sp(p). indet.—may be a species already listed.

ALGAE

Characeae (stoneworts: oogonium/ia)

MUSCI (parts were uncharred leaf/leaves and/or shoot fragment(s) unless otherwise indicated)

Sphagnum imbricatum Hornsch. ex Russ.

S. papillosum Lindb.

Sphagnum sp(p). (capsules and/or lids, leaves, shoot fragment, and stem fragments)

Polytrichum sp(p). (leaf/leaves/leaf-bases and/or shoot fragments, and male 'inflorescences')

Atrichum undulatum (Hedw.) P. Beauv.

Bryum cf. *capillare* Hedw.

Plagiomnium sp(p).

Ulota cf. *crispa* (Hedw.) Brid.

Leucodon sciuroides (Hedw.) Schwaegr.

Antitrichia curtispindula (Hedw.) Brid.

Neckera complanata (Hedw.) Hüb.

Thuidium cf. *tamariscinum* (Hedw.) Br. Eur.

Cratoneuron filicinum (Hedw.) Spruce

Campylium stellatum (Hedw.) Lange & Jens.

Drepanocladus sp(p).

Scorpidium scorpioides (Hedw.) Limpr.

Calliergon cf. *giganteum* (Schimp.) Kindb.

C. cuspidatum (Hedw.) Kindb.

Isoetecium myurum Brid.

Homalothecium sericeum (Hedw.) Brid./*H. lutescens* (Hedw.) Robins.

Eurhynchium striatum (Hedw.) Schimp.

E. praelongum (Hedw.) Br. Eur.

Eurhynchium sp(p).

Hypnum cf. *cupressiforme* Hedw.

Rhytidiadelphus sp(p).

Hylocomium splendens (Hedw.) Br. Eur.

PTERIDOPHYTA

Filicales (fern: pinnule fragments)

Pteridium aquilinum (L.) Kuhn (bracken: pinnule and stalk fragments)

GYMNOSPERMAE

Coniferae (conifer: wood fragments)

Pinus sylvestris L. (Scots pine: wood fragments)

Pinus sp(p). (pine: wood fragments)

Taxus baccata L. (yew: wood fragments)

ANGIOSPERMAE

Salix sp(p). (willow: buds, twig fragments)

Populus sp(p). (poplar/aspens: buds and/or bud-scales)

Myrica gale L. (bog myrtle/sweet gale: leaf fragments)

Juglans regia L. (walnut: nutshell fragments)

Betula sp(p). (birch: female catkin scales, fruits)

Alnus glutinosa (L.) Gaertner (alder: buds and/or bud-scales)

Corylus avellana L. (hazel: charred and uncharred nuts and/or nutshell fragments)

Quercus sp(p). (oak: buds and/or bud-scales, leaf fragments, twig fragments, wood fragments)

Ficus carica L. (fig: charred and uncharred seeds)

Humulus lupulus L. (hop: achenes)

Cannabis sativa L. (hemp: achenes)

Urtica dioica L. (stinging nettle: achenes)

U. urens L. (annual nettle: achenes)

Polygonum aviculare agg. (knotgrass: fruits)

P. hydropiper L. (water-pepper: fruits)

P. persicaria L. (persicaria/red shank: fruits)

P. lapathifolium L. (pale persicaria: fruits)

Bilderdykia convolvulus (L.) Dumort. (black bindweed: fruits and fruit fragments)

Rumex acetosella agg. (sheep's sorrel: fruits)

Rumex sp(p). (docks: charred and uncharred fruits, flowering stem fragments, perianths/perianth segments)

Beta vulgaris L. (beet: fruit fragments)

Chenopodium Section *Pseudoblitum* (red goosefoot etc.: seeds)

Chenopodium ficifolium Sm. (fig-leaved goosefoot: seeds)

C. album L. (fat hen: seeds)

Atriplex sp(p). (oraches: charred and uncharred seeds)

- Salicornia* sp(p). (glassworts: seeds)
- Montia fontana* ssp. *chondrosperma* (Fenzl) Walters (blinks: seeds)
- Stellaria* cf. *nemorum* L. (?wood stitchwort: seeds)
- S. media* (L.) Vill. (chickweed: seeds)
- S. palustris* Retz./*graminea* L. (marsh/lesser stitchwort: seeds)
- S. graminea* L. (lesser stitchwort: seeds)
- Stellaria* sp(p). (stitchworts/chickweeds: seeds)
- Cerastium* sp(p). (mouse-ear chickweeds: seeds)
- Sagina* sp(p). (pearlworts: seeds)
- Spergula arvensis* L. (corn spurrey: seeds)
- Agrostemma githago* L. (corncockle: mineralised and uncharred seeds and uncharred seed fragments)
- Silene vulgaris* (Moench) Garcke (bladder campion: seeds)
- S. vulgaris* ssp. *maritima* (With.) Á. & D. Löve (sea campion: seeds)
- S. alba* (Miller) Krause in Sturm (white campion: seeds)
- S. gallica* L. (small-flowered catchfly: seeds)
- Ranunculus* Section *Ranunculus* (meadow/creeping/bulbous buttercup: charred, mineralised and uncharred achenes)
- R. sardous* Crantz (hairy buttercup: charred and uncharred achenes)
- R. sceleratus* L. (celery-leaved crowfoot: achenes)
- R. flammula* L. (lesser spearwort: achenes)
- Ranunculus* Subgenus *Batrachium* (water crowfoots: achenes)
- cf. *Aquilegia* sp(p). (?columbine: seeds)
- Thalictrum flavum* L. (common meadow rue: achenes)
- Papaver somniferum* L. (opium poppy: seeds)
- P. argemone* L. (long prickly-headed poppy: seeds)
- Papaver* sp(p). (poppies: seeds)
- Fumaria* sp(p). (fumitories: seeds)
- Cruciferae (cabbage family: pedicels, seeds)
- Capsella bursa-pastoris* (L.) Medicus (shepherd's purse: seeds)
- Thlaspi arvense* L. (field penny-cress: seeds and seed fragments)
- Coronopus squamatus* (Forskål) Ascherson (swine-cress: fruits)
- Brassica rapa* L. ('turnip': charred and uncharred seeds and uncharred seed fragments)
- Brassica* sp(p). (cabbages, etc.: charred and uncharred seeds and uncharred seed fragments)
- Brassica* sp./*Sinapis arvensis* L. (cabbages/charlock: seeds)
- Raphanus raphanistrum* L. (wild radish: pod segments and/or fragments, and seeds)
- Reseda luteola* L. (weld/dyer's rocket: seeds)
- Rosaceae (rose family: immature fruits)
- Filipendula ulmaria* (L.) Maxim. (meadowsweet: achenes)
- Rubus fruticosus* agg. (blackberry/bramble: seeds)
- Rubus/Rosa* sp(p). (blackberry, etc./rose: prickles)
- Potentilla palustris* (L.) Scop. (marsh cinquefoil: achenes)
- P. anserina* L. (silverweed: achenes)
- P. cf. erecta* (L.) Rauschel (?tormentil: achenes)
- Potentilla* sp(p). (cinquefoils, etc.: achenes)
- Fragaria cf. vesca* L. (?wild strawberry: achenes)
- Malus sylvestris* Miller (crab apple: endocarp, seeds)
- Prunus spinosa* L. (sloe: fruitstones)
- P. domestica* s.l. L. (plums, etc.: fruitstones)
- P. domestica* ssp. *insititia* (L.) C. K. Schneider (plums, etc.: fruitstones)
- P.* Section *Cerasus* (cherries: fruitstones)
- Leguminosae (pea family: uncharred androecia, calyces and/or flowers, flowers and/or petals, immature seeds, pods and/or pod fragments and tracheid bars underneath hilum)
- Vicia faba* L. (field bean: charred cotyledons and seeds)
- Lathyrus pratensis* L. (meadow vetchling: stipules)
- cf. *Pisum sativum* L. (?garden/field pea: charred seeds)
- Medicago lupulina* L. (black medick: pods and/or pod fragments)
- Medicago* sp(p). (medicks, etc.: pods and/or pod fragments)
- Trifolium fragiferum* L. (strawberry clover: calyces)
- T. pratense* L. (red clover: pods and/or pod lids)
- cf. *Trifolium* sp(p). (?clovers, etc.: charred seeds and uncharred pods and/or pod fragments)
- Linum usitatissimum* L. (cultivated flax: capsule fragments and seeds)
- L. catharticum* L. (purging flax: seeds)
- Euphorbia helioscopia* L. (sun spurge: seeds)
- E. exigua* L. (dwarf spurge: seeds)
- Ilex aquifolium* L. (holly: leaf epidermis fragments)
- Buxus sempervirens* L. (box: leaf/leaves and/or leaf fragments, twig fragments)
- Vitis vinifera* L. (grape: seeds and seed fragments)
- Malva sylvestris* L. (common mallow: nutlets)
- Viola* sp(p). (violets/pansies, etc.: capsule segments and seeds)
- Myriophyllum* cf. *alterniflorum* DC. in Lam. & DC. (?alternate-flowered water-milfoil: nutlets)
- Umbelliferae (carrot family: mericarps)
- Hydrocotyle vulgaris* L. (marsh pennywort: mericarps)
- Anthriscus sylvestris* (L.) Hoffm. (cow parsley: mericarps)
- A. caucalis* Bieb. (bur chervil: mericarps)
- Scandix pecten-veneris* L. (shepherd's needle: mericarps)
- Coriandrum sativum* L. (coriander: mericarps)
- cf. *Aegopodium podagraria* L. (?ground elder:

- mericarps)
- Oenanthe lachenalii* C. G. Gmelin (parsley water-dropwort: mericarps)
- Oe. cf. aquatica* (L.) Poiret in Lam. (?fine-leaved water-dropwort: mericarps)
- Oenanthe* sp(p). (water-dropworts: mericarps)
- Foeniculum vulgare* Miller (fennel: mericarps)
- cf. *Anethum graveolens* L. (?dill: mericarps)
- Conium maculatum* L. (hemlock: mericarps)
- Apium graveolens* L. (wild celery: mericarps)
- cf. *Petroselinum crispum* (Miller) A. W. Hill (?garden parsley: mericarps)
- Pastinaca sativa* L./*Heracleum sphondylium* L. (wild parsnip/hogweed: mericarps)
- Torilis japonica* (Houtt.) DC. (upright hedge-parsley: mericarps)
- Caucalis platycarpus* L. (: mericarps)
- Daucus carota* L. (wild carrot: mericarps)
- cf. *Calluna vulgaris* (L.) Hull (?heather, ling: charred and uncharred root and/or twig fragments)
- Anagallis arvensis* L. (scarlet pimpernel: seeds)
- Menyanthes trifoliata* L. (bogbean: charred and uncharred seeds)
- Galium aparine* L. (goosegrass, cleavers: epicarp (fruit skin))
- Boraginaceae (borage family: nutlets)
- Myosotis* sp(p). (forget-me-nots: nutlets)
- Labiatae (mint family: nutlets)
- Galeopsis* Subgenus *Ladanum* (hemp-nettles: nutlets)
- G.* Subgenus *Galeopsis* (hemp-nettles: nutlets)
- Lamium* Section *Lamiopsis* (annual dead-nettles: nutlets)
- Stachys* sp(p). (woundworts: nutlets)
- Prunella vulgaris* L. (selfheal: nutlets)
- Hyssopus officinalis* L. (hyssop: nutlets and calyx)
- Mentha* sp(p). (mints: nutlets)
- Hyoscyamus niger* L. (henbane: seeds)
- Solanum nigrum* L. (black nightshade: seeds)
- Veronica beccabunga*-type (brooklime/water/marsh speedwells: seeds)
- Euphrasia* sp./*Odontites verna* (Bellardi) Dumort. (eyebright/red bartsia: seeds)
- Pedicularis palustris* L. (marsh lousewort: seeds)
- Rhinanthus* sp(p). (yellow rattles: mineralised and waterlogged seeds)
- Plantago major* L. (greater plantain: seeds)
- Sambucus nigra* L. (elder: seeds and seed fragments)
- Sambucus* sp(p). (elder, etc.: seed fragments)
- Valerianella dentata* (L.) Pollich (narrow-fruited cornsalad: fruits)
- cf. *Valeriana dioica* L. (?marsh valerian: fruits)
- Dipsacus sativus* (L.) Honckeny (fullers' teasel: fruits)
- D. sativus*/*D. fullonum* L.(fullers'/wild teasel: fruits and fruit fragments)
- Knautia arvensis* (L.) Coulter (field scabious: fruits and fruit fragments)
- Compositae (daisy family: involucre/fragments)
- Bellis perennis* L. (daisy: achenes)
- Aster tripolium* L. (sea aster: achenes)
- Anthemis cotula* L. (stinking mayweed: achenes)
- Matricaria perforata* Mérat (scentless mayweed: achenes)
- Chrysanthemum segetum* L. (corn marigold: charred achenes and uncharred achenes and achene fragments)
- Senecio* sp(p). (groundsel/ragworts, etc.: achenes)
- Carduus* sp(p). (thistles: achenes)
- Carduus/Cirsium* sp(p). (thistles: achenes)
- cf. *Onopordum acanthium* L. (?scotch thistle: achenes)
- cf. *Silybum marianum* (L.) Gaertner (?milk-thistle: achenes)
- Centaurea* cf. *nigra* L. (?lesser knapweed: involucre bracts, involucre/fragments)
- Centaurea* sp(p). (knapweeds, etc.: achenes and achene fragments, involucre bracts, involucre/fragments)
- Hypochoeris* sp(p). (cat's ears: achenes)
- Leontodon* sp(p). (hawkbits: achenes)
- Picris echioides* L. (bristly ox-tongue: achenes)
- Sonchus asper* (L.) Hill (prickly sow-thistle: achenes)
- S. oleraceus* L. (sow-thistle: achenes)
- S. palustris* L./*arvensis* L. (marsh/corn sow-thistle: achenes)
- S. arvensis* L. (corn sow-thistle: achenes)
- Taraxacum* sp(p). (dandelions: achenes)
- Lapsana communis* L. (nipplewort: achenes)
- Baldellia ranunculoides* (L.) Parl. (lesser water-plantain: carpels)
- Alisma* sp(p). (water-plantains: carpels and/or seeds)
- Triglochin maritima* L. (sea arrowgrass: carpels)
- Potamogeton* sp(p). (pondweeds: pyrenes)
- Allium* cf. *porrum* L. (?leek: seeds)
- Juncus inflexus* L./*effusus* L./*conglomeratus* L. (hard/soft/compact rush: seeds)
- J. gerardi* Loisel. (mud rush: seeds)
- J. bufonius* L. (toad rush: seeds)
- J. cf. acutiflorus* Ehrh. ex Hoffm. (?sharp-flowered rush: seeds)
- J. cf. articulatus* L. (?jointed rush: seeds)
- Juncus* sp(p). (rushes: seeds)
- Luzula* sp(p). (woodrushes: seeds)
- Gramineae (grasses: charred caryopses, spikelets/spikelet fragments, mineralised caryopses and waterlogged caryopses and chaff)
- Gramineae/Cerealia (grasses/cereals: charred culm fragments and waterlogged caryopses, culm fragments and culm nodes)

| | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|---------------------------------------------|--------|
| Cerealia indet. (cereals: charred caryopses and charred and uncharred chaff fragments, including rachis, and uncharred culm fragments) | | CHILOPODA | |
| cf. <i>Festuca</i> sp(p). (?fescues: caryopses) | | *Chilopoda sp. | u |
| <i>Poa</i> sp(p). (meadow-grasses: caryopses) | | INSECTA | |
| cf. <i>Puccinellia distans</i> (L.) Parl. (?reflexed saltmarsh-grass: uncharred caryopses) | | DERMAPTERA | |
| <i>Bromus</i> sp(p). (bromes, etc.: waterlogged caryopses) | | *Dermaptera sp. | u |
| <i>Elymus/Agropyron</i> sp(p). (couch-grass: caryopses) | | MALLOPHAGA | |
| <i>Triticum 'aestivo-compactum'</i> (bread/club wheat: charred caryopses) | | *?Damalinia sp. | u |
| <i>Triticum</i> sp(p). (wheats: charred caryopses and rachis internodes; uncharred rachis fragments) | | SIPHUNCULATA | |
| <i>Triticum/Secale</i> (wheat/rye: waterlogged caryopses and periderm ('bran') fragments) | | *?Haematopinus sp. | u |
| <i>Hordeum</i> sp(p). (barley: charred caryopses) | | *Pediculus humanus Linnaeus | ss |
| <i>Avena</i> sp(p). (oats: charred caryopses, some or all sprouting, spikelets/spikelet and waterlogged caryopses and periderm ('bran') fragments) | | *Louse (s.l.) sp. indet. | st |
| <i>Agrostis</i> sp(p). (bent grasses, etc.: waterlogged caryopses) | | HEMIPTERA | |
| <i>Alopecurus</i> sp(p). (foxtails: waterlogged caryopses) | | <i>Dolycoris baccarum</i> (Linnaeus) | oa-p |
| <i>Danthonia decumbens</i> (L.) DC. in Lam. & DC. (heath grass: mineralised and waterlogged caryopses) | | Pentatomoidea sp. | oa-p |
| <i>Sparganium</i> sp(p). (bur-reeds: charred and uncharred fruits) | | <i>Macrodema micropterum</i> (Curtis) | oa-p-m |
| <i>Scirpus maritimus</i> L. (sea club-rush: charred and uncharred nutlets) | | ? <i>Stygnocoris rusticus</i> (Fallen) | oa |
| <i>S. lacustris</i> s.l. (bulrush: nutlets) | | <i>Drymus ?brunneus</i> (Sahlberg) | oa-p |
| <i>S. setaceus</i> L. (bristle club-rush: nutlets) | | Lygaeidae sp. | oa-p |
| <i>Eriophorum vaginatum</i> L. (cotton-grass: charred and uncharred rhizome/stem nodes, uncharred rhizome/stem nodes and charred and uncharred sclerenchyma spindles) | | <i>Lyctocoris campestris</i> (Fabricius) | rd-st |
| <i>Eleocharis palustris</i> s.l. (common spike-rush: charred and uncharred nutlets) | | Cimicidae spp. | oa-p |
| <i>Cladium mariscus</i> (L.) Pohl (great sedge/saw-sedge: nutlets) | | <i>Deraeocoris lutescens</i> (Schilling) | oa-p |
| <i>Carex</i> sp(p). (sedges: charred and uncharred nutlets) | | Miridae sp. | oa-p |
| FORAMINIFERA | | <i>Saldula</i> sp. | oa-d |
| Foraminifera indet. | w | Saldidae sp. indet. | oa-d |
| NEMATODA | | <i>Notonecta ?glauca</i> Linnaeus | oa-w |
| *?Heterodera sp. (cyst) | u | <i>Corixa ?punctata</i> (Illiger) | oa-w |
| ANNELIDA: OLIGOCHAETA | | Corixidae spp. | oa-w |
| *Oligochaeta sp. (egg capsule) | u | Heteroptera sp. | u |
| CRUSTACEA | | *Heteroptera sp. (nymph) | u |
| * <i>Daphnia</i> sp. (ephippium) | oa-w | <i>Philaenus</i> or <i>Neophilaenus</i> sp. | oa-p |
| *Ostracoda sp. | u | <i>Ulopa reticulata</i> (Fabricius) | oa-p-m |
| | | Delphacidae sp. | oa-p |
| | | Auchenorrhyncha spp. | oa-p |
| | | *Auchenorrhyncha sp. (nymph) | oa-p |
| | | Psylloidea sp. | oa-p |
| | | *Psylloidea sp. (nymph) | oa-p |
| | | *Coccoidea sp. | u |
| | | TRICHOPTERA | |
| | | *Trichoptera sp. | oa-w |
| | | *Trichoptera sp. (larva) | oa-w |
| | | LEPIDOPTERA | |
| | | *Lepidoptera sp. (pupa) | u |
| | | DIPTERA | |
| | | *Psychodidae sp. | |
| | | *Chironomidae sp. (larva) | |
| | | *Chironomidae sp. | |

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| *Bibionidae sp. | | <i>Dyschirius ?globosus</i> (Herbst) | oa |
| *Corynoptera sp. | | <i>Clivina fossor</i> (Linnaeus) | oa |
| *?Scatopse notata (Linnaeus) | | <i>Trechus obtusus</i> Erichson | oa |
| *Scatopsidae sp. | | <i>Trechus quadristriatus</i> (Schrank) | oa |
| *Mayetiola sp. | | <i>Trechus micros</i> (Herbst) | u |
| *?Eristalis sp. | | <i>Trechus</i> sp. indet. | ob |
| *Syrphidae sp. indet. (larva) | | <i>Bembidion lampros</i> (Herbst) | oa |
| *Ceroxys urticae (Linnaeus) | | <i>Bembidion properans</i> Stephens | oa |
| *Heleomyza sp. | | <i>Bembidion varium</i> (Olivier) | oa |
| *Themira ?putris (Linnaeus) | | <i>Bembidion (Peryphus)</i> sp. | oa |
| *Sepsis sp. | | <i>Bembidion gilvipes</i> Sturm | oa-d |
| *Sphaerocera curvipes Latreille | | <i>Bembidion (Diplocampa)</i> sp. | oa-d |
| *Ischiolepta scabricula Haliday | | <i>Bembidion genei</i> Kuster | oa-d |
| *Ischiolepta sp. | | <i>Bembidion biguttatum</i> (Fabricius) | oa-d |
| *Copromyza sp. | | <i>Bembidion ?aeneum</i> Germar | oa-d |
| *Thoracochaeta zosteriae (Haliday) | | <i>Bembidion guttula</i> (Fabricius) | oa |
| *Limosina silvatica (Meigen) | | <i>Bembidion guttula</i> or <i>mannerheimi</i> | oa |
| *?Pullimosina heteroneura (Haliday) | | <i>Bembidion irricolor</i> Bedel | oa-d |
| *?Spelobia sp. | | <i>Bembidion lunulatum</i> (Fourcroy) | oa-d |
| *?Trachyopella sp. | | <i>Bembidion (Philochthus)</i> sp. indet. | oa |
| *Limosiniinae indet. | | <i>Bembidion</i> spp. and spp. indet. | oa |
| *?Madiza glabra Fallén | | <i>Pogonus ?chalceus</i> (Marsham) | oad |
| *Meonura sp. | | <i>Pterostichus ?gracilis</i> (Dejean) | oa-d |
| *?Scatella sp. | | <i>Pterostichus melanarius</i> (Illiger) | ob |
| *?Chloropidae | | <i>Pterostichus ?nigrita</i> (Paykull) | oa-d |
| *Calliphora or Lucilia sp. | | <i>Pterostichus strenuus</i> (Panzer) | oa |
| *?Scathophaga sp. | | <i>Pterostichus diligens</i> or <i>strenuus</i> | oa |
| *Anthomyiidae indet. | | <i>Pterostichus (Poecilus)</i> sp. | oa |
| *Hydrotaea dentipes (Fabricius) | | <i>Pterostichus</i> spp. indet. | ob |
| *Musca domestica Linnaeus | | <i>Calathus fuscipes</i> (Goeze) | oa |
| *Stomoxys calcitrans (Linnaeus) | | ? <i>Calathus</i> sp. | oa |
| *?Spilogona sp. | | <i>Laemostenus ?terricola</i> (Herbst) | ss |
| *Melophagus ovinus (Linnaeus) (puparium) | | <i>Agonum marginatum</i> (Linnaeus) | oa-d |
| *Melophagus ovinus (Linnaeus) (adult) | | <i>Agonum moestum</i> (Duftschmid) | oa-d |
| *Diptera sp. indet. (adult) | | <i>Agonum (Europhilus)</i> sp. | oa |
| *Diptera sp. indet. (larva) | | <i>Agonum</i> sp. indet. | oa |
| *Diptera sp. indet. (puparium) | | <i>Amara</i> sp. | oa |
| | | <i>Harpalus rufipes</i> (Degeer) | oa |
| SIPHONAPTERA | | <i>Harpalus</i> sp. | oa |
| *Pulex irritans Linnaeus | ss | <i>Bradycellus</i> sp. | oa |
| *Ctenocephalides canis (Curtis) | st | Carabidae spp. and spp. indet. | ob |
| *Siphonaptera sp. indet. | u | <i>Haliphys</i> sp. | oa-w |
| | | Haliplidae sp. indet. | oa-w |
| COLEOPTERA | | <i>Coelambus confluens</i> (Fabricius) | oa-w |
| ?Sphodrus leucophthalmus (Linnaeus) | oa | <i>Hygrotus inaequalis</i> (Fabricius) | oa-w |
| Carabus sp. | oa | <i>Hydroporus ?scalesianus</i> Stephens | oa-w |
| Leistus sp. | oa | <i>Hydroporus</i> spp. | oa-w |
| Nebria brevicollis (Fabricius) | oa | Hydroporinae spp. and spp. indet. | oa-w |
| ?Nebria sp. indet. | oa | <i>Agabus bipustulatus</i> (Linnaeus) | oa-w |
| Notiophilus biguttatus (Fabricius) | oa | <i>Agabus</i> sp. | oa-w |
| Notiophilus sp. indet. | oa | <i>Agabus</i> or <i>Ilybius</i> sp. | oa-w |
| Elaphrus cupreus Duftschmid | oa-d | <i>Colymbetes fuscus</i> (Linnaeus) | oa-w |
| Loricera pilicornis (Fabricius) | oa | Colymbetinae sp. indet. | oa-w |

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| <i>Acilius ?sulcatus</i> (Linnaeus) | oa-w | <i>Acidota crenata</i> (Fabricius) | oa |
| <i>Gyrinus</i> sp. | oa-w | <i>Lesteva longoelytrata</i> (Goeze) | oa-d |
| <i>Helophorus aquaticus</i> (Linnaeus) | oa-w | <i>Phyllodrepa ?floralis</i> (Paykull) | rt-sf |
| <i>Helophorus grandis</i> Illiger | oa-w | <i>Phyllodrepa</i> sp. indet. | rt |
| <i>Helophorus aquaticus</i> or <i>grandis</i> | oa-w | <i>Dropephylla</i> sp. | u |
| <i>Helophorus</i> (<i>Empleurus</i>) sp. | oa | <i>Acrolocha sulcula</i> (Stephens) | rt |
| <i>Helophorus</i> spp. | oa-w | <i>Omalium excavatum</i> Stephens | rt-sf |
| <i>Sphaeridium bipustulatum</i> Fabricius | rf | <i>Omalium caesum</i> or <i>italicum</i> | rt-sf |
| <i>Sphaeridium</i> sp. indet. | rf | <i>Omalium rivulare</i> (Paykull) | rt-sf |
| <i>Cercyon analis</i> (Paykull) | rt-sf | <i>Omalium</i> sp. indet. | rt |
| <i>Cercyon atricapillus</i> (Marsham) | rf-st | <i>Xylodromus concinnus</i> (Marsham) | rt-st |
| <i>Cercyon depressus</i> Stephens | rf | <i>Xylodromus</i> sp. indet. | rt-st |
| <i>Cercyon haemorrhoidalis</i> (Fabricius) | rf-sf | Omalinae sp. and spp. indet. | rt |
| <i>Cercyon littoralis</i> (Gyllenhal) | rt | <i>Coprophilus striatulus</i> (Fabricius) | rt-st |
| <i>Cercyon lugubris</i> (Olivier) | rt | <i>Bledius</i> sp. | oa-d |
| <i>Cercyon ?pygmaeus</i> (Illiger) | rf-st | <i>Carpelimus bilineatus</i> Stephens | rt-sf |
| <i>Cercyon ?melanocephalus</i> (Linnaeus) | rt-sf | <i>Carpelimus corticinus</i> (Gravenhorst) | oa-d |
| <i>Cercyon marinus</i> Thomson | oa-d | <i>Carpelimus elongatulus</i> (Erichson) | oa-d |
| <i>Cercyon ?sternalis</i> Sharp | oa-d | <i>Carpelimus fuliginosus</i> (Gravenhorst) | st |
| <i>Cercyon terminatus</i> (Marsham) | rf-st | <i>Carpelimus halophilus</i> (Kiesenwetter) | oa |
| <i>Cercyon unipunctatus</i> (Linnaeus) | rf-st | <i>Carpelimus pusillus</i> (Gravenhorst) | rt-sf |
| <i>Cercyon</i> spp. indet. | u | <i>Carpelimus pusillus</i> group | u |
| <i>Megasternum obscurum</i> (Marsham) | rt | <i>Carpelimus rivularis</i> (Motschulsky) | ob-d |
| <i>Cryptopleurum minutum</i> (Fabricius) | rf-st | <i>Carpelimus</i> sp. and spp. indet. | u |
| <i>Hydrobius fuscipes</i> (Linnaeus) | oa-w | <i>Aploderus caelatus</i> (Gravenhorst) | rt |
| <i>Enochrus</i> spp. | oa-w | <i>Platystethus arenarius</i> (Fourcroy) | rf |
| <i>Berosus affinis</i> Brulle | oa-w | <i>Platystethus cornutus</i> group | oa-d |
| <i>Berosus</i> sp. indet. | oa-w | <i>Platystethus nitens</i> (Sahlberg) | oa-d |
| Hydrophilinae spp. indet. | oa-w | <i>Anotylus complanatus</i> (Erichson) | rt-sf |
| <i>Acritus nigricornis</i> (Hoffmann) | rt-st | <i>Anotylus insecatus</i> (Gravenhorst) | rt |
| Histerinae spp. | rt | <i>Anotylus nitidulus</i> (Gravenhorst) | rt |
| Histeridae sp. | u | <i>Anotylus rugosus</i> (Fabricius) | rt |
| <i>Ochthebius marinus</i> (Fabricius) | oa-w | <i>Anotylus sculpturatus</i> group | rt |
| <i>Ochthebius minimus</i> (Fabricius) | oa-w | <i>Anotylus tetracarinatus</i> (Block) | rt |
| <i>Ochthebius viridis</i> Peyron | oa-w | <i>Oxytelus sculptus</i> Gravenhorst | rt-st |
| <i>Ochthebius</i> sp. and spp. indet. | oa-w | <i>Stenus</i> spp. | u |
| <i>Hydraena</i> sp. | oa-w | <i>Lathrobium</i> sp. | u |
| <i>Limnebius</i> sp. | oa-w | <i>Lithocharis ochracea</i> (Gravenhorst) | rt-st |
| <i>Ptenidium punctatum</i> (Gyllenhal) | rt | <i>Astenus</i> sp. | rt |
| <i>Ptenidium</i> spp. | rt | Paederinae sp. | u |
| <i>Acrotrichis</i> spp. | rt | <i>Othius</i> sp. | rt |
| Ptiliidae sp. | u | <i>Leptacinus intermedius</i> Donisthorpe | rt-st |
| <i>Nargus wilkini</i> (Spence) | u | <i>Leptacinus pusillus</i> (Stephens) | rt-st |
| <i>Choleva</i> sp. | u | <i>Leptacinus</i> sp. indet. | rt-st |
| <i>Catops</i> sp. | u | <i>Phacophallus parumpunctatus</i> (Gyllenhal) | rt-st |
| <i>Colon</i> sp. | u | <i>Gyrohypnus angustatus</i> Stephens | rt-st |
| <i>Eutheia</i> sp. | u | <i>Gyrohypnus fracticornis</i> (Muller) | rt-st |
| <i>Scydmaenus</i> sp. | u | <i>Gyrohypnus</i> sp. indet. | rt |
| Scydmaenidae spp. | u | <i>Xantholinus glabratus</i> (Gravenhorst) | rt |
| <i>Micropeplus fulvus</i> Erichson | rt | <i>Xantholinus longiventris</i> Heer | rt-sf |
| <i>Micropeplus porcatus</i> (Paykull) | rt | <i>Xantholinus linearis</i> or <i>longiventris</i> | rt-sf |
| <i>Micropeplus</i> sp. indet. | rt | <i>Neobisnius villosulus</i> (Stephens) | u |
| <i>Megarthrus</i> sp. | rt | <i>Neobisnius</i> sp. indet. | u |

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| <i>Philonthus</i> spp. | u | <i>Monotoma longicollis</i> (Gyllenhal) | rt-st |
| <i>Gabrius</i> sp. | rt | <i>Monotoma picipes</i> Herbst | rt-st |
| <i>Staphylinus</i> sp. | u | <i>Monotoma spinicollis</i> Aube | rt-st |
| <i>Creophilus maxillosus</i> (Linnaeus) | rt | <i>Monotoma</i> sp. indet. | rt-sf |
| <i>Heterothops</i> sp. | u | <i>Oryzaephilus surinamensis</i> (Linnaeus) | g-ss |
| <i>Quedius</i> sp. | u | <i>Cryptophagus scutellatus</i> Newman | rd-st |
| Staphylininae spp. and spp. indet. | u | <i>Cryptophagus</i> spp. | rd-sf |
| ? <i>Mycetoporus</i> sp. | u | <i>Atomaria nigripennis</i> (Kugelann) | rd-ss |
| <i>Tachyporus nitidulus</i> (Fabricius) | u | <i>Atomaria</i> spp. | rd |
| <i>Tachyporus</i> spp. | u | Phalacridae sp. | oa-p |
| <i>Tachinus marginellus</i> (Fabricius) | u | <i>Orthoperus</i> sp. | rt |
| <i>Tachinus ?signatus</i> Gravenhorst | u | <i>Coccinella septempunctata</i> Linnaeus | oa-p |
| <i>Tachinus subterraneus</i> (Linnaeus) | u | Coccinellidae sp. | oa-p |
| <i>Tachinus</i> sp. indet. | u | <i>Mycetaea hirta</i> (Marsham) | rd-ss |
| <i>Cilea silphoides</i> (Linnaeus) | rt-st | <i>Lathridius minutus</i> group | rd-st |
| <i>Cordalia obscura</i> (Gravenhorst) | rt-sf | <i>Enicmus</i> sp. | rt-sf |
| <i>Falagria caesa</i> or <i>sulcatula</i> | rt-sf | <i>Dienerella</i> sp. | rd-sf |
| <i>Aleochara</i> sp. | u | <i>Corticaria ?elongata</i> (Gyllenhal) | rt-sf |
| Aleocharinae spp. | u | <i>Corticaria</i> spp. | rt-sf |
| Pselaphidae sp. | u | <i>Corticarina</i> sp. | rt |
| <i>Geotrupes</i> sp. | oa-rf | <i>Cortinicara gibbosa</i> (Herbst) | rt |
| <i>Aphodius ater</i> (Degeer) | oa-rf | <i>Mycetophagus quadripustulatus</i> (Linnaeus) | l |
| <i>Aphodius contaminatus</i> (Herbst) | oa-rf | <i>Mycetophagus</i> sp. indet. | u |
| <i>Aphodius granarius</i> (Linnaeus) | ob-rf | <i>Typhaea stercorea</i> (Linnaeus) | rd-ss |
| <i>Aphodius prodromus</i> (Brahm) | ob-rf | <i>Aglenus brunneus</i> (Gyllenhal) | rt-ss |
| <i>Aphodius</i> spp. and spp. indet. | ob-rf | <i>Blaps</i> sp. | rt-ss |
| <i>Phyllopertha horticola</i> (Linnaeus) | oa-p | <i>Tenebrio obscurus</i> Fabricius | rt-ss |
| <i>Clambus pubescens</i> Redtenbacher | rt-sf | <i>Rhinosimus planirostris</i> (Fabricius) | l |
| <i>Clambus</i> sp. | rt-sf | <i>Anthicus antherinus</i> (Linnaeus) | u |
| <i>Cyphon</i> sp. | oa-d | <i>Anthicus formicarius</i> (Goeze) | rt-st |
| ? <i>Byrrhus</i> sp. | oa-p | <i>Anthicus</i> sp. indet. | rt |
| <i>Heterocerus</i> sp. | oa-d | <i>Bruchus ?rufimanus</i> Boheman | st |
| <i>Dryops</i> sp. | oa-d | <i>Bruchus</i> sp. indet. | u |
| <i>Limnius volckmari</i> (Panzer) | oa-w | <i>Plateumaris</i> sp. | oa-d-p |
| <i>Agriotes lineatus</i> (Linnaeus) | oa-p | Donaciinae sp. | oa-d-p |
| ? <i>Agriotes</i> sp. | oa-p | <i>Phaedon</i> sp. | oa-p |
| Elateridae sp. and sp. indet. | ob | Chrysomelinae spp. | oa-p |
| *Elateridae sp. indet. (larva) | ob | <i>Phyllotreta nemorum</i> group | oa-p |
| <i>Cantharis livida</i> Linnaeus | ob | <i>Phyllotreta</i> sp. | oa-p |
| <i>Cantharis</i> sp. | ob | <i>Longitarsus</i> sp. | oa-p |
| Cantharidae sp. | ob | <i>Altica</i> sp. | oa-p |
| <i>Anobium punctatum</i> (Degeer) | l-sf | <i>Chaetocnema concinna</i> (Marsham) | oa-p |
| <i>Tipnus unicolor</i> (Piller & Mitterpacher) | rt-ss | <i>Chaetocnema</i> sp. | oa-p |
| <i>Ptinus fur</i> (Linnaeus) | rd-sf | ? <i>Psylliodes</i> sp. | oa-p |
| <i>Ptinus</i> sp. indet. | rd-sf | Halticinae spp. and spp. indet. | oa-p |
| <i>Lyctus linearis</i> (Goeze) | l-sf | <i>Cassida</i> sp. | oa-p |
| <i>Kateretes</i> sp. | oa-p-d | <i>Apion</i> spp. | oa-p |
| <i>Meligethes</i> spp. | oa-p | <i>Sitona hispidulus</i> (Fabricius) | oa-p |
| <i>Omosita</i> sp. | rt-sf | <i>Sitona lepidus</i> Gyllenhal | oa-p |
| ?Nitidulidae sp. | u | <i>Sitona lineatus</i> (Linnaeus) | oa-p |
| <i>Rhizophagus parallelocollis</i> Gyllenhal | rt-sf | <i>Sitona</i> sp. indet. | oa-p |
| <i>Rhizophagus</i> sp. indet. | u | <i>Hypera nigrirostris</i> (Fabricius) | oa-p |
| <i>Monotoma bicolor</i> Villa | rt-st | <i>Tanysphyrus lemnae</i> (Paykull) | oa-w-p |

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| <i>Sitophilus granarius</i> (Linnaeus) | g-ss | * <i>Pupilla muscorum</i> (Linnaeus) |
| ? <i>Notaris acridulus</i> (Linnaeus) | oa-d-p | * <i>Vallonia</i> sp. |
| <i>Micrelus ericae</i> (Gyllenhal) | oa-p-m | * <i>Discus rotundatus</i> (Müller) |
| <i>Ceutorhynchus contractus</i> (Marsham) | oa-p | * <i>Aegopinella nitidula</i> (Draparnaud) |
| <i>Ceutorhynchus ?erysimi</i> (Fabricius) | oa-p | * <i>Trichia</i> sp. |
| <i>Ceutorhynchus</i> spp. and sp. indet. | oa-p | * <i>Cepaea/Arianta</i> sp. |
| Ceuthorhynchinae sp. and sp. indet. | oa-p | * <i>Sphaerium ?corneum</i> (Linnaeus) |
| <i>Gymnetron</i> sp. | oa-p | * <i>Sphaerium</i> sp. |
| Curculionidae spp. and spp. indet. | oa | * <i>Pisidium amnicum</i> (Müller) |
| <i>Scolytus</i> sp. | l | * <i>Pisidium</i> spp. |
| <i>Leperisinus varius</i> (Fabricius) | l | * <i>Cerastoderma edule</i> (Linnaeus) |
| Coleoptera spp. and spp. indet. | u | |
| *Coleoptera sp. indet. (larva) | u | VERTEBRATA |
| | | see Tables 17 and 19 |
| HYMENOPTERA | | |
| *? <i>Spalangia</i> sp. | u | |
| *Formicidae sp. | u | |
| * <i>Vespula</i> sp. | u | |
| * <i>Apis mellifera</i> Linnaeus | u | |
| *Apoidea sp. | u | |
| *Hymenoptera sp. | u | |
| *Insecta sp. (larva) | u | |
| *Insecta sp. pupa | u | |
| *Insecta sp. | u | |
| ARACHNIDA | | |
| *Opiliones sp. | u | |
| *Aranae sp. | u | |
| *Acarina sp. | u | |
| MOLLUSCA | | |
| *Gastropoda sp. | u | |
| * <i>Theodoxus fluviatilis</i> (Linnaeus) | | |
| * <i>Valvata ?macrostoma</i> Mörch | | |
| * <i>Valvata piscinalis</i> (Müller) | | |
| * <i>Hydrobia ?ventrosa</i> (Montagu) | | |
| * <i>Bithynia tentaculata</i> (Linnaeus) | | |
| * <i>Bithynia leachii</i> (Sheppard) | | |
| *Hydrobiidae sp. | | |
| * <i>Lymnaea ?palustris</i> (Müller) | | |
| * <i>Lymnaea ?peregra</i> (Müller) | | |
| * <i>Lymnaea</i> sp. | | |
| * <i>Planorbis ?planorbis</i> (Linnaeus) | | |
| * <i>Planorbis ?carinatus</i> Müller | | |
| *Planorbidae sp. | | |
| *? <i>Ancylus fluviatilis</i> Müller | | |
| *? <i>Succinea oblonga</i> Draparnaud | | |
| * <i>Succinea putris</i> (Linnaeus) | | |
| * <i>Oxyloma pfeifferi</i> (Rossmässler) | | |
| *Succineidae sp. | | |
| * <i>Cochlicopa ?lubrica</i> (Müller) | | |
| * <i>Vertigo ?pygmaea</i> (Draparnaud) | | |

| | | | |
|-----------------------------------|-------------|---------------------------------------|----------------|
| fish bone | 1 max 10 mm | bone fgts | 1 max 50 mm |
| fly puparia | 1 | Brassica rapa | 1 |
| foraminifera | 1 | Brassica rapa (ch) | 1 |
| Gramineae | 1 | burnt bone fgts | 1 max 30 mm |
| gravel | 1 | Campylium stellatum | 1 |
| herbaceous detritus | 1 | Cannabis sativa | 1 fgt(s) only |
| Leontodon sp(p). | 1 | Carex sp(p). | 1 |
| Myosotis sp(p). | 1 | Centaurea sp(p). | 1 inc fgts |
| Myrica gale (lf fgts) | 1 | Cerastium sp(p). | 1 |
| peat fgts | 1 max 5 mm | Cerealia indet. (rachis fgts) | 1 |
| Polygonum aviculare agg. | 1 | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| Prunella vulgaris | 1 | cf. Petroselinum crispum | 1 |
| Ranunculus flammula | 1 | cf. Trifolium sp(p). (pods/fgts) | 1 |
| Ranunculus sardous | 1 | Chrysanthemum segetum | 1 |
| Rhinanthus sp(p). | 1 | Chrysanthemum segetum (ch) | 1 |
| Rumex sp(p). | 1 | cockle shell fgts | 1 max 20 mm |
| sand | 1 | concretions | 1 max 10 mm |
| Sonchus asper | 1 | Coronopus squamatus (fr) | 1 |
| Sphagnum imbricatum (lvs) | 1 | Corylus avellana | 1 max 10 mm |
| Triticum aestivo-compactum | 1 | Cruciferae | 1 |
| twig fgts | 1 max 20 mm | Cruciferae (pedicels) | 1 |
| Urtica urens | 1 | Danthonia decumbens | 1 |
| wood fgts | 1 max 25 mm | dicot stem fgts | 1 |
| | | Eleocharis palustris sl | 1 |
| | | Eriophorum vaginatum (ch rh-st nodes) | 1 |
| | | Eriophorum vaginatum (rh-st fgts) | 1 |
| | | Eurhynchium sp(p). | 1 |
| | | Filipendula ulmaria | 1 |
| | | fish bone | 1 max 40 mm |
| | | flint | 1 max 10 mm |
| | | fly puparia (min) | 1 |
| | | Gramineae | 1 |
| | | Gramineae (ch) | 1 |
| | | Gramineae/Cerealia (c/n) | 1 |
| | | Hypochoeris sp(p). | 1 |
| | | Ilex aquifolium (lef) | 1 max 2 mm |
| | | Juglans regia | 1 a single fgt |
| | | Lapsana communis | 1 |
| | | Leguminosae (cal) | 1 |
| | | Leguminosae (fls/pet) | 1 |
| | | Leontodon sp(p). | 1 |
| | | Menyanthes trifoliata | 1 fgt(s) only |
| | | mortar | 1 max 30 mm |
| | | mussel shell fgts | 1 max 10 mm |
| | | oolitic limestone | 1 max 10 mm |
| | | ostracods | 1 |
| | | oyster shell fgts | 1 max 45 mm |
| | | peat fgts | 1 max 10 mm |
| | | Pinus (wood) | 1 max 80 mm |
| | | Plagiomnium sp(p). | 1 |
| | | Polygonum lapathifolium | 1 |
| | | Polytrichum sp(p). | 1 |
| | | Potentilla anserina | 1 |
| | | Potentilla sp(p). | 1 |
| | | pottery | 1 max 50 mm |
| | | Pteridium aquilinum (pinn fgts) | 1 |
| | | Quercus (wood) | 1 max 45 mm |
| | | Quercus sp(p). (b/bs) | 1 |
| | | Ranunculus sardous | 1 |
| Context 614, Sample 299/T1 | | | |
| Chenopodium Section Pseudoblitum | 3 | | |
| sand | 3 | | |
| wood fgts | 3 max 80 mm | | |
| Atriplex sp(p). | 2 | | |
| beetles | 2 | | |
| Brassica sp(p). | 2 inc fgts | | |
| brick/tile | 2 max 90 mm | | |
| charcoal | 2 max 10 mm | | |
| cinders | 2 max 40 mm | | |
| coal | 2 max 35 mm | | |
| Daphnia (ephippia) | 2 | | |
| earthworm egg caps | 2 | | |
| eggshell fgts | 2 max 5 mm | | |
| Eriophorum vaginatum (ch scl sp) | 2 | | |
| Ficus carica | 2 | | |
| fly puparia | 2 | | |
| grit | 2 | | |
| herbaceous detritus | 2 | | |
| Knautia arvensis | 2 inc fgts | | |
| Polygonum aviculare agg. | 2 | | |
| Rumex sp(p). | 2 | | |
| Sphagnum imbricatum (lvs/shts) | 2 | | |
| Triticum/Secale ('bran' fgts) | 2 | | |
| Urtica urens | 2 | | |
| wood chips | 2 max 15 mm | | |
| 'coils' | 1 | | |
| Agrostemma githago (sf) | 1 | | |
| Anagallis arvensis | 1 | | |
| Anthemis cotula | 1 | | |
| bark fgts | 1 max 15 mm | | |
| Bilderdykia convolvulus | 1 | | |
| Bithynia opercula | 1 | | |

| | | | |
|---------------------------------------|-------------|---------------------------------|-------------|
| Ranunculus Section Ranunculus | 1 | Ilex aquifolium (lef) | 1 |
| Ranunculus Section Ranunculus (ch) | 1 | Juncus bufonius | 1 |
| Raphanus raphanistrum (pod segs/fgts) | 1 | Juncus gerardi | 1 |
| Rhinanthus sp(p). | 1 | Leontodon sp(p). | 1 |
| Rumex acetosella agg. | 1 | Leucodon sciuroides | 1 |
| Sambucus sp(p). (sf) | 1 | Linum usitatissimum (caps fgts) | 1 |
| Scandix pecten-veneris | 1 | mites | 1 |
| Scorpidium scorpioides | 1 | moss | 1 |
| Silene alba | 1 | peat fgts | 1 max 10 mm |
| Silene vulgaris | 1 | Ranunculus flammula | 1 |
| Silene vulgaris ssp. maritima | 1 | Ranunculus Section Ranunculus | 1 |
| Sitophilus | 1 | Rumex sp(p). | 1 |
| snails | 1 | Sambucus sp(p). (sf) | 1 |
| Sonchus asper | 1 | Scandix pecten-veneris | 1 max 4 mm |
| Sonchus oleraceus | 1 | Scirpus cf. maritimus | 1 |
| Sonchus palustris/arvensis | 1 | Scorpidium scorpioides | 1 |
| Sphagnum sp(p). (st fgts) | 1 | Silene vulgaris | 1 |
| Stellaria media | 1 | Sonchus oleraceus | 1 |
| Stellaria palustris/graminea | 1 | Sphagnum imbricatum (lvs) | 1 |
| Triglochin maritima | 1 | Stellaria media | 1 |
| Triticum/Secale (w/l) | 1 | Torilis japonica | 1 |
| twig fgts | 1 max 15 mm | Vitis vinifera | 1 inc fgts |
| Umbelliferae | 1 | wood chips | 1 max 5 mm |
| Vitis vinifera (sf) | 1 | | |

Context 630, Sample 513/T1

Context 630, Sample 511/T1

| | | | |
|-------------------------|-------------|-------------------------------|---------------|
| bark fgts | 2 max 15 mm | peat fgts | 3 max 15 mm |
| Brassica rapa | 2 inc fgts | sand | 3 |
| Carex sp(p). | 2 | wood chips | 3 max 30 mm |
| Eleocharis palustris sl | 2 | chalk | 2 max 35 mm |
| Juncus sp(p). | 2 | charcoal | 2 max 10 mm |
| Menyanthes trifoliata | 2 inc fgts | concreted sediment | 2 max 5 mm |
| sand | 2 | fish bone | 2 max 5 mm |
| wood fgts | 2 max 50 mm | grit | 2 |
| Agrostemma githago (sf) | 1 | bark fgts | 1 max 5 mm |
| Alisma sp(p). | 1 | beetles | 1 |
| Atriplex sp(p). | 1 | bone fgts | 1 max 30 mm |
| beetles | 1 | Brassica sp(p). (sf) | 1 |
| Brassica sp(p). (sf) | 1 | brick/tile | 1 max 30 mm |
| brick/tile | 1 max 10 mm | burnt bone fgts | 1 max 2 mm |
| Campylium stellatum | 1 | Carduus/Cirsium sp(p). | 1 |
| chalk | 1 max 50 mm | coal | 1 max 5 mm |
| charcoal | 1 max 10 mm | earthworm egg caps | 1 |
| Cladium mariscus | 1 | eggshell fgts | 1 max 2 mm |
| coal | 1 max 2 mm | eggshell membrane fgts | 1 max 5 mm |
| cockle shell fgts | 1 max 4 mm | Ficus carica | 1 fgt(s) only |
| Danthonia decumbens | 1 | Juglans regia | 1 max 2 mm |
| Daucus carota | 1 v dec | Juncus cf. gerardi | 1 |
| earthworm egg caps | 1 | Menyanthes trifoliata | 1 |
| eggshell fgts | 1 max 2 mm | moss | 1 |
| eggshell membrane fgts | 1 max 20 mm | moss (contaminant) | 1 |
| faecal concretions | 1 max 40 mm | oyster shell fgts | 1 max 25 mm |
| Ficus carica | 1 | Polygonum aviculare agg. | 1 fgt(s) only |
| fish bone | 1 max 10 mm | Ranunculus Section Ranunculus | 1 |
| Gramineae | 1 | Torilis japonica | 1 |
| Hydrocotyle vulgaris | 1 | unwashed sediment | 1 max 2 mm |
| Hypochoeris sp(p). | 1 | wood fgts | 1 max 10 mm |

| | |
|-----------------------------------------|-------------|
| brick/tile | 1 max 5 mm |
| Carex sp(p). | 1 |
| charcoal | 1 max 5 mm |
| coal | 1 max 5 mm |
| Daphnia (ephippia) | 1 |
| Eleocharis palustris sl | 1 |
| fish bone | 1 |
| Gramineae/Cerealia (culm fgts) | 1 |
| gravel | 1 max 5 mm |
| Hyssopus officinalis | 1 |
| Hyssopus officinalis (cal) | 1 |
| Ilex aquifolium (lef/prickles) | 1 |
| mortar | 1 max 5 mm |
| mussel shell fgts | 1 max 2 mm |
| Polygonum aviculare agg. | 1 |
| Rumex sp(p). | 1 |
| sand | 1 |
| Sonchus asper | 1 |
| Stellaria media | 1 |
| undisaggregated compressed plant debris | 1 max 15 mm |
| wood fgts | 1 max 10 mm |
| wood fgts (min) | 1 max 10 mm |

Context 697, Sample 235/SPT

| | |
|------------------------------------|-------------|
| Buxus sempervirens (lvs/fgts) | 2 |
| gravel | 2 max 20 mm |
| Bellis perennis | 1 |
| brick/tile | 1 max 10 mm |
| Buxus sempervirens (tw fgts) | 1 |
| Cannabis sativa | 1 |
| Carex sp(p). | 1 |
| cf. Gramineae/Cerealia (culm fgts) | 1 |
| charcoal | 1 max 5 mm |
| Chenopodium Section Pseudoblitum | 1 |
| coal | 1 max 2 mm |
| Corylus avellana | 1 max 2 mm |
| fish bone | 1 max 2 mm |
| fly puparia | 1 |
| Gramineae | 1 |
| herbaceous detritus | 1 |
| Linum catharticum | 1 |
| oyster shell fgts | 1 max 10 mm |
| Quercus sp(p). (b/bs) | 1 |

Context 697, Sample 238/SPT

| | |
|----------------------------------|-------------|
| Buxus sempervirens (lvs/fgts) | 2 |
| Chenopodium Section Pseudoblitum | 2 |
| Polygonum aviculare agg. | 2 |
| ?peat fgts | 1 max 5 mm |
| beetles | 1 |
| Buxus sempervirens (tw fgts) | 1 |
| chalk gravel | 1 max 10 mm |
| Chenopodium album | 1 |
| Daphnia (ephippia) | 1 |
| mortar | 1 max 5 mm |

| | |
|-------------------------------|---|
| Papaver argemone | 1 |
| plant fibres | 1 |
| Polygonum persicaria | 1 |
| Ranunculus Section Ranunculus | 1 |
| sand | 1 |
| Stellaria media | 1 |

Context 697, Sample 250/T

| | |
|----------------------------------|-----------------|
| beetles | 1 |
| charcoal | 1 max 5 mm |
| Chenopodium Section Pseudoblitum | 1 a single spec |
| coal | 1 max 2 mm |
| concretions | 1 max 25 mm |
| fly puparia | 1 fgt(s) only |
| sand | 1 |

Context 697, Sample 251/SPT

| | |
|---------------------------------------|------------------|
| Gramineae | 3 many tps |
| herbaceous detritus | 3 |
| Cerastium sp(p). | 2 |
| Chenopodium Section Pseudoblitum | 2 |
| Danthonia decumbens | 2 |
| fly puparia | 2 |
| Gramineae (min) | 2 |
| Juncus cf. gerardi | 2 |
| Linum catharticum | 2 |
| Prunella vulgaris | 2 |
| Rhinanthus sp(p). 'coils' | 1 |
| ?Myxotrichum sp(p). | 1 |
| Agrostemma githago (sf) | 1 |
| Alisma sp(p). | 1 'embryos' only |
| Anthemis cotula | 1 |
| Atriplex sp(p). | 1 |
| Brassica rapa (sf) | 1 |
| Brassica sp(p). | 1 |
| brick/tile | 1 max 10 mm |
| Campylium stellatum | 1 |
| Carex sp(p). | 1 |
| Centaurea sp(p). | 1 |
| Cerealia indet. (culm fgts) | 1 |
| cf. Anthriscus sylvestris | 1 |
| cf. Senecio sp(p). | 1 |
| concretions | 1 max 40 mm |
| Danthonia decumbens (min) | 1 |
| Daphnia (ephippia) | 1 |
| dicot lf fgts | 1 |
| dicot stem fgts | 1 |
| earthworm egg caps | 1 |
| Euphrasia sp./Odontites verna | 1 |
| Ficus carica | 1 |
| fly puparia (min) | 1 |
| gravel | 1 max 10 mm |
| Juncus bufonius | 1 |
| Juncus inflexus/effusus/conglomeratus | 1 |

| | | | |
|---------------------------------------|--------------------|------------------------------------|-------------|
| Sagina sp(p). | 2 | cinders | 1 max 40 mm |
| beetles | 1 | coal | 1 max 15 mm |
| concreted sediment | 1 max 20 mm | cockle shell fgts | 1 |
| fly puparia | 1 | Compositae (inv fgts) | 1 |
| Gramineae | 1 small type(s) | Corylus avellana | 1 |
| Juncus inflexus/effusus/conglomeratus | 1 | dicot stem fgts | 1 |
| Ranunculus sardous | 1 | Dipsacus sativus/fullonum | 1 |
| Stellaria sp(p). | 1 fgt(s) only | earthworm egg caps | 1 |
| wood fgts | 1 v dec, max 25 mm | Eleocharis palustris sl | 1 |
| | | Eriophorum vaginatum (rh-st nodes) | 1 |
| | | Eriophorum vaginatum (scl sp) | 1 |
| | | Ficus carica | 1 |
| | | fish bone | 1 max 65 mm |
| | | flint | 1 max 15 mm |
| | | Galeopsis Subgenus Galeopsis | 1 |
| | | Gramineae | 1 |
| | | gravel | 1 max 15 mm |
| | | Homalothecium sericeum/lutescens | 1 |
| | | Hypnum cf. cupressiforme | 1 |
| | | Ilex aquifolium (lef) | 1 |
| | | Juglans regia | 1 |
| | | Knautia arvensis (ff) | 1 |
| | | Lapsana communis | 1 |
| | | leaf ab pads | 1 |
| | | leather fgts | 1 max 55 mm |
| | | Leguminosae (fls/pet) | 1 |
| | | Leguminosae (pods/fgts) | 1 max 2 mm |
| | | Leontodon sp(p). | 1 |
| | | Linum usitatissimum (caps fgts) | 1 |
| | | Menyanthes trifoliata | 1 |
| | | mortar | 1 max 20 mm |
| | | mussel shell fgts | 1 max 30 mm |
| | | oyster shell fgts | 1 max 50 mm |
| | | part-burnt coal | 1 max 15 mm |
| | | Polygonum aviculare agg. | 1 |
| | | Polygonum lapathifolium | 1 |
| | | Polygonum persicaria | 1 |
| | | Potentilla anserina | 1 |
| | | Potentilla cf. erecta | 1 |
| | | pottery | 1 max 10 mm |
| | | Quercus sp(p). (b/bs) | 1 |
| | | Ranunculus flammula | 1 |
| | | Ranunculus sardous | 1 |
| | | Ranunculus Section Ranunculus | 1 |
| | | Raphanus raphanistrum | 1 |
| | | Rumex sp(p). | 1 |
| | | Scorpidium scorpioides | 1 |
| | | Silene vulgaris | 1 |
| | | snails | 1 |
| | | Sonchus asper | 1 |
| | | Sphagnum sp(p). (st fgts) | 1 |
| | | Stellaria media | 1 |
| | | stone | 1 max 40 mm |
| | | twig fgts | 1 max 20 mm |
| | | Umbelliferae | 1 |
| | | Urtica urens | 1 |
| | | Valerianella dentata | 1 |
| | | wood chips | 1 max 10 mm |
| Context 864, Sample 289/T1 | | | |
| herbaceous detritus | 3 | | |
| Agrostemma githago (sf) | 2 | | |
| Atriplex sp(p). | 2 | | |
| Brassica rapa | 2 | | |
| fly puparia | 2 | | |
| Gramineae/Cerealia (culm fgts) | 2 | | |
| grit | 2 | | |
| peat fgts | 2 max 15 mm | | |
| Raphanus raphanistrum (pod segs/fgts) | 2 | | |
| sand | 2 | | |
| Scandix pecten-veneris | 2 | | |
| Sphagnum imbricatum (lvs/shts) | 2 | | |
| wood fgts | 2 max 40 mm | | |
| (?worked) wood fgts | 1 max 25 mm | | |
| ?Fe object(s) | 1 | | |
| ?recrystallised lime | 1 max 10 mm | | |
| Anthemis cotula | 1 | | |
| Aster tripolium | 1 | | |
| bark fgts | 1 max 20 mm | | |
| beetles | 1 | | |
| Beta vulgaris (fr fgts) | 1 | | |
| Bilderdykia convolvulus | 1 | | |
| bone fgts | 1 max 50 mm | | |
| Boraginaceae | 1 | | |
| Brassica sp(p). | 1 | | |
| brick/tile | 1 max 45 mm | | |
| Bryum cf. capillare | 1 | | |
| burnt bone fgts | 1 max 20 mm | | |
| burnt fish bone | 1 max 3 mm | | |
| Campylium stellatum | 1 | | |
| Cannabis sativa | 1 | | |
| Carduus/Cirsium sp(p). | 1 | | |
| Carex sp(p). | 1 | | |
| Centaurea sp(p). | 1 | | |
| Centaurea sp(p). (af) | 1 | | |
| Cerealia indet. (w/l chaff) | 1 | | |
| Cerealia indet. (w/l rachis fgts) | 1 | | |
| cf. Calluna vulgaris (rt-tw fgts) | 1 | | |
| cf. Triticum sp(p). | 1 | | |
| chalk | 1 max 50 mm | | |
| charcoal | 1 max 10 mm | | |
| charred herbaceous detritus | 1 | | |
| Chenopodium Section Pseudoblitum | 1 | | |
| Chrysanthemum segetum | 1 | | |
| Chrysanthemum segetum (af) | 1 | | |

| | | | |
|---------------------------------------|-----------------|---------------------------------------|-------------|
| fish bone | 1 max 25 mm | burnt peat fgts | 1 max 10 mm |
| fly puparia | 1 | Cannabis sativa | 1 |
| Gramineae (w/l chaff) | 1 | Capsella bursa-pastoris | 1 |
| Gramineae/Cerealialia (culm fgts) | 1 | Carex sp(p). | 1 |
| grit | 1 | Centaurea sp(p). (af) | 1 |
| Juglans regia | 1 max 15 mm | Cerealialia indet. (rachis fgts) | 1 |
| Juncus cf. gerardi | 1 | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| Juncus inflexus/effusus/conglomeratus | 1 | cf. Festuca sp(p). | 1 |
| Lathyrus pratensis (stipules) | 1 | cf. Puccinellia distans | 1 |
| Leguminosae (cal) | 1 | Chenopodium Section Pseudoblitum | 1 |
| Leguminosae (imm s) | 1 | Chrysanthemum segetum | 1 |
| Leontodon sp(p). | 1 | coal | 1 max 10 mm |
| Linum usitatissimum | 1 a single spec | cockle shell fgts | 1 |
| Medicago lupulina (pods/fgts) | 1 | Compositae (inv fgts) | 1 |
| mortar | 1 max 15 mm | Corylus avellana | 1 |
| peat fgts | 1 max 10 mm | Cruciferae (pedicels) | 1 |
| Polygonum aviculare agg. | 1 | Daphnia (ephippia) | 1 |
| Polygonum persicaria | 1 | dicot lf fgts | 1 |
| prickles | 1 | earthworm egg caps | 1 |
| Prunella vulgaris | 1 | eggshell membrane fgts | 1 max 10 mm |
| Raphanus raphanistrum (pod segs/fgts) | 1 | Eleocharis palustris sl | 1 |
| Rhinanthus sp(p). | 1 | Elymus/Agropyron sp(p). | 1 |
| Rumex acetosella agg. | 1 | Eriophorum vaginatum (ch scl sp) | 1 |
| sand | 1 | Eriophorum vaginatum (rh-st fgts) | 1 |
| Sonchus asper | 1 | Eriophorum vaginatum (scl sp) | 1 |
| Sphagnum imbricatum (lvs) | 1 | Eurhynchium striatum | 1 |
| Trifolium fragiferum (cal) | 1 | Ficus carica | 1 |
| wood chips | 1 max 10 mm | fish bone | 1 max 5 mm |
| | | flint | 1 max 20 mm |
| | | Galeopsis Subgenus Galeopsis | 1 |
| | | Gramineae | 1 |
| | | Gramineae/Cerealialia (c/n) | 1 |
| | | Gramineae/Cerealialia (culm fgts) | 1 |
| | | gravel | 1 max 20 mm |
| | | Hypochoeris sp(p). | 1 |
| | | Ilex aquifolium (lef) | 1 |
| | | Juncus cf. gerardi | 1 |
| | | Knautia arvensis | 1 inc fgts |
| | | Lapsana communis | 1 |
| | | leather fgts | 1 max 20 mm |
| | | Leontodon sp(p). | 1 |
| | | Linum usitatissimum | 1 |
| | | Linum usitatissimum (caps fgts) | 1 |
| | | mites | 1 |
| | | mussel shell fgts | 1 max 10 mm |
| | | oolitic limestone | 1 max 40 mm |
| | | Pedicularis palustris | 1 |
| | | Poa sp(p). | 1 |
| | | Polygonum persicaria | 1 |
| | | Potentilla anserina | 1 |
| | | pottery | 1 max 30 mm |
| | | Ranunculus sardous | 1 |
| | | Ranunculus sceleratus | 1 |
| | | Raphanus raphanistrum (pod segs/fgts) | 1 |
| | | Rhinanthus sp(p). | 1 |
| | | Rumex sp(p). | 1 |
| | | Scandix pecten-veneris | 1 |
| | | Scorpidium scorpioides | 1 |
| | | Silene vulgaris | 1 |
| Context 873, Sample 317/T1 | | | |
| Cerealialia indet. (w/l rachis fgts) | 3 | | |
| herbaceous detritus | 3 | | |
| Polygonum aviculare agg. | 3 | | |
| sand | 3 | | |
| Anthemis cotula | 2 max 25 mm | | |
| Atriplex sp(p). | 2 | | |
| beetles | 2 | | |
| Brassica rapa | 2 | | |
| brick/tile | 2 max 45 mm | | |
| Carduus/Cirsium sp(p). | 2 | | |
| cf. Calluna vulgaris (rt-tw fgts) | 2 max 20 mm | | |
| cinders | 2 max 25 mm | | |
| fly puparia | 2 | | |
| Leguminosae (fls/pet) | 2 | | |
| mortar | 2 max 15 mm | | |
| peat fgts | 2 max 35 mm | | |
| plant fibres | 2 | | |
| Prunella vulgaris | 2 | | |
| Ranunculus Section Ranunculus | 2 | | |
| Sphagnum imbricatum (lvs/shts) | 2 | | |
| Urtica urens | 2 | | |
| Agrostemma githago (sf) | 1 | | |
| Alisma sp(p). | 1 | | |
| Alopecurus sp(p). | 1 | | |
| bark fgts | 1 max 10 mm | | |
| bone fgts | 1 max 15 mm | | |
| Brassica sp(p). (sf) | 1 | | |

| | | | |
|-----------------------------------|-------------------|-----------------------------------|---------------|
| snails | 1 | Leontodon sp(p). | 2 |
| Solanum nigrum | 1 | Prunella vulgaris | 2 |
| Sonchus oleraceus | 1 | Ranunculus Section Ranunculus | 2 |
| Sphagnum sp(p). (st fgts) | 1 | Thalictrum flavum | 2 |
| Stellaria media | 1 | 'coils' | 1 |
| Triglochin maritima | 1 | ?recrystallised lime | 1 |
| Triticum aestivo-compactum | 1 | Agrostemma githago | 1 |
| Triticum/Secale ('bran' fgts) | 1 | Agrostemma githago (sf) | 1 |
| Triticum/Secale (w/l) | 1 | Alisma sp(p). | 1 |
| twig fgts | 1 max 1 40 x 5 mm | Anthriscus sylvestris | 1 |
| | | Aster tripolium | 1 |
| wood chips | 1 max 20 mm | Atriplex sp(p). | 1 |
| | | beetles | 1 |
| | | Bilderdykia convolvulus | 1 |
| | | bone fgts | 1 max 30 mm |
| | | Bryum cf. capillare | 1 |
| | | Campylium stellatum | 1 |
| | | Carduus/Cirsium sp(p). | 1 |
| | | Centaurea sp(p). | 1 |
| | | Centaurea sp(p). (af) | 1 |
| | | cf. Onopordum acanthium | 1 fgt(s) only |
| | | cf. Salix sp(p). (b) | 1 |
| | | chalk | 1 max 15 mm |
| | | charcoal | 1 max 5 mm |
| | | Chenopodium Section Pseudoblitum | 1 |
| | | Chrysanthemum segetum | 1 |
| | | Cladium mariscus | 1 |
| | | clinker/slag | 1 max 30 mm |
| | | coal | 1 max 10 mm |
| | | cockle shell fgts | 1 max 15 mm |
| | | Conium maculatum | 1 |
| | | Corylus avellana | 1 |
| | | Corylus avellana (ch) | 1 |
| | | Danthonia decumbens | 1 |
| | | Daucus carota | 1 v dec |
| | | dicot lf fgts | 1 |
| | | Dipsacus sativus/fullonum | 1 fgt(s) only |
| | | Eleocharis palustris sl | 1 |
| | | Eriophorum vaginatum (scl sp) | 1 |
| | | Euphorbia exigua | 1 |
| | | Ficus carica | 1 |
| | | flint | 1 max 15 mm |
| | | fly puparia | 1 |
| | | Galeopsis Subgenus Ladanum | 1 |
| | | Gramineae/Cerealialia (culm fgts) | 1 |
| | | herbaceous detritus | 1 |
| | | Hypochoeris sp(p). | 1 |
| | | Knautia arvensis (ff) | 1 |
| | | Lapsana communis | 1 |
| | | Leguminosae (fls/pet) | 1 |
| | | Leguminosae (imm s) | 1 |
| | | Malus sylvestris | 1 fgt(s) only |
| | | Malus sylvestris (endo) | 1 |
| | | Malva sylvestris | 1 |
| | | Menyanthes trifoliata | 1 |
| | | mussel shell fgts | 1 max 35 mm |
| | | Myosotis sp(p). | 1 |
| | | Oenanthe lachenalii | 1 |
| | | peat fgts | 1 max 5 mm |
| Context 945, Sample 358/T1 | | | |
| sand | 4 | | |
| bone fgts | 2 max 40 mm | | |
| coal | 2 max 35 mm | | |
| fish bone | 2 max 10 mm | | |
| marine mollusc shell fgts | 2 | | |
| beetles | 1 | | |
| Brassica rapa (sf) | 1 | | |
| Brassica sp(p). (sf) | 1 | | |
| brick/tile | 1 max 40 mm | | |
| cf. Daucus carota | 1 | | |
| chalk | 1 max 10 mm | | |
| charcoal | 1 max 10 mm | | |
| cinders | 1 max 20 mm | | |
| cockle shell fgts | 1 max 10 mm | | |
| colonial hydroid | 1 | | |
| crab shell fgts | 1 max 10 mm | | |
| earthworm egg caps | 1 | | |
| Ficus carica | 1 inc fgts | | |
| fish scale | 1 | | |
| gravel | 1 max 20 mm | | |
| iron-rich concretions | 1 max 10 mm | | |
| Juncus cf. gerardi | 1 | | |
| mortar | 1 max 10 mm | | |
| mussel shell fgts | 1 max 20 mm | | |
| otoliths | 1 | | |
| oyster shell fgts | 1 max 50 mm | | |
| part-burnt coal | 1 max 10 mm | | |
| Ranunculus Section Ranunculus | 1 | | |
| Thalictrum flavum | 1 | | |
| Triticum sp(p). | 1 a single spec | | |
| Umbelliferae | 1 v dec | | |
| wood chips | 1 max 10 mm | | |
| Context 973, Sample 355/T1 | | | |
| brick/tile | 3 max 60 mm | | |
| sand | 3 | | |
| Anthemis cotula | 2 | | |
| Brassica rapa | 2 | | |
| Brassica sp(p). | 2 inc fgts | | |
| Carex sp(p). | 2 | | |
| Gramineae | 2 mostly sml tps | | |

| | | | |
|---------------------------------------|--------------------|-------------------------------------------|--------------------|
| wood fgts | 2 v dec, max 20 mm | sand | 4 |
| Agrostemma githago (sf) | 1 v dec | concreted sediment | 2 max 10 mm |
| Atriplex sp(p). | 1 | bone fgts | 1 max 90 mm |
| bark fgts | 1 max 15 mm | Carex sp(p). | 1 |
| beetles | 1 | chalk | 1 max 20 mm |
| bone fgts | 1 max 40 mm | charcoal | 1 max 10 mm |
| Brassica rapa (sf) | 1 | cinders | 1 max 30 mm |
| burnt peat fgts | 1 max 20 mm | earthworm egg caps | 1 |
| Cannabis sativa | 1 | eggshell fgts | 1 max 5 mm |
| Carduus/Cirsium sp(p). | 1 | Fe object(s) | 1 |
| Carex sp(p). | 1 | fish bone | 1 max 5 mm |
| Carex sp(p). (ch) | 1 | gravel | 1 max 30 mm |
| cf. Calluna vulgaris (ch rt-tw fgts) | 1 max 10 mm | mortar | 1 max 25 mm |
| chalk | 1 max 5 mm | oyster shell fgts | 1 max 55 mm |
| Characeae | 1 | pottery | 1 max 10 mm |
| charcoal | 1 max 20 mm | Ranunculus cf. sardous | 1 |
| Chenopodium album | 1 | Ranunculus Section Ranunculus | 1 |
| coal | 1 max 15 mm | Urtica urens | 1 |
| Corylus avellana | 1 | | |
| Daphnia (ephippia) | 1 | Context 1062, Sample 425/T1 | |
| dicot lf fgts | 1 | brick/tile | 4 max 140 mm |
| earthworm egg caps | 1 | sand | 4 |
| Eriophorum vaginatum (ch scl sp) | 1 | mortar | 3 max 35 mm |
| Eriophorum vaginatum (scl sp) | 1 | beetles | 2 v dec |
| Ficus carica (ch) | 1 | coal | 2 max 20 mm |
| fish bone | 1 v dec, max 5 mm | Juncus cf. gerardi | 2 |
| fly puparia | 1 | ?yarn fgts (ch) | 1 |
| Hyoscyamus niger | 1 | bone fgts | 1 max 20 mm |
| Juglans regia | 1 v dec, max 10 mm | burnt fish bone | 1 max 5 mm |
| Leguminosae (cal) | 1 | chalk | 1 max 30 mm |
| mites | 1 | charcoal | 1 max 10 mm |
| mollusc opercula | 1 | cinders | 1 max 25 mm |
| mussel shell fgts | 1 max 20 mm | cockle shell fgts | 1 max 20 mm |
| Myriophyllum cf. alterniflorum | 1 | earthworm egg caps | 1 |
| oyster shell fgts | 1 max 40 mm | Fe object(s) | 1 max 35 mm |
| peat fgts | 1 max 25 mm | fish bone | 1 max 10 mm |
| Polygonum persicaria | 1 | Gramineae | 1 |
| Potentilla sp(p). | 1 v dec | Juncus cf. inflexus/effusus/conglomeratus | 1 |
| Prunus domestica ssp. insititia | 1 v dec | | 1 |
| Ranunculus sardous | 1 | ostracods | 1 |
| Ranunculus sceleratus | 1 | oyster shell fgts | 1 max 40 mm |
| Ranunculus Section Ranunculus | 1 | peat fgts | 1 max 5 mm |
| Raphanus raphanistrum (pod segs/fgts) | 1 | pottery | 1 max 40 mm |
| Rubus fruticosus agg. | 1 | Scirpus maritimus (ch) | 1 |
| Rumex sp(p). | 1 | snails | 1 |
| Rumex sp(p). (ch) | 1 | Triticum aestivo-compactum | 1 |
| Sonchus asper | 1 | wood fgts | 1 v dec, max 10 mm |
| Sphagnum imbricatum (lvs/shts) | 1 | | |
| stone | 1 max 50 mm | | |
| Urtica urens | 1 | Context 1062, Sample 426/T1 | |
| Context 1038, Sample 400/T1 | | concreted sediment | 2 max 20 mm |
| brick/tile | 4 max 90 mm | grit | 2 |
| coal | 4 max 65 mm | Juncus cf. gerardi | 2 |
| | | sand | 2 |
| | | Atriplex sp(p). | 1 |

| | |
|--------------------------------|-------------|
| bark fgts | 1 max 15 mm |
| beetles | 1 |
| bone fgts | 1 max 20 mm |
| Brassica rapa | 1 |
| Brassica rapa (sf) | 1 |
| brick/tile | 1 max 50 mm |
| Campylium stellatum | 1 |
| Carex sp(p). | 1 |
| chalk | 1 max 5 mm |
| charcoal | 1 max 10 mm |
| Cladium mariscus | 1 |
| coal | 1 max 20 mm |
| cockle shell fgts | 1 max 20 mm |
| Corylus avellana | 1 |
| Cristatella (statoblasts) | 1 |
| earthworm egg caps | 1 |
| Eleocharis palustris sl | 1 |
| fish bone | 1 max 5 mm |
| flint | 1 max 15 mm |
| fly puparia | 1 |
| gravel | 1 max 10 mm |
| Heterodera (cysts) | 1 |
| Juncus cf. bufonius | 1 |
| Menyanthes trifoliata | 1 |
| mortar | 1 max 20 mm |
| oyster shell fgts | 1 max 30 mm |
| peat fgts | 1 max 5 mm |
| Populus sp(p). (b/bs) | 1 |
| pottery | 1 max 20 mm |
| Ranunculus Section Ranunculus | 1 |
| Rumex sp(p). | 1 |
| snails | 1 |
| Sonchus asper | 1 |
| Sphagnum imbricatum (lvs/shts) | 1 |
| wood fgts | 1 max 15 mm |

Context 1116, Sample 446/T1

| | |
|------------|-------------|
| sand | 4 |
| brick/tile | 1 max 25 mm |
| coal | 1 max 10 mm |
| gravel | 1 max 20 mm |
| mortar | 1 max 10 mm |

Context 1277, Sample 481/T1

| | |
|--------------------|--------------|
| brick/tile | 4 max 120 mm |
| coal | 2 max 30 mm |
| concreted sediment | 2 max 5 mm |
| sand | 2 |
| bird bone | 1 max 20 mm |
| bone fgts | 1 max 20 mm |
| chalk | 1 max 5 mm |
| fish bone | 1 |
| flint | 1 max 30 mm |
| grit | 1 |
| metallic slag | 1 max 30 mm |

| | |
|-------------------|-------------|
| mussel shell fgts | 1 max 25 mm |
| oolitic limestone | 1 max 40 mm |
| peat fgts | 1 max 5 mm |
| snails | 1 |

Context 1357, Sample 504/SPT

| | |
|-------------------------------------------|------------------|
| Gramineae/Cerealia (culm fgts) | 3 |
| dicot lf fgts | 2 |
| herbaceous detritus | 2 |
| Ranunculus Section Ranunculus | 2 |
| bark fgts | 1 max 10 mm |
| Calliargon cuspidatum | 1 |
| Carduus/Cirsium sp(p). | 1 |
| cf. Rhinanthus sp(p). | 1 |
| charcoal | 1 max 10 mm |
| Chenopodium Section Pseudoblitum | 1 |
| Chrysanthemum segetum | 1 |
| Compositae (inv fgts) | 1 |
| Corylus avellana | 1 max 10 mm |
| Danthonia decumbens | 1 |
| Daphnia (ephippia) | 1 |
| Filicales (pinn fgts) | 1 |
| fly puparia | 1 |
| Gramineae | 1 small type(s) |
| Gramineae (spklt/fgts) | 1 |
| Gramineae/Cerealia (c/n) | 1 |
| Juncus cf. gerardi | 1 |
| Juncus cf. inflexus/effusus/conglomeratus | 1 |
| Leguminosae (cal/fls) | 1 |
| Leguminosae (fls/pet) | 1 |
| Leguminosae (pods/fgts) | 1 |
| Leontodon sp(p). | 1 |
| Linum catharticum | 1 |
| Medicago lupulina (pods/fgts) | 1 |
| Prunella vulgaris | 1 |
| Quercus sp(p). (b/bs) | 1 |
| sand | 1 |
| Sphagnum imbricatum (lvs) | 1 v dec |
| twig fgts | 1 max 1 20 x5 mm |

Context 1368, Sample 505/T1

| | |
|----------------------------|---|
| Sphagnum sp(p). (lvs/shts) | 2 |
|----------------------------|---|

Context 1368, Sample 506/T1

| | |
|----------------------------------|-------------|
| Anthemis cotula | 2 |
| brick/tile | 2 max 60 mm |
| Chenopodium Section Pseudoblitum | 2 |
| cinders | 2 max 25 mm |
| Eriophorum vaginatum (scl sp) | 2 |
| gravel | 2 max 20 mm |
| mortar | 2 max 20 mm |

| | | | | |
|---------------------------------------|---|----------------|-----------------------------------|-----------------|
| peat fgts | 2 | max 20 mm | Sphagnum sp(p). (caps/lids) | 1 |
| Polygonum aviculare agg. | 2 | | Sphagnum sp(p). (st fgts) | 1 |
| Ranunculus sardous | 2 | | Stellaria media | 1 |
| sand | 2 | | Thalictrum flavum | 1 fgt(s) only |
| Sphagnum imbricatum (lvs/shfts) | 2 | | Torilis japonica | 1 |
| stone | 2 | max 70 mm | twig fgts | 1 max 10 mm |
| wood fgts | 2 | max 25 mm | Urtica urens | 1 |
| 'char' | 1 | max 10 mm | wood chips | 1 max 10 mm |
| Alisma sp(p). | 1 | 'embryos' only | | |
| Apium graveolens | 1 | | | |
| Atriplex sp(p). | 1 | | | |
| beetles | 1 | | | |
| Betula sp(p). | 1 | | | |
| bone fgts | 1 | max 10 mm | Ranunculus sceleratus | 3 |
| Brassica rapa | 1 | inc fgts | Atriplex sp(p). | 2 |
| burnt peat fgts | 1 | max 20 mm | Brassica rapa | 2 inc many fgts |
| Cannabis sativa | 1 | fgt(s) only | Carex sp(p). | 2 |
| Carduus/Cirsium sp(p). | 1 | | Chenopodium Section Pseudoblitum | 2 |
| Carex sp(p). | 1 | | concreted sediment | 2 max 20 mm |
| Cerealia indet. (rachis fgts) | 1 | | Eleocharis palustris sl | 2 |
| cf. Calluna vulgaris (ch rt-tw fgts) | 1 | | Juncus cf. gerardi | 2 |
| cf. Calluna vulgaris (rt-tw fgts) | 1 | max 20 mm | peat fgts | 2 max 20 mm |
| cf. Petroselinum crispum | 1 | | Ranunculus Section Ranunculus | 2 |
| charcoal | 1 | max 30 mm | Sphagnum imbricatum (lvs) | 2 |
| Chrysanthemum segetum | 1 | | Stellaria media | 2 |
| coal | 1 | max 15 mm | Agrostemma githago (sf) | 1 |
| cockle shell fgts | 1 | max 10 mm | Alisma sp(p). | 1 |
| Coriandrum sativum | 1 | | bark fgts | 1 max 20 mm |
| Daphnia (ephippia) | 1 | | beetles | 1 |
| Dipsacus cf. sativus | 1 | | Bilderdykia convolvulus | 1 |
| Dipsacus sativus/fullonum | 1 | | bone fgts | 1 max 30 mm |
| earthworm egg caps | 1 | | Brassica sp(p). | 1 |
| Eleocharis palustris sl (ch) | 1 | | brick/tile | 1 max 40 mm |
| Eriophorum vaginatum (rh-st fgts) | 1 | | burnt bone fgts | 1 max 5 mm |
| Ficus carica | 1 | | Carduus/Cirsium sp(p). | 1 |
| fish bone | 1 | max 15 mm | cf. Calluna vulgaris (rt-tw fgts) | 1 |
| flint | 1 | max 20 mm | chalk | 1 max 20 mm |
| fly puparia | 1 | | charcoal | 1 max 20 mm |
| glassy slag | 1 | max 15 mm | Chenopodium album | 1 |
| Hyoscyamus niger | 1 | | cinders | 1 max 20 mm |
| Juglans regia | 1 | max 10 mm | Cladium mariscus | 1 |
| Juncus cf. gerardi | 1 | | coal | 1 max 25 mm |
| Knautia arvensis (ff) | 1 | | Corylus avellana | 1 |
| leaf ab pads | 1 | | Daphnia (ephippia) | 1 |
| Montia fontana ssp. chondrosperma | 1 | fgt(s) only | earthworm egg caps | 1 |
| moss (contaminant) | 1 | | Eleocharis palustris sl (ch) | 1 |
| mussel shell fgts | 1 | max 30 mm | Eriophorum vaginatum (scl sp) | 1 |
| part-burnt coal | 1 | max 20 mm | Ficus carica | 1 |
| plant fibres | 1 | | Filipendula ulmaria | 1 |
| Potentilla anserina | 1 | | fly puparia | 1 |
| Prunella vulgaris | 1 | | Gramineae | 1 |
| Ranunculus Section Ranunculus | 1 | | Hordeum sp(p). | 1 |
| Ranunculus Subgenus Batrachium | 1 | | Juglans regia | 1 max 10 mm |
| Raphanus raphanistrum (pod segs/fgts) | 1 | | Labiatae | 1 |
| Rubus/Rosa sp(p). (prickles) | 1 | | leaf ab pads | 1 |
| Rumex sp(p). | 1 | | Mentha sp(p). | 1 |
| Scandix pecten-veneris | 1 | fgt(s) only | Menyanthes trifoliata | 1 |
| Scorpidium scorpioides | 1 | | Menyanthes trifoliata (ch) | 1 |
| Silene vulgaris | 1 | | mortar | 1 max 15 mm |
| | | | Polygonum aviculare agg. | 1 |

Context 1435, Sample 702/T1

| | | | |
|---------------------------------------|---------------|-------------------------------------------|-------------|
| Polygonum lapathifolium | 1 | Fumaria sp(p). | 1 |
| Polygonum persicaria | 1 | Gramineae (ch) | 1 |
| Potentilla cf. erecta | 1 | Juglans regia | 1 |
| pottery | 1 max 20 mm | Juncus cf. gerardi | 1 |
| Quercus sp(p). (b/bs) | 1 | Juncus cf. inflexus/effusus/conglomeratus | 1 |
| Ranunculus sardous | 1 | Knautia arvensis (ff) | 1 |
| Raphanus raphanistrum (pod segs/fgts) | 1 | leaf ab pads | 1 |
| Reseda luteola | 1 | Leguminosae (cal) | 1 |
| Rumex sp(p). | 1 | Mentha sp(p). | 1 |
| sand | 1 | Menyanthes trifoliata | 1 |
| Scandix pecten-veneris | 1 fgt(s) only | oolitic limestone | 1 max 25 mm |
| Senecio sp(p). | 1 | oyster shell fgts | 1 max 50 mm |
| Silene alba | 1 | Polygonum aviculare agg. | 1 |
| Silene cf. vulgaris ssp. maritima | 1 | Potentilla cf. erecta | 1 |
| Silene vulgaris | 1 | Prunus spinosa | 1 |
| Sonchus asper | 1 | Ranunculus sardous | 1 |
| Sonchus oleraceus | 1 | Ranunculus sardous (ch) | 1 |
| Stellaria cf. graminea | 1 | Ranunculus sceleratus | 1 |
| Stellaria cf. nemorum | 1 | Ranunculus Section Ranunculus | 1 |
| Stellaria sp(p). | 1 | Raphanus raphanistrum (pod segs/fgts) | 1 |
| twig fgts | 1 max 10 mm | Reseda luteola | 1 |
| Urtica urens | 1 | Rumex sp(p). | 1 |
| wood fgts | 1 max 15 mm | Sambucus nigra | 1 |
| | | Scirpus cf. lacustris sl | 1 |
| | | Scirpus cf. maritimus | 1 |
| | | Silene vulgaris | 1 |
| | | Silene vulgaris ssp. maritima | 1 |
| | | snails | 1 |
| | | Sphagnum imbricatum (lvs/shfts) | 1 |
| | | Stellaria media | 1 |
| | | Thlaspi arvense (sf) | 1 |
| | | Triticum sp(p). (rachis internodes) | 1 |
| | | Urtica urens | 1 |

Context 1456, Sample 519/T1

| | |
|--------------------------------------|--------------------|
| Carex sp(p). | 2 |
| Chenopodium Section Pseudoblitum | 2 |
| concreted sediment | 2 max 10 mm |
| Daphnia (ephippia) | 2 |
| earthworm egg caps | 2 |
| Eleocharis palustris sl | 2 |
| Ficus carica | 2 |
| ostracods | 2 |
| peat fgts | 2 max 15 mm |
| sand | 2 |
| wood fgts | 2 v dec, max 20 mm |
| Agrostemma githago (sf) | 1 |
| Atriplex sp(p). | 1 |
| beetles | 1 |
| bone fgts | 1 max 15 mm |
| Brassica sp(p). | 1 inc fgts |
| brick/tile | 1 max 40 mm |
| Carduus/Cirsium sp(p). | 1 |
| cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| chalk | 1 max 40 mm |
| charcoal | 1 max 20 mm |
| Chenopodium album | 1 |
| cinders | 1 max 40 mm |
| Cladium mariscus | 1 |
| coal | 1 max 15 mm |
| Conium maculatum | 1 |
| Corylus avellana | 1 |
| Eriophorum vaginatum (scl sp) | 1 |
| fish bone | 1 max 5 mm |
| fly puparia | 1 |
| Fragaria cf. vesca | 1 |

Context 1457, Sample 528/T1

| | |
|-----------------------------------------|-------------|
| herbaceous detritus | 3 |
| unwashed peaty sediment | 3 max 25 mm |
| Carex sp(p). | 2 |
| Danthonia decumbens | 2 |
| dicot stem fgts | 2 |
| fly puparia | 2 |
| Gramineae/Cerealia (culm fgts) | 2 |
| Leguminosae (fls/pet) | 2 |
| Prunella vulgaris | 2 |
| Ranunculus Section Ranunculus | 2 |
| Rhinanthus sp(p). | 2 |
| undisaggregated compressed plant debris | 2 |
| wood fgts | 2 max 15 mm |
| Agrostemma githago (sf) | 1 |
| Atriplex sp(p). | 1 |
| Avena sp(p). (w/l) | 1 |
| bark fgts | 1 max 10 mm |
| beetles | 1 |
| Bilderdykia convolvulus (ff) | 1 |
| bone fgts | 1 max 40 mm |
| Brassica rapa | 1 |
| Brassica sp(p). | 1 |

| | | | |
|---------------------------------------|-------------|-----------------------------------------|----------------|
| brick/tile | 1 max 15 mm | Ranunculus Section Ranunculus | 2 |
| burnt bone fgts | 1 max 15 mm | Rhinanthus sp(p). | 2 |
| Carduus/Cirsium sp(p). | 1 | undisaggregated compressed plant debris | 2 max 20 mm |
| Centaurea cf. nigra (inv fgts) | 1 | ?slag | 1 max 20 mm |
| Centaurea sp(p). (inv fgts) | 1 | Agrostemma githago (min) | 1 |
| cf. Calluna vulgaris (rt-tw fgts) | 1 | bark fgts | 1 max 10 mm |
| charcoal | 1 max 10 mm | beetles | 1 |
| Chrysanthemum segetum (af) | 1 | bone fgts | 1 max 60 mm |
| Cruciferae (pedicels) | 1 | brick/tile | 1 max 10 mm |
| Daucus carota | 1 | burnt bone fgts | 1 max 10 mm |
| earthworm egg caps | 1 | burnt fish bone | 1 max 30 mm |
| Eriophorum vaginatum (scl sp) | 1 | burnt peat fgts | 1 max 30 mm |
| fish bone | 1 max 5 mm | Campylium stellatum | 1 |
| Gramineae | 1 | Carex sp(p). | 1 |
| Gramineae/Cerealia (c/n) | 1 | Centaurea sp(p). | 1 |
| gravel | 1 | Centaurea sp(p). (inv br) | 1 |
| Hypochoeris sp(p). | 1 | Cerastium sp(p). | 1 |
| Juglans regia | 1 | Cerealia indet. (w/l rachis fgts) | 1 |
| Juncus bufonius | 1 | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| Leguminosae (cal/fls) | 1 | cf. Drepanocladus sp(p). | 1 |
| Leontodon sp(p). | 1 | cf. Petroselinum crispum | 1 |
| Linum catharticum | 1 | chalk | 1 max 40 mm |
| mortar | 1 max 5 mm | charcoal | 1 max 15 mm |
| oolitic limestone | 1 max 30 mm | Chrysanthemum segetum (af) | 1 |
| oyster shell fgts | 1 max 60 mm | cinders | 1 max 20 mm |
| peat fgts | 1 max 15 mm | coal | 1 max 20 mm |
| Potentilla cf. erecta | 1 | cockle shell fgts | 1 max 30 mm |
| Quercus sp(p). (b/bs) | 1 | concretions | 1 a single fgt |
| Raphanus raphanistrum (pod segs/fgts) | 1 | Corylus avellana | 1 |
| Rhinanthus sp(p). (min) | 1 | Danthonia decumbens | 1 |
| sand | 1 | dicot lf fgts | 1 |
| Sonchus asper | 1 | earthworm egg caps | 1 |
| Sphagnum imbricatum (lvs) | 1 | eggshell membrane fgts | 1 max 10 mm |
| stone | 1 max 90 mm | Eleocharis palustris sl | 1 |
| twig fgts | 1 max 10 mm | Eriophorum vaginatum (rh-st nodes) | 1 |
| Vitis vinifera (sf) | 1 max 1 mm | Eriophorum vaginatum (scl sp) | 1 |
| wood chips | 1 max 10 mm | fish bone | 1 max 20 mm |
| | | flint | 1 max 10 mm |
| | | green-glazed pottery | 1 max 30 mm |
| | | grit | 1 |
| | | Humulus lupulus | 1 |
| | | Leguminosae (pods/fgts) | 1 max 5 mm |
| | | Leontodon sp(p). | 1 |
| | | Linum usitatissimum (caps fgts) | 1 |
| | | marine mollusc shell fgts | 1 |
| | | Medicago lupulina (pods/fgts) | 1 |
| | | metal objects | 1 |
| | | mortar | 1 max 40 mm |
| | | Myrica gale (lf fgts) | 1 |
| | | pebbles | 1 max 50 mm |
| | | Pedicularis palustris | 1 |
| | | Polygonum persicaria | 1 |
| | | Potentilla palustris | 1 |
| | | pottery | 1 max 70 mm |
| | | Ranunculus flammula | 1 |
| | | Ranunculus sardous | 1 |
| | | Rumex acetosella agg. | 1 |
| | | Rumex sp(p). (inc per) | 1 |
| | | sand | 1 |

Context 1626, Sample 657/T1

| | | | |
|-----------------------------------|-------------|--|--|
| herbaceous detritus | 4 | | |
| Chenopodium Section Pseudoblitum | 3 | | |
| Leguminosae (fls/pet) | 3 | | |
| Sphagnum imbricatum (lvs/shts) | 3 | | |
| Agrostemma githago (sf) | 2 | | |
| Atriplex sp(p). | 2 | | |
| Brassica rapa | 2 | | |
| Brassica rapa (sf) | 2 | | |
| Carduus/Cirsium sp(p). | 2 | | |
| Eriophorum vaginatum (rh-st fgts) | 2 | | |
| fly puparia | 2 | | |
| Gramineae | 2 | | |
| Gramineae/Cerealia (c/n) | 2 | | |
| Gramineae/Cerealia (culm fgts) | 2 | | |
| Hypochoeris sp(p). | 2 | | |
| peat fgts | 2 max 25 mm | | |
| Polygonum aviculare agg. | 2 | | |
| Prunella vulgaris | 2 | | |

| | | | |
|------------------------------------|-----------------|---------------------------------------|-----------------|
| Silene alba | 1 | Centaurea cf. nigra (inv br) | 1 |
| snails | 1 | Centaurea cf. nigra (inv fgts) | 1 |
| Sonchus asper | 1 | Cerealia indet. (w/l chaff) | 1 |
| Sparganium sp(p). | 1 | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| Sphagnum sp(p). (caps/lids) | 1 | cf. Calluna vulgaris (rt-tw fgts) | 1 |
| Stellaria graminea | 1 | cf. Cratoneuron filicinum | 1 |
| Stellaria media | 1 | cf. Elymus/Agropyron sp(p). | 1 |
| Stellaria palustris/graminea | 1 | cf. Petroselinum crispum | 1 |
| Triticum/Secale ('bran' fgts) | 1 max 2 mm | cf. Puccinellia distans | 1 |
| Triticum/Secale (w/l) | 1 | charcoal | 1 max 15 mm |
| twig fgts | 1 max 25 mm | Chenopodium album | 1 |
| Valerianella dentata | 1 | Chrysanthemum segetum | 1 |
| wood chips | 1 | cinders | 1 max 20 mm |
| wood fgts | 1 max 20 mm | coal | 1 max 20 mm |
| worked wood fgts | 1 max 35 mm | cockle shell fgts | 1 max 10 mm |
| | | Corylus avellana | 1 |
| | | Danthonia decumbens | 1 |
| | | dicot st epid | 1 |
| | | dicot stem fgts | 1 |
| | | Drepanocladus sp(p). | 1 |
| | | eggshell fgts | 1 max 10 mm |
| | | faecal concretions | 1 max 20 mm |
| | | Ficus carica | 1 |
| | | fish bone | 1 max 25 mm |
| | | fly puparia | 1 |
| | | gravel | 1 max 25 mm |
| | | grit | 1 |
| | | Hypnum cf. cupressiforme | 1 |
| | | Juglans regia | 1 a single fgt |
| | | Lapsana communis | 1 |
| | | Leguminosae (andro) | 1 small type(s) |
| | | Leguminosae (pods/fgts) | 1 small type(s) |
| | | Leontodon sp(p). | 1 |
| | | Linum usitatissimum | 1 a single fgt |
| | | Matricaria perforata | 1 |
| | | Medicago lupulina (pods/fgts) | 1 |
| | | Menyanthes trifoliata | 1 fgt(s) only |
| | | mortar | 1 max 25 mm |
| | | mussel shell fgts | 1 max 5 mm |
| | | oolitic limestone | 1 max 10 mm |
| | | peat fgts | 1 max 20 mm |
| | | Plagiomnium sp(p). | 1 |
| | | Polygonum lapathifolium | 1 |
| | | Polygonum persicaria | 1 |
| | | Raphanus raphanistrum (pod segs/fgts) | 1 |
| | | Rhinanthus sp(p). | 1 |
| | | Rhinanthus sp(p). (min) | 1 |
| | | Rhytidadelphus sp(p). | 1 |
| | | Rumex acetosella agg. | 1 |
| | | Rumex sp(p). | 1 |
| | | Rumex sp(p). (per/segs) | 1 |
| | | Scandix pecten-veneris | 1 |
| | | Sonchus asper | 1 |
| | | Stellaria media | 1 |
| | | Stellaria palustris/graminea | 1 |
| | | Triticum/Secale (w/l) | 1 |
| | | Urtica urens | 1 |
| | | Valerianella dentata | 1 |
| | | Viola sp(p). | 1 |
| Context 1626, Sample 658/T1 | | | |
| Atriplex sp(p). | 3 | | |
| Brassica rapa | 3 inc fgts | | |
| Chenopodium Section Pseudoblitum | 3 | | |
| Gramineae/Cerealia (c/n) | 3 | | |
| Gramineae/Cerealia (culm fgts) | 3 | | |
| herbaceous detritus | 3 | | |
| Leguminosae (fls/pet) | 3 small type(s) | | |
| Polygonum aviculare agg. | 3 | | |
| Sphagnum imbricatum (lvs/shts) | 3 | | |
| Anthemis cotula | 2 | | |
| beetles | 2 | | |
| Centaurea sp(p). | 2 | | |
| Cruciferae (pedicels) | 2 | | |
| Daucus carota | 2 | | |
| Gramineae | 2 | | |
| Hypochoeris sp(p). | 2 | | |
| ostracods | 2 | | |
| Prunella vulgaris | 2 | | |
| Ranunculus Section Ranunculus | 2 | | |
| sand | 2 | | |
| Triticum/Secale ('bran' fgts) | 2 | | |
| unwashed peaty sediment | 2 max 20 mm | | |
| 'coils' | 1 | | |
| ?burnt peat fgts | 1 max 25 mm | | |
| Agrostemma githago | 1 | | |
| Agrostemma githago (sf) | 1 | | |
| Alisma sp(p). | 1 | | |
| Allium cf. porrum | 1 a single spec | | |
| Alopecurus sp(p). | 1 | | |
| Baldellia ranunculoides | 1 | | |
| bark fgts | 1 max 15 mm | | |
| Bilderdykia convolvulus (ff) | 1 | | |
| bone fgts | 1 max 30 mm | | |
| brick/tile | 1 max 80 mm | | |
| Bromus sp(p). (w/l) | 1 | | |
| burnt bone fgts | 1 max 10 mm | | |
| Calliargon cuspidatum | 1 | | |
| Cannabis sativa | 1 inc fgts | | |
| Carduus/Cirsium sp(p). | 1 | | |
| Carex sp(p). | 1 | | |

| | | | |
|------------------------------------|------------------|--------------------------------------|--------------|
| wood chips | 1 max 20 mm | Polygonum aviculare agg. | 2 |
| wood fgts | 1 max 20 mm | sand | 2 |
| worked twig fgts | 1 max 60 x 10 mm | Sphagnum imbricatum (lvs/shts) | 2 |
| | | wood chips | 2 max 15 mm |
| worked wood fgts | 1 max 20 mm | wood fgts | 2 max 30 mm |
| | | Agrostemma githago | 1 |
| | | Agrostemma githago (sf) | 1 |
| | | Alisma sp(p). | 1 |
| | | Anthemis cotula | 1 |
| | | Antitrichia curtipendula | 1 |
| | | Apium graveolens | 1 |
| | | Atriplex sp(p). | 1 |
| | | Atriplex sp(p). (ch) | 1 |
| | | bark fgts | 1 max 55 mm |
| | | beetles | 1 |
| | | bone fgts | 1 max 130 mm |
| | | Brassica rapa | 1 |
| | | Brassica sp(p). | 1 |
| | | brick/tile | 1 max 100 mm |
| | | burnt bone fgts | 1 max 20 mm |
| | | Calliergon cf. giganteum | 1 |
| | | Calliergon cuspidatum | 1 |
| | | Campylium stellatum | 1 |
| | | Cannabis sativa | 1 |
| | | Carduus/Cirsium sp(p). | 1 |
| | | Carex sp(p). | 1 |
| | | Centaurea sp(p). | 1 |
| | | Centaurea sp(p). (af) | 1 |
| | | Cerealia indet. (w/l rachis fgts) | 1 |
| | | cf. Anethum graveolens | 1 |
| | | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| | | cf. Cratoneuron filicinum | 1 |
| | | charcoal | 1 max 10 mm |
| | | charred rhizome/root fgts | 1 |
| | | Chenopodium album | 1 |
| | | Chrysanthemum segetum | 1 |
| | | cinders | 1 max 30 mm |
| | | Cladium mariscus | 1 |
| | | coal | 1 max 15 mm |
| | | cockle shell fgts | 1 |
| | | Corylus avellana | 1 |
| | | dicot lf fgts | 1 |
| | | dicot stem fgts | 1 |
| | | earthworm egg caps | 1 |
| | | eggshell fgts | 1 max 5 mm |
| | | Eleocharis palustris sl | 1 |
| | | Eriophorum vaginatum (rh-st fgts) | 1 |
| | | Eriophorum vaginatum (rh-st nodes) | 1 |
| | | Eriophorum vaginatum (scl sp) | 1 |
| | | Euphrasia sp./Odontites verna | 1 |
| | | Ficus carica | 1 |
| | | Filicales (pinn fgts) | 1 |
| | | fish bone | 1 max 15 mm |
| | | fish scale | 1 |
| | | fly puparia | 1 |
| | | Foeniculum vulgare | 1 |
| | | Gramineae | 1 |
| | | Gramineae/Cerealia (c/n) | 1 |
| | | grit | 1 |
| Context 1626, Sample 676 | | | |
| peat fgts | 4 max 100 mm | | |
| Eriophorum vaginatum (rh-st fgts) | 3 max 40 mm | | |
| Sphagnum imbricatum (lvs/shts) | 3 | | |
| brick/tile | 2 max 100 mm | | |
| cf. Calluna vulgaris (rt-tw fgts) | 2 max 50 x 5 mm | | |
| Polygonum aviculare agg. | 2 | | |
| sand | 2 | | |
| Agrostemma githago (sf) | 1 | | |
| bark fgts | 1 max 25 mm | | |
| bone fgts | 1 max 40 mm | | |
| Brassica rapa | 1 | | |
| burnt peat fgts | 1 max 20 mm | | |
| Centaurea sp(p). | 1 | | |
| Cerealia indet. (w/l rachis fgts) | 1 | | |
| charcoal | 1 max 20 mm | | |
| Chenopodium Section Pseudoblitum | 1 | | |
| cinders | 1 max 20 mm | | |
| coal | 1 max 40 mm | | |
| dicot stem fgts | 1 | | |
| Eriophorum vaginatum (scl sp) | 1 | | |
| fish bone | 1 max 30 mm | | |
| fly puparia | 1 | | |
| Gramineae | 1 sml tps | | |
| Gramineae/Cerealia (c/n) | 1 | | |
| Gramineae/Cerealia (culm fgts) | 1 | | |
| Juglans regia | 1 max 20 mm | | |
| leather fgts | 1 max 25 mm | | |
| mortar | 1 | | |
| oyster shell fgts | 1 max 55 mm | | |
| Polytrichum sp(p). | 1 | | |
| Ranunculus Section Ranunculus | 1 | | |
| Rumex sp(p). | 1 | | |
| Salix sp(p). (tw fgts) | 1 max 50 x 10 mm | | |
| Scorpidium scorpioides | 1 | | |
| stone | 1 max 50 mm | | |
| twig fgts | 1 max 50 x 10 mm | | |
| Umbelliferae | 1 | | |
| Urtica urens | 1 | | |
| wood chips | 1 max 20 mm | | |
| wood fgts | 1 max 40 mm | | |
| Context 1626, Sample 677/T1 | | | |
| cf. Calluna vulgaris (rt-tw fgts) | 2 | | |
| herbaceous detritus | 2 | | |
| mortar | 2 max 20 mm | | |
| peat fgts | 2 max 20 mm | | |

| | | | |
|---------------------------------------|--------------|--------------------------------------|------------------|
| Homalothecium sericeum/lutescens | 1 | Campylium stellatum | 1 |
| Hyoscyamus niger | 1 | Cannabis sativa | 1 a single fgt |
| Juglans regia | 1 | Carex sp(p). | 1 |
| Lapsana communis | 1 | Centaurea sp(p). | 1 |
| leather fgts | 1 max 30 mm | Centaurea sp(p). (af) | 1 |
| Leontodon sp(p). | 1 | Cerealia indet. (w/l rachis fgts) | 1 |
| Menyanthes trifoliata | 1 | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| mites | 1 | cf. Calluna vulgaris (rt-tw fgts) | 1 |
| mussel shell fgts | 1 | cf. Petroselinum crispum | 1 |
| oyster shell fgts | 1 max 60 mm | charcoal | 1 max 5 mm |
| part-burnt coal | 1 max 10 mm | cinders | 1 max 40 mm |
| Polygonum persicaria | 1 | coal | 1 max 20 mm |
| pottery | 1 max 20 mm | cockle shell fgts | 1 |
| Ranunculus Section Ranunculus | 1 | Conium maculatum | 1 |
| Raphanus raphanistrum (pod segs/fgts) | 1 | Corylus avellana | 1 |
| Reseda luteola | 1 | crab shell fgts | 1 |
| Rhytidadelphus sp(p). | 1 | Danthonia decumbens | 1 |
| Rumex sp(p). | 1 | earthworm egg caps | 1 |
| Salix sp(p). (b) | 1 | eggshell fgts | 1 |
| Sambucus nigra | 1 | eggshell membrane fgts | 1 max 2 mm |
| Scandix pecten-veneris | 1 | Eleocharis palustris sl | 1 |
| Scorpidium scorpioides | 1 | Eriophorum vaginatum (rh-st fgts) | 1 |
| Silene vulgaris | 1 | Eriophorum vaginatum (scl sp) | 1 |
| snails | 1 | Ficus carica | 1 |
| Sphagnum sp(p). (caps/lids) | 1 | fish bone | 1 max 10 mm |
| Stellaria media | 1 | fly puparia | 1 |
| stone | 1 max 30 mm | glassy slag | 1 max 15 mm |
| Triglochin maritima | 1 | Gramineae | 1 mostly sml tps |
| Triticum sp(p). | 1 | Gramineae (min) | 1 |
| twig fgts | 1 max 30 mm | Gramineae/Cerealia (c/n) | 1 |
| worked wood fgts | 1 max 30 mm | Hylocomium splendens | 1 |
| | | Hyoscyamus niger | 1 |
| | | Knautia arvensis (ff) | 1 |
| | | Lapsana communis | 1 |
| | | leather fgts | 1 max 10 mm |
| | | Leguminosae (fls/pet) | 1 |
| | | Leguminosae (imm s) | 1 |
| | | Leontodon sp(p). | 1 |
| | | Linum catharticum | 1 |
| | | Linum usitatissimum (caps fgts) | 1 |
| | | Menyanthes trifoliata | 1 inc fgts |
| | | mortar | 1 max 10 mm |
| | | mussel shell fgts | 1 max 15 mm |
| | | oyster shell fgts | 1 max 60 mm |
| | | Polygonum persicaria | 1 |
| | | Polytrichum sp(p). ('flowers') | 1 |
| | | Prunella vulgaris | 1 |
| | | Pteridium aquilinum (pinn fgts) | 1 |
| | | Ranunculus flammula | 1 |
| | | Ranunculus Section Ranunculus | 1 |
| | | Rhinanthus sp(p). | 1 |
| | | Rosaceae (imm fr) | 1 |
| | | Rubus/Rosa sp(p). (prickles) | 1 |
| | | Rumex sp(p). | 1 |
| | | Rumex sp(p). (ch) | 1 |
| | | Scandix pecten-veneris | 1 |
| | | Scorpidium scorpioides | 1 |
| | | Silene alba | 1 |
| | | Silene vulgaris | 1 |
| Context 1626, Sample 679/T1 | | | |
| herbaceous detritus | 3 max 25 mm | | |
| peat fgts | 3 max 40 mm | | |
| Agrostemma githago (sf) | 2 | | |
| Atriplex sp(p). | 2 | | |
| bone fgts | 2 max 170 mm | | |
| grit | 2 | | |
| Polygonum aviculare agg. | 2 | | |
| pottery | 2 max 100 mm | | |
| Raphanus raphanistrum (pod segs/fgts) | 2 | | |
| sand | 2 | | |
| Sphagnum imbricatum (lvs/shts) | 2 | | |
| Stellaria media | 2 | | |
| stone | 2 max 120 mm | | |
| Triticum/Secale ('bran' fgts) | 2 max 2 mm | | |
| wood fgts | 2 max 10 mm | | |
| worked wood fgts | 2 max 40 mm | | |
| 'coils' | 1 | | |
| Agrostemma githago | 1 | | |
| Anthemis cotula | 1 | | |
| bark fgts | 1 max 10 mm | | |
| beetles | 1 | | |
| Brassica sp(p). | 1 | | |
| Brassica sp(p). (sf) | 1 | | |
| brick/tile | 1 max 110 mm | | |

| | | | |
|--------------------------------------|-----------------|---------------------------------------|------------------|
| Sonchus asper | 1 | Eriophorum vaginatum (rh-st nodes) | 1 |
| Triticum aestivo-compactum | 1 | Eriophorum vaginatum (scl sp) | 1 |
| Urtica dioica | 1 | Ficus carica | 1 |
| Vitis vinifera (sf) | 1 | fish bone | 1 |
| wood chips | 1 max 20 mm | fly puparia | 1 |
| | | Gramineae | 1 |
| | | Gramineae/Cerealia (c/n) | 1 |
| | | Gramineae/Cerealia (ch culm fgts) | 1 |
| | | Gramineae/Cerealia (culm fgts) | 1 |
| | | grit | 1 |
| | | Hypnum cf. cupressiforme | 1 |
| | | Hypochoeris sp(p). | 1 |
| | | Knautia arvensis (ff) | 1 |
| | | Lapsana communis | 1 |
| | | Leguminosae (fls/pet) | 1 |
| | | Leguminosae (pods/fgts) | 1 |
| | | Linum usitatissimum (caps fgts) | 1 |
| | | Menyanthes trifoliata | 1 v dec |
| | | monocot lf/stem fgts (ch) | 1 |
| | | monocot rhizome fgts | 1 |
| | | mussel shell fgts | 1 max 20 mm |
| | | Neckera complanata | 1 |
| | | Polygonum aviculare agg. | 1 |
| | | Polygonum lapathifolium | 1 |
| | | Polygonum persicaria | 1 |
| | | Prunella vulgaris | 1 |
| | | Prunus domestica sl | 1 fgt(s) only |
| | | Raphanus raphanistrum (pod segs/fgts) | 1 |
| | | Rhinanthus sp(p). | 1 |
| | | Rumex acetosella agg. | 1 |
| | | Rumex sp(p). | 1 |
| | | Rumex sp(p). (per/segs) | 1 |
| | | Salix sp(p). (b) | 1 |
| | | sand | 1 |
| | | Scandix pecten-veneris | 1 |
| | | Scirpus maritimus/lacustris | 1 |
| | | Scorpidium scorpioides | 1 |
| | | Silene gallica | 1 |
| | | Sphagnum sp(p). (lvs/shts) | 1 |
| | | Stellaria media | 1 |
| | | stones | 1 max 30 mm |
| | | Triticum/Secale ('bran' fgts) | 1 |
| | | twig fgts | 1 max 50 x 10 mm |
| | | Umbelliferae | 1 |
| | | wood chips | 1 max 20 mm |
| <hr/> | | | |
| Context 1626, Sample 682/T1 | | | |
| peat fgts | 3 max 25 mm | | |
| Sphagnum imbricatum (lvs/shts) | 3 | | |
| wood fgts | 3 max 40 mm | | |
| Agrostemma githago (sf) | 2 | | |
| Chenopodium Section Pseudoblitum | 2 | | |
| Eriophorum vaginatum (rh-st fgts) | 2 max 10 mm | | |
| fine plant detritus | 2 | | |
| herbaceous detritus | 2 | | |
| Linum usitatissimum | 2 | | |
| 'coils' | 1 | | |
| (?worked) wood fgts | 1 max 60 mm | | |
| Agrostemma githago | 1 | | |
| Agrostis sp(p). | 1 | | |
| Apium graveolens | 1 | | |
| Atriplex sp(p). | 1 | | |
| Avena sp(p). (inc spr) | 1 a single spec | | |
| Avena sp(p). (spklt/fgts) | 1 | | |
| bark fgts | 1 max 20 mm | | |
| Bilderdykia convolvulus | 1 | | |
| bird bone | 1 | | |
| bone fgts | 1 max 10 mm | | |
| Brassica rapa | 1 | | |
| brick/tile | 1 max 40 mm | | |
| burnt fish bone | 1 | | |
| burnt peat fgts | 1 max 25 mm | | |
| Calliergon cuspidatum | 1 | | |
| Cannabis sativa | 1 fgt(s) only | | |
| Carex sp(p). | 1 | | |
| Centaurea cf. nigra (inv fgts) | 1 | | |
| Centaurea sp(p). (af) | 1 | | |
| Cerastium sp(p). | 1 | | |
| Cerealia indet. (chaff) | 1 | | |
| Cerealia indet. (w/l rachis fgts) | 1 | | |
| cf. Calluna vulgaris (rt-tw fgts) | 1 | | |
| cf. Petroselinum crispum | 1 | | |
| cf. Trifolium sp(p). | 1 | | |
| charcoal | 1 max 10 mm | | |
| Chenopodium album | 1 | | |
| Chrysanthemum segetum | 1 | | |
| cinders | 1 max 35 mm | | |
| coal | 1 max 15 mm | | |
| cockle shell fgts | 1 max 20 mm | | |
| Conium maculatum | 1 | | |
| Corylus avellana | 1 | | |
| Cratoneuron filicinum | 1 | | |
| Daphnia (ephippia) | 1 | | |
| dicot lf fgts | 1 | | |
| earthworm egg caps | 1 | | |
| eggshell membrane fgts | 1 max 5 mm | | |
| Eleocharis palustris sl | 1 | | |
| <hr/> | | | |
| Context 1626, Sample 2512/SPT | | | |
| | | Eriophorum vaginatum (rh-st fgts) | 1 |
| | | Eriophorum vaginatum (scl sp) | 1 |
| <hr/> | | | |
| Context 1777, Sample 620/T1 | | | |
| | | Chenopodium Section Pseudoblitum | 3 |
| | | Atriplex sp(p). | 2 |
| | | Carex sp(p). | 2 |

| | | | |
|--------------------------------------|---------------|--------------------------------------|--------------------|
| earthworm egg caps | 2 | Sphagnum sp(p). (caps/lids) | 1 |
| Juncus cf. gerardi | 2 | Sphagnum sp(p). (st fgts) | 1 |
| Ranunculus Section Ranunculus | 2 | Stellaria media | 1 |
| Rumex sp(p). | 2 | Thlaspi arvense | 1 |
| Sphagnum imbricatum (lvs/shts) | 2 | Triticum/Secale ('bran' fgts) | 1 |
| Urtica urens | 2 | wood fgts | 1 v dec, max 15 mm |
| Alopecurus sp(p). | 1 | | |
| bark fgts | 1 max 15 mm | | |
| beetles | 1 | | |
| bone fgts | 1 max 25 mm | | |
| Brassica rapa | 1 | | |
| Brassica sp(p). | 1 | | |
| brick/tile | 1 max 20 mm | | |
| burnt bone fgts | 1 max 10 mm | | |
| Cannabis sativa | 1 | | |
| Carduus sp(p). | 1 | | |
| cf. Calluna vulgaris (ch rt-tw fgts) | 1 | | |
| cf. Calluna vulgaris (rt-tw fgts) | 1 | | |
| chalk | 1 max 20 mm | | |
| charcoal | 1 max 15 mm | | |
| cinders | 1 max 25 mm | | |
| Cladium mariscus | 1 | | |
| coal | 1 max 15 mm | | |
| cockle shell fgts | 1 max 15 mm | | |
| Corylus avellana | 1 | | |
| Daphnia (ephippia) | 1 | | |
| eggshell fgts | 1 max 10 mm | | |
| Eleocharis palustris sl | 1 | | |
| Eriophorum vaginatum (scl sp) | 1 | | |
| Euphorbia helioscopia | 1 | | |
| Fe object(s) | 1 max 30 mm | | |
| Ficus carica | 1 | | |
| fish bone | 1 max 5 mm | | |
| fly puparia | 1 | | |
| foraminifera | 1 | | |
| Gramineae | 1 | | |
| grit | 1 | | |
| Heterodera (cysts) | 1 | | |
| insects | 1 | | |
| Juncus sp(p). | 1 | | |
| Lapsana communis | 1 | | |
| Leguminosae (fls/pet) | 1 | | |
| Luzula sp(p). | 1 | | |
| marine mollusc shell fgts | 1 max 15 mm | | |
| mortar | 1 max 20 mm | | |
| oyster shell fgts | 1 max 15 mm | | |
| Papaver sp(p). | 1 | | |
| peat fgts | 1 max 10 mm | | |
| Polygonum aviculare agg. | 1 | | |
| Potentilla anserina | 1 | | |
| Quercus sp(p). (b/bs) | 1 | | |
| Ranunculus sardous | 1 | | |
| Ranunculus sceleratus | 1 | | |
| Reseda luteola | 1 | | |
| sand | 1 | | |
| Scandix pecten-veneris | 1 fgt(s) only | | |
| Scirpus maritimus/lacustris | 1 | | |
| Silene alba | 1 | | |
| snails | 1 inc fgts | | |
| | | Sphagnum sp(p). (caps/lids) | 1 |
| | | Sphagnum sp(p). (st fgts) | 1 |
| | | Stellaria media | 1 |
| | | Thlaspi arvense | 1 |
| | | Triticum/Secale ('bran' fgts) | 1 |
| | | wood fgts | 1 v dec, max 15 mm |
| Context 1820, Sample 609/T1 | | | |
| | | cinders | 3 max 30 mm |
| | | sand | 3 |
| | | Carex sp(p). | 2 |
| | | coal | 2 max 10 mm |
| | | Eleocharis palustris sl | 2 |
| | | Juncus cf. gerardi | 2 |
| | | Sphagnum imbricatum (lvs/shts) | 2 |
| | | Agrostemma githago (sf) | 1 |
| | | Atriplex sp(p). | 1 |
| | | bark fgts | 1 max 15 mm |
| | | beetles | 1 |
| | | brick/tile | 1 max 30 mm |
| | | Carduus/Cirsium sp(p). | 1 |
| | | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| | | charcoal | 1 max 20 mm |
| | | Chenopodium album | 1 |
| | | Chenopodium Section Pseudoblitum | 1 |
| | | Chrysanthemum segetum | 1 |
| | | Corylus avellana | 1 v dec |
| | | Daphnia (ephippia) | 1 |
| | | Daucus carota | 1 v dec |
| | | Eriophorum vaginatum (ch scl sp) | 1 |
| | | Eriophorum vaginatum (scl sp) | 1 |
| | | Fagus sylvatica (b/bs) | 1 modern |
| | | Ficus carica | 1 |
| | | fly puparia | 1 |
| | | Gramineae | 1 |
| | | Juncus cf. acutiflorus | 1 |
| | | leather fgts | 1 max 20 mm |
| | | Medicago sp(p). (pods/fgts) | 1 |
| | | mortar | 1 max 30 mm |
| | | oyster shell fgts | 1 max 60 mm |
| | | part-burnt coal | 1 max 60 mm |
| | | peat fgts | 1 max 10 mm |
| | | Polygonum aviculare agg. | 1 |
| | | Prunus Section Cerasus | 1 a single fgt |
| | | Ranunculus sardous | 1 |
| | | Ranunculus Section Ranunculus | 1 |
| | | Rhinanthus sp(p). | 1 |
| | | Rumex acetosella agg. | 1 |
| | | Scandix pecten-veneris | 1 fgt(s) only |
| | | Scirpus cf. maritimus | 1 |
| | | Scirpus lacustris sl | 1 |
| | | snails | 1 |
| | | Sphagnum sp(p). (st fgts) | 1 |
| | | Urtica urens | 1 |
| | | Viola sp(p). | 1 |

| Context 1820, Sample 611/T1 | | | |
|-------------------------------------|-----------------|---------------------------------------|-------------|
| Carex sp(p). | 2 | Ranunculus sardous | 1 |
| Eleocharis palustris sl | 2 | Ranunculus Section Ranunculus | 1 |
| Gramineae | 2 mostly <1 mm | Raphanus raphanistrum (pod segs/fgts) | 1 |
| grit | 2 | Rhinanthus sp(p). | 1 |
| Juncus cf. gerardi | 2 | Rumex acetosella agg. | 1 |
| sand | 2 | Rumex sp(p). | 1 |
| Solanum nigrum | 2 | Scandix pecten-veneris | 1 |
| Sphagnum imbricatum (lvs/shts) | 2 | Sonchus asper | 1 |
| wood fgts | 2 max 20 mm | Sphagnum sp(p). (st fgts) | 1 |
| Agrostemma githago (sf) | 1 | Stellaria media | 1 |
| Anthemis cotula | 1 | Thuidium cf. tamariscinum | 1 |
| Anthriscus caucalis | 1 | Torilis japonica | 1 |
| Atriplex sp(p). | 1 | Triticum/Secale ('bran' fgts) | 1 |
| bark fgts | 1 max 5 mm | Valerianella dentata | 1 |
| beetles | 1 | worked wood fgts | 1 max 20 mm |
| Bilderdykia convolvulus (ff) | 1 | | |
| Brassica rapa | 1 inc fgts | Context 1820, Sample 612/T1 | |
| brick/tile | 1 max 10 mm | Carex sp(p). | 3 |
| Campylium stellatum | 1 | coal | 3 max 10 mm |
| Cannabis sativa | 1 fgt(s) only | peat fgts | 3 max 15 mm |
| Carduus/Cirsium sp(p). | 1 | sand | 3 |
| cf. Aegopodium podagraria | 1 | Brassica rapa | 2 inc fgts |
| cf. Calluna vulgaris (rt-tw fgts) | 1 | brick/tile | 2 max 50 mm |
| cf. Cratoneuron filicinum | 1 | cinders | 2 max 20 mm |
| charcoal | 1 max 5 mm | eggshell fgts | 2 max 5 mm |
| Chenopodium album | 1 | fish bone | 2 max 20 mm |
| Chenopodium Section Pseudoblitum | 1 | Hydrocotyle vulgaris | 2 |
| Chrysanthemum segetum | 1 | marine mollusc shell fgts | 2 |
| Cladium mariscus | 1 | Menyanthes trifoliata | 2 inc fgts |
| coal | 1 max 10 mm | Potentilla anserina | 2 |
| Conium maculatum | 1 | Ranunculus flammula | 2 |
| Corylus avellana | 1 | Ranunculus Section Ranunculus | 2 |
| Daucus carota | 1 v dec | snails | 2 |
| Dipsacus sativus/fullonum (fr fgts) | 1 | Sphagnum imbricatum (lvs/shts) | 2 |
| earthworm egg caps | 1 | ?daub | 1 max 10 mm |
| Eriophorum vaginatum (scl sp) | 1 | Agrostemma githago (sf) | 1 |
| Eurhynchium sp(p). | 1 | Atriplex sp(p). | 1 |
| Ficus carica | 1 | bark fgts | 1 max 15 mm |
| Filipendula ulmaria | 1 | beetles | 1 |
| fish bone | 1 max 5 mm | Bilderdykia convolvulus (ff) | 1 |
| fish scale | 1 | Bithynia opercula | 1 |
| fly puparia | 1 | bone fgts | 1 max 50 mm |
| Galeopsis Subgenus Galeopsis | 1 | Brassica sp(p). | 1 inc fgts |
| Hydrocotyle vulgaris | 1 | burnt bone fgts | 1 max 5 mm |
| Leontodon sp(p). | 1 | Carduus/Cirsium sp(p). | 1 |
| Linum usitatissimum (caps fgts) | 1 | cf. Calluna vulgaris (rt-tw fgts) | 1 max 10 mm |
| Malus sylvestris (endo) | 1 | charcoal | 1 max 15 mm |
| Menyanthes trifoliata | 1 inc fgts | Chenopodium album | 1 |
| mortar | 1 max 15 mm | Chrysanthemum segetum | 1 |
| Papaver somniferum | 1 a single spec | Cladium mariscus | 1 |
| peat fgts | 1 max 5 mm | cockle shell fgts | 1 |
| Polygonum aviculare agg. | 1 | Conium maculatum | 1 |
| Potamogeton sp(p). | 1 fgt(s) only | Corylus avellana | 1 |
| Potentilla cf. erecta | 1 | Drepanocladus sp(p). | 1 |
| pottery | 1 max 20 mm | earthworm egg caps | 1 |
| Quercus sp(p). (b/bs) | 1 | eggshell membrane fgts | 1 max 5 mm |
| Ranunculus flammula | 1 | Eleocharis palustris sl | 1 |

| | | | |
|-------------------------------------------|---------------|---------------------------------------|---------------|
| Filipendula ulmaria | 1 | Eleocharis palustris sl | 1 |
| fly puparia | 1 | fish bone | 1 max 10 mm |
| gravel | 1 max 10 mm | Gramineae | 1 |
| herbaceous detritus | 1 | insects | 1 |
| Hypochoeris sp(p). | 1 | iron-rich concretions | 1 max 25 mm |
| Juglans regia | 1 max 10 mm | Juglans regia | 1 max 15 mm |
| Juncus cf. gerardi | 1 | Juncus cf. gerardi | 1 |
| Juncus cf. inflexus/effusus/conglomeratus | 1 | marine mollusc shell fgts | 1 max 5 mm |
| mortar | 1 max 10 mm | Menyanthes trifoliata | 1 fgt(s) only |
| oyster shell fgts | 1 max 25 mm | mortar | 1 max 45 mm |
| part-burnt coal | 1 max 10 mm | part-burnt coal | 1 max 10 mm |
| Pisidium sp(p). (valves) | 1 | Potamogeton sp(p). | 1 |
| planorbid snails | 1 | Ranunculus flammula | 1 |
| Polygonum aviculare agg. | 1 | Ranunculus Section Ranunculus | 1 |
| Potamogeton sp(p). | 1 | Ranunculus Subgenus Batrachium | 1 |
| pottery | 1 max 2 mm | Raphanus raphanistrum (pod segs/fgts) | 1 |
| Prunus Section Cerasus | 1 fgt(s) only | Salix sp(p). (b) | 1 |
| Raphanus raphanistrum (pod segs/fgts) | 1 | Scandix pecten-veneris | 1 |
| Rumex sp(p). | 1 | Scorpidium scorpioides | 1 |
| Salix sp(p). (b) | 1 | snails | 1 |
| Sambucus nigra | 1 | Sphagnum sp(p). (st fgts) | 1 |
| Scandix pecten-veneris | 1 fgt(s) only | Triticum cf. aestivo-compactum | 1 |
| Solanum nigrum | 1 | Vicia faba | 1 |
| Sphagnum sp(p). (caps/lids) | 1 | wood chips | 1 max 15 mm |
| Sphagnum sp(p). (st fgts) | 1 | wood fgts | 1 max 20 mm |
| Taxus baccata (wood) | 1 max 5 mm | | |
| Thalictrum flavum | 1 | | |
| Vitis vinifera (sf) | 1 | | |
| wood chips | 1 max 5 mm | | |
| wood fgts | 1 max 35 mm | | |

Context 1820, Sample 613/T1

| | |
|---------------------------|-----------------|
| Atriplex sp(p). | 2 |
| Carex sp(p). | 2 |
| cinders | 2 max 15 mm |
| coal | 2 max 20 mm |
| peat fgts | 2 max 15 mm |
| sand | 2 |
| Sphagnum imbricatum (lvs) | 2 |
| Agrostemma githago (sf) | 1 |
| Anthemis cotula | 1 |
| bark fgts | 1 max 20 mm |
| bone fgts | 1 max 20 mm |
| Brassica rapa | 1 inc fgts |
| Brassica sp(p). (sf) | 1 |
| brick/tile | 1 max 45 mm |
| burnt bone fgts | 1 max 5 mm |
| burnt peat fgts | 1 max 15 mm |
| cf. Silybum marianum | 1 a single spec |
| charcoal | 1 max 5 mm |
| Chrysanthemum segetum | 1 fgt(s) only |
| concreted sediment | 1 max 25 mm |
| Conium maculatum | 1 |
| Corylus avellana | 1 |
| earthworm egg caps | 1 |
| eggshell fgts | 1 max 5 mm |

Context 1820, Sample 618/T1

| | |
|----------------------------------|-------------|
| grit | 3 |
| sand | 3 |
| unwashed sediment | 3 |
| Atriplex sp(p). | 2 |
| beetles | 2 |
| Carex sp(p). | 2 |
| Chenopodium Section Pseudoblitum | 2 |
| coal | 2 max 20 mm |
| earthworm egg caps | 2 |
| Eleocharis palustris sl | 2 |
| Gramineae | 2 |
| Menyanthes trifoliata | 2 inc fgts |
| peat fgts | 2 max 10 mm |
| Polygonum aviculare agg. | 2 |
| Ranunculus Section Ranunculus | 2 |
| wood fgts | 2 max 15 mm |
| Agrostemma githago (sf) | 1 |
| Alopecurus sp(p). | 1 |
| Anthemis cotula | 1 |
| Avena sp(p). (w/l) | 1 |
| bark fgts | 1 max 10 mm |
| barnacle shell fgts | 1 |
| Bithynia opercula | 1 |
| bone fgts | 1 max 20 mm |
| Brassica rapa (sf) | 1 |
| Brassica sp(p). | 1 |
| brick/tile | 1 max 35 mm |
| burnt bone fgts | 1 max 5 mm |
| Carduus/Cirsium sp(p). | 1 |
| Centaurea sp(p). | 1 |

| | | | |
|-------------------------------------------|---------------|---------------------------------------|-------------|
| chalk | 1 max 20 mm | Eriophorum vaginatum (scl sp) | 2 |
| charcoal | 1 max 10 mm | peat fgts | 2 max 40 mm |
| Chenopodium album | 1 | Agrostemma githago (sf) | 1 |
| Chrysanthemum segetum (af) | 1 | Atriplex sp(p). | 1 |
| cinders | 1 max 10 mm | bark fgts | 1 max 30 mm |
| Cladium mariscus | 1 | beetles | 1 |
| cockle shell fgts | 1 max 10 mm | bivalves (freshwater) | 1 |
| Conium maculatum | 1 | bone fgts | 1 max 10 mm |
| Corylus avellana | 1 | Brassica rapa | 1 |
| Cruciferae | 1 | Brassica sp(p). | 1 |
| Daucus carota | 1 | Cerastium sp(p). | 1 |
| eggshell fgts | 1 max 5 mm | cf. Aegopodium podagraria | 1 |
| Eriophorum vaginatum (scl sp) | 1 | charcoal | 1 max 10 mm |
| Ficus carica | 1 inc fgts | coal | 1 max 30 mm |
| fish bone | 1 max 10 mm | Daphnia (ephippia) | 1 |
| Galium aparine (epicarp) | 1 | earthworm egg caps | 1 |
| gravel | 1 max 20 mm | Eleocharis palustris sl | 1 |
| Hydrocotyle vulgaris | 1 | Eriophorum vaginatum (rh-st fgts) | 1 |
| Juncus cf. gerardi | 1 | Eriophorum vaginatum (rh-st nodes) | 1 |
| Juncus cf. inflexus/effusus/conglomeratus | 1 | Ficus carica | 1 |
| Leontodon sp(p). | 1 | fish bone | 1 max 10 mm |
| Linum catharticum | 1 | flint | 1 max 50 mm |
| marine mollusc shell fgts | 1 | fly puparia | 1 |
| mortar | 1 max 10 mm | Fragaria cf. vesca | 1 |
| moss | 1 | Juncus cf. gerardi | 1 |
| oyster shell fgts | 1 max 30 mm | Juncus inflexus/effusus/conglomeratus | 1 |
| part-burnt coal | 1 max 30 mm | Lamium Section Lamiopsis | 1 |
| Pisidium sp(p). (valves) | 1 | leather fgts | 1 max 10 mm |
| planorbid snails | 1 | Leguminosae (fls/pet) | 1 |
| Potentilla anserina | 1 | Leontodon sp(p). | 1 |
| Potentilla cf. erecta | 1 | Menyanthes trifoliata | 1 |
| pottery | 1 max 20 mm | mortar | 1 max 40 mm |
| Prunus Section Cerasus | 1 fgt(s) only | oolitic limestone | 1 max 50 mm |
| Ranunculus flammula | 1 | Polygonum aviculare agg. | 1 |
| Ranunculus sardous | 1 | Polygonum persicaria | 1 |
| Rhinanthus sp(p). | 1 | Ranunculus sardous | 1 |
| Rubus fruticosus agg. | 1 | Ranunculus Section Ranunculus | 1 |
| Rumex sp(p). | 1 | Raphanus raphanistrum (pod segs/fgts) | 1 |
| Scirpus setaceus | 1 | Rhinanthus sp(p). | 1 |
| snails | 1 | root/rhizome fgts | 1 |
| Sonchus asper | 1 | Rumex acetosella agg. | 1 |
| Sphagnum sp(p). (lvs/shts) | 1 | Rumex sp(p). | 1 |
| Stellaria media | 1 | Scandix pecten-veneris | 1 |
| Stellaria sp(p). | 1 | Silene vulgaris | 1 |
| Torilis japonica | 1 | snails | 1 |
| twig fgts | 1 max 15 mm | Solanum nigrum | 1 |
| Umbelliferae | 1 | Sphagnum imbricatum (lvs) | 1 |
| Valerianella dentata | 1 | Sphagnum papillosum | 1 |
| Vitis vinifera | 1 inc fgts | Sphagnum peat fgts | 1 max 15 mm |
| wood chips | 1 max 10 mm | Stellaria media | 1 |
| | | Urtica urens | 1 |

Context 1851, Sample 583

| | |
|----------------------------------|--------------|
| brick/tile | 3 max 100 mm |
| sand | 3 |
| Carex sp(p). | 2 |
| Chenopodium Section Pseudoblitum | 2 |

Context 2016, Sample 629/T1

| | |
|----------------------------------|---|
| Chenopodium Section Pseudoblitum | 3 |
| Ficus carica | 3 |
| Polygonum aviculare agg. | 3 |
| Agrostemma githago (sf) | 2 |

| | | | |
|---------------------------------------|---------------|---------------------------------------|-----------------|
| fish bone | 1 max 5 mm | Plantago major | 1 |
| glassy slag | 1 max 30 mm | Polygonum aviculare agg. | 1 |
| Gramineae | 1 | Potentilla anserina | 1 |
| herbaceous detritus | 1 | Ranunculus sardous | 1 |
| Juglans regia | 1 max 10 mm | Ranunculus Section Ranunculus | 1 |
| Juncus cf. gerardi | 1 | Raphanus raphanistrum (pod segs/fgts) | 1 |
| Menyanthes trifoliata | 1 | Rhinanthus sp(p). | 1 |
| moss (contaminant) | 1 | Rumex acetosella agg. | 1 |
| peat fgts | 1 max 10 mm | Rumex sp(p). | 1 |
| Raphanus raphanistrum (pod segs/fgts) | 1 | Scandix pecten-veneris | 1 fgt(s) only |
| Salix sp(p). (b) | 1 | Sonchus oleraceus | 1 |
| Scandix pecten-veneris | 1 fgt(s) only | Sphagnum sp(p). (lvs) | 1 s p . , n o t |
| snails | 1 | | papillosum or |
| Triticum sp(p). | 1 | | imbricatum |
| twig fgts | 1 max 20 mm | Sphagnum sp(p). (st fgts) | 1 |
| Urtica urens | 1 | spine (Cirsium, etc.) | 1 |
| wood fgts | 1 max 20 mm | Stellaria sp(p). | 1 |
| | | Taraxacum sp(p). | 1 |
| | | Torilis japonica | 1 |
| | | Urtica urens | 1 |
| | | wood chips | 1 max 10 mm |
| | | wood fgts | 1 max 100 mm |

Context 2118, Sample 671/T1

| | |
|---------------------------------------|-----------------|
| brick/tile | 3 max 110 mm |
| sand | 3 |
| stone | 3 max 90 mm |
| Anthemis cotula | 2 |
| beetles | 2 |
| earthworm egg caps | 2 |
| Sitophilus | 2 |
| Sphagnum imbricatum (lvs/shts) | 2 |
| Stellaria media | 2 |
| 'coils' | 1 |
| Aster tripolium | 1 |
| Atriplex sp(p). | 1 |
| bark fgts | 1 max 15 mm |
| Bilderdykia convolvulus | 1 |
| bone fgts | 1 max 55 mm |
| Brassica rapa | 1 |
| Brassica sp(p). | 1 |
| Cannabis sativa | 1 a single fgt |
| Carduus/Cirsium sp(p). | 1 |
| Carex sp(p). | 1 |
| cf. Aquilegia sp(p). | 1 a single spec |
| chalk | 1 max 10 mm |
| Chenopodium Section Pseudoblitum | 1 |
| cinders | 1 max 10 mm |
| Cladium mariscus | 1 |
| coal | 1 max 10 mm |
| Corylus avellana | 1 |
| Eleocharis palustris sl | 1 |
| Ficus carica | 1 |
| flaggy sandstone | 1 max 80 mm |
| Fragaria cf. vesca | 1 |
| Gramineae (ch) | 1 |
| Juncus inflexus/effusus/conglomeratus | 1 |
| Lapsana communis | 1 |
| mortar | 1 max 10 mm |
| mussel shell fgts | 1 max 30 mm |
| Oenanthe sp(p). | 1 v dec |
| peat fgts | 1 max 10 mm |

Context 2144, Sample 651/T1

| | |
|--------------------|-------------|
| Juncus gerardi | 3 |
| sand | 3 |
| brick/tile | 2 max 50 mm |
| grit | 2 |
| beetles | 1 |
| Betula sp(p). | 1 |
| bone fgts | 1 max 40 mm |
| burnt peat fgts | 1 max 15 mm |
| Carex sp(p). | 1 |
| chalk | 1 max 70 mm |
| charcoal | 1 max 10 mm |
| cinders | 1 max 30 mm |
| coal | 1 max 15 mm |
| cockle shell fgts | 1 max 15 mm |
| earthworm egg caps | 1 |
| Fe object(s) | 1 max 40 mm |
| fish bone | 1 max 20 mm |
| glassy slag | 1 max 30 mm |
| Juncus sp(p). | 1 |
| mortar | 1 max 30 mm |
| mussel shell fgts | 1 max 15 mm |
| pottery | 1 max 25 mm |
| Solanum nigrum | 1 |

Context 2163, Sample 664/T1

| | |
|-------------------------|-------------|
| 'coils' | 1 |
| Agrostemma githago | 1 |
| Agrostemma githago (sf) | 1 |
| animal hairs | 1 |
| beetles | 1 |
| bone fgts | 1 max 30 mm |

| | | | |
|------------------------------------|-------------|---------------------------------------|------------------|
| Brassica rapa (sf) | 1 | Leguminosae (fls/pet) | 1 |
| Carduus/Cirsium sp(p). | 1 | mites | 1 |
| Carex sp(p). | 1 | ostracods | 1 |
| cf. Calluna vulgaris (rt-tw fgts) | 1 | peat fgts | 1 max 25 mm |
| cf. Daucus carota | 1 | Polygonum aviculare agg. | 1 |
| charcoal | 1 max 5 mm | Polygonum persicaria | 1 |
| coal | 1 max 5 mm | Pre-Quaternary megaspores | 1 |
| colonial hydroid | 1 | Salicornia sp(p). | 1 a single spec |
| Cruciferae (pedicels) | 1 | sand | 1 |
| dicot stem fgts | 1 | Scorpidium scorpioides | 1 |
| Ficus carica | 1 | snails | 1 |
| fish bone | 1 max 10 mm | Sonchus asper | 1 |
| flint | 1 max 20 mm | Sphagnum sp(p). (st fgts) | 1 |
| Gramineae | 1 | twig fgts | 1 max 35 mm |
| herbaceous detritus | 1 | unwashed clay sediment | 1 |
| Hypnum cf. cupressiforme | 1 | | |
| Leguminosae (cal) | 1 | | |
| Leguminosae (fls/pet) | 1 | | |
| Linum usitatissimum (caps fgts) | 1 | | |
| mites | 1 | | |
| mortar | 1 max 10 mm | | |
| moss | 1 | | |
| mussel shell fgts | 1 max 10 mm | | |
| peat fgts | 1 max 5 mm | | |
| Ranunculus Section Ranunculus | 1 | | |
| Rumex sp(p). (inc per) | 1 | | |
| sand | 1 | | |
| Sonchus asper | 1 | | |
| Sonchus cf. oleraceus | 1 | | |
| Sphagnum imbricatum (lvs) | 1 | | |
| Triticum/Secale ('bran' fgts) | 1 | | |
| unwashed clay sediment | 1 max 5 mm | | |
| wood chips | 1 max 10 mm | | |
| wood fgts | 1 max 45 mm | | |
| <hr/> | | | |
| Context 2163, Sample 666/T1 | | | |
| animal hairs | 2 | Agrostemma githago (sf) | 2 |
| Sphagnum imbricatum (lvs) | 2 | Anthemis cotula | 2 |
| Triticum/Secale ('bran' fgts) | 2 | Atriplex sp(p). | 2 |
| Agrostemma githago (sf) | 1 | Brassica sp(p). | 2 inc fgts |
| beetles | 1 | Gramineae | 2 mostly sml tps |
| Betula sp(p). (fcs) | 1 | herbaceous detritus | 2 |
| Brassica rapa (sf) | 1 | Ilex aquifolium (lef) | 2 |
| Campylium stellatum | 1 | peat fgts | 2 max 10 mm |
| chalk gravel | 1 max 25 mm | Polygonum aviculare agg. | 2 |
| Chenopodium Section Pseudoblitum | 1 | Ranunculus Section Ranunculus | 2 |
| Chrysanthemum segetum (af) | 1 | Raphanus raphanistrum (pod segs/fgts) | 2 |
| coal | 1 max 5 mm | Rumex sp(p). (inc per) | 2 |
| Daphnia (ephippia) | 1 | Sphagnum imbricatum (lvs/shts) | 2 |
| dicot lf fgts | 1 | Triticum/Secale ('bran' fgts) | 2 |
| flint | 1 max 20 mm | wood fgts | 2 max 35 mm |
| Gramineae | 1 | ?slag | 1 max 25 mm |
| Gramineae (w/l chaff) | 1 | Alnus glutinosa (b/bs) | 1 |
| Gramineae/Cerealia (culm fgts) | 1 | bark fgts | 1 max 20 mm |
| herbaceous detritus | 1 | beetles | 1 |
| Hypnum cf. cupressiforme | 1 | Bilderdykia convolvulus (ff) | 1 |
| Isoethecium myurum | 1 | Brassica rapa | 1 inc fgts |
| | | brick/tile | 1 max 10 mm |
| | | burnt peat fgts | 1 max 20 mm |
| | | Calliargon cf. giganteum | 1 |
| | | Carduus/Cirsium sp(p). | 1 |
| | | Carex sp(p). | 1 |
| | | Caucalis platycarpus | 1 one v dec fgt |
| | | Centaurea sp(p). | 1 inc fgts |
| | | Centaurea sp(p). (inv fgts) | 1 |
| | | Cerealia indet. (w/l rachis fgts) | 1 |
| | | cf. Calluna vulgaris (rt-tw fgts) | 1 |
| | | cf. Foeniculum vulgare | 1 |
| | | cf. Petroselinum crispum | 1 |
| | | chalk | 1 max 25 mm |
| | | charcoal | 1 max 10 mm |
| | | Chenopodium album | 1 |
| | | Chenopodium Section Pseudoblitum | 1 |
| | | Chrysanthemum segetum | 1 |
| | | cinders | 1 max 15 mm |
| | | coal | 1 max 15 mm |

| | | Context 2175, Sample 683/T1 |
|-----------------------------------|-----------------|----------------------------------------|
| cockle shell fgts | 1 max 25 mm | |
| Conium maculatum | 1 | |
| Cruciferae (pedicels) | 1 | |
| Daphnia (ephippia) | 1 | |
| Daucus carota | 1 | |
| dicot lf fgts | 1 | |
| earthworm egg caps | 1 | |
| Eleocharis palustris sl | 1 | |
| Eriophorum vaginatum (rh-st fgts) | 1 | |
| Eurhynchium cf. striatum | 1 | |
| fish bone | 1 max 35 mm | |
| flint | 1 max 20 mm | |
| fly puparia | 1 | |
| Galeopsis Subgenus Galeopsis | 1 fgt(s) only | |
| Gramineae/Cerealia (c/n) | 1 | |
| grit | 1 | |
| Hylocomium splendens | 1 | |
| Juglans regia | 1 max 15 mm | |
| Knautia arvensis | 1 inc fgts | |
| Lamium Section Lamiopsis | 1 | |
| Lapsana communis | 1 | |
| Lathyrus pratensis (stipules) | 1 | |
| Leguminosae (cal/fls) | 1 | |
| Leguminosae (fls/pet) | 1 | |
| Leguminosae (pods/fgts) | 1 max 2 mm | |
| Leontodon sp(p). | 1 | |
| Linum usitatissimum | 1 | |
| Linum usitatissimum (caps fgts) | 1 | |
| Menyanthes trifoliata | 1 fgt(s) only | |
| mortar | 1 max 10 mm | |
| moss (contaminant) | 1 | |
| mussel shell fgts | 1 max 10 mm | |
| oyster shell fgts | 1 max 55 mm | |
| Picris echioides | 1 | |
| Polygonum lapathifolium | 1 | |
| Polygonum persicaria | 1 | |
| Prunella vulgaris | 1 | |
| Pteridium aquilinum (pinn fgts) | 1 | |
| Ranunculus sardous | 1 | |
| Rhinanthus sp(p). | 1 | |
| sand | 1 | |
| Scandix pecten-veneris | 1 fgt(s) only | |
| Scirpus lacustris sl | 1 | |
| Scorpidium scorpioides | 1 | |
| Sonchus asper | 1 | |
| Sparganium sp(p). (ch) | 1 | |
| Sphagnum sp(p). (st fgts) | 1 | |
| Stellaria media | 1 | |
| Taraxacum sp(p). | 1 | |
| Triticum sp(p). | 1 | |
| twig fgts | 1 max 15 mm | |
| Urtica dioica | 1 a single spec | |
| Viola sp(p). | 1 | |
| whelk shells/fgts | 1 | |
| wood chips | 1 max 15 mm | |
| | | Chenopodium Section Pseudoblitum 3 |
| | | herbaceous detritus 3 |
| | | Anthemis cotula 2 |
| | | Atriplex sp(p). 2 |
| | | Brassica rapa 2 |
| | | Carex sp(p). 2 |
| | | Daphnia (ephippia) 2 |
| | | grit 2 |
| | | Linum usitatissimum 2 v dec |
| | | Linum usitatissimum (caps fgts) 2 |
| | | peat fgts 2 max 15 mm |
| | | Polygonum aviculare agg. 2 |
| | | sand 2 |
| | | Sphagnum imbricatum (lvs/shts) 2 |
| | | wood fgts 2 max 55 mm |
| | | 'coils' 1 |
| | | Agrostemma githago (sf) 1 |
| | | Alisma sp(p). 1 |
| | | Apium graveolens 1 |
| | | Baldellia ranunculoides 1 |
| | | bark fgts 1 max 30 mm |
| | | beetles 1 |
| | | Bilderdykia convolvulus 1 |
| | | Bilderdykia convolvulus (ff) 1 |
| | | Brassica sp(p). 1 |
| | | brick/tile 1 max 15 mm |
| | | burnt bone fgts 1 max 10 mm |
| | | Cannabis sativa 1 |
| | | Carduus/Cirsium sp(p). 1 |
| | | Centaurea sp(p). 1 |
| | | Centaurea sp(p). (inv br) 1 |
| | | Cerealia indet. 1 |
| | | Cerealia indet. (rachis fgts) 1 |
| | | Cerealia indet. (w/l rachis fgts) 1 |
| | | cf. Calluna vulgaris (ch rt-tw fgts) 1 |
| | | cf. Calluna vulgaris (rt-tw fgts) 1 |
| | | cf. Hordeum sp(p). 1 a single spec |
| | | cf. Petroselinum crispum 1 |
| | | cf. Pisum sativum 1 |
| | | chalk 1 max 50 mm |
| | | Chenopodium album 1 |
| | | Chrysanthemum segetum 1 |
| | | cinders 1 max 20 mm |
| | | coal 1 max 15 mm |
| | | cockle shell fgts 1 max 30 mm |
| | | concreted sediment 1 max 30 mm |
| | | Conium maculatum 1 |
| | | Corylus avellana 1 |
| | | Dipsacus sativus 1 |
| | | Dipsacus sativus/fullonum 1 |
| | | Drepanocladus sp(p). 1 |
| | | earthworm egg caps 1 |
| | | eggshell fgts 1 max 10 mm |
| | | Eleocharis palustris sl 1 |
| | | Eriophorum vaginatum (rh-st fgts) 1 |
| | | Eriophorum vaginatum (rh-st nodes) 1 |
| | | Eurhynchium praelongum 1 |

| | | | | |
|---------------------------------------|---|-------------|------------------------------------|-------------------|
| Ficus carica | 1 | | Context 2208, Sample 653/T1 | |
| fish bone | 1 | max 20 mm | | |
| fly puparia | 1 | | sand | 3 |
| Gramineae | 1 | | brick/tile | 2 max 30 mm |
| Gramineae/Cerealia (c/n) | 1 | | Hyoscyamus niger | 2 v dec |
| Gramineae/Cerealia (ch culm fgts) | 1 | | Juncus cf. gerardi | 2 |
| Gramineae/Cerealia (culm fgts) | 1 | | ?yarn fgts (ch) | 1 |
| Hydrocotyle vulgaris | 1 | | beetles | 1 |
| Hypnum cf. cupressiforme | 1 | | Bithynia opercula | 1 |
| Hypochoeris sp(p). | 1 | | bone fgts | 1 max 40 mm |
| Juglans regia | 1 | max 15 mm | chalk | 1 max 30 mm |
| Lapsana communis | 1 | | charcoal | 1 max 5 mm |
| leather fgts | 1 | max 15 mm | cinders | 1 max 5 mm |
| Leguminosae (fls/pet) | 1 | | coal | 1 max 10 mm |
| Leguminosae (pods/fgts) | 1 | | cockle shell fgts | 1 max 30 mm |
| Leontodon sp(p). | 1 | | Coniferae (wood) | 1 v dec, max 5 mm |
| Menyanthes trifoliata | 1 | | | |
| metallic slag | 1 | max 30 mm | earthworm egg caps | 1 |
| mortar | 1 | max 5 mm | Fe object(s) | 1 max 40 mm |
| mussel shell fgts | 1 | max 15 mm | fish bone | 1 |
| ostracods | 1 | | fly puparia | 1 |
| Pinus (wood) | 1 | max 25 mm | gravel | 1 max 10 mm |
| Polygonum hydropiper | 1 | | Pre-Quaternary megaspores | 1 |
| Polygonum persicaria | 1 | | Reseda luteola | 1 |
| Potentilla anserina | 1 | | snails | 1 |
| pottery | 1 | max 30 mm | whelk shells/fgts | 1 |
| Prunella vulgaris | 1 | | | |
| Prunus Section Cerasus | 1 | fgt(s) only | | |
| Ranunculus flammula | 1 | | Context 2212, Sample 650/T1 | |
| Ranunculus sardous | 1 | | brick/tile | 3 max 90 mm |
| Raphanus raphanistrum (pod segs/fgts) | 1 | | sand | 3 |
| Rhinanthus sp(p). | 1 | | cinders | 2 max 25 mm |
| Rhytidadelphus sp(p). | 1 | | coal | 2 max 5 mm |
| Rubus/Rosa sp(p). (prickles) | 1 | | oolitic limestone | 2 max 60 mm |
| Rumex sp(p). (inc per) | 1 | | bone fgts | 1 max 90 mm |
| Salix sp(p). (b) | 1 | | cockle shell fgts | 1 max 15 mm |
| Scandix pecten-veneris | 1 | fgt(s) only | mortar | 1 max 30 mm |
| Scirpus lacustris sl | 1 | | mussel shell fgts | 1 max 15 mm |
| Scorpidium scorpioides | 1 | | oyster shell fgts | 1 max 65 mm |
| Silene alba | 1 | | pottery | 1 max 60 mm |
| Sonchus arvensis | 1 | | | |
| Sonchus asper | 1 | | Context 2221, Sample 670/T1 | |
| Sonchus oleraceus | 1 | | sand | 3 |
| Sphagnum sp(p). (caps/lids) | 1 | | brick/tile | 2 max 30 mm |
| Sphagnum sp(p). (st fgts) | 1 | | earthworm egg caps | 2 |
| Stellaria media | 1 | | Juncus cf. gerardi | 2 |
| Stellaria palustris/graminea | 1 | | mortar | 2 max 25 mm |
| Stellaria sp(p). | 1 | | beetles | 1 |
| Torilis japonica | 1 | | bone fgts | 1 max 50 mm |
| Triticum/Secale ('bran' fgts) | 1 | | Carex sp(p). | 1 |
| twig fgts | 1 | max 25 mm | chalk | 1 max 70 mm |
| Ulota cf. crispa | 1 | | Characeae | 1 |
| Valerianella dentata | 1 | | charcoal | 1 |
| Vicia faba (ch cot) | 1 | | Chenopodium Section Pseudoblitum | 1 |
| wood chips | 1 | max 25 mm | cockle shell fgts | 1 max 20 mm |

| | | | |
|------------------------------------|-------------------|---------------------------------------|-------------------|
| Corylus avellana | 1 v dec, max 5 mm | Centaurea sp(p). (inv fgts) | 1 |
| gravel | 1 | cf. Calluna vulgaris (ch rt-tw fgts) | 1 |
| Heterodera (cysts) | 1 | cf. Calluna vulgaris (rt-tw fgts) | 1 max 1 20 x 5 mm |
| mussel shell fgts | 1 max 15 mm | cf. Petroselinum crispum | 1 |
| oyster shell fgts | 1 | chalk | 1 max 10 mm |
| pottery | 1 max 20 mm | charcoal | 1 max 30 mm |
| stone | 1 | Chenopodium Section Pseudoblitum | 1 |
| Context 2364, Sample 700/T1 | | | |
| brick/tile | 4 max 80 mm | Chrysanthemum segetum | 1 |
| mortar | 4 max 30 mm | cinders | 1 max 30 mm |
| sand | 3 | coal | 1 max 15 mm |
| charcoal | 1 max 10 mm | cockle shell fgts | 1 max 20 mm |
| fish bone | 1 max 5 mm | Corylus avellana | 1 |
| flint | 1 max 20 mm | Cruciferae (pedicels) | 1 |
| gravel | 1 max 25 mm | Danthonia decumbens | 1 |
| Context 2385, Sample 707/T1 | | | |
| herbaceous detritus | 3 | dicot stem fgts | 1 |
| Hypochoeris sp(p). | 3 | earthworm egg caps | 1 |
| wood fgts | 3 max 50 mm | Eriophorum vaginatum (ch scl sp) | 1 |
| Agrostemma githago (sf) | 2 | Eriophorum vaginatum (rh-st fgts) | 1 |
| Agrostis sp(p). | 2 | Eriophorum vaginatum (rh-st nodes) | 1 |
| Centaurea sp(p). | 2 | Eurhynchium praelongum | 1 |
| Cerealia indet. (w/l rachis fgts) | 2 | Eurhynchium sp(p). | 1 |
| eggshell fgts | 2 max 5 mm | Eurhynchium striatum | 1 |
| Gramineae/Cerealia (c/n) | 2 | fish bone | 1 max 35 mm |
| grit | 2 | fly puparia | 1 |
| Lapsana communis | 2 | glassy slag | 1 max 5 mm |
| Leguminosae (fls/pet) | 2 | Gramineae | 1 small type(s) |
| Leontodon sp(p). | 2 | gravel | 1 max 25 mm |
| Prunella vulgaris | 2 | Juncus cf. articulatus | 1 |
| Ranunculus Section Ranunculus | 2 | Juncus cf. gerardi | 1 |
| sand | 2 | leather fgts | 1 max 60 mm |
| Sphagnum imbricatum (lvs/shfts) | 2 | Leguminosae (pods/fgts) | 1 |
| Triticum/Secale ('bran' fgts) | 2 max 1 mm | mortar | 1 max 10 mm |
| undisagg compressed plant debris | 2 max 10 mm | mussel shell fgts | 1 max 45 mm |
| wood chips | 2 max 10 mm | oyster shell fgts | 1 max 30 mm |
| 'coils' | 1 | peat fgts | 1 max 20 mm |
| ?burnt peat fgts | 1 max 15 mm | Pinus (wood) | 1 max 20 mm |
| Anthemis cotula | 1 | Polygonum aviculare agg. | 1 |
| Atrichum undulatum | 1 | Polygonum lapathifolium | 1 |
| Atriplex sp(p). | 1 | Polygonum persicaria | 1 |
| bark fgts | 1 max 20 mm | Prunus spinosa | 1 |
| Bilderdykia convolvulus (ff) | 1 | Pteridium aquilinum (stalk fgts) | 1 |
| bone fgts | 1 max 20 mm | Ranunculus flammula | 1 |
| Brassica rapa | 1 inc fgts | Raphanus raphanistrum (pod segs/fgts) | 1 |
| Brassica sp(p). | 1 inc many fgts | Rumex sp(p). (inc per) | 1 |
| brick/tile | 1 max 30 mm | Scandix pecten-veneris | 1 |
| Calliargon cuspidatum | 1 | Scorpidium scorpioides | 1 |
| Cannabis sativa | 1 fgt(s) only | Silene alba | 1 |
| Carduus/Cirsium sp(p). | 1 | Silene vulgaris | 1 |
| Carex sp(p). | 1 | Sitophilus | 1 |
| Cenococcum (sclerotia) | 1 | Sphagnum sp(p). (st fgts) | 1 |
| | | Stellaria media | 1 |
| | | stone | 1 max 65 mm |
| | | Taraxacum sp(p). | 1 |
| | | Triticum aestivo-compactum | 1 |
| | | Urtica urens | 1 |
| | | Viola sp(p). | 1 |
| | | Viola sp(p). (caps segs) | 1 |
| | | worked wood fgts | 1 max 70 mm |

Table 4. Values for the 'abundance-indicator value' (AIV) for assemblages of plant remains from the Magistrates' Courts site, Hull, in context and sample order (but excluding some of the 'SPT' samples and samples with no identifiable plant remains).

For each sample, AIVs are given in descending order; an explanation of the group codes is given in Table 5. Also presented are sums for the 'amount' (on a four-point scale) of the taxa in each group. Note that the AIVs, whilst internally comparable, use a different scale for 'score' from that used by, for example, Hall and Kenward (1990); instead of an indicator score of 1, 2 or 3, the scale 1, 5, 25 is used to 'stretch' the range of the resulting AIVs. The two 'unclassified' groups are included here because, although they do not have AIVs, the sum of taxon amounts is worth recording.

| Group | Sum | AIV | Group | Sum | AIV | Group | Sum | AIV |
|-----------------------------------|-----|-----|-----------------------------------|-----|-----|-----------------------------------|-----|------|
| Context 220, Sample 588/T1 | | | V QUFA | 2 | 2 | * UNCL | 22 | 0 |
| V ASTE | 3 | 51 | U DYES | 1 | 1 | M UNCL | 3 | 0 |
| U FOOS | 1 | 25 | U FIBR | 1 | 1 | Context 630, Sample 511/T1 | | |
| V CHAR | 1 | 25 | U FOOF | 1 | 1 | U FOOS | 4 | 76 V |
| V OXSP | 1 | 25 | U HERB | 1 | 1 | PHRA | 8 | 76 |
| V EPIL | 1 | 5 | U USEF | 1 | 1 | V CHEN | 7 | 71 |
| V MOAR | 1 | 5 | * UNCL | 8 | 0 | V SECA | 5 | 41 |
| V QUFA | 1 | 5 | Context 614, Sample 299/T1 | | | V MOAR | 8 | 40 |
| V RHPR | 1 | 5 | V CHEN | 27 | 203 | V ARTE | 7 | 31 |
| * UNCL | 2 | 0 | U FOOS | 8 | 200 | M BOGS | 2 | 30 |
| Context 220, Sample 593/T1 | | | V SECA | 18 | 162 | U FOOO | 3 | 27 |
| V ASTE | 2 | 2 | V OXSP | 6 | 102 | V QUFA | 2 | 26 |
| Context 289, Sample 119/T1 | | | V BIDE | 7 | 95 | U FIBR | 1 | 25 |
| V CHEN | 9 | 73 | V PLAN | 5 | 85 | U USEF | 1 | 25 |
| V PLAN | 2 | 30 | M BOGS | 4 | 80 | V ASTE | 1 | 25 |
| M BOGS | 1 | 25 | V FEBR | 5 | 65 | V ISNA | 1 | 25 |
| U FOOS | 1 | 25 | V QUFA | 6 | 58 | V SCCA | 4 | 20 |
| V MOAR | 4 | 20 | U USEF | 5 | 57 | V FEBR | 3 | 15 |
| V SECA | 5 | 17 | V MOAR | 8 | 40 | M FENS | 2 | 10 |
| V FEBR | 2 | 10 | V ARTE | 9 | 37 | M MARS | 2 | 10 |
| V ARTE | 3 | 7 | V CAKI | 3 | 35 | V BIDE | 2 | 10 |
| M DUNS | 1 | 5 | U FOOO | 4 | 28 | V LITT | 2 | 10 |
| M FENS | 1 | 5 | U FIBR | 1 | 25 | V NACA | 2 | 10 |
| M MARS | 1 | 5 | V ASTE | 1 | 25 | V TRGE | 2 | 6 |
| V ALNE | 1 | 5 | V NACA | 4 | 16 | M DUNS | 1 | 5 |
| V BIDE | 1 | 5 | V PHRA | 4 | 12 | M LIGN | 1 | 5 |
| V CAKI | 1 | 5 | E FUGE | 2 | 10 | V CAKI | 1 | 5 |
| V ISNA | 1 | 5 | M FENS | 2 | 10 | V OXSP | 2 | 2 |
| V LITT | 1 | 5 | M MARS | 2 | 10 | M OLIT | 1 | 1 |
| V NACA | 1 | 5 | V RHPR | 2 | 10 | U WOOD | 1 | 1 |
| V OXSP | 1 | 5 | V QUER | 2 | 6 | V BULB | 1 | 1 |
| V SCCA | 1 | 5 | M DUNS | 1 | 5 | * UNCL | 10 | 0 |
| U FOOO | 2 | 2 | V EPIL | 1 | 5 | Context 630, Sample 513/T1 | | |
| V ASTE | 2 | 2 | V ISNA | 1 | 5 | U FOOS | 2 | 50 |
| V PHRA | 2 | 2 | V SCCA | 1 | 5 | V PLAN | 1 | 25 |
| | | | V SESC | 1 | 5 | V MOAR | 2 | 10 |
| | | | V TRGE | 1 | 5 | | | |
| | | | U WOOD | 2 | 2 | | | |
| | | | U FOOF | 1 | 1 | | | |

| Group | Sum | AIV |
|--------|-----|-----|
| V ARTE | 2 | 6 |
| V CHEN | 2 | 6 |
| V PHRA | 2 | 6 |
| V SECA | 2 | 6 |
| V FEBR | 1 | 5 |
| V SCCA | 1 | 5 |
| U FOOO | 1 | 1 |
| V ASTE | 1 | 1 |
| V OXSP | 1 | 1 |
| V QUFA | 1 | 1 |
| * UNCL | 2 | 0 |

Context 696, Sample 281/T1

| | | |
|--------|----|-----|
| V CHEN | 22 | 162 |
| V SECA | 14 | 102 |
| M BOGS | 4 | 80 |
| V PLAN | 4 | 80 |
| U FOOS | 3 | 75 |
| V BIDE | 7 | 75 |
| V MOAR | 12 | 64 |
| V FEBR | 7 | 43 |
| V QUFA | 5 | 33 |
| V PHRA | 4 | 32 |
| U USEF | 5 | 29 |
| V OXSP | 3 | 27 |
| U FOOF | 1 | 25 |
| V ARTE | 7 | 23 |
| M FENS | 2 | 10 |
| M MARS | 2 | 10 |
| V CAKI | 2 | 10 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M LIGN | 1 | 5 |
| M SLIT | 1 | 5 |
| M WOOF | 1 | 5 |
| V ISNA | 1 | 5 |
| V TRGE | 1 | 5 |
| V NACA | 2 | 2 |
| U FOOO | 1 | 1 |
| U WOOD | 1 | 1 |
| V ALNE | 1 | 1 |
| V QUER | 1 | 1 |
| V SCCA | 1 | 1 |
| * UNCL | 22 | 0 |

Context 697, Sample 251/SPT

| | | |
|--------|----|----|
| V CHEN | 11 | 63 |
| V MOAR | 13 | 61 |
| V BIDE | 4 | 60 |
| U FOOS | 2 | 50 |
| V FEBR | 5 | 45 |
| V PLAN | 4 | 40 |
| V SECA | 5 | 37 |

| Group | Sum | AIV |
|--------|-----|-----|
| V PHRA | 3 | 27 |
| V ISNA | 2 | 26 |
| M BOGS | 1 | 25 |
| V NACA | 4 | 20 |
| V EPIL | 2 | 10 |
| V ARTE | 4 | 8 |
| U WOOD | 3 | 7 |
| M DUNS | 1 | 5 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| V CAKI | 1 | 5 |
| V QUFA | 5 | 5 |
| V SESC | 1 | 5 |
| V QUER | 3 | 3 |
| V ASTE | 2 | 2 |
| V SESL | 2 | 2 |
| U FOOO | 1 | 1 |
| U USEF | 1 | 1 |
| * UNCL | 22 | 0 |

Context 815, Sample 262/T1

| | | |
|--------|----|-----|
| V SECA | 10 | 122 |
| V CHEN | 16 | 88 |
| M BOGS | 4 | 80 |
| U FOOS | 5 | 77 |
| V MOAR | 11 | 71 |
| V BIDE | 4 | 60 |
| V PLAN | 3 | 55 |
| V FEBR | 5 | 45 |
| V ARTE | 5 | 37 |
| V QUFA | 5 | 33 |
| V OXSP | 4 | 32 |
| U DYES | 2 | 26 |
| U FOOF | 2 | 26 |
| U FOOO | 2 | 26 |
| E FUGE | 1 | 25 |
| U FIBR | 1 | 25 |
| V PHRA | 5 | 17 |
| V NACA | 3 | 11 |
| V SCCA | 3 | 11 |
| M FENS | 2 | 10 |
| M MARS | 2 | 10 |
| V ALNE | 2 | 10 |
| E CALC | 1 | 5 |
| M DUNS | 1 | 5 |
| V EPIL | 1 | 5 |
| V LITT | 1 | 5 |
| V RHPR | 1 | 5 |
| U WOOD | 2 | 2 |
| V ASTE | 2 | 2 |
| V SESL | 2 | 2 |
| U HERB | 1 | 1 |
| U USEF | 1 | 1 |
| V QUER | 1 | 1 |
| * UNCL | 7 | 0 |

| Group | Sum | AIV |
|-----------------------------------|-----|-----|
| Context 817, Sample 394/T1 | | |
| V MOAR | 3 | 15 |
| V PLAN | 2 | 10 |
| V CHEN | 1 | 5 |
| V EPIL | 1 | 5 |
| V ISNA | 1 | 5 |
| V SECA | 1 | 5 |
| V ASTE | 2 | 2 |
| * UNCL | 4 | 0 |

Context 864, Sample 289/T1

| | | |
|--------|----|-----|
| V SECA | 19 | 251 |
| V CHEN | 24 | 172 |
| U FOOS | 5 | 101 |
| M BOGS | 4 | 80 |
| U FOOO | 5 | 53 |
| V OXSP | 4 | 52 |
| V QUFA | 4 | 52 |
| U FIBR | 2 | 50 |
| V BIDE | 6 | 50 |
| V FEBR | 4 | 36 |
| V PLAN | 2 | 30 |
| V ARTE | 7 | 27 |
| V MOAR | 6 | 26 |
| V ASTE | 1 | 25 |
| V CAKI | 3 | 15 |
| V PHRA | 3 | 11 |
| E FUGE | 2 | 10 |
| M DUNS | 2 | 10 |
| M FENS | 2 | 10 |
| M MARS | 2 | 10 |
| V SCCA | 2 | 10 |
| M LIGN | 3 | 7 |
| M OLIT | 3 | 7 |
| M SOIL | 3 | 7 |
| E CALC | 1 | 5 |
| M SLIT | 1 | 5 |
| U USEF | 5 | 5 |
| V EPIL | 1 | 5 |
| V ISNA | 1 | 5 |
| V LITT | 1 | 5 |
| V RHPR | 1 | 5 |
| V TRGE | 1 | 5 |
| U WOOD | 2 | 2 |
| V NACA | 2 | 2 |
| V QUER | 2 | 2 |
| M HEMO | 1 | 1 |
| M WOOF | 1 | 1 |
| * UNCL | 13 | 0 |

Context 873, Sample 310/T2

| | | |
|--------|----|-----|
| V CHEN | 15 | 107 |
|--------|----|-----|

| Group | Sum | AIV |
|--------|-----|-----|
| V SECA | 9 | 101 |
| M BOGS | 4 | 100 |
| U FOOS | 4 | 76 |
| V BIDE | 6 | 70 |
| V PLAN | 3 | 55 |
| V OXSP | 5 | 53 |
| V QUFA | 3 | 51 |
| V PHRA | 5 | 37 |
| U FOOO | 3 | 27 |
| V POTA | 2 | 26 |
| U FIBR | 1 | 25 |
| V MOAR | 3 | 15 |
| V ARTE | 2 | 6 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| V CAKI | 1 | 5 |
| V FEBR | 1 | 5 |
| V ISNA | 1 | 5 |
| V SCCA | 1 | 5 |
| U USEF | 2 | 2 |
| V NACA | 2 | 2 |
| U WOOD | 1 | 1 |
| V BULB | 1 | 1 |
| * UNCL | 12 | 0 |
| M UNCL | 1 | 0 |

Context 873, Sample 316/SPT

| | | |
|--------|----|----|
| U FOOS | 3 | 75 |
| V SECA | 9 | 73 |
| V CHEN | 12 | 48 |
| V BIDE | 3 | 35 |
| V MOAR | 7 | 35 |
| V PLAN | 3 | 35 |
| V QUFA | 3 | 27 |
| U FOOO | 2 | 26 |
| M BOGS | 1 | 25 |
| U FIBR | 1 | 25 |
| V FEBR | 3 | 15 |
| V EPIL | 2 | 10 |
| V PHRA | 3 | 7 |
| V ASTE | 2 | 6 |
| V CAKI | 1 | 5 |
| V NACA | 1 | 5 |
| V SESC | 1 | 5 |
| U USEF | 4 | 4 |
| V ARTE | 2 | 2 |
| * UNCL | 14 | 0 |

Context 873, Sample 317/T1

| | | |
|--------|----|-----|
| V CHEN | 25 | 193 |
| U FOOS | 7 | 175 |

| Group | Sum | AIV |
|--------|-----|-----|
| V SECA | 17 | 137 |
| V PLAN | 7 | 95 |
| M BOGS | 4 | 80 |
| V OXSP | 6 | 78 |
| U FOOO | 5 | 77 |
| U FIBR | 3 | 75 |
| V BIDE | 6 | 70 |
| V QUFA | 4 | 52 |
| V FEBR | 4 | 40 |
| V MOAR | 8 | 40 |
| V ARTE | 8 | 32 |
| V PHRA | 4 | 32 |
| V ASTE | 3 | 27 |
| V CAKI | 2 | 10 |
| U USEF | 6 | 6 |
| E FUGE | 1 | 5 |
| M FENS | 1 | 5 |
| M LIGN | 1 | 5 |
| M MARS | 1 | 5 |
| M SLIT | 1 | 5 |
| M WOOF | 1 | 5 |
| V EPIL | 1 | 5 |
| V ISNA | 1 | 5 |
| V RHPR | 1 | 5 |
| V SCCA | 1 | 5 |
| V TRGE | 1 | 5 |
| V NACA | 3 | 3 |
| U WOOD | 1 | 1 |
| * UNCL | 18 | 0 |

Context 945, Sample 358/T1

| | | |
|--------|---|----|
| U FOOS | 3 | 51 |
| V CHEN | 2 | 26 |
| V MOAR | 3 | 11 |
| V ARTE | 3 | 7 |
| V FEBR | 2 | 6 |
| U FOOO | 1 | 1 |
| V ASTE | 1 | 1 |
| V PHRA | 1 | 1 |
| V QUFA | 1 | 1 |
| V SECA | 1 | 1 |
| V TRGE | 1 | 1 |
| * UNCL | 2 | 0 |

Context 973, Sample 355/T1

| | | |
|--------|----|-----|
| V SECA | 19 | 207 |
| U FOOS | 8 | 152 |
| V CHEN | 22 | 142 |
| V PHRA | 8 | 92 |
| V MOAR | 12 | 60 |
| V QUFA | 6 | 58 |
| V ASTE | 2 | 50 |
| V ARTE | 13 | 49 |

| Group | Sum | AIV |
|--------|-----|-----|
| V FEBR | 5 | 45 |
| V PLAN | 4 | 40 |
| V BIDE | 3 | 35 |
| V BULB | 3 | 31 |
| U USEF | 3 | 27 |
| V OXSP | 2 | 26 |
| M BOGS | 1 | 25 |
| V RHPR | 3 | 11 |
| V NACA | 2 | 10 |
| V TRGE | 2 | 6 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| V CAKI | 1 | 5 |
| V EPIL | 1 | 5 |
| V ISNA | 1 | 5 |
| V SCCA | 1 | 5 |
| V SESC | 1 | 5 |
| U FOOO | 2 | 2 |
| M LIGN | 1 | 1 |
| M OLIT | 1 | 1 |
| M SOIL | 1 | 1 |
| U WOOD | 1 | 1 |
| * UNCL | 19 | 0 |

Context 1015, Sample 412/T1

| | | |
|--------|---|----|
| V CHEN | 8 | 76 |
| V SECA | 5 | 65 |
| V BIDE | 3 | 55 |
| V PLAN | 3 | 55 |
| M BOGS | 2 | 50 |
| U FOOO | 2 | 26 |
| U FOOS | 2 | 26 |
| U FIBR | 1 | 25 |
| V FEBR | 1 | 25 |
| V MOAR | 3 | 15 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| V ARTE | 1 | 5 |
| V CAKI | 1 | 5 |
| V PHRA | 1 | 5 |
| U USEF | 1 | 1 |
| V NACA | 1 | 1 |
| V OXSP | 1 | 1 |
| * UNCL | 4 | 0 |

Context 1015, Sample 419/T1

| | | |
|--------|----|-----|
| U FOOS | 7 | 175 |
| V CHEN | 15 | 127 |
| V BIDE | 5 | 85 |

| Group | Sum | AIV | Group | Sum | AIV | Group | Sum | AIV |
|------------------------------------|-----|-----|-------------------------------------|-----|-----|------------------------------------|-----|-----|
| V SECA | 7 | 71 | M MARS | 1 | 5 | E FUGE | 1 | 5 |
| V OXSP | 3 | 51 | V BIDE | 1 | 5 | M FENS | 1 | 5 |
| V PLAN | 2 | 50 | V CAKI | 1 | 5 | M MARS | 1 | 5 |
| V QUFA | 4 | 32 | V FEBR | 1 | 5 | V CAKI | 1 | 5 |
| U FOOO | 3 | 27 | V SCCA | 1 | 5 | V LITT | 1 | 5 |
| M BOGS | 1 | 25 | U FOOO | 2 | 2 | V POTA | 1 | 5 |
| U FIBR | 1 | 25 | V ASTE | 2 | 2 | V TRGE | 1 | 5 |
| V CHAR | 1 | 25 | U WOOD | 1 | 1 | U USEF | 3 | 3 |
| V ARTE | 4 | 16 | V ISNA | 1 | 1 | V MOCA | 2 | 2 |
| V MOAR | 3 | 15 | V OXSP | 1 | 1 | V NACA | 2 | 2 |
| V PHRA | 3 | 11 | * UNCL | 2 | 0 | V ASTE | 1 | 1 |
| V NACA | 2 | 6 | | | | V QUFA | 1 | 1 |
| V CAKI | 1 | 5 | | | | * UNCL | 5 | 0 |
| V FEBR | 1 | 5 | Context 1357, Sample 504/SPT | | | | | |
| V ISNA | 1 | 5 | V SECA | 4 | 32 | Context 1435, Sample 702/T1 | | |
| V RHPR | 1 | 5 | V MOAR | 7 | 31 | V CHEN | 22 | 182 |
| V LITT | 1 | 1 | V QUFA | 4 | 28 | V BIDE | 11 | 155 |
| V POTA | 1 | 1 | M BOGS | 1 | 25 | U FOOS | 4 | 100 |
| * UNCL | 7 | 0 | U FOOS | 1 | 25 | V SECA | 13 | 97 |
| Context 1038, Sample 400/T1 | | | V BIDE | 1 | 25 | V PHRA | 9 | 77 |
| V CHEN | 3 | 27 | V FEBR | 4 | 20 | V ARTE | 9 | 57 |
| V FEBR | 1 | 5 | V CHEN | 4 | 12 | M BOGS | 2 | 50 |
| V MOAR | 1 | 5 | E FUGE | 1 | 5 | V QUFA | 6 | 34 |
| V SECA | 2 | 2 | M FENS | 1 | 5 | V MOAR | 8 | 32 |
| V ARTE | 1 | 1 | M GRAS | 1 | 5 | V OXSP | 4 | 28 |
| V ISNA | 1 | 1 | M MARS | 1 | 5 | U DYES | 1 | 25 |
| V PHRA | 1 | 1 | V NACA | 1 | 5 | U USEF | 1 | 25 |
| V QUFA | 1 | 1 | V PLAN | 1 | 5 | V PLAN | 1 | 25 |
| * UNCL | 1 | 0 | U USEF | 4 | 4 | V FEBR | 4 | 16 |
| Context 1062, Sample 425/T1 | | | V ARTE | 2 | 2 | V CAKI | 3 | 11 |
| U FOOS | 1 | 25 | V PHRA | 2 | 2 | V SCCA | 2 | 10 |
| V BULB | 1 | 25 | U WOOD | 1 | 1 | E CALC | 1 | 5 |
| V ASTE | 2 | 2 | V ASTE | 1 | 1 | V ISNA | 1 | 5 |
| V EPIL | 1 | 1 | V EPIL | 1 | 1 | V TRGE | 1 | 5 |
| V MOAR | 1 | 1 | V QUER | 1 | 1 | U FOOO | 3 | 3 |
| * UNCL | 1 | 0 | V SESL | 1 | 1 | V NACA | 3 | 3 |
| Context 1062, Sample 426/T1 | | | * UNCL | 10 | 0 | V QUER | 3 | 3 |
| V CHEN | 5 | 61 | Context 1368, Sample 506/T1 | | | V ASTE | 2 | 2 |
| V PHRA | 4 | 36 | V CHEN | 17 | 117 | U WOOD | 1 | 1 |
| V QUFA | 2 | 26 | M BOGS | 5 | 105 | * UNCL | 10 | 0 |
| M BOGS | 1 | 25 | V SECA | 11 | 91 | Context 1456, Sample 519/T1 | | |
| U FOOS | 1 | 25 | V OXSP | 5 | 77 | U FOOS | 8 | 180 |
| U USEF | 1 | 25 | U FOOS | 3 | 75 | V CHEN | 13 | 101 |
| V ARTE | 3 | 11 | V BIDE | 4 | 60 | V BIDE | 5 | 85 |
| V MOAR | 2 | 10 | V MOAR | 8 | 60 | V SECA | 9 | 81 |
| V SECA | 2 | 6 | V PLAN | 4 | 60 | V PHRA | 6 | 42 |
| M DUNS | 1 | 5 | U FOOF | 3 | 51 | V ARTE | 5 | 37 |
| M FENS | 1 | 5 | V FEBR | 3 | 35 | V FEBR | 4 | 36 |
| | | | V ISNA | 3 | 35 | V QUFA | 4 | 36 |
| | | | V PHRA | 3 | 31 | V CAKI | 2 | 30 |
| | | | U FOOO | 3 | 27 | V MOAR | 7 | 27 |
| | | | U FIBR | 1 | 25 | V OXSP | 3 | 27 |
| | | | V ARTE | 7 | 23 | | | |

| Group | Sum | AIV |
|--------|-----|-----|
| M BOGS | 1 | 25 |
| U DYES | 1 | 25 |
| U USEF | 1 | 25 |
| V PLAN | 1 | 25 |
| V RHPR | 3 | 11 |
| V ISNA | 2 | 10 |
| V TRGE | 2 | 6 |
| E CALC | 1 | 5 |
| V SCCA | 1 | 5 |
| V BULB | 2 | 2 |
| V EPIL | 2 | 2 |
| V NACA | 2 | 2 |
| U FOOO | 1 | 1 |
| V ASTE | 1 | 1 |
| V QUER | 1 | 1 |
| * UNCL | 8 | 0 |

Context 1457, Sample 528/T1

| | | |
|--------|----|----|
| V SECA | 7 | 87 |
| U FOOS | 3 | 51 |
| V CHEN | 7 | 47 |
| V MOAR | 10 | 42 |
| V OXSP | 2 | 26 |
| M BOGS | 1 | 25 |
| V ISNA | 1 | 25 |
| V FEBR | 6 | 22 |
| V ARTE | 4 | 12 |
| V NACA | 4 | 12 |
| V PLAN | 2 | 10 |
| E FUGE | 1 | 5 |
| V BIDE | 1 | 5 |
| V CAKI | 1 | 5 |
| U USEF | 3 | 3 |
| V QUFA | 3 | 3 |
| U FOOO | 2 | 2 |
| V PHRA | 2 | 2 |
| V QUER | 2 | 2 |
| U WOOD | 1 | 1 |
| V SESL | 1 | 1 |
| V TRGE | 1 | 1 |
| * UNCL | 16 | 0 |

Context 1626, Sample 657/T1

| | | |
|--------|----|-----|
| V CHEN | 20 | 172 |
| V SECA | 14 | 162 |
| V OXSP | 6 | 106 |
| M BOGS | 4 | 100 |
| U FOOS | 4 | 100 |
| V BIDE | 7 | 95 |
| V PLAN | 5 | 65 |
| V MOAR | 10 | 50 |
| V QUFA | 5 | 33 |
| U FOOO | 5 | 29 |

| Group | Sum | AIV |
|--------|-----|-----|
| U FOOF | 3 | 27 |
| V ARTE | 7 | 27 |
| U FIBR | 1 | 25 |
| V NACA | 5 | 21 |
| V FEBR | 3 | 15 |
| V SCCA | 3 | 15 |
| V PHRA | 4 | 12 |
| V ALNE | 2 | 10 |
| V CAKI | 2 | 10 |
| V LITT | 2 | 6 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| U USEF | 5 | 5 |
| V EPIL | 1 | 5 |
| V ISNA | 1 | 5 |
| V RHPR | 1 | 5 |
| V SESC | 1 | 5 |
| U DYES | 2 | 2 |
| U HERB | 2 | 2 |
| V POTA | 1 | 1 |
| * UNCL | 19 | 0 |
| M UNCL | 1 | 0 |

Context 1626, Sample 658/T1

| | | |
|--------|----|-----|
| V CHEN | 30 | 238 |
| V SECA | 19 | 187 |
| U FOOS | 10 | 178 |
| V BIDE | 9 | 105 |
| V PLAN | 6 | 90 |
| M BOGS | 3 | 75 |
| U FOOO | 6 | 54 |
| U FIBR | 2 | 50 |
| V MOAR | 10 | 42 |
| V PHRA | 5 | 37 |
| V ARTE | 8 | 32 |
| V FEBR | 7 | 27 |
| V QUFA | 3 | 27 |
| V CAKI | 3 | 15 |
| V NACA | 4 | 12 |
| U USEF | 7 | 7 |
| M MARS | 2 | 6 |
| E FUGE | 1 | 5 |
| M FENS | 1 | 5 |
| M GRAS | 1 | 5 |
| V EPIL | 1 | 5 |
| V LITT | 1 | 5 |
| V RHPR | 1 | 5 |
| V SCCA | 1 | 5 |
| V SESC | 1 | 5 |
| V OXSP | 3 | 3 |
| M WOOF | 2 | 2 |
| V TRGE | 2 | 2 |
| M DUNS | 1 | 1 |

| Group | Sum | AIV |
|--------|-----|-----|
| M HEMO | 1 | 1 |
| M LIGN | 1 | 1 |
| M OLIT | 1 | 1 |
| M SLIT | 1 | 1 |
| M SOIL | 1 | 1 |
| U FOOF | 1 | 1 |
| V ASTE | 1 | 1 |
| * UNCL | 25 | 0 |
| M UNCL | 3 | 0 |

Context 1626, Sample 676/T1

| | | |
|--------|---|-----|
| V OXSP | 6 | 102 |
| M BOGS | 4 | 80 |
| V CHEN | 6 | 66 |
| V PLAN | 2 | 50 |
| V SECA | 4 | 36 |
| U FOOS | 1 | 25 |
| U WOOD | 1 | 25 |
| V BIDE | 1 | 25 |
| V ARTE | 2 | 6 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| V FEBR | 1 | 5 |
| V MOAR | 1 | 5 |
| U USEF | 3 | 3 |
| U FOOO | 2 | 2 |
| V NACA | 2 | 2 |
| V PHRA | 1 | 1 |
| V QUFA | 1 | 1 |
| * UNCL | 4 | 0 |
| M UNCL | 1 | 0 |

Context 1626, Sample 677/T1

| | | |
|--------|----|-----|
| U FOOS | 6 | 150 |
| V SECA | 11 | 131 |
| V CHEN | 16 | 108 |
| M BOGS | 5 | 81 |
| V OXSP | 7 | 79 |
| V PHRA | 5 | 61 |
| U FOOF | 3 | 51 |
| V PLAN | 2 | 50 |
| V ARTE | 7 | 47 |
| V MOAR | 3 | 35 |
| V QUFA | 3 | 31 |
| U FOOO | 3 | 27 |
| U USEF | 3 | 27 |
| U DYES | 1 | 25 |
| U FIBR | 1 | 25 |
| V ASTE | 1 | 25 |
| V BIDE | 4 | 20 |
| M MARS | 5 | 17 |
| M FENS | 4 | 16 |
| M DUNS | 3 | 11 |

| Group | Sum | AIV |
|--------|-----|-----|
| E CALC | 2 | 10 |
| M LIGN | 2 | 10 |
| M OLIT | 2 | 10 |
| V CAKI | 2 | 10 |
| V FEBR | 2 | 10 |
| V RHPR | 2 | 10 |
| M SLIT | 2 | 6 |
| E FUGE | 1 | 5 |
| M GRAS | 1 | 5 |
| M SOIL | 1 | 5 |
| V SCCA | 1 | 5 |
| V TRGE | 1 | 5 |
| V NACA | 3 | 3 |
| M WOOF | 1 | 1 |
| U WOOD | 1 | 1 |
| * UNCL | 10 | 0 |
| M UNCL | 1 | 0 |

Context 1626, Sample 679/T1

| | | |
|--------|----|-----|
| U FOOS | 7 | 175 |
| V SECA | 15 | 171 |
| V CHEN | 17 | 77 |
| M BOGS | 3 | 55 |
| V PLAN | 3 | 55 |
| V OXSP | 5 | 53 |
| U FIBR | 2 | 50 |
| U FOOO | 2 | 50 |
| V FEBR | 4 | 40 |
| V MOAR | 8 | 40 |
| V ARTE | 7 | 31 |
| V QUFA | 3 | 31 |
| V BIDE | 5 | 25 |
| V RHPR | 3 | 15 |
| V NACA | 4 | 12 |
| V PHRA | 3 | 11 |
| M FENS | 2 | 10 |
| M MARS | 2 | 10 |
| V CAKI | 2 | 10 |
| V SCCA | 2 | 10 |
| U USEF | 3 | 7 |
| M DUNS | 1 | 5 |
| M GRAS | 1 | 5 |
| M HEMO | 1 | 5 |
| M WOOF | 1 | 5 |
| V ALNE | 1 | 5 |
| V EPIL | 1 | 5 |
| V LITT | 1 | 5 |
| V QUER | 1 | 5 |
| V TRGE | 1 | 5 |
| U FOOF | 1 | 1 |
| V SESL | 1 | 1 |
| * UNCL | 15 | 0 |
| M UNCL | 1 | 0 |

| Group | Sum | AIV |
|------------------------------------|-----|-----|
| Context 1626, Sample 682/T1 | | |
| U FOOS | 10 | 202 |
| V SECA | 11 | 155 |
| V CHEN | 16 | 116 |
| M BOGS | 5 | 105 |
| V OXSP | 6 | 102 |
| U FOOO | 5 | 101 |
| U FIBR | 4 | 100 |
| V BIDE | 6 | 70 |
| V MOAR | 6 | 46 |
| V PLAN | 3 | 35 |
| U FOOF | 2 | 26 |
| V FEBR | 2 | 26 |
| V QUFA | 2 | 26 |
| M MARS | 3 | 15 |
| V ARTE | 3 | 15 |
| M WOOF | 3 | 11 |
| V PHRA | 3 | 11 |
| M FENS | 2 | 10 |
| M SLIT | 2 | 10 |
| M LIGN | 2 | 6 |
| V NACA | 2 | 6 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M GRAS | 1 | 5 |
| U USEF | 5 | 5 |
| V CAKI | 1 | 5 |
| V EPIL | 1 | 5 |
| V RHPR | 1 | 5 |
| V SCCA | 1 | 5 |
| V SESC | 1 | 5 |
| M HEMO | 1 | 1 |
| M OLIT | 1 | 1 |
| M SOIL | 1 | 1 |
| U WOOD | 1 | 1 |
| V BULB | 1 | 1 |
| * UNCL | 13 | 0 |

Context 1777, Sample 620/T1

| | | |
|--------|----|-----|
| V CHEN | 19 | 163 |
| V BIDE | 7 | 115 |
| M BOGS | 4 | 100 |
| U FOOS | 3 | 75 |
| V ARTE | 6 | 42 |
| V SECA | 10 | 42 |
| V PHRA | 5 | 33 |
| V PLAN | 2 | 30 |
| V QUFA | 4 | 28 |
| V OXSP | 3 | 27 |
| U FOOO | 2 | 26 |
| U DYES | 1 | 25 |
| U FIBR | 1 | 25 |
| U USEF | 1 | 25 |
| V MOAR | 4 | 20 |

| Group | Sum | AIV |
|--------|-----|-----|
| V CAKI | 2 | 10 |
| V FEBR | 2 | 10 |
| E CALC | 1 | 5 |
| V ISNA | 1 | 5 |
| V RHPR | 1 | 5 |
| V ASTE | 2 | 2 |
| V NACA | 2 | 2 |
| U WOOD | 1 | 1 |
| V BULB | 1 | 1 |
| V QUER | 1 | 1 |
| * UNCL | 12 | 0 |

Context 1820, Sample 609/T1

| | | |
|--------|---|----|
| V CHEN | 9 | 81 |
| U FOOS | 4 | 76 |
| M BOGS | 3 | 75 |
| V SECA | 6 | 66 |
| V QUFA | 4 | 56 |
| V OXSP | 3 | 51 |
| V PHRA | 4 | 36 |
| V BIDE | 2 | 30 |
| V PLAN | 2 | 30 |
| V MOAR | 5 | 21 |
| V FEBR | 2 | 10 |
| V ARTE | 2 | 6 |
| V NACA | 2 | 6 |
| E FUGE | 1 | 5 |
| V CAKI | 1 | 5 |
| V EPIL | 1 | 5 |
| V ISNA | 1 | 5 |
| V SESC | 1 | 5 |
| V ASTE | 2 | 2 |
| V BULB | 2 | 2 |
| V SCCA | 1 | 1 |
| V TRGE | 1 | 1 |
| * UNCL | 7 | 0 |

Context 1820, Sample 611/T1

| | | |
|--------|----|-----|
| V SECA | 15 | 151 |
| V CHEN | 20 | 128 |
| U FOOS | 6 | 126 |
| U FOOO | 4 | 76 |
| M BOGS | 3 | 75 |
| U FIBR | 2 | 50 |
| V MOAR | 10 | 46 |
| V PHRA | 6 | 46 |
| V ARTE | 10 | 38 |
| V BIDE | 3 | 35 |
| V QUFA | 5 | 33 |
| V PLAN | 2 | 30 |
| V OXSP | 3 | 27 |
| U FOOF | 2 | 26 |
| U USEF | 2 | 26 |

| Group | Sum | AIV |
|--------|-----|-----|
| V POTA | 1 | 25 |
| V SCCA | 3 | 15 |
| V NACA | 4 | 12 |
| V FEBR | 3 | 11 |
| V EPIL | 2 | 10 |
| V LITT | 2 | 10 |
| M DUNS | 2 | 6 |
| M MARS | 2 | 6 |
| E FUGE | 1 | 5 |
| M FENS | 1 | 5 |
| V CAKI | 1 | 5 |
| V ISNA | 1 | 5 |
| V SESC | 1 | 5 |
| M SLIT | 2 | 2 |
| M WOOF | 2 | 2 |
| V ASTE | 2 | 2 |
| V QUER | 2 | 2 |
| M LIGN | 1 | 1 |
| U WOOD | 1 | 1 |
| V TRGE | 1 | 1 |
| * UNCL | 8 | 0 |
| M UNCL | 1 | 0 |

Context 1820, Sample 612/T1

| | | |
|--------|----|-----|
| U FOOS | 5 | 125 |
| V CHEN | 11 | 107 |
| M BOGS | 4 | 100 |
| V SECA | 9 | 97 |
| V MOAR | 12 | 60 |
| V PHRA | 8 | 52 |
| V QUFA | 6 | 42 |
| V PLAN | 3 | 35 |
| V SCCA | 6 | 30 |
| U WOOD | 2 | 26 |
| U USEF | 1 | 25 |
| V POTA | 1 | 25 |
| V ARTE | 6 | 22 |
| V LITT | 4 | 20 |
| V NACA | 3 | 11 |
| V FEBR | 2 | 10 |
| E FUGE | 1 | 5 |
| V BIDE | 1 | 5 |
| V CAKI | 1 | 5 |
| V RHPR | 1 | 5 |
| U FOOO | 3 | 3 |
| V OXSP | 3 | 3 |
| V ASTE | 1 | 1 |
| * UNCL | 7 | 0 |
| M UNCL | 1 | 0 |

Context 1820, Sample 613/T1

| | | |
|--------|---|-----|
| U FOOS | 4 | 100 |
| V SECA | 6 | 86 |

| Group | Sum | AIV |
|--------|-----|-----|
| M BOGS | 4 | 80 |
| V CHEN | 7 | 51 |
| V POTA | 2 | 30 |
| V QUFA | 2 | 26 |
| V MOAR | 4 | 20 |
| V ARTE | 4 | 12 |
| V PHRA | 3 | 11 |
| V BIDE | 2 | 10 |
| V CAKI | 2 | 10 |
| V LITT | 2 | 10 |
| V SCCA | 2 | 10 |
| E FUGE | 1 | 5 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| V FEBR | 1 | 5 |
| U FOOO | 2 | 2 |
| U HERB | 1 | 1 |
| U WOOD | 1 | 1 |
| V ASTE | 1 | 1 |
| V MOCA | 1 | 1 |
| V OXSP | 1 | 1 |
| * UNCL | 4 | 0 |

Context 1820, Sample 618/T1

| | | |
|--------|----|-----|
| U FOOS | 6 | 126 |
| V SECA | 12 | 112 |
| V CHEN | 15 | 107 |
| V BIDE | 5 | 65 |
| V MOAR | 13 | 57 |
| V PLAN | 3 | 55 |
| V PHRA | 8 | 52 |
| V QUFA | 5 | 37 |
| V ARTE | 8 | 32 |
| V ISNA | 2 | 30 |
| V OXSP | 3 | 27 |
| M BOGS | 1 | 25 |
| U USEF | 1 | 25 |
| V FEBR | 5 | 21 |
| V SCCA | 4 | 20 |
| V NACA | 3 | 11 |
| V CAKI | 2 | 10 |
| V LITT | 2 | 10 |
| E FUGE | 1 | 5 |
| V RHPR | 1 | 5 |
| U FOOO | 1 | 1 |
| V ASTE | 1 | 1 |
| V EPIL | 1 | 1 |
| V QUER | 1 | 1 |
| V SESL | 1 | 1 |
| V TRGE | 1 | 1 |
| * UNCL | 15 | 0 |

| Group | Sum | AIV |
|------------------------------------|-----|-----|
| Context 1851, Sample 583/T1 | | |
| V CHEN | 15 | 131 |
| V OXSP | 5 | 101 |
| V SECA | 8 | 76 |
| V BIDE | 5 | 65 |
| M BOGS | 2 | 50 |
| U FOOS | 2 | 30 |
| V PLAN | 2 | 30 |
| V MOAR | 3 | 15 |
| V ARTE | 5 | 13 |
| V EPIL | 3 | 11 |
| V PHRA | 3 | 11 |
| V FEBR | 2 | 10 |
| V TRGE | 2 | 6 |
| V CAKI | 1 | 5 |
| V ISNA | 1 | 5 |
| V NACA | 1 | 5 |
| V SCCA | 1 | 5 |
| V SESC | 1 | 5 |
| V QUFA | 2 | 2 |
| U FOOF | 1 | 1 |
| U FOOO | 1 | 1 |
| V ASTE | 1 | 1 |
| V RHPR | 1 | 1 |
| * UNCL | 8 | 0 |

Context 2016, Sample 629/T1

| | | |
|--------|----|-----|
| V CHEN | 27 | 207 |
| U FOOS | 8 | 200 |
| V SECA | 16 | 176 |
| V BIDE | 10 | 130 |
| V PLAN | 8 | 120 |
| V MOAR | 9 | 45 |
| V FEBR | 2 | 30 |
| U FOOO | 3 | 27 |
| V ARTE | 7 | 27 |
| V QUFA | 2 | 26 |
| M BOGS | 1 | 25 |
| U FIBR | 1 | 25 |
| U WOOD | 1 | 25 |
| V PHRA | 3 | 11 |
| M FENS | 2 | 10 |
| M MARS | 2 | 10 |
| V CAKI | 2 | 10 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M GRAS | 1 | 5 |
| V ISNA | 1 | 5 |
| V LITT | 1 | 5 |
| V POTA | 1 | 5 |
| V RHPR | 1 | 5 |
| U FOOF | 1 | 1 |
| U USEF | 1 | 1 |
| V ASTE | 1 | 1 |

| Group | Sum | AIV |
|--------|-----|-----|
| V MOCA | 1 | 1 |
| V NACA | 1 | 1 |
| V OXSP | 1 | 1 |
| * UNCL | 19 | 0 |

Context 2030, Sample 630/T1

| | | |
|--------|----|-----|
| U FOOS | 5 | 125 |
| V CHEN | 13 | 77 |
| V SECA | 10 | 62 |
| M BOGS | 2 | 50 |
| V BIDE | 2 | 50 |
| V PLAN | 2 | 50 |
| V QUFA | 3 | 27 |
| V MOAR | 3 | 15 |
| V PHRA | 4 | 12 |
| V FEBR | 2 | 10 |
| V ISNA | 2 | 10 |
| M DUNS | 1 | 5 |
| M FENS | 1 | 5 |
| M MARS | 1 | 5 |
| V SCCA | 1 | 5 |
| V ARTE | 2 | 2 |
| V OXSP | 2 | 2 |
| U FOOF | 1 | 1 |
| U FOOO | 1 | 1 |
| U WOOD | 1 | 1 |
| V ASTE | 1 | 1 |
| V NACA | 1 | 1 |
| * UNCL | 5 | 0 |

Context 2118, Sample 671/T1

| | | |
|--------|----|-----|
| V CHEN | 19 | 127 |
| M BOGS | 4 | 100 |
| V SECA | 12 | 76 |
| V PLAN | 4 | 60 |
| U FOOS | 3 | 55 |
| V BIDE | 4 | 40 |
| V PHRA | 3 | 31 |
| V MOAR | 6 | 30 |
| U FOOO | 2 | 26 |
| V QUFA | 2 | 26 |
| U FIBR | 1 | 25 |
| U USEF | 1 | 25 |
| V ASTE | 1 | 25 |
| V ARTE | 6 | 22 |
| V EPIL | 3 | 11 |
| V RHPR | 2 | 6 |
| V CAKI | 1 | 5 |
| V FEBR | 1 | 5 |
| V ISNA | 1 | 5 |
| V NACA | 1 | 5 |
| V SESC | 1 | 5 |
| V TRGE | 1 | 1 |

| Group | Sum | AIV |
|--------|-----|-----|
| * UNCL | 10 | 0 |

Context 2144, Sample 651/T1

| | | |
|--------|---|----|
| V ASTE | 3 | 75 |
| V CHEN | 1 | 5 |
| V SECA | 1 | 5 |
| * UNCL | 3 | 0 |

Context 2163, Sample 664/T1

| | | |
|--------|---|----|
| U FOOS | 4 | 76 |
| V SECA | 5 | 57 |
| V CHEN | 4 | 32 |
| U FOOO | 2 | 26 |
| M BOGS | 1 | 25 |
| U FIBR | 1 | 25 |
| V ARTE | 4 | 8 |
| V FEBR | 2 | 6 |
| V MOAR | 2 | 6 |
| M HEMO | 1 | 1 |
| M LIGN | 1 | 1 |
| M OLIT | 1 | 1 |
| M SOIL | 1 | 1 |
| M WOOF | 1 | 1 |
| V NACA | 1 | 1 |
| V OXSP | 1 | 1 |
| V PHRA | 1 | 1 |
| V QUFA | 1 | 1 |
| V TRGE | 1 | 1 |
| * UNCL | 7 | 0 |

Context 2163, Sample 666/T1

| | | |
|--------|---|----|
| M BOGS | 4 | 80 |
| V SECA | 4 | 60 |
| U FOOS | 2 | 50 |
| V CHEN | 5 | 45 |
| V BIDE | 2 | 30 |
| V PLAN | 1 | 25 |
| M FENS | 2 | 10 |
| M MARS | 2 | 10 |
| M LIGN | 2 | 6 |
| E FUGE | 1 | 5 |
| M DUNS | 1 | 5 |
| M SLIT | 1 | 5 |
| V ARTE | 1 | 5 |
| M HEMO | 1 | 1 |
| M OLIT | 1 | 1 |
| M SOIL | 1 | 1 |
| M WOOF | 1 | 1 |
| U FOOO | 1 | 1 |
| U USEF | 1 | 1 |
| U WOOD | 1 | 1 |

| Group | Sum | AIV |
|--------|-----|-----|
| * UNCL | 3 | 0 |

Context 2175, Sample 662/T1

| | | |
|--------|----|-----|
| V SECA | 19 | 187 |
| V CHEN | 26 | 178 |
| U FOOS | 7 | 151 |
| M BOGS | 5 | 81 |
| V QUFA | 5 | 57 |
| V PLAN | 3 | 55 |
| U FOOO | 4 | 52 |
| U FIBR | 2 | 50 |
| V BIDE | 6 | 50 |
| V PHRA | 7 | 47 |
| V MOAR | 9 | 45 |
| V FEBR | 4 | 40 |
| V ARTE | 9 | 33 |
| V ALNE | 2 | 30 |
| V OXSP | 3 | 27 |
| V RHPR | 3 | 15 |
| M WOOF | 2 | 10 |
| V CAKI | 2 | 10 |
| V EPIL | 2 | 10 |
| U USEF | 3 | 7 |
| M FENS | 2 | 6 |
| M MARS | 2 | 6 |
| V NACA | 2 | 6 |
| E CALC | 1 | 5 |
| E FUGE | 1 | 5 |
| M GRAS | 1 | 5 |
| M HEMO | 1 | 5 |
| M LIGN | 1 | 5 |
| M SLIT | 1 | 5 |
| V ISNA | 1 | 5 |
| V QUER | 1 | 5 |
| V SCCA | 1 | 5 |
| U WOOD | 3 | 3 |
| U FOOF | 2 | 2 |
| V BULB | 1 | 1 |
| V LITT | 1 | 1 |
| V POTA | 1 | 1 |
| V TRGE | 1 | 1 |
| * UNCL | 18 | 0 |

Context 2175, Sample 683/T1

| | | |
|--------|----|-----|
| U FOOS | 14 | 278 |
| V CHEN | 25 | 181 |
| V SECA | 18 | 170 |
| U FOOO | 8 | 128 |
| U FIBR | 5 | 125 |
| V BIDE | 8 | 120 |
| M BOGS | 5 | 105 |
| V PHRA | 6 | 70 |
| V ARTE | 9 | 61 |

| Group | Sum | AIV |
|--------|-----|-----|
| V MOAR | 8 | 60 |
| V PLAN | 4 | 60 |
| U USEF | 8 | 56 |
| V OXSP | 5 | 53 |
| V QUFA | 2 | 30 |
| U FOOF | 2 | 26 |
| V CAKI | 3 | 15 |
| V LITT | 3 | 15 |
| V SCCA | 3 | 15 |
| M LIGN | 3 | 11 |
| M MARS | 2 | 10 |
| V NACA | 3 | 7 |
| M SLIT | 2 | 6 |
| M WOOF | 2 | 6 |
| E FUGE | 1 | 5 |
| M FENS | 1 | 5 |
| V ISNA | 1 | 5 |
| V RHPR | 1 | 5 |
| M HEMO | 1 | 1 |
| M OLIT | 1 | 1 |
| M SOIL | 1 | 1 |
| U WOOD | 1 | 1 |
| V BULB | 1 | 1 |
| * UNCL | 16 | 0 |
| M UNCL | 2 | 0 |

Context 2208, Sample 653/T1

| | | |
|--------|---|----|
| V ARTE | 3 | 35 |
|--------|---|----|

| Group | Sum | AIV |
|--------|-----|-----|
| U DYES | 1 | 25 |
| V CHEN | 2 | 10 |
| E CALC | 1 | 5 |
| V ASTE | 2 | 2 |
| * UNCL | 1 | 0 |

Context 2221, Sample 670/T1

| | | |
|--------|---|----|
| U FOOS | 1 | 25 |
| V BIDE | 1 | 25 |
| V CHAR | 1 | 25 |
| V QUFA | 1 | 25 |
| V CHEN | 1 | 5 |
| V ASTE | 2 | 2 |
| * UNCL | 1 | 0 |

Context 2385, Sample 707/T1

| | | |
|--------|----|-----|
| V SECA | 14 | 142 |
| U FOOS | 5 | 125 |
| V CHEN | 18 | 118 |
| M BOGS | 4 | 80 |
| V OXSP | 5 | 77 |
| V BIDE | 5 | 45 |
| V PLAN | 3 | 35 |
| U USEF | 6 | 34 |
| V QUFA | 4 | 32 |
| V MOAR | 7 | 31 |

| Group | Sum | AIV |
|--------|-----|-----|
| V ARTE | 7 | 27 |
| U FOOF | 2 | 26 |
| U FIBR | 1 | 25 |
| V RHPR | 4 | 20 |
| M MARS | 3 | 15 |
| M WOOF | 3 | 15 |
| V FEBR | 3 | 15 |
| V NACA | 4 | 12 |
| M FENS | 2 | 10 |
| M LIGN | 2 | 10 |
| M SLIT | 2 | 10 |
| E FUGE | 2 | 6 |
| M GRAS | 1 | 5 |
| M HEMO | 1 | 5 |
| M SOIL | 1 | 5 |
| V CAKI | 1 | 5 |
| V LITT | 1 | 5 |
| V QUER | 1 | 5 |
| V SCCA | 1 | 5 |
| V TRGE | 1 | 5 |
| V PHRA | 2 | 2 |
| U FOOF | 1 | 1 |
| V ASTE | 1 | 1 |
| * UNCL | 22 | 0 |
| M UNCL | 1 | 0 |

Table 5. Explanation of the codes used for AIV groups in Table 4.

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

Table 6. Scores of abundance of plants and other materials (such as peat) representing various types of 'litter' in the samples from the Magistrates' Courts site, Kingston-upon-Hull, in context and sample order.

Scores are calculated by summing the abundances for taxa in each of the categories with the following conversion: abundance 2 converts to 5, abundances 3 and 4 convert to 25 (as in Table 4). Some taxa may obviously be counted in more than one category.

Key: C—context; S—sample; SS—subsample; All—total for all taxa counted in any litter category; HD—taxa likely to represent hay from drier grasslands; HW—taxa likely to represent from wet grassland; G—taxa from grazing land; S—taxa from cereal straw; P—taxa from peatland; T—taxa from grass/heathland turves; W—taxa from woodland litter.

| C | S | SS | All | HD | HW | G | S | P | T | W | Other |
|-----|-----|-----|-----|----|----|----|----|----|----|---|-------|
| 144 | 649 | T1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220 | 585 | T1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 220 | 588 | T1 | 8 | 0 | 6 | 6 | 0 | 2 | 0 | 0 | 0 |
| 220 | 593 | T1 | 6 | 0 | 5 | 5 | 0 | 0 | 1 | 0 | 0 |
| 289 | 119 | T1 | 25 | 9 | 12 | 16 | 2 | 3 | 4 | 2 | 3 |
| 614 | 299 | T1 | 68 | 16 | 8 | 15 | 10 | 17 | 13 | 3 | 8 |
| 630 | 511 | T1 | 39 | 7 | 12 | 15 | 1 | 8 | 5 | 7 | 7 |
| 630 | 513 | T1 | 56 | 2 | 2 | 2 | 0 | 26 | 1 | 1 | 26 |
| 696 | 281 | T1 | 70 | 27 | 19 | 20 | 9 | 16 | 14 | 8 | 8 |
| 697 | 232 | SPT | 2 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 |
| 697 | 235 | SPT | 6 | 1 | 1 | 3 | 0 | 0 | 3 | 1 | 0 |
| 697 | 238 | SPT | 3 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| 697 | 250 | T | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 697 | 251 | SPT | 98 | 44 | 35 | 57 | 7 | 2 | 46 | 4 | 3 |
| 805 | 270 | SPT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 815 | 262 | T1 | 55 | 13 | 18 | 26 | 5 | 12 | 14 | 3 | 3 |
| 817 | 394 | T1 | 28 | 1 | 7 | 13 | 0 | 0 | 21 | 0 | 0 |
| 864 | 289 | T1 | 83 | 10 | 9 | 15 | 21 | 17 | 12 | 6 | 4 |
| 873 | 310 | T2 | 48 | 10 | 10 | 12 | 5 | 22 | 17 | 1 | 3 |
| 873 | 316 | SPT | 84 | 39 | 35 | 40 | 10 | 2 | 29 | 1 | 7 |
| 873 | 317 | T1 | 113 | 18 | 12 | 23 | 37 | 22 | 19 | 4 | 4 |

| C | S | SS | All | HD | HW | G | S | P | T | W | Other |
|------|------|-----|-----|----|----|----|----|----|----|---|-------|
| 945 | 358 | T1 | 5 | 1 | 3 | 2 | 0 | 0 | 1 | 0 | 1 |
| 973 | 355 | T1 | 63 | 28 | 23 | 27 | 13 | 4 | 14 | 2 | 5 |
| 1007 | 382 | T1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1009 | 384 | T1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1015 | 412 | T1 | 18 | 1 | 1 | 2 | 3 | 9 | 9 | 1 | 1 |
| 1015 | 414 | SPT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1015 | 419 | T1 | 17 | 1 | 6 | 7 | 1 | 6 | 3 | 2 | 2 |
| 1038 | 400 | T1 | 2 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 |
| 1062 | 425 | T1 | 10 | 1 | 8 | 7 | 0 | 1 | 2 | 0 | 1 |
| 1062 | 426 | T1 | 17 | 1 | 8 | 8 | 0 | 3 | 4 | 2 | 1 |
| 1116 | 446 | T1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1277 | 481 | T1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| 1357 | 504 | SPT | 55 | 37 | 35 | 40 | 27 | 1 | 32 | 7 | 6 |
| 1368 | 506 | T1 | 52 | 5 | 6 | 12 | 9 | 22 | 7 | 2 | 1 |
| 1435 | 702 | T1 | 45 | 7 | 20 | 19 | 4 | 14 | 4 | 3 | 1 |
| 1456 | 519 | T1 | 35 | 5 | 12 | 13 | 2 | 9 | 8 | 1 | 2 |
| 1457 | 528 | T1 | 73 | 30 | 12 | 32 | 12 | 4 | 22 | 2 | 7 |
| 1626 | 657 | T1 | 122 | 33 | 23 | 43 | 17 | 42 | 27 | 2 | 9 |
| 1626 | 658 | T1 | 156 | 79 | 64 | 77 | 62 | 31 | 67 | 2 | 2 |
| 1626 | 676 | T1 | 91 | 4 | 4 | 5 | 3 | 83 | 9 | 2 | 2 |
| 1626 | 677 | T1 | 57 | 5 | 7 | 6 | 7 | 23 | 11 | 5 | 8 |
| 1626 | 679 | T1 | 90 | 10 | 6 | 12 | 12 | 37 | 10 | 1 | 3 |
| 1626 | 682 | T1 | 101 | 10 | 9 | 13 | 12 | 64 | 12 | 5 | 6 |
| 1626 | 2512 | SPT | 2 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 |
| 1777 | 620 | T1 | 39 | 7 | 16 | 16 | 2 | 11 | 12 | 2 | 2 |
| 1820 | 609 | T1 | 33 | 4 | 15 | 15 | 3 | 10 | 3 | 2 | 3 |
| 1820 | 611 | T1 | 47 | 11 | 19 | 23 | 5 | 10 | 11 | 3 | 1 |
| 1820 | 612 | T1 | 72 | 5 | 15 | 23 | 3 | 38 | 7 | 2 | 2 |
| 1820 | 613 | T1 | 27 | 2 | 5 | 6 | 4 | 14 | 3 | 2 | 2 |

| C | S | SS | All | HD | HW | G | S | P | T | W | Other |
|------|-----|----|-----|----|----|----|----|----|----|---|-------|
| 1820 | 618 | T1 | 50 | 15 | 20 | 27 | 2 | 12 | 15 | 1 | 2 |
| 1851 | 583 | T1 | 30 | 4 | 4 | 8 | 3 | 16 | 3 | 1 | 1 |
| 2016 | 629 | T1 | 37 | 6 | 10 | 19 | 3 | 4 | 13 | 3 | 4 |
| 2030 | 630 | T1 | 31 | 6 | 8 | 13 | 2 | 8 | 8 | 1 | 0 |
| 2118 | 671 | T1 | 37 | 5 | 6 | 10 | 9 | 8 | 8 | 1 | 3 |
| 2144 | 651 | T1 | 28 | 0 | 25 | 25 | 0 | 1 | 2 | 1 | 0 |
| 2163 | 664 | T1 | 11 | 3 | 3 | 3 | 1 | 4 | 3 | 1 | 2 |
| 2163 | 666 | T1 | 22 | 3 | 3 | 5 | 1 | 9 | 5 | 4 | 6 |
| 2175 | 662 | T1 | 69 | 17 | 13 | 19 | 16 | 18 | 11 | 8 | 5 |
| 2175 | 683 | T1 | 81 | 9 | 11 | 15 | 16 | 19 | 11 | 5 | 3 |
| 2208 | 653 | T1 | 6 | 0 | 5 | 5 | 0 | 0 | 1 | 0 | 0 |
| 2212 | 650 | T1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2221 | 670 | T1 | 11 | 0 | 5 | 5 | 0 | 0 | 6 | 0 | 0 |
| 2364 | 700 | T1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2385 | 707 | T1 | 125 | 29 | 20 | 56 | 15 | 14 | 23 | 4 | 12 |

Table 7. Main statistics for the assemblages of adult Coleoptera and Hemiptera (excluding Aphidoidea and Coccidoidea) from the Magistrates' Courts site, Hull. For explanation of codes see Table 9.

| Context | 144 | 220 | 220 | 289 | 614 | 630 | 630 | 696 | 815 | 817 |
|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Sample | 649 | 588 | 593 | 119 | 299 | 511 | 513 | 281 | 262 | 394 |
| Ext | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 |
| S | 2 | 4 | 2 | 26 | 113 | 57 | 72 | 97 | 32 | 5 |
| N | 2 | 4 | 2 | 34 | 228 | 112 | 142 | 174 | 37 | 5 |
| ALPHA | 0 | 0 | 0 | 50 | 89 | 47 | 58 | 90 | 110 | 0 |
| SEALPHA | 0 | 0 | 0 | 19 | 10 | 8 | 8 | 12 | 51 | 0 |
| SOB | 1 | 1 | 0 | 15 | 39 | 26 | 32 | 31 | 14 | 3 |
| PSOB | 50 | 25 | 0 | 58 | 35 | 46 | 44 | 32 | 44 | 60 |
| NOB | 1 | 1 | 0 | 20 | 71 | 46 | 60 | 49 | 16 | 3 |
| PNOB | 50 | 25 | 0 | 59 | 31 | 41 | 42 | 28 | 43 | 60 |
| ALPHAOB | 0 | 0 | 0 | 28 | 36 | 25 | 28 | 37 | 0 | 0 |
| SEALPHAOB | 0 | 0 | 0 | 15 | 8 | 7 | 6 | 10 | 0 | 0 |
| SW | 0 | 0 | 0 | 5 | 9 | 4 | 5 | 6 | 1 | 0 |
| PSW | 0 | 0 | 0 | 19 | 8 | 7 | 7 | 6 | 3 | 0 |
| NW | 0 | 0 | 0 | 10 | 17 | 8 | 8 | 9 | 1 | 0 |
| PNW | 0 | 0 | 0 | 29 | 7 | 7 | 6 | 5 | 3 | 0 |
| 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 | 0 | 5 | 4 | 3 | 5 | 1 | 0 |
| PSD | 50 | 0 | 0 | 0 | 4 | 7 | 4 | 5 | 3 | 0 |
| ND | 1 | 0 | 0 | 0 | 17 | 7 | 4 | 14 | 1 | 0 |
| PND | 50 | 0 | 0 | 0 | 7 | 6 | 3 | 8 | 3 | 0 |
| ALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SP | 1 | 0 | 0 | 5 | 12 | 6 | 7 | 8 | 5 | 1 |
| PSP | 50 | 0 | 0 | 19 | 11 | 11 | 10 | 8 | 16 | 20 |
| NP | 1 | 0 | 0 | 5 | 19 | 11 | 9 | 9 | 6 | 1 |
| PNP | 50 | 0 | 0 | 15 | 8 | 10 | 6 | 5 | 16 | 20 |
| 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 | 1 | 0 | 0 | 0 |
| PSM | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| NM | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| PNM | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 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 | 0 | 1 | 1 | 1 | 2 | 1 | 0 |
| PSL | 50 | 0 | 0 | 0 | 1 | 2 | 1 | 2 | 3 | 0 |
| NL | 1 | 0 | 0 | 0 | 8 | 3 | 5 | 6 | 1 | 0 |
| PNL | 50 | 0 | 0 | 0 | 4 | 3 | 4 | 3 | 3 | 0 |
| ALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SRT | 0 | 1 | 0 | 9 | 52 | 24 | 31 | 43 | 8 | 2 |
| PSRT | 0 | 25 | 0 | 35 | 46 | 42 | 43 | 44 | 25 | 40 |
| NRT | 0 | 1 | 0 | 11 | 117 | 61 | 82 | 83 | 10 | 2 |

| Context | 144 | 220 | 220 | 289 | 614 | 630 | 630 | 696 | 815 | 817 |
|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Sample | 649 | 588 | 593 | 119 | 299 | 511 | 513 | 281 | 262 | 394 |
| PNRT | 0 | 25 | 0 | 32 | 51 | 54 | 58 | 48 | 27 | 40 |
| ALPHART | 0 | 0 | 0 | 0 | 36 | 15 | 18 | 36 | 0 | 0 |
| SEALPHART | 0 | 0 | 0 | 0 | 6 | 3 | 3 | 7 | 0 | 0 |
| SRD | 0 | 0 | 0 | 0 | 9 | 6 | 8 | 7 | 4 | 1 |
| PSRD | 0 | 0 | 0 | 0 | 8 | 11 | 11 | 7 | 13 | 20 |
| NRD | 0 | 0 | 0 | 0 | 23 | 23 | 24 | 16 | 5 | 1 |
| PNRD | 0 | 0 | 0 | 0 | 10 | 21 | 17 | 9 | 14 | 20 |
| ALPHARD | 0 | 0 | 0 | 0 | 6 | 3 | 4 | 0 | 0 | 0 |
| SEALPHARD | 0 | 0 | 0 | 0 | 2 | 1 | 1 | 0 | 0 | 0 |
| SRF | 0 | 0 | 0 | 2 | 11 | 6 | 8 | 9 | 1 | 1 |
| PSRF | 0 | 0 | 0 | 8 | 10 | 11 | 11 | 9 | 3 | 20 |
| NRF | 0 | 0 | 0 | 2 | 31 | 15 | 29 | 18 | 2 | 1 |
| PNRF | 0 | 0 | 0 | 6 | 14 | 13 | 20 | 10 | 5 | 20 |
| ALPHARF | 0 | 0 | 0 | 0 | 6 | 0 | 4 | 0 | 0 | 0 |
| SEALPHARF | 0 | 0 | 0 | 0 | 2 | 0 | 1 | 0 | 0 | 0 |
| SSA | 1 | 1 | 1 | 2 | 38 | 12 | 19 | 26 | 10 | 1 |
| PSSA | 50 | 25 | 50 | 8 | 34 | 21 | 26 | 27 | 31 | 20 |
| NSA | 1 | 1 | 1 | 3 | 94 | 38 | 50 | 59 | 13 | 1 |
| PNSA | 50 | 25 | 50 | 9 | 41 | 34 | 35 | 34 | 35 | 20 |
| ALPHASA | 0 | 0 | 0 | 0 | 24 | 6 | 11 | 18 | 0 | 0 |
| SEALPHASA | 0 | 0 | 0 | 0 | 4 | 2 | 3 | 4 | 0 | 0 |
| SSF | 1 | 1 | 0 | 2 | 16 | 7 | 12 | 12 | 3 | 0 |
| PSSF | 50 | 25 | 0 | 8 | 14 | 12 | 17 | 12 | 9 | 0 |
| NSF | 1 | 1 | 0 | 3 | 48 | 21 | 27 | 25 | 3 | 0 |
| PNSF | 50 | 25 | 0 | 9 | 21 | 19 | 19 | 14 | 8 | 0 |
| ALPHASF | 0 | 0 | 0 | 0 | 9 | 4 | 8 | 9 | 0 | 0 |
| SEALPHASF | 0 | 0 | 0 | 0 | 2 | 1 | 3 | 3 | 0 | 0 |
| SST | 0 | 0 | 0 | 0 | 18 | 3 | 6 | 9 | 5 | 1 |
| PSST | 0 | 0 | 0 | 0 | 16 | 5 | 8 | 9 | 16 | 20 |
| NST | 0 | 0 | 0 | 0 | 38 | 14 | 17 | 22 | 6 | 1 |
| PNST | 0 | 0 | 0 | 0 | 17 | 13 | 12 | 13 | 16 | 20 |
| ALPHAST | 0 | 0 | 0 | 0 | 14 | 0 | 0 | 6 | 0 | 0 |
| SEALPHAST | 0 | 0 | 0 | 0 | 4 | 0 | 0 | 2 | 0 | 0 |
| SSS | 0 | 0 | 1 | 0 | 4 | 2 | 1 | 5 | 2 | 0 |
| PSSS | 0 | 0 | 50 | 0 | 4 | 4 | 1 | 5 | 6 | 0 |
| NSS | 0 | 0 | 1 | 0 | 8 | 3 | 6 | 12 | 4 | 0 |
| PNSS | 0 | 0 | 50 | 0 | 4 | 3 | 4 | 7 | 11 | 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 | 1 | 0 | 2 | 1 | 1 | 2 | 2 | 0 |
| PSG | 0 | 0 | 50 | 0 | 2 | 2 | 1 | 2 | 6 | 0 |
| NG | 0 | 0 | 1 | 0 | 4 | 2 | 6 | 9 | 4 | 0 |
| PNG | 0 | 0 | 50 | 0 | 2 | 2 | 4 | 5 | 11 | 0 |
| ALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Context | 864 | 873 | 873 | 945 | 973 | 1007 | 1009 | 1015 | 1015 | 1038 |
|----------------|------------|------------|------------|------------|------------|-------------|-------------|-------------|-------------|-------------|
| Sample | 289 | 310 | 317 | 358 | 355 | 382 | 384 | 412 | 419 | 400 |
| Ext | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 |
| S | 117 | 60 | 89 | 12 | 83 | 17 | 7 | 77 | 79 | 5 |
| N | 467 | 102 | 211 | 21 | 195 | 34 | 8 | 144 | 170 | 5 |
| ALPHA | 50 | 61 | 58 | 12 | 55 | 14 | 0 | 67 | 57 | 0 |
| SEALPHA | 4 | 11 | 7 | 5 | 6 | 4 | 0 | 10 | 7 | 0 |
| SOB | 29 | 21 | 24 | 3 | 33 | 5 | 3 | 19 | 25 | 2 |
| PSOB | 25 | 35 | 27 | 25 | 40 | 29 | 43 | 25 | 32 | 40 |
| NOB | 71 | 29 | 63 | 6 | 80 | 13 | 3 | 34 | 34 | 2 |
| PNOB | 15 | 28 | 30 | 29 | 41 | 38 | 38 | 24 | 20 | 40 |
| ALPHAOB | 18 | 35 | 14 | 0 | 21 | 0 | 0 | 18 | 43 | 0 |
| SEALPHAOB | 4 | 14 | 3 | 0 | 4 | 0 | 0 | 6 | 17 | 0 |
| SW | 6 | 5 | 7 | 1 | 5 | 0 | 0 | 7 | 4 | 0 |
| PSW | 5 | 8 | 8 | 8 | 6 | 0 | 0 | 9 | 5 | 0 |
| NW | 10 | 7 | 12 | 1 | 9 | 0 | 0 | 12 | 6 | 0 |
| PNW | 2 | 7 | 6 | 5 | 5 | 0 | 0 | 8 | 4 | 0 |
| ALPHAW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SD | 6 | 1 | 3 | 0 | 4 | 0 | 1 | 4 | 6 | 0 |
| PSD | 5 | 2 | 3 | 0 | 5 | 0 | 14 | 5 | 8 | 0 |
| ND | 27 | 4 | 19 | 0 | 17 | 0 | 1 | 10 | 12 | 0 |
| PND | 6 | 4 | 9 | 0 | 9 | 0 | 13 | 7 | 7 | 0 |
| ALPHAD | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAD | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SP | 6 | 7 | 6 | 2 | 14 | 2 | 1 | 3 | 7 | 1 |
| PSP | 5 | 12 | 7 | 17 | 17 | 12 | 14 | 4 | 9 | 20 |
| NP | 8 | 7 | 11 | 5 | 38 | 10 | 1 | 4 | 7 | 1 |
| PNP | 2 | 7 | 5 | 24 | 19 | 29 | 13 | 3 | 4 | 20 |
| ALPHAP | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAP | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| SM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PSM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 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 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| PSL | 3 | 2 | 1 | 8 | 1 | 6 | 14 | 1 | 1 | 20 |
| NL | 15 | 4 | 8 | 1 | 7 | 3 | 2 | 4 | 7 | 1 |
| PNL | 3 | 4 | 4 | 5 | 4 | 9 | 25 | 3 | 4 | 20 |
| ALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SRT | 57 | 27 | 41 | 5 | 38 | 11 | 3 | 35 | 34 | 2 |
| PSRT | 49 | 45 | 46 | 42 | 46 | 65 | 43 | 45 | 43 | 40 |
| NRT | 326 | 41 | 104 | 6 | 82 | 11 | 3 | 65 | 90 | 2 |
| PNRT | 70 | 40 | 49 | 29 | 42 | 32 | 38 | 45 | 53 | 40 |
| ALPHART | 20 | 35 | 25 | 0 | 28 | 0 | 0 | 31 | 20 | 0 |
| SEALPHART | 2 | 11 | 4 | 0 | 5 | 0 | 0 | 7 | 3 | 0 |
| SRD | 11 | 3 | 8 | 3 | 8 | 5 | 1 | 6 | 6 | 1 |

| Context | 864 | 873 | 873 | 945 | 973 | 1007 | 1009 | 1015 | 1015 | 1038 |
|-----------|-----|-----|-----|-----|-----|------|------|------|------|------|
| Sample | 289 | 310 | 317 | 358 | 355 | 382 | 384 | 412 | 419 | 400 |
| PSRD | 9 | 5 | 9 | 25 | 10 | 29 | 14 | 8 | 8 | 20 |
| NRD | 44 | 3 | 21 | 3 | 33 | 5 | 1 | 13 | 10 | 1 |
| PNRD | 9 | 3 | 10 | 14 | 17 | 15 | 13 | 9 | 6 | 20 |
| ALPHARD | 5 | 0 | 5 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| SEALPHARD | 1 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| SRF | 8 | 6 | 8 | 0 | 5 | 2 | 0 | 6 | 7 | 1 |
| PSRF | 7 | 10 | 9 | 0 | 6 | 12 | 0 | 8 | 9 | 20 |
| NRF | 98 | 15 | 21 | 0 | 11 | 2 | 0 | 12 | 14 | 1 |
| PNRF | 21 | 15 | 10 | 0 | 6 | 6 | 0 | 8 | 8 | 20 |
| ALPHARF | 2 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHARF | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SSA | 41 | 18 | 33 | 8 | 25 | 10 | 2 | 26 | 22 | 2 |
| PSSA | 35 | 30 | 37 | 67 | 30 | 59 | 29 | 34 | 28 | 40 |
| NSA | 213 | 28 | 96 | 14 | 78 | 19 | 3 | 52 | 84 | 2 |
| PNSA | 46 | 27 | 45 | 67 | 40 | 56 | 38 | 36 | 49 | 40 |
| ALPHASA | 15 | 22 | 18 | 0 | 13 | 0 | 0 | 21 | 10 | 0 |
| SEALPHASA | 2 | 8 | 3 | 0 | 2 | 0 | 0 | 5 | 2 | 0 |
| SSF | 19 | 7 | 12 | 3 | 12 | 4 | 1 | 14 | 11 | 1 |
| PSSF | 16 | 12 | 13 | 25 | 14 | 24 | 14 | 18 | 14 | 20 |
| NSF | 116 | 12 | 33 | 3 | 27 | 6 | 2 | 30 | 40 | 1 |
| PNSF | 25 | 12 | 16 | 14 | 14 | 18 | 25 | 21 | 24 | 20 |
| ALPHASF | 7 | 0 | 7 | 0 | 8 | 0 | 0 | 10 | 5 | 0 |
| SEALPHASF | 1 | 0 | 2 | 0 | 3 | 0 | 0 | 3 | 1 | 0 |
| SST | 18 | 8 | 17 | 3 | 7 | 4 | 0 | 8 | 7 | 1 |
| PSST | 15 | 13 | 19 | 25 | 8 | 24 | 0 | 10 | 9 | 20 |
| NST | 87 | 9 | 48 | 4 | 24 | 4 | 0 | 14 | 29 | 1 |
| PNST | 19 | 9 | 23 | 19 | 12 | 12 | 0 | 10 | 17 | 20 |
| ALPHAST | 7 | 0 | 10 | 0 | 3 | 0 | 0 | 0 | 3 | 0 |
| SEALPHAST | 1 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 1 | 0 |
| SSS | 4 | 3 | 4 | 2 | 6 | 2 | 1 | 4 | 4 | 0 |
| PSSS | 3 | 5 | 4 | 17 | 7 | 12 | 14 | 5 | 5 | 0 |
| NSS | 10 | 7 | 15 | 7 | 27 | 9 | 1 | 8 | 15 | 0 |
| PNSS | 2 | 7 | 7 | 33 | 14 | 26 | 13 | 6 | 9 | 0 |
| ALPHASS | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 |
| SEALPHASS | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| SG | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 2 | 2 | 0 |
| PSG | 2 | 3 | 2 | 17 | 2 | 12 | 0 | 3 | 3 | 0 |
| NG | 6 | 6 | 11 | 7 | 21 | 9 | 0 | 6 | 13 | 0 |
| PNG | 1 | 6 | 5 | 33 | 11 | 26 | 0 | 4 | 8 | 0 |
| ALPHAG | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Context | 1062 | 1062 | 1116 | 1277 | 1368 | 1435 | 1456 | 1457 | 1457 |
|-----------|------|------|------|------|------|------|------|------|------|
| Sample | 425 | 426 | 446 | 481 | 506 | 702 | 519 | 527 | 528 |
| Ext | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 |
| S | 28 | 18 | 46 | 28 | 56 | 66 | 47 | 89 | 78 |
| N | 36 | 22 | 90 | 38 | 80 | 100 | 62 | 204 | 173 |
| ALPHA | 57 | 48 | 38 | 49 | 82 | 84 | 88 | 60 | 55 |
| SEALPHA | 22 | 27 | 7 | 18 | 19 | 16 | 25 | 7 | 7 |
| SOB | 10 | 4 | 21 | 11 | 22 | 31 | 20 | 27 | 24 |
| PSOB | 36 | 22 | 46 | 39 | 39 | 47 | 43 | 30 | 31 |
| NOB | 11 | 5 | 26 | 15 | 26 | 41 | 23 | 47 | 30 |
| PNOB | 31 | 23 | 29 | 39 | 33 | 41 | 37 | 23 | 17 |
| ALPHAOB | 0 | 0 | 50 | 0 | 66 | 57 | 70 | 27 | 55 |
| SEALPHAOB | 0 | 0 | 24 | 0 | 34 | 20 | 41 | 7 | 24 |
| SW | 3 | 0 | 4 | 3 | 11 | 6 | 7 | 1 | 2 |
| PSW | 11 | 0 | 9 | 11 | 20 | 9 | 15 | 1 | 3 |
| NW | 3 | 0 | 6 | 3 | 13 | 12 | 9 | 1 | 2 |
| PNW | 8 | 0 | 7 | 8 | 16 | 12 | 15 | 0 | 1 |
| ALPHAW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAW | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SD | 0 | 0 | 4 | 1 | 2 | 6 | 2 | 1 | 1 |
| PSD | 0 | 0 | 9 | 4 | 4 | 9 | 4 | 1 | 1 |
| ND | 0 | 0 | 4 | 4 | 3 | 6 | 3 | 2 | 2 |
| PND | 0 | 0 | 4 | 11 | 4 | 6 | 5 | 1 | 1 |
| ALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SP | 4 | 1 | 6 | 3 | 4 | 4 | 3 | 16 | 12 |
| PSP | 14 | 6 | 13 | 11 | 7 | 6 | 6 | 18 | 15 |
| NP | 5 | 2 | 9 | 3 | 4 | 4 | 3 | 27 | 15 |
| PNP | 14 | 9 | 10 | 8 | 5 | 4 | 5 | 13 | 9 |
| ALPHAP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 0 |
| SEALPHAP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 |
| SM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PSM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PNM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALPHAM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SL | 1 | 0 | 1 | 1 | 2 | 1 | 1 | 2 | 1 |
| PSL | 4 | 0 | 2 | 4 | 4 | 2 | 2 | 2 | 1 |
| NL | 4 | 0 | 9 | 1 | 4 | 3 | 3 | 4 | 4 |
| PNL | 11 | 0 | 10 | 3 | 5 | 3 | 5 | 2 | 2 |
| ALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SRT | 10 | 11 | 19 | 11 | 22 | 29 | 17 | 39 | 41 |
| PSRT | 36 | 61 | 41 | 39 | 39 | 44 | 36 | 44 | 53 |
| NRT | 13 | 14 | 28 | 12 | 35 | 44 | 24 | 119 | 102 |
| PNRT | 36 | 64 | 31 | 32 | 44 | 44 | 39 | 58 | 59 |
| ALPHART | 0 | 0 | 27 | 0 | 26 | 38 | 27 | 20 | 26 |
| SEALPHART | 0 | 0 | 10 | 0 | 8 | 11 | 12 | 3 | 4 |
| SRD | 6 | 6 | 6 | 3 | 5 | 5 | 1 | 7 | 11 |

| Context | 1062 | 1062 | 1116 | 1277 | 1368 | 1435 | 1456 | 1457 | 1457 |
|-----------|------|------|------|------|------|------|------|------|------|
| Sample | 425 | 426 | 446 | 481 | 506 | 702 | 519 | 527 | 528 |
| PSRD | 21 | 33 | 13 | 11 | 9 | 8 | 2 | 8 | 14 |
| NRD | 8 | 9 | 14 | 4 | 7 | 6 | 2 | 39 | 41 |
| PNRD | 22 | 41 | 16 | 11 | 9 | 6 | 3 | 19 | 24 |
| ALPHARD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 5 |
| SEALPHARD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| SRF | 1 | 1 | 3 | 1 | 5 | 10 | 4 | 8 | 6 |
| PSRF | 4 | 6 | 7 | 4 | 9 | 15 | 9 | 9 | 8 |
| NRF | 1 | 1 | 3 | 1 | 6 | 14 | 4 | 19 | 8 |
| PNRF | 3 | 5 | 3 | 3 | 8 | 14 | 6 | 9 | 5 |
| ALPHARF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHARF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SSA | 11 | 8 | 15 | 10 | 20 | 17 | 12 | 29 | 29 |
| PSSA | 39 | 44 | 33 | 36 | 36 | 26 | 26 | 33 | 37 |
| NSA | 17 | 11 | 53 | 16 | 33 | 28 | 19 | 91 | 83 |
| PNSA | 47 | 50 | 59 | 42 | 41 | 28 | 31 | 45 | 48 |
| ALPHASA | 0 | 0 | 7 | 0 | 22 | 19 | 0 | 15 | 16 |
| SEALPHASA | 0 | 0 | 2 | 0 | 7 | 7 | 0 | 3 | 3 |
| SSF | 4 | 3 | 9 | 5 | 9 | 11 | 7 | 12 | 14 |
| PSSF | 14 | 17 | 20 | 18 | 16 | 17 | 15 | 13 | 18 |
| NSF | 9 | 5 | 22 | 5 | 14 | 16 | 14 | 34 | 41 |
| PNSF | 25 | 23 | 24 | 13 | 18 | 16 | 23 | 17 | 24 |
| ALPHASF | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 7 | 8 |
| SEALPHASF | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 2 | 2 |
| SST | 4 | 3 | 4 | 3 | 7 | 5 | 3 | 14 | 13 |
| PSST | 14 | 17 | 9 | 11 | 13 | 8 | 6 | 16 | 17 |
| NST | 5 | 4 | 8 | 4 | 14 | 10 | 3 | 49 | 38 |
| PNST | 14 | 18 | 9 | 11 | 18 | 10 | 5 | 24 | 22 |
| ALPHAST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 |
| SEALPHAST | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 |
| SSS | 3 | 2 | 2 | 2 | 4 | 1 | 2 | 3 | 2 |
| PSSS | 11 | 11 | 4 | 7 | 7 | 2 | 4 | 3 | 3 |
| NSS | 3 | 2 | 23 | 7 | 5 | 2 | 2 | 8 | 4 |
| PNSS | 8 | 9 | 26 | 18 | 6 | 2 | 3 | 4 | 2 |
| ALPHASS | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHASS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SG | 2 | 1 | 2 | 2 | 2 | 1 | 2 | 2 | 1 |
| PSG | 7 | 6 | 4 | 7 | 4 | 2 | 4 | 2 | 1 |
| NG | 2 | 1 | 23 | 7 | 3 | 2 | 2 | 3 | 1 |
| PNG | 6 | 5 | 26 | 18 | 4 | 2 | 3 | 1 | 1 |
| ALPHAG | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Context | 1626 | 1626 | 1626 | 1626 | 1626 | 1626 | 1777 | 1820 | 1820 | 1820 |
|-----------|------|------|------|------|------|------|------|------|------|------|
| Sample | 657 | 658 | 676 | 677 | 679 | 682 | 620 | 609 | 611 | 612 |
| Ext | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 |
| S | 85 | 107 | 80 | 102 | 55 | 111 | 38 | 75 | 65 | 52 |
| N | 247 | 317 | 186 | 482 | 131 | 237 | 45 | 161 | 116 | 82 |
| ALPHA | 46 | 57 | 53 | 40 | 36 | 81 | 113 | 55 | 61 | 61 |
| SEALPHA | 5 | 5 | 6 | 3 | 5 | 9 | 45 | 7 | 10 | 13 |
| SOB | 38 | 50 | 30 | 34 | 20 | 45 | 18 | 25 | 30 | 23 |
| PSOB | 45 | 47 | 38 | 33 | 36 | 41 | 47 | 33 | 46 | 44 |
| NOB | 102 | 139 | 71 | 167 | 44 | 72 | 21 | 40 | 44 | 28 |
| PNOB | 41 | 44 | 38 | 35 | 34 | 30 | 47 | 25 | 38 | 34 |
| ALPHAOB | 22 | 28 | 20 | 13 | 14 | 51 | 58 | 29 | 42 | 59 |
| SEALPHAOB | 4 | 4 | 4 | 2 | 4 | 11 | 34 | 9 | 13 | 28 |
| SW | 10 | 20 | 9 | 8 | 4 | 13 | 5 | 7 | 4 | 6 |
| PSW | 12 | 19 | 11 | 8 | 7 | 12 | 13 | 9 | 6 | 12 |
| NW | 24 | 63 | 14 | 9 | 4 | 21 | 7 | 11 | 6 | 7 |
| PNW | 10 | 20 | 8 | 2 | 3 | 9 | 16 | 7 | 5 | 9 |
| ALPHAW | 7 | 10 | 0 | 0 | 0 | 15 | 0 | 0 | 0 | 0 |
| SEALPHAW | 2 | 2 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 |
| SD | 3 | 8 | 2 | 2 | 2 | 6 | 0 | 3 | 7 | 3 |
| PSD | 4 | 7 | 3 | 2 | 4 | 5 | 0 | 4 | 11 | 6 |
| ND | 12 | 38 | 4 | 5 | 3 | 11 | 0 | 8 | 8 | 4 |
| PND | 5 | 12 | 2 | 1 | 2 | 5 | 0 | 5 | 7 | 5 |
| ALPHAD | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAD | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SP | 14 | 11 | 11 | 12 | 5 | 16 | 4 | 7 | 7 | 6 |
| PSP | 16 | 10 | 14 | 12 | 9 | 14 | 11 | 9 | 11 | 12 |
| NP | 16 | 13 | 12 | 22 | 7 | 24 | 4 | 13 | 18 | 8 |
| PNP | 6 | 4 | 6 | 5 | 5 | 10 | 9 | 8 | 16 | 10 |
| ALPHAP | 0 | 0 | 0 | 11 | 0 | 21 | 0 | 0 | 0 | 0 |
| SEALPHAP | 0 | 0 | 0 | 4 | 0 | 9 | 0 | 0 | 0 | 0 |
| SM | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 |
| PSM | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 |
| NM | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 |
| PNM | 0 | 0 | 0 | 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 | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 2 |
| PSL | 1 | 1 | 1 | 2 | 2 | 1 | 3 | 1 | 3 | 4 |
| NL | 4 | 4 | 7 | 14 | 2 | 8 | 1 | 19 | 16 | 10 |
| PNL | 2 | 1 | 4 | 3 | 2 | 3 | 2 | 12 | 14 | 12 |
| ALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SRT | 30 | 35 | 34 | 46 | 23 | 44 | 12 | 31 | 21 | 18 |
| PSRT | 35 | 33 | 43 | 45 | 42 | 40 | 32 | 41 | 32 | 35 |
| NRT | 111 | 130 | 84 | 208 | 52 | 123 | 14 | 74 | 41 | 34 |
| PNRT | 45 | 41 | 45 | 43 | 40 | 52 | 31 | 46 | 35 | 41 |
| ALPHART | 14 | 16 | 21 | 18 | 16 | 25 | 0 | 20 | 18 | 16 |
| SEALPHART | 2 | 2 | 4 | 2 | 4 | 4 | 0 | 4 | 5 | 5 |
| SRD | 9 | 9 | 8 | 10 | 5 | 10 | 2 | 10 | 9 | 8 |

| Context | 1626 | 1626 | 1626 | 1626 | 1626 | 1626 | 1777 | 1820 | 1820 | 1820 |
|-----------|------|------|------|------|------|------|------|------|------|------|
| Sample | 657 | 658 | 676 | 677 | 679 | 682 | 620 | 609 | 611 | 612 |
| PSRD | 11 | 8 | 10 | 10 | 9 | 9 | 5 | 13 | 14 | 15 |
| NRD | 21 | 22 | 17 | 35 | 9 | 38 | 2 | 42 | 26 | 21 |
| PNRD | 9 | 7 | 9 | 7 | 7 | 16 | 4 | 26 | 22 | 26 |
| ALPHARD | 6 | 6 | 0 | 5 | 0 | 5 | 0 | 4 | 5 | 5 |
| SEALPHARD | 2 | 2 | 0 | 1 | 0 | 1 | 0 | 1 | 2 | 2 |
| SRF | 4 | 6 | 8 | 7 | 6 | 8 | 3 | 5 | 2 | 3 |
| PSRF | 5 | 6 | 10 | 7 | 11 | 7 | 8 | 7 | 3 | 6 |
| NRF | 19 | 18 | 23 | 50 | 9 | 19 | 3 | 7 | 2 | 4 |
| PNRF | 8 | 6 | 12 | 10 | 7 | 8 | 7 | 4 | 2 | 5 |
| ALPHARF | 0 | 0 | 5 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHARF | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| SSA | 25 | 30 | 26 | 29 | 18 | 31 | 6 | 22 | 16 | 13 |
| PSSA | 29 | 28 | 33 | 28 | 33 | 28 | 16 | 29 | 25 | 25 |
| NSA | 103 | 115 | 67 | 200 | 64 | 94 | 6 | 82 | 48 | 35 |
| PNSA | 42 | 36 | 36 | 41 | 49 | 40 | 13 | 51 | 41 | 43 |
| ALPHASA | 11 | 13 | 16 | 9 | 8 | 16 | 0 | 10 | 9 | 8 |
| SEALPHASA | 2 | 2 | 3 | 1 | 2 | 3 | 0 | 2 | 2 | 2 |
| SSF | 10 | 13 | 12 | 14 | 7 | 16 | 5 | 10 | 7 | 8 |
| PSSF | 12 | 12 | 15 | 14 | 13 | 14 | 13 | 13 | 11 | 15 |
| NSF | 51 | 57 | 36 | 72 | 27 | 43 | 5 | 44 | 29 | 21 |
| PNSF | 21 | 18 | 19 | 15 | 21 | 18 | 11 | 27 | 25 | 26 |
| ALPHASF | 4 | 5 | 6 | 5 | 3 | 9 | 0 | 4 | 3 | 5 |
| SEALPHASF | 1 | 1 | 2 | 1 | 1 | 2 | 0 | 1 | 1 | 2 |
| SST | 10 | 13 | 11 | 12 | 9 | 12 | 1 | 8 | 7 | 4 |
| PSST | 12 | 12 | 14 | 12 | 16 | 11 | 3 | 11 | 11 | 8 |
| NST | 42 | 52 | 28 | 118 | 33 | 39 | 1 | 25 | 17 | 12 |
| PNST | 17 | 16 | 15 | 24 | 25 | 16 | 2 | 16 | 15 | 15 |
| ALPHAST | 4 | 6 | 7 | 3 | 4 | 6 | 0 | 4 | 0 | 0 |
| SEALPHAST | 1 | 1 | 2 | 1 | 1 | 2 | 0 | 1 | 0 | 0 |
| SSS | 5 | 4 | 3 | 3 | 2 | 3 | 0 | 4 | 2 | 1 |
| PSSS | 6 | 4 | 4 | 3 | 4 | 3 | 0 | 5 | 3 | 2 |
| NSS | 10 | 6 | 3 | 10 | 4 | 12 | 0 | 13 | 2 | 2 |
| PNSS | 4 | 2 | 2 | 2 | 3 | 5 | 0 | 8 | 2 | 2 |
| ALPHASS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHASS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SG | 2 | 2 | 1 | 1 | 0 | 1 | 0 | 2 | 0 | 1 |
| PSG | 2 | 2 | 1 | 1 | 0 | 1 | 0 | 3 | 0 | 2 |
| NG | 5 | 3 | 1 | 3 | 0 | 5 | 0 | 8 | 0 | 2 |
| PNG | 2 | 1 | 1 | 1 | 0 | 2 | 0 | 5 | 0 | 2 |
| ALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| Context | 1820 | 1820 | 1820 | 1820 | 1851 | 2016 | 2030 | 2118 | 2144 | 2163 |
|-----------|------|------|------|------|------|------|------|------|------|------|
| Sample | 613 | 614 | 616 | 618 | 583 | 629 | 630 | 671 | 651 | 664 |
| Ext | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 |
| S | 64 | 27 | 23 | 50 | 36 | 80 | 86 | 51 | 1 | 39 |
| N | 121 | 37 | 33 | 88 | 51 | 156 | 241 | 347 | 1 | 44 |
| ALPHA | 55 | 46 | 34 | 48 | 54 | 66 | 48 | 17 | 0 | 161 |
| SEALPHA | 9 | 17 | 13 | 9 | 16 | 9 | 5 | 2 | 0 | 74 |
| SOB | 27 | 11 | 10 | 22 | 13 | 32 | 28 | 16 | 1 | 23 |
| PSOB | 42 | 41 | 43 | 44 | 36 | 40 | 33 | 31 | 100 | 59 |
| NOB | 49 | 12 | 12 | 32 | 18 | 55 | 58 | 26 | 1 | 28 |
| PNOB | 40 | 32 | 36 | 36 | 35 | 35 | 24 | 7 | 100 | 64 |
| ALPHAOB | 25 | 0 | 0 | 32 | 0 | 32 | 22 | 18 | 0 | 59 |
| SEALPHAOB | 6 | 0 | 0 | 12 | 0 | 8 | 5 | 7 | 0 | 28 |
| SW | 10 | 3 | 2 | 4 | 3 | 13 | 10 | 3 | 0 | 6 |
| PSW | 16 | 11 | 9 | 8 | 8 | 16 | 12 | 6 | 0 | 15 |
| NW | 12 | 4 | 2 | 5 | 3 | 24 | 23 | 4 | 0 | 6 |
| PNW | 10 | 11 | 6 | 6 | 6 | 15 | 10 | 1 | 0 | 14 |
| ALPHAW | 0 | 0 | 0 | 0 | 0 | 12 | 7 | 0 | 0 | 0 |
| SEALPHAW | 0 | 0 | 0 | 0 | 0 | 4 | 2 | 0 | 0 | 0 |
| SD | 3 | 0 | 1 | 5 | 3 | 3 | 7 | 0 | 0 | 2 |
| PSD | 5 | 0 | 4 | 10 | 8 | 4 | 8 | 0 | 0 | 5 |
| ND | 4 | 0 | 1 | 6 | 3 | 7 | 18 | 0 | 0 | 2 |
| PND | 3 | 0 | 3 | 7 | 6 | 4 | 7 | 0 | 0 | 5 |
| ALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SP | 7 | 5 | 2 | 6 | 2 | 8 | 4 | 4 | 1 | 10 |
| PSP | 11 | 19 | 9 | 12 | 6 | 10 | 5 | 8 | 100 | 26 |
| NP | 22 | 5 | 3 | 10 | 3 | 13 | 6 | 9 | 1 | 15 |
| PNP | 18 | 14 | 9 | 11 | 6 | 8 | 2 | 3 | 100 | 34 |
| ALPHAP | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAP | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PSM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 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 | 2 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 0 | 1 |
| PSL | 3 | 4 | 9 | 4 | 3 | 1 | 1 | 2 | 0 | 3 |
| NL | 15 | 4 | 4 | 11 | 2 | 10 | 6 | 4 | 0 | 1 |
| PNL | 12 | 11 | 12 | 13 | 4 | 6 | 2 | 1 | 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 | 25 | 12 | 11 | 17 | 16 | 30 | 33 | 24 | 0 | 6 |
| PSRT | 39 | 44 | 48 | 34 | 44 | 38 | 38 | 47 | 0 | 15 |
| NRT | 47 | 17 | 17 | 39 | 24 | 67 | 80 | 48 | 0 | 6 |
| PNRT | 39 | 46 | 52 | 44 | 47 | 43 | 33 | 14 | 0 | 14 |
| ALPHART | 22 | 0 | 0 | 12 | 21 | 21 | 21 | 19 | 0 | 0 |
| SEALPHART | 6 | 0 | 0 | 3 | 9 | 4 | 4 | 5 | 0 | 0 |
| SRD | 11 | 4 | 4 | 5 | 3 | 5 | 9 | 6 | 0 | 1 |

| Context | 1820 | 1820 | 1820 | 1820 | 1851 | 2016 | 2030 | 2118 | 2144 | 2163 |
|-----------|------|------|------|------|------|------|------|------|------|------|
| Sample | 613 | 614 | 616 | 618 | 583 | 629 | 630 | 671 | 651 | 664 |
| PSRD | 17 | 15 | 17 | 10 | 8 | 6 | 10 | 12 | 0 | 3 |
| NRD | 25 | 7 | 8 | 16 | 6 | 12 | 14 | 10 | 0 | 1 |
| PNRD | 21 | 19 | 24 | 18 | 12 | 8 | 6 | 3 | 0 | 2 |
| ALPHARD | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHARD | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SRF | 5 | 2 | 2 | 3 | 2 | 8 | 4 | 4 | 0 | 3 |
| PSRF | 8 | 7 | 9 | 6 | 6 | 10 | 5 | 8 | 0 | 8 |
| NRF | 9 | 2 | 3 | 7 | 4 | 17 | 9 | 7 | 0 | 3 |
| PNRF | 7 | 5 | 9 | 8 | 8 | 11 | 4 | 2 | 0 | 7 |
| ALPHARF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHARF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SSA | 21 | 9 | 9 | 13 | 10 | 22 | 25 | 17 | 0 | 3 |
| PSSA | 33 | 33 | 39 | 26 | 28 | 28 | 29 | 33 | 0 | 8 |
| NSA | 53 | 18 | 16 | 39 | 16 | 62 | 70 | 292 | 0 | 3 |
| PNSA | 44 | 49 | 48 | 44 | 31 | 40 | 29 | 84 | 0 | 7 |
| ALPHASA | 13 | 0 | 0 | 7 | 0 | 12 | 14 | 4 | 0 | 0 |
| SEALPHASA | 3 | 0 | 0 | 2 | 0 | 3 | 3 | 1 | 0 | 0 |
| SSF | 10 | 4 | 6 | 8 | 7 | 12 | 13 | 11 | 0 | 3 |
| PSSF | 16 | 15 | 26 | 16 | 19 | 15 | 15 | 22 | 0 | 8 |
| NSF | 31 | 8 | 9 | 25 | 10 | 36 | 21 | 18 | 0 | 3 |
| PNSF | 26 | 22 | 27 | 28 | 20 | 23 | 9 | 5 | 0 | 7 |
| ALPHASF | 5 | 0 | 0 | 4 | 0 | 6 | 15 | 0 | 0 | 0 |
| SEALPHASF | 2 | 0 | 0 | 1 | 0 | 2 | 6 | 0 | 0 | 0 |
| SST | 6 | 4 | 3 | 4 | 2 | 7 | 9 | 3 | 0 | 0 |
| PSST | 9 | 15 | 13 | 8 | 6 | 9 | 10 | 6 | 0 | 0 |
| NST | 16 | 8 | 7 | 13 | 4 | 21 | 40 | 15 | 0 | 0 |
| PNST | 13 | 22 | 21 | 15 | 8 | 13 | 17 | 4 | 0 | 0 |
| ALPHAST | 0 | 0 | 0 | 0 | 0 | 4 | 4 | 0 | 0 | 0 |
| SEALPHAST | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 |
| SSS | 5 | 1 | 0 | 1 | 1 | 3 | 3 | 3 | 0 | 0 |
| PSSS | 8 | 4 | 0 | 2 | 3 | 4 | 3 | 6 | 0 | 0 |
| NSS | 6 | 2 | 0 | 1 | 2 | 5 | 9 | 259 | 0 | 0 |
| PNSS | 5 | 5 | 0 | 1 | 4 | 3 | 4 | 75 | 0 | 0 |
| ALPHASS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 |
| SEALPHASS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SG | 2 | 1 | 0 | 1 | 0 | 2 | 2 | 2 | 0 | 0 |
| PSG | 3 | 4 | 0 | 2 | 0 | 3 | 2 | 4 | 0 | 0 |
| NG | 3 | 2 | 0 | 1 | 0 | 3 | 8 | 258 | 0 | 0 |
| PNG | 2 | 5 | 0 | 1 | 0 | 2 | 3 | 74 | 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 | 2163 | 2175 | 2175 | 2208 | 2212 | 2221 | 2364 | 2385 | Whole |
|-----------|------|------|------|------|------|------|------|------|-------|
| Sample | 666 | 662 | 683 | 653 | 650 | 670 | 700 | 707 | site |
| Ext | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | /T1 | |
| S | 26 | 84 | 90 | 1 | 6 | 4 | 2 | 93 | 497 |
| N | 29 | 241 | 156 | 1 | 6 | 4 | 2 | 360 | 6825 |
| ALPHA | 117 | 46 | 88 | 0 | 0 | 0 | 0 | 41 | 123 |
| SEALPHA | 68 | 5 | 13 | 0 | 0 | 0 | 0 | 3 | 3 |
| SOB | 16 | 26 | 35 | 0 | 2 | 1 | 2 | 30 | 252 |
| PSOB | 62 | 31 | 39 | 0 | 33 | 25 | 100 | 32 | 51 |
| NOB | 17 | 82 | 59 | 0 | 2 | 1 | 2 | 46 | 2055 |
| PNOB | 59 | 34 | 38 | 0 | 33 | 25 | 100 | 13 | 30 |
| ALPHAOB | 0 | 13 | 37 | 0 | 0 | 0 | 0 | 38 | 75 |
| SEALPHAOB | 0 | 2 | 9 | 0 | 0 | 0 | 0 | 11 | 3 |
| SW | 4 | 5 | 16 | 0 | 0 | 0 | 0 | 8 | 62 |
| PSW | 15 | 6 | 18 | 0 | 0 | 0 | 0 | 9 | 12 |
| NW | 4 | 6 | 27 | 0 | 0 | 0 | 0 | 14 | 460 |
| PNW | 14 | 2 | 17 | 0 | 0 | 0 | 0 | 4 | 7 |
| ALPHAW | 0 | 0 | 17 | 0 | 0 | 0 | 0 | 0 | 19 |
| SEALPHAW | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 2 |
| SD | 0 | 4 | 3 | 0 | 0 | 0 | 0 | 3 | 36 |
| PSD | 0 | 5 | 3 | 0 | 0 | 0 | 0 | 3 | 7 |
| ND | 0 | 7 | 9 | 0 | 0 | 0 | 0 | 5 | 313 |
| PND | 0 | 3 | 6 | 0 | 0 | 0 | 0 | 1 | 5 |
| ALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 |
| SEALPHAD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| SP | 8 | 8 | 8 | 0 | 0 | 1 | 1 | 11 | 75 |
| PSP | 31 | 10 | 9 | 0 | 0 | 25 | 50 | 12 | 15 |
| NP | 9 | 12 | 15 | 0 | 0 | 1 | 1 | 17 | 504 |
| PNP | 31 | 5 | 10 | 0 | 0 | 25 | 50 | 5 | 7 |
| ALPHAP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 24 |
| SEALPHAP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| SM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| PSM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| NM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| PNM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALPHAM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SL | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 7 |
| PSL | 0 | 1 | 1 | 100 | 17 | 25 | 0 | 1 | 1 |
| NL | 0 | 4 | 2 | 1 | 1 | 1 | 0 | 15 | 274 |
| PNL | 0 | 2 | 1 | 100 | 17 | 25 | 0 | 4 | 4 |
| ALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| SEALPHAL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SRT | 5 | 37 | 37 | 0 | 2 | 1 | 1 | 44 | 1099 |
| PSRT | 19 | 44 | 41 | 0 | 33 | 25 | 50 | 47 | 221 |
| NRT | 7 | 132 | 67 | 0 | 2 | 1 | 1 | 105 | 3019 |
| PNRT | 24 | 55 | 43 | 0 | 33 | 25 | 50 | 29 | 44 |
| ALPHART | 0 | 17 | 34 | 0 | 0 | 0 | 0 | 29 | 622 |
| SEALPHART | 0 | 2 | 7 | 0 | 0 | 0 | 0 | 5 | 18 |
| SRD | 1 | 7 | 8 | 0 | 0 | 1 | 0 | 9 | 291 |

| Context | 2163 | 2175 | 2175 | 2208 | 2212 | 2221 | 2364 | 2385 | Whole |
|-----------|------|------|------|------|------|------|------|------|-------|
| Sample | 666 | 662 | 683 | 653 | 650 | 670 | 700 | 707 | site |
| PSRD | 4 | 8 | 9 | 0 | 0 | 25 | 0 | 10 | 59 |
| NRD | 2 | 22 | 16 | 0 | 0 | 1 | 0 | 39 | 768 |
| PNRD | 7 | 9 | 10 | 0 | 0 | 25 | 0 | 11 | 11 |
| ALPHARD | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 4 | 171 |
| SEALPHARD | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 10 |
| SRF | 1 | 7 | 8 | 0 | 1 | 0 | 1 | 8 | 231 |
| PSRF | 4 | 8 | 9 | 0 | 17 | 0 | 50 | 9 | 46 |
| NRF | 1 | 41 | 11 | 0 | 1 | 0 | 1 | 13 | 612 |
| PNRF | 3 | 17 | 7 | 0 | 17 | 0 | 50 | 4 | 9 |
| ALPHARF | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 135 |
| SEALPHARF | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| SSA | 4 | 29 | 26 | 1 | 3 | 3 | 0 | 33 | 95 |
| PSSA | 15 | 35 | 29 | 100 | 50 | 75 | 0 | 35 | 19 |
| NSA | 6 | 84 | 47 | 1 | 3 | 3 | 0 | 272 | 3000 |
| PNSA | 21 | 35 | 30 | 100 | 50 | 75 | 0 | 76 | 44 |
| ALPHASA | 0 | 16 | 24 | 0 | 0 | 0 | 0 | 10 | 19 |
| SEALPHASA | 0 | 3 | 6 | 0 | 0 | 0 | 0 | 1 | 1 |
| SSF | 1 | 14 | 12 | 1 | 1 | 2 | 0 | 16 | 46 |
| PSSF | 4 | 17 | 13 | 100 | 17 | 50 | 0 | 17 | 9 |
| NSF | 2 | 43 | 15 | 1 | 1 | 2 | 0 | 56 | 1225 |
| PNSF | 7 | 18 | 10 | 100 | 17 | 50 | 0 | 16 | 18 |
| ALPHASF | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 8 | 10 |
| SEALPHASF | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 2 | 1 |
| SST | 2 | 12 | 11 | 0 | 0 | 0 | 0 | 13 | 39 |
| PSST | 8 | 14 | 12 | 0 | 0 | 0 | 0 | 14 | 8 |
| NST | 3 | 36 | 25 | 0 | 0 | 0 | 0 | 39 | 1047 |
| PNST | 10 | 15 | 16 | 0 | 0 | 0 | 0 | 11 | 15 |
| ALPHAST | 0 | 6 | 8 | 0 | 0 | 0 | 0 | 7 | 8 |
| SEALPHAST | 0 | 2 | 3 | 0 | 0 | 0 | 0 | 2 | 1 |
| SSS | 1 | 3 | 3 | 0 | 2 | 1 | 0 | 4 | 10 |
| PSSS | 4 | 4 | 3 | 0 | 33 | 25 | 0 | 4 | 2 |
| NSS | 1 | 5 | 7 | 0 | 2 | 1 | 0 | 177 | 728 |
| PNSS | 3 | 2 | 4 | 0 | 33 | 25 | 0 | 49 | 11 |
| ALPHASS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 |
| SEALPHASS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SG | 1 | 1 | 1 | 0 | 2 | 1 | 0 | 2 | 2 |
| PSG | 4 | 1 | 1 | 0 | 33 | 25 | 0 | 2 | 0 |
| NG | 1 | 2 | 3 | 0 | 2 | 1 | 0 | 175 | 635 |
| PNG | 3 | 1 | 2 | 0 | 33 | 25 | 0 | 49 | 9 |
| ALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SEALPHAG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Table 8. Insects and other macro-invertebrates from the Magistrates' Courts site, Hull: species lists by context and sample. Taxa are listed in descending order of abundance.

Key: *n* - minimum number of individuals; *q* - quantification (*s* - semi-quantitative 'several', *m* - semi-quantitative 'many', both sensu Kenward et al. (1986), *e* - estimate); *ecodes* - ecological codes (see Table 9 for explanation); * - not used in calculation of statistics in Table 7. Note that the recording of ?Heterodera cysts was not reliable as a result of confusion with *Juncus* (*rush*) seeds; the records included below are those which have been confirmed, but some of those which have been removed may have been correct.

| | | | | | | | | |
|---------------------------------------------------------------------------|---|---------------------------------------------------------------------------|-------|---|----------------------------------------------|----|---|-------|
| Context: 144 Sample: 649/T1 ReM: D Weight: 7.00 E: 0.00 F: 0.00 | | *Diptera sp. (adult) | 1 | - | u | | | |
| Notes: Recorded in flot and on filter paper. | | Context: 289 Sample: 119/T1 ReM: D Weight: 3.00 E: 0.00 F: 0.00 | | | | | | |
| Anobium punctatum | 1 | - | l-sf | | | | | |
| Donaciinae sp. | 1 | - | oa-dp | | Notes: Recorded in flot and on filter paper. | | | |
| *Oligochaeta sp. (egg capsule) | 2 | - | u | | Helophorus sp. A | 4 | - | oa-w |
| *Diptera sp. (puparium) | 1 | - | u | | Hydroporinae sp. | 2 | - | oa-w |
| *Formicidae sp. | 1 | - | u | | Helophorus sp. B | 2 | - | oa-w |
| | | | | | Anotylus rugosus | 2 | - | rt |
| | | | | | Aleocharinae sp. | 2 | - | u |
| Context: 220 Sample: 585/T1 ReM: D Weight: 5.00 E: 0.00 F: 0.00 | | | | | Corticaria sp. B | 2 | - | rt-sf |
| Notes: Recorded in flot and on filter paper. | | | | | Trechus obtusus or quadristriatus | 1 | - | oa |
| *Oligochaeta sp. (egg capsule) | 6 | s | u | | Bembidion sp. | 1 | - | oa |
| | | | | | ?Pterostichus sp. | 1 | - | ob |
| | | | | | Agabus or Ilybius sp. | 1 | - | oa-w |
| Context: 220 Sample: 588/T1 ReM: D Weight: 5.00 E: 0.00 F: 0.00 | | | | | Megasternum obscurum | 1 | - | rt |
| Notes: Recorded in flot. | | | | | Hydrophilidae sp. | 1 | - | u |
| Histeridae sp. | 1 | - | u | | Ochthebius sp. | 1 | - | oa-w |
| Carpelimus bilineatus | 1 | - | rt-sf | | Omaliinae sp. | 1 | - | rt |
| Curculionidae sp. | 1 | - | oa | | Anotylus tetracarinus | 1 | - | rt |
| Coleoptera sp. | 1 | - | u | | Xantholinus sp. | 1 | - | u |
| | | | | | Philonthus sp. | 1 | - | u |
| | | | | | Aphodius ?prodromus | 1 | - | ob-rf |
| | | | | | Aphodius sp. B | 1 | - | ob-rf |
| | | | | | Agriotes lineatus | 1 | - | oa-p |
| | | | | | Orthoperus sp. | 1 | - | rt |
| | | | | | Corticaria sp. A | 1 | - | rt-sf |
| | | | | | Halticinae sp. | 1 | - | oa-p |
| | | | | | Apion sp. | 1 | - | oa-p |
| | | | | | Sitona sp. | 1 | - | oa-p |
| | | | | | Ceutorhynchus sp. | 1 | - | oa-p |
| Notes: Recorded in flot. | | | | | *Chironomidae sp. (larva) | 15 | m | oa |
| Trechus micros | 1 | - | u | | *Daphnia sp. (ephippium) | 2 | - | oa-w |
| Sitophilus granarius | 1 | - | g-ss | | *Diptera sp. (puparium) | 2 | - | u |
| *?Heterodera sp. (cyst) | 6 | s | u | | *Formicidae sp. | 2 | - | u |
| *Oligochaeta sp. (egg capsule) | 6 | s | u | | *Araneae sp. | 2 | - | u |
| | | | | | *Acarina sp. | 2 | - | u |
| | | | | | *Coccoidea sp. | 1 | - | u |

| | | | | | | | |
|----------------------|---|---|---|-----------------------------------|---|---|-------|
| *Diptera sp. (adult) | 1 | - | u | Ptinus fur | 2 | - | rd-sf |
| *Insecta sp. pupa | 1 | - | u | Monotoma picipes | 2 | - | rt-st |
| | | | | Cryptophagus sp. C | 2 | - | rd-sf |
| | | | | Anthicus floralis or formicarius | 2 | - | rt-st |
| | | | | Halticinae sp. | 2 | - | oa-p |
| | | | | Ceutorhynchus ?contractus | 2 | - | oa-p |
| | | | | Pentatomoidea sp. | 1 | - | oa-p |
| | | | | Auchenorhyncha sp. A | 1 | - | oa-p |
| | | | | Auchenorhyncha sp. B | 1 | - | oa-p |
| | | | | Carabus sp. | 1 | - | oa |
| | | | | Trechus obtusus or quadristriatus | 1 | - | oa |
| | | | | Bembidion sp. A | 1 | - | oa |
| | | | | Bembidion sp. B | 1 | - | oa |
| | | | | Bembidion sp. C | 1 | - | oa |
| | | | | Bembidion sp. D | 1 | - | oa |
| | | | | ?Pterostichus melanarius | 1 | - | ob |
| | | | | Amara sp. | 1 | - | oa |
| | | | | ?Bradycellus sp. | 1 | - | oa |
| | | | | Hydroporinae sp. A | 1 | - | oa-w |
| | | | | Hydroporinae sp. B | 1 | - | oa-w |
| | | | | Colymbetes fuscus | 1 | - | oa-w |
| | | | | Dytiscidae sp. | 1 | - | oa-w |
| | | | | Helophorus sp. A | 1 | - | oa-w |
| | | | | Sphaeridium sp. | 1 | - | rf |
| | | | | Cercyon atricapillus | 1 | - | rf-st |
| | | | | Cercyon ?melanocephalus | 1 | - | rt-sf |
| | | | | Cercyon sp. | 1 | - | u |
| | | | | Megasternum obscurum | 1 | - | rt |
| | | | | Cryptopleurum minutum | 1 | - | rf-st |
| | | | | Histerinae sp. | 1 | - | rt |
| | | | | Ochthebius sp. B | 1 | - | oa-w |
| | | | | Scydmaenidae sp. | 1 | - | u |
| | | | | Omaliinae sp. | 1 | - | rt |
| | | | | Carpelimus fuliginosus | 1 | - | st |
| | | | | Anotylus sculpturatus group | 1 | - | rt |
| | | | | Oxytelus sculptus | 1 | - | rt-st |
| | | | | Lithocharis sp. | 1 | - | rt |
| | | | | Xantholinus glabratus | 1 | - | rt |
| | | | | Neobisnius sp. | 1 | - | u |
| | | | | Philonthus sp. B | 1 | - | u |
| | | | | Creophilus maxillosus | 1 | - | rt |
| | | | | Tachyporus sp. A | 1 | - | u |
| | | | | Tachyporus sp. B | 1 | - | u |
| | | | | ?Cilea silphoides | 1 | - | rt-st |
| | | | | Aleocharinae sp. A | 1 | - | u |
| | | | | Aleocharinae sp. B | 1 | - | u |
| | | | | Aleocharinae sp. E | 1 | - | u |
| | | | | Aleocharinae sp. G | 1 | - | u |
| | | | | Pselaphidae sp. | 1 | - | u |
| | | | | Aphodius sp. A | 1 | - | ob-rf |
| | | | | Aphodius sp. B | 1 | - | ob-rf |
| | | | | Cyphon sp. | 1 | - | oa-d |
| | | | | Heterocerus sp. | 1 | - | oa-d |

Context: 614 Sample: 299/T1 ReM: RS

Weight: 3.50 E: 0.00 F: 0.00

Notes: Entered 10.3.2000. Flot about 15ml, quite a lot of plant debris, many seeds. Recorded in flot and on filter paper. Recording finished rapidly by HK, 7.3.2000, louse records from FL's tube added 14.3.2000..

| | | | |
|--------------------------|----|---|-------|
| Platystethus nitens | 12 | - | oa-d |
| Cercyon depressus | 10 | - | rf |
| Carpelimus bilineatus | 8 | - | rt-sf |
| Anobium punctatum | 8 | - | l-sf |
| Anotylus complanatus | 7 | - | rt-sf |
| Lathridius minutus group | 7 | - | rd-st |
| Ochthebius sp. A | 6 | - | oa-w |
| Aphodius granarius | 6 | - | ob-rf |
| Sitona lineatus | 6 | - | oa-p |
| Stenus sp. | 4 | - | u |
| Helophorus sp. B | 3 | - | oa-w |
| Cercyon analis | 3 | - | rt-sf |
| Cercyon unipunctatus | 3 | - | rf-st |
| Acritus nigricornis | 3 | - | rt-st |
| Carpelimus sp. | 3 | - | u |
| Platystethus arenarius | 3 | - | rf |
| Philonthus sp. A | 3 | - | u |
| Falagria sp. | 3 | - | rt-sf |
| Aleocharinae sp. C | 3 | - | u |
| Aleocharinae sp. D | 3 | - | u |
| Clambus sp. | 3 | - | rt-sf |
| Tipnus unicolor | 3 | - | rt-ss |
| Cryptophagus sp. B | 3 | - | rd-sf |
| Mycetaea hirta | 3 | - | rd-ss |
| Sitophilus granarius | 3 | - | g-ss |
| Cercyon haemorrhoidalis | 2 | - | rf-sf |
| Cercyon terminatus | 2 | - | rf-st |
| Ochthebius viridis | 2 | - | oa-w |
| Lesteva longoelytrata | 2 | - | oa-d |
| Omalius rivulare | 2 | - | rt-sf |
| Xylodromus concinnus | 2 | - | rt-st |
| Coprophilus striatulus | 2 | - | rt-st |
| Anotylus nitidulus | 2 | - | rt |
| Anotylus rugosus | 2 | - | rt |
| Leptacinus sp. | 2 | - | rt-st |
| Gyrophypnus angustatus | 2 | - | rt-st |
| Gyrophypnus fracticornis | 2 | - | rt-st |
| Philonthus sp. C | 2 | - | u |
| Philonthus sp. D | 2 | - | u |
| Aleocharinae sp. F | 2 | - | u |

| | | | | | | | |
|--------------------------------|-----|---|-------|-----------------------------------|----|---|-------|
| Dryops sp. | 1 | - | oa-d | Aleocharinae sp. A | 3 | - | u |
| Elateridae sp. | 1 | - | ob | Anobium punctatum | 3 | - | l-sf |
| Rhizophagus paralellocollis | 1 | - | rt-sf | Corticaria sp. B | 3 | - | rt-sf |
| Oryzaephilus surinamensis | 1 | - | g-ss | Trechus obtusus or quadristriatus | 2 | - | oa |
| Cryptophagus scutellatus | 1 | - | rd-st | Helophorus sp. | 2 | - | oa-w |
| Cryptophagus sp. A | 1 | - | rd-sf | Omalius caesum or italicum | 2 | - | rt-sf |
| Atomaria sp. | 1 | - | rd | Anotylus sculpturatus group | 2 | - | rt |
| Enicmus sp. | 1 | - | rt-sf | Gyrophypnus sp. | 2 | - | rt |
| Corticaria sp. | 1 | - | rt-sf | Ptinus fur | 2 | - | rd-sf |
| Corticarina sp. | 1 | - | rt | Corticaria sp. A | 2 | - | rt-sf |
| Corticicara gibbosa | 1 | - | rt | Halticinae sp. | 2 | - | oa-p |
| Aglenus brunneus | 1 | - | rt-ss | Sitophilus granarius | 2 | - | g-ss |
| Chrysomelinae sp. | 1 | - | oa-p | Heteroptera sp. | 1 | - | u |
| Phyllotreta nemorum group | 1 | - | oa-p | Bembidion gilvipes | 1 | - | oa-d |
| Longitarsus sp. | 1 | - | oa-p | Bembidion lunulatum | 1 | - | oa-d |
| Chaetocnema concinna | 1 | - | oa-p | Bembidion (Philochthus) sp. | 1 | - | oa |
| Ceutorhynchus sp. | 1 | - | oa-p | Pterostichus ?melanarius | 1 | - | ob |
| Gymnetron sp. | 1 | - | oa-p | ?Pterostichus sp. | 1 | - | ob |
| Coleoptera sp. A | 1 | - | u | Carabidae sp. A | 1 | - | ob |
| Coleoptera sp. B | 1 | - | u | Carabidae sp. B | 1 | - | ob |
| | | | | Hydroporinae sp. | 1 | - | oa-w |
| *Diptera sp. (puparium) | 200 | e | u | Dytiscidae sp. | 1 | - | oa-w |
| *Daphnia sp. (ephippium) | 100 | e | oa-w | Cercyon sp. | 1 | - | u |
| *Acarina sp. | 50 | e | u | Megasternum obscurum | 1 | - | rt |
| *Oligochaeta sp. (egg capsule) | 15 | m | u | Anotylus nitidulus | 1 | - | rt |
| *Diptera sp. (adult) | 15 | m | u | Anotylus rugosus | 1 | - | rt |
| *Coleoptera sp. (larva) | 15 | m | u | Stenus sp. | 1 | - | u |
| *Formicidae sp. | 15 | m | u | Xantholinus sp. | 1 | - | u |
| *Syrphidae sp. (larva) | 6 | - | u | Philonthus sp. | 1 | - | u |
| *Opiliones sp. | 6 | s | u | Gabrius sp. | 1 | - | rt |
| *Araneae sp. | 6 | e | u | Aleocharinae sp. B | 1 | - | u |
| *Dermaptera sp. | 2 | - | u | Aleocharinae sp. C | 1 | - | u |
| *Pediculus humanus | 2 | - | ss | Staphylinidae sp. | 1 | - | u |
| *Bibionidae sp. | 2 | - | u | Aphodius sp. B | 1 | - | ob-rf |
| *Siphonaptera sp. | 1 | - | u | Aphodius sp. C | 1 | - | ob-rf |
| | | | | Aphodius sp. D | 1 | - | ob-rf |
| | | | | Dryops sp. | 1 | - | oa-d |
| | | | | Elateridae sp. | 1 | - | ob |
| | | | | Tipnus unicolor | 1 | - | rt-ss |
| | | | | Meligethes sp. | 1 | - | oa-p |
| | | | | Mycetaea hirta | 1 | - | rd-ss |
| | | | | Corticaria sp. C | 1 | - | rt-sf |
| | | | | Corticarina sp. | 1 | - | rt |
| | | | | Phyllotreta nemorum group | 1 | - | oa-p |
| | | | | Apion sp. | 1 | - | oa-p |
| | | | | Ceutorhynchus contractus | 1 | - | oa-p |
| | | | | Coleoptera sp. | 1 | - | u |
| | | | | | | | |
| | | | | *Formicidae sp. | 15 | m | u |
| | | | | *Acarina sp. | 10 | e | u |
| | | | | *Coleoptera sp. (larva) | 6 | s | u |
| | | | | *Coccoidea sp. | 3 | - | u |
| | | | | *Daphnia sp. (ephippium) | 1 | - | oa-w |
| | | | | | | | |
| Cryptophagus sp. | 8 | - | rd-sf | | | | |
| Lathridius minutus group | 7 | - | rd-st | | | | |
| Xylodromus concinnus | 6 | - | rt-st | | | | |
| Aphodius granarius | 5 | - | ob-rf | | | | |
| Sitona lineatus | 5 | - | oa-p | | | | |
| Ochthebius sp. | 4 | - | oa-w | | | | |
| Platystethus nitens | 4 | - | oa-d | | | | |
| Aphodius sp. A | 4 | - | ob-rf | | | | |
| Atomaria sp. | 4 | - | rd | | | | |
| Cercyon ?depressus | 3 | - | rf | | | | |

Context: 630 Sample: 511/T1 ReM: D

Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | | | | | |
|-----------------------------|----|---|-------|--------------------------------|----|---|-------|
| *Auchenorhyncha sp. (nymph) | 1 | - | oa-p | Cercyon sp. | 1 | - | u |
| *Trichoptera sp. (larva) | 1 | - | oa-w | Histeridae sp. | 1 | - | u |
| *Siphonaptera sp. | 1 | - | u | Ochthebius sp. | 1 | - | oa-w |
| | | | | Ptenidium sp. | 1 | - | rt |
| | | | | Omalium caesum or italicum | 1 | - | rt-sf |
| | | | | Omalium sp. | 1 | - | rt |
| | | | | Omalinae sp. | 1 | - | rt |
| | | | | Anotylus sculpturatus group | 1 | - | rt |
| | | | | Leptacinus sp. | 1 | - | rt-st |
| | | | | Gyrophypnus fracticornis | 1 | - | rt-st |
| | | | | Philonthus sp. A | 1 | - | u |
| | | | | Philonthus sp. B | 1 | - | u |
| | | | | Philonthus sp. C | 1 | - | u |
| | | | | Tachyporus sp. | 1 | - | u |
| | | | | Aleocharinae sp. A | 1 | - | u |
| | | | | Aleocharinae sp. C | 1 | - | u |
| | | | | Aphodius ater | 1 | - | oa-rf |
| | | | | Aphodius sp. A | 1 | - | ob-rf |
| | | | | Aphodius sp. B | 1 | - | ob-rf |
| | | | | Dryops sp. | 1 | - | oa-d |
| | | | | Elateridae sp. | 1 | - | ob |
| | | | | Cantharidae sp. | 1 | - | ob |
| | | | | Tipnus unicolor | 1 | - | rt-ss |
| | | | | Cryptophagus sp. B | 1 | - | rd-sf |
| | | | | Cryptophagus sp. C | 1 | - | rd-sf |
| | | | | Enicmus sp. | 1 | - | rt-sf |
| | | | | Corticaria sp. A | 1 | - | rt-sf |
| | | | | Plateumaris sp. | 1 | - | oa-dp |
| | | | | Chaetocnema concinna | 1 | - | oa-p |
| | | | | Apion sp. | 1 | - | oa-p |
| | | | | Ceutorhynchus ?contractus | 1 | - | oa-p |
| | | | | Ceutorhynchus sp. | 1 | - | oa-p |
| | | | | Curculionidae sp. A | 1 | - | oa |
| | | | | Curculionidae sp. B | 1 | - | oa |
| | | | | Coleoptera sp. | 1 | - | u |
| | | | | *Acarina sp. | 30 | e | u |
| | | | | *Oligochaeta sp. (egg capsule) | 15 | m | u |
| | | | | *Daphnia sp. (ephippium) | 15 | m | oa-w |
| | | | | *Formicidae sp. | 6 | s | u |
| | | | | *Gastropoda sp. | 3 | - | u |
| | | | | *Pulex irritans | 2 | - | ss |
| | | | | *Dermaptera sp. | 1 | - | u |
| | | | | *Trichoptera sp. (larva) | 1 | - | oa-w |
| | | | | *Diptera sp. (adult) | 1 | - | u |
| | | | | *Diptera sp. (puparium) | 1 | - | u |
| | | | | *Melophagus ovinus | 1 | - | u |
| | | | | *Coleoptera sp. (larva) | 1 | - | u |
| Aphodius prodromus | 13 | - | ob-rf | | | | |
| Xylodromus concinnus | 7 | - | rt-st | | | | |
| Aphodius granarius | 7 | - | ob-rf | | | | |
| Atomaria sp. | 7 | - | rd | | | | |
| Lathridius minutus group | 6 | - | rd-st | | | | |
| Sitophilus granarius | 6 | - | g-ss | | | | |
| Anobium punctatum | 5 | - | l-sf | | | | |
| Corticaria sp. B | 5 | - | rt-sf | | | | |
| Aphodius sp. C | 4 | - | ob-rf | | | | |
| Ochthebius ?minimus | 3 | - | oa-w | | | | |
| Cryptophagus sp. A | 3 | - | rd-sf | | | | |
| Cryptophagus sp. D | 3 | - | rd-sf | | | | |
| Corticaria sp. C | 3 | - | rt-sf | | | | |
| Sitona lineatus | 3 | - | oa-p | | | | |
| Trechus quadristriatus | 2 | - | oa | | | | |
| Helophorus sp. A | 2 | - | oa-w | | | | |
| Platystethus nitens | 2 | - | oa-d | | | | |
| Anotylus nitidulus | 2 | - | rt | | | | |
| Stenus sp. | 2 | - | u | | | | |
| Aleocharinae sp. B | 2 | - | u | | | | |
| Aleocharinae sp. D | 2 | - | u | | | | |
| Ptinus fur | 2 | - | rd-sf | | | | |
| Corticariinae sp. | 2 | - | rt | | | | |
| Macrodema micropterum | 1 | - | oa-pm | | | | |
| Heteroptera sp. | 1 | - | u | | | | |
| Bembidion sp. C | 1 | - | oa | | | | |
| Bembidion sp. A | 1 | - | oa | | | | |
| Bembidion sp. B | 1 | - | oa | | | | |
| Carabidae sp. | 1 | - | ob | | | | |
| Carabidae sp. A | 1 | - | ob | | | | |
| Carabidae sp. B | 1 | - | ob | | | | |
| Carabidae sp. C | 1 | - | ob | | | | |
| Colymbetinae sp. | 1 | - | oa-w | | | | |
| Helophorus sp. B | 1 | - | oa-w | | | | |
| Cercyon analis | 1 | - | rt-sf | | | | |
| Cercyon ?depressus | 1 | - | rf | | | | |
| Cercyon terminatus | 1 | - | rf-st | | | | |

Context: 696 Sample: 281/T1 ReM: D

Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on paper.

| | | | | | | | |
|--------------------------------------|----|---|-------|----------------------------------|----|---|-------|
| Platystethus nitens | 10 | - | oa-d | Cercyon littoralis | 1 | - | rt |
| Oryzaephilus surinamensis | 6 | - | g-ss | Cercyon sp. | 1 | - | u |
| Lathridius minutus group | 6 | - | rd-st | Megasternum obscurum | 1 | - | rt |
| Cercyon depressus | 5 | - | rf | Cryptopleurum minutum | 1 | - | rf-st |
| Neobisnius sp. | 5 | - | u | Hydrobius fuscipes | 1 | - | oa-w |
| Aleocharinae sp. G | 5 | - | u | Histerinae sp. | 1 | - | rt |
| Anobium punctatum | 5 | - | l-sf | Ochthebius sp. A | 1 | - | oa-w |
| Ptenidium sp. | 4 | - | rt | Ptiliidae sp. | 1 | - | u |
| Carpelimus bilineatus | 4 | - | rt-sf | Scydmaenidae sp. | 1 | - | u |
| Anotylus nitidulus | 4 | - | rt | Micropeplus fulvus | 1 | - | rt |
| Helophorus sp. B | 3 | - | oa-w | Lesteva longoelytrata | 1 | - | oa-d |
| Acritus nigricornis | 3 | - | rt-st | ?Dropephylla sp. | 1 | - | u |
| Falagria sp. | 3 | - | rt-sf | Omalium rivulare | 1 | - | rt-sf |
| Aphodius granarius | 3 | - | ob-rf | Carpelimus halophilus | 1 | - | oa |
| Aphodius sp. | 3 | - | ob-rf | Carpelimus pusillus group | 1 | - | u |
| Tipnus unicolor | 3 | - | rt-ss | Platystethus arenarius | 1 | - | rf |
| Sitophilus granarius | 3 | - | g-ss | Anotylus sculpturatus group | 1 | - | rt |
| Trechus obtusus or quadristriatus | 2 | - | oa | Stenus sp. A | 1 | - | u |
| Cercyon ?haemorrhoidalis | 2 | - | rf-sf | Stenus sp. B | 1 | - | u |
| Ochthebius ?viridis | 2 | - | oa-w | Lathrobium sp. | 1 | - | u |
| Xylodromus concinnus | 2 | - | rt-st | Philonthus sp. | 1 | - | u |
| Carpelimus fuliginosus | 2 | - | st | Creophilus maxillosus | 1 | - | rt |
| Anotylus complanatus | 2 | - | rt-sf | Staphylininae sp. B | 1 | - | u |
| Anotylus rugosus | 2 | - | rt | Cordalia obscura | 1 | - | rt-sf |
| Anotylus tetracarينات | 2 | - | rt | Aleocharinae sp. B | 1 | - | u |
| Oxytelus sculptus | 2 | - | rt-st | Aleocharinae sp. D | 1 | - | u |
| Gyrohypnus angustatus | 2 | - | rt-st | Aleocharinae sp. E | 1 | - | u |
| Xantholinus linearis or longiventris | 2 | - | rt-sf | Aleocharinae sp. F | 1 | - | u |
| Tachyporus nitidulus | 2 | - | u | Staphylinidae sp. | 1 | - | u |
| Aleocharinae sp. A | 2 | - | u | Geotrupes sp. | 1 | - | oa-rf |
| Aleocharinae sp. C | 2 | - | u | Aphodius sp. A | 1 | - | ob-rf |
| Cryptophagus sp. A | 2 | - | rd-sf | Aphodius sp. B | 1 | - | ob-rf |
| Atomaria sp. B | 2 | - | rd | Cyphon sp. | 1 | - | oa-d |
| Orthoperus sp. | 2 | - | rt | Cryptophagus sp. B | 1 | - | rd-sf |
| Corticarina sp. | 2 | - | rt | Atomaria sp. A | 1 | - | rd |
| Sitona lineatus | 2 | - | oa-p | ?Mycetaea hirta | 1 | - | rd-ss |
| Lygaeidae sp. | 1 | - | oa-p | Enicmus sp. | 1 | - | rt-sf |
| Trechus micros | 1 | - | u | Aglenus brunneus | 1 | - | rt-ss |
| Bembidion biguttatum | 1 | - | oa-d | Tenebrio obscurus | 1 | - | rt-ss |
| ?Bembidion sp. | 1 | - | oa | Anthicus floralis or formicarius | 1 | - | rt-st |
| Bembidion sp. B | 1 | - | oa | Bruchidae sp. | 1 | - | u |
| Bembidion sp. C | 1 | - | oa | Donaciinae sp. | 1 | - | oa-dp |
| Pterostichus sp. | 1 | - | ob | Phyllotreta nemorum group | 1 | - | oa-p |
| Agonum (Europhilus) sp. | 1 | - | oa | Halticinae sp. A | 1 | - | oa-p |
| ?Amara sp. | 1 | - | oa | Halticinae sp. B | 1 | - | oa-p |
| Hydroporinae sp. | 1 | - | oa-w | Apion sp. | 1 | - | oa-p |
| Helophorus sp. A | 1 | - | oa-w | Ceutorhynchus contractus | 1 | - | oa-p |
| Cercyon analis | 1 | - | rt-sf | ?Leperisinus sp. | 1 | - | l |
| | | | | Coleoptera sp. | 1 | - | u |
| | | | | *Acarina sp. | 15 | m | u |
| | | | | *Diptera sp. (adult) | 6 | s | u |
| | | | | *Diptera sp. (puparium) | 6 | s | u |

| | | | | | | | |
|--------------------------------|---|---|------|--------------------------|---|---|------|
| *Chironomidae sp. (larva) | 6 | s | w | *Diptera sp. (larva) | 6 | s | u |
| *Coleoptera sp. (larva) | 6 | s | u | *Acarina sp. | 6 | s | u |
| *Daphnia sp. (ephippium) | 3 | - | oa-w | *Diptera sp. (puparium) | 3 | - | u |
| *Syrphidae sp. (larva) | 3 | - | u | *Aranae sp. | 2 | - | u |
| *Pulex irritans | 3 | - | ss | *Daphnia sp. (ephippium) | 1 | - | oa-w |
| *Oligochaeta sp. (egg capsule) | 2 | - | u | *Melophagus ovinus | 1 | - | u |
| *Dermaptera sp. | 1 | - | u | *Pulex irritans | 1 | - | ss |
| *Coccoidea sp. | 1 | - | u | *Formicidae sp. | 1 | - | u |
| *Trichoptera sp. (larva) | 1 | - | oa-w | *Insecta sp. pupa | 1 | - | u |
| *Ctenocephalides canis | 1 | - | st | | | | |
| *Formicidae sp. | 1 | - | u | | | | |
| *Aranae sp. | 1 | - | u | | | | |

Context: 817 Sample: 394/T1 ReM: D
Weight: 8.00 E: 0.00 F: 0.00

Context: 815 Sample: 262/T1 ReM: D
Weight: 1.40 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot. Many peculiar structures not identified (see sheet).

Notes: Entered by JC. Recorded in flot and on paper.

| | | | |
|-----------------------------------|---|---|-------|
| Sitophilus granarius | 3 | - | g-ss |
| Aphodius sp. | 2 | - | ob-rf |
| Lathridius minutus group | 2 | - | rd-st |
| ?Sitona sp. | 2 | - | oa-p |
| Trechus obtusus or quadristriatus | 1 | - | oa |
| Bembidion ?properans | 1 | - | oa |
| ?Pterostichus sp. | 1 | - | ob |
| Harpalus sp. | 1 | - | oa |
| Carabidae sp. | 1 | - | ob |
| Helophorus sp. | 1 | - | oa-w |
| Cercyon sp. A | 1 | - | u |
| Cercyon sp. B | 1 | - | u |
| Omalius caesus or italicum | 1 | - | rt-sf |
| Coprophilus striatulus | 1 | - | rt-st |
| Carpelimus fuliginosus | 1 | - | st |
| Platystethus nitens | 1 | - | oa-d |
| Leptacinus sp. | 1 | - | rt-st |
| Aleocharinae sp. A | 1 | - | u |
| Aleocharinae sp. B | 1 | - | u |
| Aleocharinae sp. C | 1 | - | u |
| Aleocharinae sp. D | 1 | - | u |
| Pselaphidae sp. | 1 | - | u |
| Phyllopertha horticola | 1 | - | oa-p |
| Elateridae sp. | 1 | - | ob |
| Anobium punctatum | 1 | - | l-sf |
| Tipnus unicolor | 1 | - | rt-ss |
| Oryzaephilus surinamensis | 1 | - | g-ss |
| Cryptophagus sp. | 1 | - | rd-sf |
| Atomaria sp. | 1 | - | rd |
| Apion sp. | 1 | - | oa-p |
| Hypera nigrirostris | 1 | - | oa-p |
| Ceutorhynchus contractus | 1 | - | oa-p |
| *Diptera sp. (adult) | 6 | s | u |

| | | | |
|--------------------------------|-----|---|-------|
| Carabidae sp. | 1 | - | ob |
| Neobisnius sp. | 1 | - | u |
| Aphodius sp. | 1 | - | ob-rf |
| ?Agriotes sp. | 1 | - | oa-p |
| Lathridius minutus group | 1 | - | rd-st |
| *Foraminifera sp. | 100 | e | w |
| *?Heterodera sp. (cyst) | 50 | e | u |
| *Oligochaeta sp. (egg capsule) | 1 | - | u |
| *Diptera sp. (puparium) | 1 | - | u |
| *Coleoptera sp. (larva) | 1 | - | u |
| *Acarina sp. | 1 | - | u |

Context: 864 Sample: 289/T1 ReM: D
Weight: 3.40 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | |
|---------------------------|----|---|-------|
| Cercyon depressus | 70 | - | rf |
| Carpelimus bilineatus | 39 | - | rt-sf |
| Oxytelus sculptus | 23 | - | rt-st |
| Falagria sp. | 21 | - | rt-sf |
| Carpelimus rivularis | 20 | - | ob-d |
| Lathridius minutus group | 13 | - | rd-st |
| Anobium punctatum | 12 | - | l-sf |
| Cercyon analis | 10 | - | rt-sf |
| Cercyon atricapillus | 10 | - | rf-st |
| Ptenidium sp. | 10 | - | rt |
| Carpelimus pusillus group | 10 | - | u |
| Carpelimus halophilus | 9 | - | oa |
| Ptenidium punctatum | 8 | - | rt |
| Philonthus sp. C | 7 | - | u |
| Atomaria sp. | 7 | - | rd |
| Acrotrichis sp. B | 6 | - | rt |

| | | | | | |
|--------------------------------------|---|---------|---------------------------------|-----|---------|
| Scydmaenidae sp. B | 6 | - u | Carabidae sp. B | 1 | - ob |
| Xylodromus concinnus | 6 | - rt-st | Hygrotus inaequalis | 1 | - oa-w |
| Gyrophypnus fracticornis | 6 | - rt-st | Hydroporus sp. | 1 | - oa-w |
| Aphodius prodromus | 6 | - ob-rf | Helophorus aquaticus or grandis | 1 | - oa-w |
| Acritus nigricornis | 5 | - rt-st | Cercyon terminatus | 1 | - rf-st |
| Platystethus arenarius | 5 | - rf | Megasternum obscurum | 1 | - rt |
| Anotylus rugosus | 5 | - rt | Cryptopleurum minutum | 1 | - rf-st |
| Leptacinus intermedius | 5 | - rt-st | Histeridae sp. | 1 | - u |
| Tipnus unicolor | 5 | - rt-ss | Acrotrichis sp. C | 1 | - rt |
| Anotylus complanatus | 4 | - rt-sf | Scydmaenidae sp. A | 1 | - u |
| Aleocharinae sp. G | 4 | - u | Lesteva longoelytrata | 1 | - oa-d |
| Ptinus fur | 4 | - rd-sf | Acrolocha sulcula | 1 | - rt |
| Cryptophagus sp. A | 4 | - rd-sf | Coprophilus striatulus | 1 | - rt-st |
| Ochthebius sp. | 3 | - oa-w | Carpelimus sp. | 1 | - u |
| Aphodius granarius | 3 | - ob-rf | Aploderus caelatus | 1 | - rt |
| Oryzaephilus surinamensis | 3 | - g-ss | Anotylus nitidulus | 1 | - rt |
| Cryptophagus sp. C | 3 | - rd-sf | Anotylus sculpturatus group | 1 | - rt |
| Aglenus brunneus | 3 | - rt-ss | Anotylus tetracarinatus | 1 | - rt |
| Anthicus formicarius | 3 | - rt-st | Stenus sp. A | 1 | - u |
| Sitona lineatus | 3 | - oa-p | Stenus sp. B | 1 | - u |
| Sitophilus granarius | 3 | - g-ss | Stenus sp. C | 1 | - u |
| Helophorus sp. | 2 | - oa-w | Lithocharis sp. | 1 | - rt |
| Cercyon haemorrhoidalis | 2 | - rf-sf | Phacophallus parumpunctatus | 1 | - rt-st |
| Ochthebius viridis | 2 | - oa-w | Philonthus sp. A | 1 | - u |
| Acrotrichis sp. A | 2 | - rt | Tachyporinae sp. | 1 | - u |
| Platystethus nitens | 2 | - oa-d | Cordalia obscura | 1 | - rt-sf |
| Leptacinus pusillus | 2 | - rt-st | Aleocharinae sp. A | 1 | - u |
| Xantholinus linearis or longiventris | 2 | - rt-sf | Aleocharinae sp. B | 1 | - u |
| Neobisnius sp. | 2 | - u | Aleocharinae sp. C | 1 | - u |
| Philonthus sp. B | 2 | - u | Aleocharinae sp. F | 1 | - u |
| Cilea silphoides | 2 | - rt-st | Aleocharinae sp. K | 1 | - u |
| Aleocharinae sp. D | 2 | - u | Dryops sp. | 1 | - oa-d |
| Aleocharinae sp. E | 2 | - u | Cantharis sp. | 1 | - ob |
| Aleocharinae sp. H | 2 | - u | Monotoma longicollis | 1 | - rt-st |
| Aleocharinae sp. I | 2 | - u | Monotoma picipes | 1 | - rt-st |
| Aleocharinae sp. J | 2 | - u | Cryptophagus scutellatus | 1 | - rd-st |
| Cyphon sp. | 2 | - oa-d | Mycetaea hirta | 1 | - rd-ss |
| Cryptophagus sp. B | 2 | - rd-sf | Corticaria sp. B | 1 | - rt-sf |
| Cryptophagus sp. D | 2 | - rd-sf | Corticaria sp. D | 1 | - rt-sf |
| Enicmus sp. | 2 | - rt-sf | Corticarina sp. | 1 | - rt |
| Dienerella sp. | 2 | - rd-sf | Rhinosimus planirostris | 1 | - l |
| Corticaria sp. A | 2 | - rt-sf | Bruchidae sp. | 1 | - u |
| Corticaria sp. C | 2 | - rt-sf | Phyllotreta nemorum group | 1 | - oa-p |
| Mycetophagus quadripustulatus | 2 | - l | Chaetocnema concinna | 1 | - oa-p |
| Delphacidae sp. | 1 | - oa-p | Ceutorhynchus ?contractus | 1 | - oa-p |
| Auchenorhyncha sp. | 1 | - oa-p | Coleoptera sp. A | 1 | - u |
| Loricera pilicornis | 1 | - oa | Coleoptera sp. B | 1 | - u |
| Trechus obtusus or quadristriatus | 1 | - oa | Coleoptera sp. C | 1 | - u |
| Bembidion ?lampros or properans | 1 | - oa | | | |
| Bembidion (Peryphus) sp. | 1 | - oa | *Coleoptera sp. (larva) | 450 | e u |
| Bembidion biguttatum | 1 | - oa-d | *Ostracoda sp. | 400 | e u |
| Pterostichus ?melanarius | 1 | - ob | *Diptera sp. (larva) | 300 | e u |
| Carabidae sp. A | 1 | - ob | *Diptera sp. (adult) | 200 | e u |

| | | | |
|-----------------------------------|-----------|-------------------------------------------------------------|------------|
| *Acarina sp. | 100 e u | Leptacinus sp. | 1 - rt-st |
| *Diptera sp. (puparium) | 75 e u | Gyrophynus sp. | 1 - rt |
| *Formicidae sp. | 75 e u | Xantholinus longiventris | 1 - rt-sf |
| *Insecta sp. pupa | 15 m u | Philonthus sp. | 1 - u |
| *Pulex irritans | 10 e ss | Heterothops sp. | 1 - u |
| *Aranae sp. | 6 s u | Cilea silphoides | 1 - rt-st |
| *Coccoidea sp. | 5 - u | Tachyporinae sp. | 1 - u |
| *Auchenorhyncha sp. (nymph) | 4 - oa-p | Aleocharinae sp. A | 1 - u |
| *Dermaptera sp. | 3 - u | Aphodius sp. A | 1 - ob-rf |
| *Trichoptera sp. (larva) | 2 - oa-w | Aphodius sp. B | 1 - ob-rf |
| *Syrphidae sp. (larva) | 2 - u | Ptinus fur | 1 - rd-sf |
| | | Meligethes sp. | 1 - oa-p |
| | | Monotoma sp. | 1 - rt-sf |
| | | Cryptophagus scutellatus | 1 - rd-st |
| | | Coccinellidae sp. | 1 - oa-p |
| | | Lathridius minutus group | 1 - rd-st |
| | | Corticarina sp. | 1 - rt |
| | | Aglenus brunneus | 1 - rt-ss |
| | | Phyllotreta nemorum group | 1 - oa-p |
| | | Cassida sp. | 1 - oa-p |
| | | Apion sp. | 1 - oa-p |
| | | Sitona ?lineatus | 1 - oa-p |
| | | Ceutorhynchus contractus | 1 - oa-p |
| | | Curculionidae sp. A | 1 - oa |
| | | Curculionidae sp. B | 1 - oa |
| | | *Diptera sp. (puparium) | 15 m u |
| | | *Acarina sp. | 15 m u |
| | | *Daphnia sp. (ephippium) | 6 s oa-w |
| | | *Coleoptera sp. (larva) | 6 s u |
| | | *Syrphidae sp. (larva) | 1 - u |
| | | *Pulex irritans | 1 - ss |
| | | *Formicidae sp. | 1 - u |
| | | *Aranae sp. | 1 - u |
| | | Context: 873 Sample: 317/T1 ReM: D | |
| | | Weight: 5.00 E: 0.00 F: 0.00 | |
| | | Notes: Entered by JC. Recorded in flot and on filter paper. | |
| Carpelimus pusillus group | 9 - u | Platystethus nitens | 17 - oa-d |
| Platystethus arenarius | 8 - rf | Aphodius granarius | 12 - ob-rf |
| Platystethus nitens | 4 - oa-d | Acritus nigricornis | 10 - rt-st |
| Anobium punctatum | 4 - l-sf | Anobium punctatum | 8 - l-sf |
| Helophorus sp. B | 3 - oa-w | Sitophilus granarius | 7 - g-ss |
| Falagria sp. | 3 - rt-sf | Carpelimus bilineatus | 6 - rt-sf |
| Aleocharinae sp. C | 3 - u | Carpelimus pusillus group | 5 - u |
| Aphodius granarius | 3 - ob-rf | Gyrophynus fracticornis | 5 - rt-st |
| Oryzaephilus surinamensis | 3 - g-ss | Tipnus unicolor | 5 - rt-ss |
| Sitophilus granarius | 3 - g-ss | Lathridius minutus group | 5 - rd-st |
| Trechus obtusus or quadristriatus | 2 - oa | Ochthebius sp. | 4 - oa-w |
| Trechus micros | 2 - u | | |
| Coprophilus striatulus | 2 - rt-st | | |
| Anotylus nitidulus | 2 - rt | | |
| Stenus sp. B | 2 - u | | |
| Neobisnius sp. | 2 - u | | |
| Gabrius sp. | 2 - rt | | |
| Aleochara sp. | 2 - u | | |
| Aleocharinae sp. B | 2 - u | | |
| Carabidae sp. A | 1 - ob | | |
| Carabidae sp. B | 1 - ob | | |
| Hydroporinae sp. | 1 - oa-w | | |
| Helophorus sp. A | 1 - oa-w | | |
| Cercyon ?depressus | 1 - rf | | |
| Cercyon terminatus | 1 - rf-st | | |
| Berosus sp. | 1 - oa-w | | |
| Acritus nigricornis | 1 - rt-st | | |
| Ochthebius sp. | 1 - oa-w | | |
| Ptenidium sp. | 1 - rt | | |
| Xylodromus concinnus | 1 - rt-st | | |
| Carpelimus ?bilineatus | 1 - rt-sf | | |
| Aploderus caelatus | 1 - rt | | |
| Anotylus complanatus | 1 - rt-sf | | |
| Anotylus rugosus | 1 - rt | | |
| Stenus sp. A | 1 - u | | |

| | | | | | | | |
|-----------------------------|---|---|-------|------------------------------------------------------|-----|---|-------|
| Coprophilus striatulus | 4 | - | rt-st | Leptacinus pusillus | 1 | - | rt-st |
| Anotylus nitidulus | 4 | - | rt | Phacophallus parumpunctatus | 1 | - | rt-st |
| Falagria sp. | 4 | - | rt-sf | Xantholinus sp. | 1 | - | u |
| Aleocharinae sp. F | 4 | - | u | Philonthus sp. | 1 | - | u |
| Aleocharinae sp. J | 4 | - | u | Tachyporus sp. | 1 | - | u |
| Oryzaeophilus surinamensis | 4 | - | g-ss | Aleocharinae sp. A | 1 | - | u |
| Cryptophagus sp. A | 4 | - | rd-sf | Aleocharinae sp. B | 1 | - | u |
| Sitona lineatus | 4 | - | oa-p | Aleocharinae sp. C | 1 | - | u |
| Trechus quadristriatus | 3 | - | oa | Aleocharinae sp. D | 1 | - | u |
| Helophorus sp. B | 3 | - | oa-w | Aleocharinae sp. G | 1 | - | u |
| Cercyon terminatus | 3 | - | rf-st | Aleocharinae sp. H | 1 | - | u |
| Xylodromus concinnus | 3 | - | rt-st | Aleocharinae sp. I | 1 | - | u |
| Stenus sp. | 3 | - | u | Pselaphidae sp. | 1 | - | u |
| Meligethes sp. | 3 | - | oa-p | Aphodius sp. | 1 | - | ob-rf |
| Monotoma longicollis | 3 | - | rt-st | Cryptophagus scutellatus | 1 | - | rd-st |
| Aglenus brunneus | 3 | - | rt-ss | Cryptophagus sp. B | 1 | - | rd-sf |
| Trechus micros | 2 | - | u | Mycetaea hirta | 1 | - | rd-ss |
| Scydmaenidae sp. | 2 | - | u | Corticaria sp. A | 1 | - | rt-sf |
| Omalium rivulare | 2 | - | rt-sf | Corticaria sp. B | 1 | - | rt-sf |
| Anotylus rugosus | 2 | - | rt | Corticarina or Cortinicara sp. | 1 | - | rt |
| Oxytelus sculptus | 2 | - | rt-st | Anthicus floralis or formicarius | 1 | - | rt-st |
| Neobisnius sp. | 2 | - | u | Bruchus sp. | 1 | - | u |
| Cordalia obscura | 2 | - | rt-sf | Halticinae sp. | 1 | - | oa-p |
| Aleocharinae sp. E | 2 | - | u | Apion sp. | 1 | - | oa-p |
| Ptinus fur | 2 | - | rd-sf | Ceutorhynchus contractus | 1 | - | oa-p |
| Atomaria sp. | 2 | - | rd | | | | |
| Auchenorhyncha sp. | 1 | - | oa-p | *Diptera sp. (puparium) | 100 | e | u |
| Bembidion (Peryphus) sp. | 1 | - | oa | *Acarina sp. | 30 | e | u |
| Bembidion lunulatum | 1 | - | oa-d | *Daphnia sp. (ephippium) | 15 | m | oa-w |
| Pterostichus ?melanarius | 1 | - | ob | *Diptera sp. (adult) | 15 | m | u |
| Amara sp. | 1 | - | oa | *Diptera sp. (larva) | 15 | m | u |
| Carabidae sp. A | 1 | - | ob | *Coleoptera sp. (larva) | 15 | m | u |
| Carabidae sp. B | 1 | - | ob | *Formicidae sp. | 15 | m | u |
| Hydroporus sp. | 1 | - | oa-w | *Siphonaptera sp. | 9 | - | u |
| Agabus or Ilybius sp. | 1 | - | oa-w | *Syrphidae sp. (larva) | 6 | s | u |
| Dytiscidae sp. | 1 | - | oa-w | *Insecta sp. pupa | 6 | s | u |
| Helophorus sp. A | 1 | - | oa-w | *Dermaptera sp. | 2 | - | u |
| Sphaeridium bipustulatum | 1 | - | rf | *Trichoptera sp. (larva) | 1 | - | oa-w |
| Cercyon analis | 1 | - | rt-sf | *Apoidea sp. | 1 | - | u |
| Cercyon depressus | 1 | - | rf | | | | |
| Cercyon ?pygmaeus | 1 | - | rf-st | | | | |
| Cercyon marinus | 1 | - | oa-d | Context: 945 Sample: 358/T1 ReM: D | | | |
| Cercyon unipunctatus | 1 | - | rf-st | Weight: 5.00 E: 0.00 F: 0.00 | | | |
| Hydraena sp. | 1 | - | oa-w | | | | |
| Carpelimus fuliginosus | 1 | - | st | Notes: Entered by JC. Recorded in flot and on filter | | | |
| Carpelimus sp. | 1 | - | u | paper. <i>Meligethes</i> may be modern. | | | |
| Platystethus arenarius | 1 | - | rf | | | | |
| Anotylus complanatus | 1 | - | rt-sf | Meligethes sp. | 4 | - | oa-p |
| Anotylus sculpturatus group | 1 | - | rt | Sitophilus granarius | 4 | - | g-ss |
| Lathrobium sp. | 1 | - | u | Oryzaeophilus surinamensis | 3 | - | g-ss |
| Lithocharis sp. | 1 | - | rt | Xylodromus concinnus | 2 | - | rt-st |
| ?Othius sp. | 1 | - | rt | Helophorus sp. | 1 | - | oa-w |
| Leptacinus intermedius | 1 | - | rt-st | Cercyon analis | 1 | - | rt-sf |

| | | | | | | | |
|-----------------------------------|----|---|-------|-----------------------------|---|---|-------|
| Carpelimus pusillus group | 1 | - | u | Auchenorhyncha sp. | 1 | - | oa-p |
| Anobium punctatum | 1 | - | l-sf | Loricera pilicornis | 1 | - | oa |
| Ptinus fur | 1 | - | rd-sf | Bembidion (Philochthus) sp. | 1 | - | oa |
| Cryptophagus scutellatus | 1 | - | rd-st | Bembidion sp. | 1 | - | oa |
| Lathridius minutus group | 1 | - | rd-st | ?Calathus sp. | 1 | - | oa |
| Sitona sp. | 1 | - | oa-p | Carabidae sp. A | 1 | - | ob |
| | | | | Hydroporus sp. | 1 | - | oa-w |
| *Siphonaptera sp. | 1 | - | u | Agabus bipustulatus | 1 | - | oa-w |
| *Coleoptera sp. (larva) | 1 | - | u | Cercyon ?atricapillus | 1 | - | rf-st |
| *Aranae sp. | 1 | - | u | Cercyon ?marinus | 1 | - | oa-d |
| | | | | Cercyon sp. | 1 | - | u |
| | | | | Megasternum obscurum | 1 | - | rt |
| | | | | Histerinae sp. | 1 | - | rt |
| | | | | Ochthebius sp. | 1 | - | oa-w |
| | | | | Omalius caesum or italicum | 1 | - | rt-sf |
| | | | | Carpelimus bilineatus | 1 | - | rt-sf |
| | | | | Carpelimus corticinus | 1 | - | oa-d |
| | | | | Carpelimus rivularis | 1 | - | ob-d |
| | | | | Aploderus caelatus | 1 | - | rt |
| | | | | Anotylus complanatus | 1 | - | rt-sf |
| | | | | Anotylus rugosus | 1 | - | rt |
| | | | | Anotylus tetracaratus | 1 | - | rt |
| | | | | Astenus sp. | 1 | - | rt |
| | | | | Xantholinus longiventris | 1 | - | rt-sf |
| | | | | Neobisnius sp. | 1 | - | u |
| | | | | Creophilus maxillosus | 1 | - | rt |
| | | | | Staphylininae sp. | 1 | - | u |
| | | | | Tachyporus sp. B | 1 | - | u |
| | | | | Cordalia obscura | 1 | - | rt-sf |
| | | | | Aleocharinae sp. A | 1 | - | u |
| | | | | Aleocharinae sp. B | 1 | - | u |
| | | | | Aleocharinae sp. C | 1 | - | u |
| | | | | Aleocharinae sp. D | 1 | - | u |
| | | | | Aleocharinae sp. E | 1 | - | u |
| | | | | Aphodius sp. | 1 | - | ob-rf |
| | | | | Meligethes sp. B | 1 | - | oa-p |
| | | | | Rhizophagus sp. | 1 | - | u |
| | | | | Monotoma longicollis | 1 | - | rt-st |
| | | | | Monotoma picipes | 1 | - | rt-st |
| | | | | Coccinellidae sp. | 1 | - | oa-p |
| | | | | Enicmus sp. | 1 | - | rt-sf |
| | | | | Dienerella sp. | 1 | - | rd-sf |
| | | | | Corticaria sp. A | 1 | - | rt-sf |
| | | | | Corticaria gibbosa | 1 | - | rt |
| | | | | Blaps sp. | 1 | - | rt-ss |
| | | | | Tenebrio obscurus | 1 | - | rt-ss |
| | | | | Bruchidae sp. | 1 | - | u |
| | | | | ?Psylliodes sp. | 1 | - | oa-p |
| | | | | Halticinae sp. | 1 | - | oa-p |
| | | | | Apion sp. A | 1 | - | oa-p |
| | | | | Apion sp. B | 1 | - | oa-p |
| | | | | Sitona hispidulus | 1 | - | oa-p |
| | | | | Ceuthorhynchinae sp. | 1 | - | oa-p |
| Sitona lineatus | 20 | - | oa-p | | | | |
| Sitophilus granarius | 16 | - | g-ss | | | | |
| Platystethus nitens | 14 | - | oa-d | | | | |
| Cryptophagus sp. | 8 | - | rd-sf | | | | |
| Lathridius minutus group | 8 | - | rd-st | | | | |
| Anobium punctatum | 7 | - | l-sf | | | | |
| Tipnus unicolor | 7 | - | rt-ss | | | | |
| Oryzaephilus surinamensis | 5 | - | g-ss | | | | |
| Ochthebius viridis | 4 | - | oa-w | | | | |
| Xylodromus concinnus | 4 | - | rt-st | | | | |
| Anotylus nitidulus | 4 | - | rt | | | | |
| Aphodius prodromus | 4 | - | ob-rf | | | | |
| Corticarina or Cortinicara sp. | 4 | - | rt | | | | |
| Anotylus sculpturatus group | 3 | - | rt | | | | |
| Aphodius granarius | 3 | - | ob-rf | | | | |
| Meligethes sp. A | 3 | - | oa-p | | | | |
| Atomaria sp. | 3 | - | rd | | | | |
| Trechus obtusus or quadristriatus | 2 | - | oa | | | | |
| Helophorus sp. | 2 | - | oa-w | | | | |
| Platystethus arenarius | 2 | - | rf | | | | |
| Tachyporus sp. A | 2 | - | u | | | | |
| Ptinus fur | 2 | - | rd-sf | | | | |
| Cryptophagus scutellatus | 2 | - | rd-st | | | | |
| Mycetaea hirta | 2 | - | rd-ss | | | | |
| Corticaria sp. B | 2 | - | rt-sf | | | | |
| Aglenus brunneus | 2 | - | rt-ss | | | | |
| Phyllotreta nemorum group | 2 | - | oa-p | | | | |
| Apion sp. C | 2 | - | oa-p | | | | |
| Ceuthorhynchus contractus | 2 | - | oa-p | | | | |

Context: 973 Sample: 355/T1 ReM: S

Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered 13.3.2000. Louse records from FL's tube added 14.3.2000. Flot < 5 ml, seeds rather numerous, some vegetative fragments and sand. Recorded in flot, problems on filter paper. Started FL March 1999, completed HK 7.3.2000. Head fragment of *Vespa* sp. (!); cannot tell whether fossil or modern. To own tube in reference collection 'bees and wasps' box. See sheet for description.

| | | | | | | | |
|----------------------------|----|---|------|--------------------------------|---|---|-------|
| Curculionidae sp. A | 1 | - | oa | Anobium punctatum | 2 | - | l-sf |
| | | | | Carabidae sp. | 1 | - | ob |
| *Acarina sp. | 25 | e | u | ?Megasternum obscurum | 1 | - | rt |
| *Daphnia sp. (ephippium) | 6 | s | oa-w | Lesteva longoelytrata | 1 | - | oa-d |
| *Diptera sp. (adult) | 6 | s | u | Anotylus rugosus | 1 | - | rt |
| *Coleoptera sp. (larva) | 6 | s | u | Mycetaea hirta | 1 | - | rd-ss |
| *Formicidae sp. | 6 | s | u | Apion sp. | 1 | - | oa-p |
| *?Damalinia sp. | 2 | - | u | | | | |
| *Diptera sp. (puparium) | 2 | - | u | *Oligochaeta sp. (egg capsule) | 6 | s | u |
| *Pulex irritans | 2 | - | ss | *Formicidae sp. | 1 | - | u |
| *Pediculus humanus | 1 | - | ss | | | | |
| *Trichoptera sp. (larva) | 1 | - | oa-w | | | | |
| *Melophagus ovinus (adult) | 1 | - | u | | | | |
| *Syrphidae sp. (larva) | 1 | - | u | | | | |
| *Ctenocephalides canis | 1 | - | st | | | | |
| *Vespa sp. | 1 | - | u | | | | |

Context: 1015 Sample: 412/T1 ReM: D
Weight: 4.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

Context: 1007 Sample: 382/T1 ReM: D
Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper. Abundant Chara. *Meligethes* may be modern.

| | | | |
|---------------------------|---|---|-------|
| Meligethes sp. | 9 | - | oa-p |
| Oryzaephilus surinamensis | 5 | - | g-ss |
| Sitophilus granarius | 4 | - | g-ss |
| Anobium punctatum | 3 | - | l-sf |
| Carabidae sp. | 1 | - | ob |
| Cercyon ?nalis | 1 | - | rt-sf |
| Xylodromus concinnus | 1 | - | rt-st |
| Aphodius sp. A | 1 | - | ob-rf |
| Aphodius sp. B | 1 | - | ob-rf |
| Tipnus unicolor | 1 | - | rt-ss |
| Ptinus fur | 1 | - | rd-sf |
| Cryptophagus scutellatus | 1 | - | rd-st |
| Cryptophagus sp. | 1 | - | rd-sf |
| Orthoperus sp. | 1 | - | rt |
| Lathridius minutus group | 1 | - | rd-st |
| Corticariinae sp. | 1 | - | rt |
| Sitona sp. | 1 | - | oa-p |
| *Coleoptera sp. (larva) | 6 | s | u |
| *Diptera sp. (puparium) | 5 | - | u |
| *Formicidae sp. | 2 | - | u |
| *Acarina sp. | 1 | - | u |

Context: 1009 Sample: 384/T1 ReM: D
Weight: 7.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | |
|-----------------------------|---|---|-------|
| Platystethus nitens | 5 | - | oa-d |
| Trechus quadristriatus | 4 | - | oa |
| Ochthebius sp. | 4 | - | oa-w |
| Carpelimus bilineatus | 4 | - | rt-sf |
| Aleocharinae sp. F | 4 | - | u |
| Anobium punctatum | 4 | - | l-sf |
| Oryzaephilus surinamensis | 4 | - | g-ss |
| Cercyon haemorrhoidalis | 3 | - | rf-sf |
| Cercyon terminatus | 3 | - | rf-st |
| Platystethus arenarius | 3 | - | rf |
| Anotylus nitidulus | 3 | - | rt |
| Anotylus tetracaratus | 3 | - | rt |
| Stenus sp. B | 3 | - | u |
| Cordalia obscura | 3 | - | rt-sf |
| Aleocharinae sp. B | 3 | - | u |
| Aleocharinae sp. E | 3 | - | u |
| Aleocharinae sp. G | 3 | - | u |
| Cryptophagus sp. | 3 | - | rd-sf |
| Atomaria sp. | 3 | - | rd |
| Lathridius minutus group | 3 | - | rd-st |
| Helophorus sp. A | 2 | - | oa-w |
| Megasternum obscurum | 2 | - | rt |
| Ochthebius viridis | 2 | - | oa-w |
| Omalium rivulare | 2 | - | rt-sf |
| Omalium sp. | 2 | - | rt |
| Coprophilus striatulus | 2 | - | rt-st |
| Carpelimus sp. | 2 | - | u |
| Platystethus cornutus group | 2 | - | oa-d |
| Anotylus complanatus | 2 | - | rt-sf |
| Anotylus rugosus | 2 | - | rt |
| Neobisnius sp. | 2 | - | u |
| Philonthus sp. B | 2 | - | u |
| Philonthus sp. C | 2 | - | u |
| Falagria sp. | 2 | - | rt-sf |
| Cyphon sp. | 2 | - | oa-d |

| | | | | | |
|--------------------------------------|----|---|-------|-------------------------------------------------------------|------------|
| Tipnus unicolor | 2 | - | rt-ss | Context: 1015 Sample: 419/T1 ReM: D | |
| Rhizophagus parallelocollis | 2 | - | rt-sf | Weight: 3.00 E: 0.00 F: 0.00 | |
| Sitona sp. | 2 | - | oa-p | | |
| Sitophilus granarius | 2 | - | g-ss | Notes: Entered by JC. Recorded in flot and on filter paper. | |
| Heteroptera sp. | 1 | - | u | | |
| Delphacidae sp. | 1 | - | oa-p | | |
| Trechus micros | 1 | - | u | Coprophilus striatulus | 21 - rt-st |
| Bembidion guttula or mannerheimi | 1 | - | oa | Rhizophagus parallelocollis | 11 - rt-sf |
| Carabidae sp. | 1 | - | ob | Oryzaephilus surinamensis | 9 - g-ss |
| Hydroporus sp. | 1 | - | oa-w | Trechus micros | 7 - u |
| ?Agabus sp. | 1 | - | oa-w | Platystethus nitens | 7 - oa-d |
| Helophorus sp. B | 1 | - | oa-w | Anobium punctatum | 7 - l-sf |
| Cercyon atricapillus | 1 | - | rf-st | Carpelimus bilineatus | 4 - rt-sf |
| Cercyon sp. | 1 | - | u | Platystethus arenarius | 4 - rf |
| Hydrobius fuscipes | 1 | - | oa-w | Cryptophagus sp. | 4 - rd-sf |
| Acritus nigricornis | 1 | - | rt-st | Sitophilus granarius | 4 - g-ss |
| Scydmaenidae sp. | 1 | - | u | Helophorus sp. B | 3 - oa-w |
| Lesteva longoelytrata | 1 | - | oa-d | Cercyon analis | 3 - rt-sf |
| Xylodromus concinnus | 1 | - | rt-st | Cercyon unipunctatus | 3 - rf-st |
| Omalinae sp. | 1 | - | rt | Megasternum obscurum | 3 - rt |
| Anotylus sculpturatus group | 1 | - | rt | Omalius rivulare | 3 - rt-sf |
| Stenus sp. A | 1 | - | u | Anotylus sculpturatus group | 3 - rt |
| Stenus sp. C | 1 | - | u | Falagria sp. | 3 - rt-sf |
| Othius sp. | 1 | - | rt | Cercyon ?depressus | 2 - rf |
| Gyrophypnus fracticornis | 1 | - | rt-st | Stenus sp. | 2 - u |
| Xantholinus linearis or longiventris | 1 | - | rt-sf | Gyrophypnus sp. | 2 - rt |
| Philonthus sp. A | 1 | - | u | Neobisnius sp. | 2 - u |
| Tachyporus sp. | 1 | - | u | Aleocharinae sp. C | 2 - u |
| Aleocharinae sp. A | 1 | - | u | Aleocharinae sp. D | 2 - u |
| Aleocharinae sp. C | 1 | - | u | Aphodius granarius | 2 - ob-rf |
| Aleocharinae sp. D | 1 | - | u | Ptinus fur | 2 - rd-sf |
| Staphylinidae sp. | 1 | - | u | Orthoperus sp. | 2 - rt |
| Pselaphidae sp. | 1 | - | u | Cimicidae sp. | 1 - oa-p |
| Aphodius granarius | 1 | - | ob-rf | Auchenorhyncha sp. | 1 - oa-p |
| Aphodius sp. | 1 | - | ob-rf | Loricera pilicornis | 1 - oa |
| Clambus pubescens | 1 | - | rt-sf | Trechus obtusus or quadristriatus | 1 - oa |
| Ptinus ?fur | 1 | - | rd-sf | Pterostichus ?strenuus | 1 - oa |
| Meligethes sp. | 1 | - | oa-p | ?Pterostichus sp. | 1 - ob |
| Mycetaea hirta | 1 | - | rd-ss | Hydroporinae sp. | 1 - oa-w |
| Enicmus sp. | 1 | - | rt-sf | Helophorus sp. A | 1 - oa-w |
| Corticaria sp. | 1 | - | rt-sf | Cercyon ?terminatus | 1 - rf-st |
| Aglenus brunneus | 1 | - | rt-ss | Ochthebius sp. | 1 - oa-w |
| | | | | Catops sp. | 1 - u |
| *Daphnia sp. (ephippium) | 15 | m | oa-w | Lesteva longoelytrata | 1 - oa-d |
| *Coleoptera sp. (larva) | 15 | m | u | Dropephylla sp. | 1 - u |
| *Insecta sp. pupa | 15 | m | u | Omalius caesum or italicum | 1 - rt-sf |
| *Acarina sp. | 15 | m | u | Xylodromus concinnus | 1 - rt-st |
| *Oligochaeta sp. (egg capsule) | 6 | s | u | Carpelimus elongatulus | 1 - oa-d |
| *Diptera sp. (adult) | 6 | s | u | Carpelimus sp. A | 1 - u |
| *Diptera sp. (puparium) | 6 | s | u | Carpelimus sp. B | 1 - u |
| *Syrphidae sp. (larva) | 2 | - | u | Anotylus nitidulus | 1 - rt |
| *Aranae sp. | 2 | - | u | Anotylus rugosus | 1 - rt |
| *Siphonaptera sp. | 1 | - | u | Anotylus tetracaratus | 1 - rt |

| | | | | | | | |
|-------------------------------------------------------------|----|---|-------|-------------------------------------------------------------|----|---|--------|
| Xantholinus glabratus | 1 | - | rt | Aphodius sp. | 1 | - | ob-rf |
| Xantholinus longiventris | 1 | - | rt-sf | Anobium punctatum | 1 | - | l-sf |
| Philonthus sp. A | 1 | - | u | Meligethes sp. | 1 | - | oa-p |
| Philonthus sp. B | 1 | - | u | Cryptophagus scutellatus | 1 | - | rd-st |
| Staphylinus sp. | 1 | - | u | | | | |
| Tachyporus sp. | 1 | - | u | *Oligochaeta sp. (egg capsule) | 1 | - | u |
| Aleochara sp. | 1 | - | u | *Formicidae sp. | 1 | - | u |
| Aleocharinae sp. A | 1 | - | u | | | | |
| Aleocharinae sp. B | 1 | - | u | | | | |
| Aleocharinae sp. E | 1 | - | u | Context: 1062 Sample: 425/T1 | | | ReM: D |
| Aleocharinae sp. F | 1 | - | u | Weight: 6.00 E: 0.00 F: 0.00 | | | |
| Aleocharinae sp. G | 1 | - | u | | | | |
| Pselaphidae sp. | 1 | - | u | Notes: Entered by JC. Recorded in flot and on filter paper. | | | |
| Aphodius sp. A | 1 | - | ob-rf | | | | |
| Aphodius sp. B | 1 | - | ob-rf | | | | |
| Cyphon sp. | 1 | - | oa-d | Anobium punctatum | 4 | - | l-sf |
| Heterocerus sp. | 1 | - | oa-d | Deraeocoris lutescens | 2 | - | oa-p |
| Elateridae sp. | 1 | - | ob | Omalium caesum or italicum | 2 | - | rt-sf |
| Tipnus unicolor | 1 | - | rt-ss | Aleocharinae sp. | 2 | - | u |
| Meligethes sp. | 1 | - | oa-p | Ptinus fur | 2 | - | rd-sf |
| Cryptophagus scutellatus | 1 | - | rd-st | Lathridius minutus group | 2 | - | rd-st |
| Atomaria sp. | 1 | - | rd | ?Calathus sp. | 1 | - | oa |
| Lathridius minutus group | 1 | - | rd-st | Helophorus sp. A | 1 | - | oa-w |
| Corticaria sp. | 1 | - | rt-sf | Helophorus sp. B | 1 | - | oa-w |
| Corticariinae sp. | 1 | - | rt | Ochthebius sp. | 1 | - | oa-w |
| Aglenus brunneus | 1 | - | rt-ss | Xylochromus concinnus | 1 | - | rt-st |
| Blaps sp. | 1 | - | rt-ss | Gyrophypnus fracticornis | 1 | - | rt-st |
| Donaciinae sp. | 1 | - | oa-dp | Philonthus sp. A | 1 | - | u |
| Phyllotreta nemorum group | 1 | - | oa-p | Philonthus sp. B | 1 | - | u |
| Apion sp. | 1 | - | oa-p | Aphodius sp. | 1 | - | ob-rf |
| Sitona sp. | 1 | - | oa-p | Elateridae sp. | 1 | - | ob |
| Curculionidae sp. | 1 | - | oa | Oryzaephilus surinamensis | 1 | - | g-ss |
| | | | | Cryptophagus ?scutellatus | 1 | - | rd-st |
| *Daphnia sp. (ephippium) | 15 | m | oa-w | Cryptophagus sp. | 1 | - | rd-sf |
| *Oligochaeta sp. (egg capsule) | 6 | s | u | Atomaria sp. | 1 | - | rd |
| *Diptera sp. (adult) | 6 | s | u | Mycetaea hirta | 1 | - | rd-ss |
| *Diptera sp. (larva) | 6 | s | u | Apion sp. | 1 | - | oa-p |
| *Diptera sp. (puparium) | 6 | s | u | ?Sitona sp. | 1 | - | oa-p |
| *Coleoptera sp. (larva) | 6 | s | u | Sitophilus granarius | 1 | - | g-ss |
| *Formicidae sp. | 6 | s | u | Ceutorhynchus contractus | 1 | - | oa-p |
| *Acarina sp. | 6 | s | u | Coleoptera sp. A | 1 | - | u |
| *Syrphidae sp. (larva) | 2 | - | u | Coleoptera sp. B | 1 | - | u |
| *Opiliones sp. | 1 | - | u | Coleoptera sp. C | 1 | - | u |
| *Aranae sp. | 1 | - | u | | | | |
| | | | | *Daphnia sp. (ephippium) | 30 | e | oa-w |
| | | | | *?Heterodera sp. (cyst) | 15 | m | u |
| Context: 1038 Sample: 400/T1 | | | | *Diptera sp. (adult) | 15 | m | u |
| ReM: S | | | | *Acarina sp. | 12 | e | u |
| Weight: 5.50 E: 0.00 F: 0.00 | | | | *Oligochaeta sp. (egg capsule) | 6 | s | u |
| | | | | *Siphonaptera sp. | 2 | - | u |
| Notes: Entered by JC. Recorded in flot and on filter paper. | | | | *Auchenorhyncha sp. (nymph) | 1 | - | oa-p |
| | | | | *Coleoptera sp. (larva) | 1 | - | u |
| Aleocharinae sp. | 1 | - | u | *Formicidae sp. | 1 | - | u |

Context: 1062 Sample: 426/T1 ReM: D
Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recording method not noted - probably in flot.

| | | | | | | | |
|-----------------------------|-----|---|-------|----------------------------|---|---|-------|
| Ptinus fur | 2 | - | rd-sf | Agonum moestum | 1 | - | oa-d |
| Cryptophagus sp. | 2 | - | rd-sf | Amara sp. | 1 | - | oa |
| Lathridius minutus group | 2 | - | rd-st | Dytiscidae sp. | 1 | - | oa-w |
| Sitona sp. | 2 | - | oa-p | Helophorus (Empleurus) sp. | 1 | - | oa |
| Carabidae sp. | 1 | - | ob | Helophorus sp. B | 1 | - | oa-w |
| Xylodromus concinnus | 1 | - | rt-st | Cercyon sp. | 1 | - | u |
| ?Gyrophypnus sp. | 1 | - | rt | Micropeplus sp. | 1 | - | rt |
| Philonthus sp. | 1 | - | u | Lesteva longoelytrata | 1 | - | oa-d |
| Tachyporus sp. | 1 | - | u | Xylodromus concinnus | 1 | - | rt-st |
| Staphylinidae sp. | 1 | - | u | Carpelimus bilineatus | 1 | - | rt-sf |
| Aphodius sp. | 1 | - | ob-rf | Platystethus nitens | 1 | - | oa-d |
| Cryptophagus scutellatus | 1 | - | rd-st | Anotylus complanatus | 1 | - | rt-sf |
| Atomaria sp. | 1 | - | rd | Anotylus nitidulus | 1 | - | rt |
| Mycetaea hirta | 1 | - | rd-ss | Stenus sp. | 1 | - | u |
| Corticaria sp. | 1 | - | rt-sf | Xantholinus glabratus | 1 | - | rt |
| Corticarina sp. | 1 | - | rt | Tachyporus sp. A | 1 | - | u |
| Sitophilus granarius | 1 | - | g-ss | Tachyporus sp. B | 1 | - | u |
| Curculionidae sp. | 1 | - | oa | Falagria sp. | 1 | - | rt-sf |
| *?Heterodera sp. (cyst) | 200 | e | u | Staphylinidae sp. | 1 | - | u |
| *Diptera sp. (puparium) | 2 | - | u | Aphodius sp. A | 1 | - | ob-rf |
| *Auchenorhyncha sp. (nymph) | 1 | - | oa-p | Aphodius sp. B | 1 | - | ob-rf |
| *Siphonaptera sp. | 1 | - | u | Aphodius sp. C | 1 | - | ob-rf |
| *Acarina sp. | 1 | - | u | Meligethes sp. | 1 | - | oa-p |
| | | | | Cryptophagus ?scutellatus | 1 | - | rd-st |
| | | | | Atomaria sp. | 1 | - | rd |
| | | | | Enicmus sp. | 1 | - | rt-sf |
| | | | | Corticaria sp. | 1 | - | rt-sf |
| | | | | Donaciinae sp. | 1 | - | oa-dp |
| | | | | ?Halticinae sp. | 1 | - | oa-p |
| | | | | Halticinae sp. A | 1 | - | oa-p |
| | | | | Ceutorhynchus contractus | 1 | - | oa-p |

Context: 1116 Sample: 446/T1 ReM: D
Weight: 6.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | | | | | |
|----------------------------|----|---|-------|--------------------------------|---|---|------|
| Oryzaeophilus surinamensis | 13 | - | g-ss | *Oligochaeta sp. (egg capsule) | 6 | s | u |
| Sitophilus granarius | 10 | - | g-ss | *Daphnia sp. (ephippium) | 6 | s | oa-w |
| Anobium punctatum | 9 | - | l-sf | *Acarina sp. | 6 | s | u |
| Cryptophagus sp. | 4 | - | rd-sf | *Pulex irritans | 5 | - | ss |
| Sitona ?lineatus | 4 | - | oa-p | *Diptera sp. (puparium) | 4 | - | u |
| Tipnus unicolor | 3 | - | rt-ss | *Dermaptera sp. | 1 | - | u |
| Lathridius minutus group | 3 | - | rd-st | *Syrphidae sp. (larva) | 1 | - | u |
| Helophorus grandis | 2 | - | oa-w | *Formicidae sp. | 1 | - | u |
| Helophorus sp. A | 2 | - | oa-w | | | | |
| Cercyon ?analis | 2 | - | rt-sf | | | | |
| Catops sp. | 2 | - | u | | | | |
| Ptinus fur | 2 | - | rd-sf | | | | |
| ?Nebria sp. | 1 | - | oa | | | | |
| ?Trechus sp. | 1 | - | ob | | | | |
| Pterostichus melanarius | 1 | - | ob | | | | |

Context: 1277 Sample: 481/T1 ReM: D
Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | |
|----------------------------|---|---|-------|
| Oryzaeophilus surinamensis | 6 | - | g-ss |
| Platystethus nitens | 4 | - | oa-d |
| Trechus quadristriatus | 2 | - | oa |
| Tipnus unicolor | 2 | - | rt-ss |
| ?Pterostichus sp. | 1 | - | ob |

| | | | | | | | |
|------------------------------|----|---|-------|-----------------------------------|----|---|-------|
| Carabidae sp. | 1 | - | ob | Cryptophagus scutellatus | 2 | - | rd-st |
| Helophorus sp. A | 1 | - | oa-w | Lathridius minutus group | 2 | - | rd-st |
| Helophorus sp. B | 1 | - | oa-w | Drymus ?brunneus | 1 | - | oa-p |
| Cercyon sp. A | 1 | - | u | Trechus quadristriatus | 1 | - | oa |
| Cercyon sp. B | 1 | - | u | Bembidion (Peryphus) sp. | 1 | - | oa |
| Cercyon sp. C | 1 | - | u | Pterostichus diligens or strenuus | 1 | - | oa |
| Ochthebius sp. | 1 | - | oa-w | Hydroporus sp. | 1 | - | oa-w |
| Omalium caesum or italicum | 1 | - | rt-sf | Hydroporinae sp. | 1 | - | oa-w |
| Xylodromus concinnus | 1 | - | rt-st | Hydroporinae sp. B | 1 | - | oa-w |
| Anotylus rugosus | 1 | - | rt | Agabus or Ilybius sp. | 1 | - | oa-w |
| Anotylus sculpturatus group | 1 | - | rt | Acilius ?sulcatus | 1 | - | oa-w |
| Falagria sp. | 1 | - | rt-sf | Helophorus sp. B | 1 | - | oa-w |
| Staphylinidae sp. | 1 | - | u | Cercyon atricapillus | 1 | - | rf-st |
| Aphodius sp. | 1 | - | ob-rf | Cercyon depressus | 1 | - | rf |
| Anobium punctatum | 1 | - | l-sf | Cercyon terminatus | 1 | - | rf-st |
| Monotoma sp. | 1 | - | rt-sf | Enochrus sp. B | 1 | - | oa-w |
| Atomaria sp. | 1 | - | rd | Acritus nigricornis | 1 | - | rt-st |
| Lathridius minutus group | 1 | - | rd-st | Ochthebius ?viridis | 1 | - | oa-w |
| Corticaria sp. | 1 | - | rt-sf | Hydraena sp. | 1 | - | oa-w |
| Halticinae sp. | 1 | - | oa-p | Ptenidium sp. | 1 | - | rt |
| Apion sp. | 1 | - | oa-p | Scydmaenidae sp. | 1 | - | u |
| Sitona sp. | 1 | - | oa-p | Carpelimus sp. A | 1 | - | u |
| Sitophilus granarius | 1 | - | g-ss | Carpelimus sp. B | 1 | - | u |
| | | | | Anotylus sculpturatus group | 1 | - | rt |
| *Daphnia sp. (ephippium) | 30 | e | oa-w | Neobisnius sp. | 1 | - | u |
| *Acarina sp. | 12 | e | u | Tachinus marginellus | 1 | - | u |
| *Diptera sp. (puparium) | 6 | s | u | Cordalia obscura | 1 | - | rt-sf |
| *Siphonaptera sp. | 2 | - | u | Aleocharinae sp. A | 1 | - | u |
| *Formicidae sp. | 2 | - | u | Aleocharinae sp. B | 1 | - | u |
| *Insecta sp. pupa | 1 | - | u | Aleocharinae sp. D | 1 | - | u |
| *Aranae sp. | 1 | - | u | Aphodius sp. | 1 | - | ob-rf |
| | | | | Clambus sp. | 1 | - | rt-sf |
| | | | | Cyphon sp. | 1 | - | oa-d |
| | | | | Ptinus fur | 1 | - | rd-sf |
| | | | | Lyctus linearis | 1 | - | l-sf |
| | | | | Meligethes sp. | 1 | - | oa-p |
| | | | | Cryptophagus sp. | 1 | - | rd-sf |
| | | | | Mycetaea hirta | 1 | - | rd-ss |
| | | | | Aglenus brunneus | 1 | - | rt-ss |
| | | | | Anthicus floralis or formicarius | 1 | - | rt-st |
| | | | | Halticinae sp. | 1 | - | oa-p |
| | | | | Sitona sp. | 1 | - | oa-p |
| | | | | Sitophilus granarius | 1 | - | g-ss |
| Coprophilus striatulus | 6 | - | rt-st | | | | |
| Aleocharinae sp. C | 5 | - | u | *Acarina sp. | 10 | e | u |
| Anotylus rugosus | 3 | - | rt | *Pulex irritans | 7 | - | ss |
| Anobium punctatum | 3 | - | l-sf | *Diptera sp. (larva) | 6 | s | u |
| Trechus micros | 2 | - | u | *Diptera sp. (puparium) | 6 | s | u |
| Helophorus sp. A | 2 | - | oa-w | *Coleoptera sp. (larva) | 6 | s | u |
| Cercyon analis | 2 | - | rt-sf | *Daphnia sp. (ephippium) | 4 | - | oa-w |
| Ochthebius sp. A | 2 | - | oa-w | *Syrphidae sp. (larva) | 3 | - | u |
| Carpelimus bilineatus | 2 | - | rt-sf | *Formicidae sp. | 2 | - | u |
| Platystethus nitens | 2 | - | oa-d | *Diptera sp. (adult) | 1 | - | u |
| Aphodius granarius | 2 | - | ob-rf | | | | |
| Rhizophagus parallellocollis | 2 | - | rt-sf | | | | |
| Oryzaephilus surinamensis | 2 | - | g-ss | | | | |

Context: 1368 Sample: 506/T1 ReM: D

Weight: 2.20 E: 0.00 F: 0.00

Notes: Entered by JC. Louse records from FL's tube added by HK 14.3.2000. Recorded in flot and on filter paper.

| | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------|---------------|---------|-----------------------------------------|---------------|---------|
| *Aranae sp. | 1 | - u | Aleocharinae sp. A | 1 | - u |
| | | | Aleocharinae sp. B | 1 | - u |
| Context: 1435 Sample: 702/T1 | ReM: D | | Staphylinidae sp. | 1 | - u |
| Weight: 3.00 | E: 0.00 | F: 0.00 | Aphodius ater | 1 | - oa-rf |
| | | | Aphodius ?granarius | 1 | - ob-rf |
| Notes: Entered by JC. Recorded in flot and on filter paper. Ginger-brown decay resembling that seen at Parliament Street, York. | | | Aphodius sp. A | 1 | - ob-rf |
| | | | Aphodius sp. B | 1 | - ob-rf |
| | | | Aphodius sp. C | 1 | - ob-rf |
| | | | Aphodius sp. D | 1 | - ob-rf |
| Helophorus sp. | 6 | - oa-w | Cyphon sp. | 1 | - oa-d |
| Aleocharinae sp. C | 5 | - u | Heterocerus sp. | 1 | - oa-d |
| Cercyon atricapillus | 4 | - rf-st | Elateridae sp. | 1 | - ob |
| Anotylus rugosus | 4 | - rt | Ptinus fur | 1 | - rd-sf |
| Bembidion guttula | 3 | - oa | Cryptophagus sp. A | 1 | - rd-sf |
| Megasternum obscurum | 3 | - rt | Cryptophagus sp. B | 1 | - rd-sf |
| Anotylus sculpturatus group | 3 | - rt | Lathridius minutus group | 1 | - rd-st |
| Anobium punctatum | 3 | - l-sf | Corticaria sp. A | 1 | - rt-sf |
| Trechus obtusus or quadristriatus | 2 | - oa | Corticaria sp. B | 1 | - rt-sf |
| Bembidion sp. C | 2 | - oa | Chrysomelinae sp. | 1 | - oa-p |
| Cercyon unipunctatus | 2 | - rf-st | Ceutorhynchus sp. | 1 | - oa-p |
| Ochthebius sp. | 2 | - oa-w | Curculionidae sp. | 1 | - oa |
| Carpelimus bilineatus | 2 | - rt-sf | Coleoptera sp. | 1 | - u |
| Anotylus complanatus | 2 | - rt-sf | | | |
| Xantholinus linearis or longiventris | 2 | - rt-sf | *Coleoptera sp. (larva) | 50 | e u |
| Philonthus sp. A | 2 | - u | *Daphnia sp. (ephippium) | 40 | e oa-w |
| ?Philonthus sp. B | 2 | - u | *Opiliones sp. | 20 | e u |
| Tipnus unicolor | 2 | - rt-ss | *Oligochaeta sp. (egg capsule) | 6 | s u |
| Sitophilus granarius | 2 | - g-ss | *Acarina sp. | 6 | s u |
| ?Saldula sp. | 1 | - oa-d | *Diptera sp. (puparium) | 4 | - u |
| Delphacidae sp. | 1 | - oa-p | *Dermaptera sp. | 1 | - u |
| Auchenorhyncha sp. | 1 | - oa-p | *Trichoptera sp. | 1 | - oa-w |
| Hemiptera sp. | 1 | - u | *Trichoptera sp. (larva) | 1 | - oa-w |
| Notiophilus biguttatus | 1 | - oa | *Bibionidae sp. | 1 | - u |
| Bembidion sp. A | 1 | - oa | | | |
| Bembidion sp. B | 1 | - oa | Context: 1456 Sample: 519/T1 | ReM: D | |
| Pterostichus ?melanarius | 1 | - ob | Weight: 5.00 | E: 0.00 | F: 0.00 |
| ?Colymbetes fuscus | 1 | - oa-w | | | |
| Helophorus grandis | 1 | - oa-w | Notes: Entered by JC. Recorded in flot. | | |
| Cercyon ?depressus | 1 | - rf | | | |
| Hydrobius fuscipes | 1 | - oa-w | Anotylus nitidulus | 3 | - rt |
| Ochthebius ?viridis | 1 | - oa-w | Stenus sp. | 3 | - u |
| Micropeplus sp. | 1 | - rt | Falagria sp. | 3 | - rt-sf |
| Omalium caesum or italicum | 1 | - rt-sf | Anobium punctatum | 3 | - l-sf |
| Omalium rivulare | 1 | - rt-sf | Helophorus sp. A | 2 | - oa-w |
| ?Xylodromus sp. | 1 | - rt-st | Helophorus sp. B | 2 | - oa-w |
| Bledius sp. | 1 | - oa-d | Cercyon ?nalis | 2 | - rt-sf |
| Carpelimus elongatulus | 1 | - oa-d | Carpelimus bilineatus | 2 | - rt-sf |
| Platystethus arenarius | 1 | - rf | Platystethus nitens | 2 | - oa-d |
| Platystethus nitens | 1 | - oa-d | Aleocharinae sp. A | 2 | - u |
| Anotylus nitidulus | 1 | - rt | Ptinus fur | 2 | - rd-sf |
| Lathrobium sp. | 1 | - u | ?Sphodrus leucophthalmus | 1 | - oa |
| Gyrohypnus sp. | 1 | - rt | Trechus obtusus or quadristriatus | 1 | - oa |
| Tachinus ?signatus | 1 | - u | | | |

| | | | | | | | |
|-----------------------------------------------------------------------------------|----|---|-------|-----------------------------------|----|---|-------|
| Bembidion sp. | 1 | - | oa | Lathridius minutus group | 21 | - | rd-st |
| Pterostichus sp. | 1 | - | ob | Cercyon analis | 7 | - | rt-sf |
| Carabidae sp. | 1 | - | ob | Carpelimus pusillus group | 7 | - | u |
| Hydroporus ?scalesianus | 1 | - | oa-w | Aleocharinae sp. G | 7 | - | u |
| Colymbetinae sp. | 1 | - | oa-w | Aphodius ?prodromus | 6 | - | ob-rf |
| Cercyon ?depressus | 1 | - | rf | Cryptophagus sp. C | 6 | - | rd-sf |
| Megasternum obscurum | 1 | - | rt | Apion sp. B | 6 | - | oa-p |
| Berosus affinis | 1 | - | oa-w | Atomaria sp. | 5 | - | rd |
| Acritus nigricornis | 1 | - | rt-st | Aglenus brunneus | 5 | - | rt-ss |
| Ochthebius ?viridis | 1 | - | oa-w | Ptenidium sp. | 4 | - | rt |
| Ochthebius sp. | 1 | - | oa-w | Eutheia sp. | 4 | - | u |
| Ptenidium sp. | 1 | - | rt | Xylodromus concinnus | 4 | - | rt-st |
| Carpelimus fuliginosus | 1 | - | st | Leptacinus intermedius | 4 | - | rt-st |
| Anotylus complanatus | 1 | - | rt-sf | Falagria sp. | 4 | - | rt-sf |
| Anotylus rugosus | 1 | - | rt | Aphodius granarius | 4 | - | ob-rf |
| Anotylus sculpturatus group | 1 | - | rt | Apion sp. D | 4 | - | oa-p |
| Gyrohypnus angustatus | 1 | - | rt-st | Sitona lineatus | 4 | - | oa-p |
| Neobisnius sp. | 1 | - | u | Carpelimus bilineatus | 3 | - | rt-sf |
| Philonthus sp. | 1 | - | u | Leptacinus pusillus | 3 | - | rt-st |
| Aleocharinae sp. B | 1 | - | u | Aleocharinae sp. D | 3 | - | u |
| Aleocharinae sp. C | 1 | - | u | Anobium punctatum | 3 | - | l-sf |
| Aleocharinae sp. D | 1 | - | u | Orthoperus sp. | 3 | - | rt |
| Aleocharinae sp. E | 1 | - | u | Anthicus formicarius | 3 | - | rt-st |
| Staphylinidae sp. | 1 | - | u | Cercyon atricapillus | 2 | - | rf-st |
| Aphodius ?granarius | 1 | - | ob-rf | Cercyon depressus | 2 | - | rf |
| Aphodius sp. A | 1 | - | ob-rf | Cercyon haemorrhoidalis | 2 | - | rf-sf |
| Aphodius sp. B | 1 | - | ob-rf | Acritus nigricornis | 2 | - | rt-st |
| Phyllopertha horticola | 1 | - | oa-p | Ptenidium punctatum | 2 | - | rt |
| Omosita sp. | 1 | - | rt-sf | Platystethus nitens | 2 | - | oa-d |
| Oryzaephilus surinamensis | 1 | - | g-ss | Anotylus nitidulus | 2 | - | rt |
| Donaciinae sp. | 1 | - | oa-dp | Anotylus rugosus | 2 | - | rt |
| Sitophilus granarius | 1 | - | g-ss | Stenus sp. A | 2 | - | u |
| Ceutorhynchus contractus | 1 | - | oa-p | Gyrohypnus fracticornis | 2 | - | rt-st |
| Curculionidae sp. | 1 | - | oa | Aleocharinae sp. E | 2 | - | u |
| | | | | Aleocharinae sp. F | 2 | - | u |
| *Daphnia sp. (ephippium) | 50 | e | oa-w | Tipnus unicolor | 2 | - | rt-ss |
| *Oligochaeta sp. (egg capsule) | 6 | s | u | Monotoma picipes | 2 | - | rt-st |
| *Ostracoda sp. | 6 | s | u | Cryptophagus sp. A | 2 | - | rd-sf |
| *Diptera sp. (larva) | 6 | s | u | Cryptophagus sp. B | 2 | - | rd-sf |
| *Chironomidae sp. (larva) | 6 | s | w | Enicmus sp. | 2 | - | rt-sf |
| *Coleoptera sp. (larva) | 6 | s | u | Sitophilus granarius | 2 | - | g-ss |
| *Bibionidae sp. | 3 | - | u | Auchenorhyncha sp. A | 1 | - | oa-p |
| *Diptera sp. (adult) | 2 | - | u | Auchenorhyncha sp. B | 1 | - | oa-p |
| *Opiliones sp. | 2 | - | u | Auchenorhyncha sp. C | 1 | - | oa-p |
| *Coccoidea sp. | 1 | - | u | Auchenorhyncha sp. D | 1 | - | oa-p |
| *Diptera sp. (puparium) | 1 | - | u | Trechus obtusus or quadristriatus | 1 | - | oa |
| *Siphonaptera sp. | 1 | - | u | Pterostichus sp. | 1 | - | ob |
| | | | | Calathus fuscipes | 1 | - | oa |
| Context: 1457 Sample: 527/T1 ReM: D | | | | Carabidae sp. A | 1 | - | ob |
| Weight: 2.00 E: 0.00 F: 0.00 | | | | Carabidae sp. B | 1 | - | ob |
| | | | | Cercyon terminatus | 1 | - | rf-st |
| Notes: Entered by JC. Recorded in flot and on filter paper. Some fossils gingery. | | | | Ochthebius viridis | 1 | - | oa-w |
| | | | | Omalium sp. | 1 | - | rt |

| | | | |
|-----------------------------|-----------|-------------------------------------------------------------|------------|
| Carpelimus sp. | 1 - u | Context: 1457 Sample: 528/T1 ReM: D | |
| Platystethus arenarius | 1 - rf | Weight: 3.00 E: 0.00 F: 0.00 | |
| Anotylus sculpturatus group | 1 - rt | | |
| Anotylus tetracaratus | 1 - rt | Notes: Entered by JC. Recorded in flot and on filter paper. | |
| Oxytelus sculptus | 1 - rt-st | | |
| Stenus sp. B | 1 - u | | |
| Phacophallus parumpunctatus | 1 - rt-st | Aleocharinae sp. C | 24 - u |
| Xantholinus sp. | 1 - u | Lathridius minutus group | 16 - rd-st |
| Neobisnius sp. | 1 - u | Cercyon analis | 9 - rt-sf |
| Philonthus sp. A | 1 - u | Cryptophagus sp. A | 8 - rd-sf |
| Philonthus sp. B | 1 - u | Gyrophypnus fracticornis | 5 - rt-st |
| Philonthus sp. C | 1 - u | Atomaria sp. B | 5 - rd |
| Tachyporus sp. | 1 - u | Xylodromus concinnus | 4 - rt-st |
| Tachinus subterraneus | 1 - u | Anotylus nitidulus | 4 - rt |
| Cordalia obscura | 1 - rt-sf | Falagria sp. | 4 - rt-sf |
| Aleocharinae sp. A | 1 - u | Aleocharinae sp. B | 4 - u |
| Aleocharinae sp. B | 1 - u | Anobium punctatum | 4 - l-sf |
| Aleocharinae sp. C | 1 - u | Cryptophagus sp. C | 4 - rd-sf |
| Aphodius sp. | 1 - ob-rf | Aglenus brunneus | 3 - rt-ss |
| Elateridae sp. | 1 - ob | Sitona lineatus | 3 - oa-p |
| Ptinus sp. | 1 - rd-sf | Omalium rivulare | 2 - rt-sf |
| Lyctus linearis | 1 - l-sf | Omalinae sp. | 2 - rt |
| ?Nitidulidae sp. | 1 - u | Coprophilus striatulus | 2 - rt-st |
| Monotoma bicolor | 1 - rt-st | Carpelimus bilineatus | 2 - rt-sf |
| Oryzaephilus surinamensis | 1 - g-ss | Carpelimus pusillus group | 2 - u |
| Bruchidae sp. | 1 - u | Platystethus nitens | 2 - oa-d |
| ?Longitarsus sp. | 1 - oa-p | Leptacinus sp. | 2 - rt-st |
| Halticinae sp. | 1 - oa-p | Aphodius contaminatus | 2 - oa-rf |
| Apion sp. A | 1 - oa-p | Aphodius granarius | 2 - ob-rf |
| Apion sp. C | 1 - oa-p | Clambus sp. | 2 - rt-sf |
| Sitona lepidus | 1 - oa-p | Tipnus unicolor | 2 - rt-ss |
| Hypera ?nigrirostris | 1 - oa-p | Phyllotreta nemorum group | 2 - oa-p |
| Ceutorhynchus sp. A | 1 - oa-p | Lyctocoris campestris | 1 - rd-st |
| Ceutorhynchus sp. B | 1 - oa-p | Auchenorhyncha sp. A | 1 - oa-p |
| ?Gymnetron sp. | 1 - oa-p | Auchenorhyncha sp. B | 1 - oa-p |
| Coleoptera sp. | 1 - u | Trechus obtusus or quadristriatus | 1 - oa |
| | | Bembidion lampros | 1 - oa |
| *Diptera sp. (puparium) | 250 e u | Pterostichus sp. | 1 - ob |
| *Chironomidae sp. (larva) | 100 e w | Amara sp. | 1 - oa |
| *Acarina sp. | 100 e u | Carabidae sp. | 1 - ob |
| *Aranae sp. | 50 e u | Agabus or Ilybius sp. | 1 - oa-w |
| *Daphnia sp. (ephippium) | 15 m oa-w | Helophorus sp. | 1 - oa-w |
| *Diptera sp. (adult) | 15 m u | Cercyon depressus | 1 - rf |
| *Diptera sp. (larva) | 15 m u | Cercyon terminatus | 1 - rf-st |
| *Coleoptera sp. (larva) | 15 m u | Cercyon unipunctatus | 1 - rf-st |
| *Auchenorhyncha sp. (nymph) | 8 - oa-p | Megasternum obscurum | 1 - rt |
| *Formicidae sp. | 6 s u | Acritus nigricornis | 1 - rt-st |
| *Dermaptera sp. | 1 - u | Scydmaenidae sp. | 1 - u |
| *Trichoptera sp. | 1 - oa-w | Phyllodrepa ?floralis | 1 - rt-sf |
| *Syrphidae sp. (larva) | 1 - u | Platystethus arenarius | 1 - rf |
| *Siphonaptera sp. | 1 - u | Anotylus rugosus | 1 - rt |
| *?Spalangia sp. | 1 - u | Anotylus sculpturatus group | 1 - rt |
| | | Oxytelus sculptus | 1 - rt-st |

| | | | | | | |
|--------------------------------|-----|---|-------|-------------------------------------------------------------------------------------------------------------|----|-------------------|
| Stenus sp. | 1 | - | u | slag. Recorded in flot, problems on filter paper. Started by FL May 1999, rapidly completed by HK 7.2.2000. | | |
| Paederinae sp. | 1 | - | u | | | |
| Philonthus sp. A | 1 | - | u | | | |
| Philonthus sp. B | 1 | - | u | Carpelimus halophilus | 31 | - oa |
| Philonthus sp. C | 1 | - | u | Carpelimus bilineatus | 22 | - rt-sf |
| Creophilus maxillosus | 1 | - | rt | Carpelimus fuliginosus | 13 | - st |
| Aleocharinae sp. A | 1 | - | u | Acritus nigricornis | 10 | - rt-st |
| ?Byrrhus sp. | 1 | - | oa-p | Ochthebius viridis | 10 | - oa-w |
| Elateridae sp. | 1 | - | ob | Platystethus nitens | 10 | - oa-d |
| Monotoma picipes | 1 | - | rt-st | Falagria caesa or sulcatula | 10 | - rt-sf |
| Oryzaephilus surinamensis | 1 | - | g-ss | Aphodius granarius | 9 | - ob-rf |
| Cryptophagus sp. B | 1 | - | rd-sf | Cercyon depressus | 7 | - rf |
| Cryptophagus sp. D | 1 | - | rd-sf | Stenus sp. | 5 | - u |
| Atomaria sp. | 1 | - | rd | Leptacinus intermedius | 5 | - rt-st |
| Atomaria sp. A | 1 | - | rd | Cryptophagus sp. | 5 | - rd-sf |
| Atomaria sp. C | 1 | - | rd | Lathridius minutus group | 5 | - rd-st |
| Corticaria ?elongata | 1 | - | rt-sf | Anobium punctatum | 4 | - l-sf |
| Corticaria sp. A | 1 | - | rt-sf | Sitophilus granarius | 4 | - g-ss |
| Corticaria sp. B | 1 | - | rt-sf | Helophorus sp. A | 3 | - oa-w |
| Anthicus formicarius | 1 | - | rt-st | Cercyon analis | 3 | - rt-sf |
| Bruchinae sp. | 1 | - | u | Ochthebius sp. | 3 | - oa-w |
| Halticinae sp. | 1 | - | oa-p | Aleocharinae sp. E | 3 | - u |
| Apion sp. A | 1 | - | oa-p | Atomaria sp. | 3 | - rd |
| Apion sp. B | 1 | - | oa-p | Aglenus brunneus | 3 | - rt-ss |
| Apion sp. C | 1 | - | oa-p | Sitona lineatus | 3 | - oa-p |
| Hypera nigrirostris | 1 | - | oa-p | Helophorus sp. B | 2 | - oa-w |
| Ceutorhynchus contractus | 1 | - | oa-p | Ptenidium sp. | 2 | - rt |
| Gymnetron sp. | 1 | - | oa-p | Xylodromus concinnus | 2 | - rt-st |
| Curculionidae sp. | 1 | - | oa | Omaliinae sp. | 2 | - rt |
| Coleoptera sp. A | 1 | - | u | Anotylus nitidulus | 2 | - rt |
| Coleoptera sp. B | 1 | - | u | Anotylus rugosus | 2 | - rt |
| | | | | Gyrophypnus fracticornis | 2 | - rt-st |
| *Diptera sp. (puparium) | 200 | e | u | Neobisnius sp. | 2 | - u |
| *Acarina sp. | 100 | e | u | Aleocharinae sp. D | 2 | - u |
| *Diptera sp. (adult) | 15 | m | u | Aphodius sp. | 2 | - ob-rf |
| *Coleoptera sp. (larva) | 15 | m | u | Ptinus fur | 2 | - rd-sf |
| *Insecta sp. pupa | 15 | m | u | Cryptophagus scutellatus | 2 | - rd-st |
| *Auchenorhyncha sp. (nymph) | 7 | - | oa-p | Corticaria sp. C | 2 | - rt-sf |
| *Oligochaeta sp. (egg capsule) | 6 | s | u | Lyctocoris campestris | 1 | - rd-st |
| *Daphnia sp. (ephippium) | 6 | s | oa-w | Corixidae sp. | 1 | - oa-w |
| *Formicidae sp. | 6 | s | u | Ulopa reticulata | 1 | - oa-p |
| *Aranae sp. | 6 | s | u | Delphacidae sp. | 1 | - oa-p |
| *Dermaptera sp. | 1 | - | u | Auchenorhyncha sp. A | 1 | - oa-p |
| *Trichoptera sp. | 1 | - | oa-w | Auchenorhyncha sp. B | 1 | - oa-p |
| *Siphonaptera sp. | 1 | - | u | Auchenorhyncha sp. C | 1 | - oa-p |
| | | | | Auchenorhyncha sp. D | 1 | - oa-p |
| | | | | Trechus obtusus or quadristriatus | 1 | - oa |
| | | | | Bembidion (Philochthus) sp. | 1 | - oa |
| | | | | Bembidion sp. A | 1 | - oa |
| | | | | Pterostichus sp. | 1 | - ob |
| | | | | Amara sp. | 1 | - oa |
| | | | | Carabidae sp. A | 1 | - ob |
| | | | | Carabidae sp. B | 1 | - ob |

Context: 1626 Sample: 657/T1 ReM: S

Weight: 2.00 E: 0.00 F: 0.00

Notes: Entered 13.3.2000. Louse records from FL's tube added 14.3.2000. Flot < 5ml, mostly vegetative plant debris (some woody), with a few seeds. One piece of

| | | | | | |
|---------------------------------|----|---------|--------------------------------------------------------|---------|---------|
| Carabidae sp. C | 1 | - ob | *Trichoptera sp. | 1 | - oa-w |
| Hydroporinae sp. A | 1 | - oa-w | | | |
| Hydroporinae sp. B | 1 | - oa-w | | | |
| Agabus or Ilybius sp. | 1 | - oa-w | Context: 1626 Sample: 658/T1 | ReM: S | |
| Helophorus aquaticus or grandis | 1 | - oa-w | Weight: 2.00 | E: 0.00 | F: 0.00 |
| Helophorus sp. R | 1 | - oa | | | |
| Cercyon unipunctatus | 1 | - rf-st | Notes: Entered 13.3.2000. Louse records from FL's tube | | |
| Hydrobius fuscipes | 1 | - oa-w | added 14.3.2000. Flot c. 5 ml, some plant debris (some | | |
| Ptiliidae sp. | 1 | - u | woody) and a few seeds. Many invertebrates. Some | | |
| Colon sp. | 1 | - u | fragments of slag and charcoal. Recorded in flot, | | |
| Staphylininae sp. | 1 | - u | problems on filter paper. Started FL June 1999, | | |
| Tachyporus sp. | 1 | - u | completed by HK 7.3.2000. | | |
| Aleocharinae sp. A | 1 | - u | Carpelimus bilineatus | 21 | - rt-sf |
| Aleocharinae sp. B | 1 | - u | Acritus nigricornis | 18 | - rt-st |
| Aleocharinae sp. C | 1 | - u | Ochthebius viridis | 16 | - oa-w |
| Aleocharinae sp. F | 1 | - u | Carpelimus rivularis | 16 | - ob-d |
| Aleocharinae sp. G | 1 | - u | Falagria caesa or sulcatula | 15 | - rt-sf |
| Cyphon sp. | 1 | - oa-d | Helophorus sp. A | 14 | - oa-w |
| Tipnus unicolor | 1 | - rt-ss | Platystethus nitens | 14 | - oa-d |
| Meligethes sp. | 1 | - oa-p | Aleocharinae sp. G | 8 | - u |
| Oryzaephilus surinamensis | 1 | - g-ss | Cercyon depressus | 7 | - rf |
| Coccinella septempunctata | 1 | - oa-p | Ochthebius sp. B | 7 | - oa-w |
| Mycetaea hirta | 1 | - rd-ss | Carpelimus halophilus | 7 | - oa |
| Dienerella sp. | 1 | - rd-sf | Stenus sp. B | 7 | - u |
| Corticaria sp. A | 1 | - rt-sf | Lathridius minutus group | 7 | - rd-st |
| Corticaria sp. B | 1 | - rt-sf | Ochthebius ?minimus | 5 | - oa-w |
| Corticarina or Cortinicara sp. | 1 | - rt | Aleocharinae sp. I | 5 | - u |
| Blaps sp. | 1 | - rt-ss | Cercyon analis | 4 | - rt-sf |
| Anthicus antherinus | 1 | - u | Ptenidium ?punctatum | 4 | - rt |
| Bruchidae sp. | 1 | - u | Carpelimus fuliginosus | 4 | - st |
| Plateumaris sp. | 1 | - oa-dp | Oxytelus sculptus | 4 | - rt-st |
| Chrysomelinae sp. A | 1 | - oa-p | Leptacinus intermedius | 4 | - rt-st |
| Chrysomelinae sp. B | 1 | - oa-p | Neobisnius sp. | 4 | - u |
| Phyllotreta nemorum group | 1 | - oa-p | Aphodius granarius | 4 | - ob-rf |
| Ceuthorhynchinae sp. | 1 | - oa-p | Anobium punctatum | 4 | - l-sf |
| *Diptera sp. (puparium) | 30 | e u | Trechus quadristriatus | 3 | - oa |
| *Acarina sp. | 30 | e u | Hydroporinae sp. A | 3 | - oa-w |
| *Daphnia sp. (ephippium) | 15 | m oa-w | Gyrophypnus fracticornis | 3 | - rt-st |
| *Diptera sp. (larva) | 15 | m u | Philonthus sp. B | 3 | - u |
| *Coleoptera sp. (larva) | 15 | m u | Aphodius ?prodromus | 3 | - ob-rf |
| *Pulex irritans | 11 | - ss | Tipnus unicolor | 3 | - rt-ss |
| *Trichoptera sp. (larva) | 6 | s oa-w | Sitona ?lineatus | 3 | - oa-p |
| *Diptera sp. (adult) | 6 | s u | Bembidion properans | 2 | - oa |
| *Formicidae sp. | 6 | s u | Bembidion irricolor | 2 | - oa-d |
| *Aranae sp. | 6 | s u | Helophorus sp. C | 2 | - oa-w |
| *Auchenorhyncha sp. (nymph) | 3 | - oa-p | Cercyon atricapillus | 2 | - rf-st |
| *Syrphidae sp. (larva) | 3 | - u | Berosus affinis | 2 | - oa-w |
| *Chilopoda sp. | 1 | - u | Ochthebius sp. A | 2 | - oa-w |
| *Dermaptera sp. | 1 | - u | Ptenidium sp. | 2 | - rt |
| *?Haematopinus sp. | 1 | - u | Scydmaenidae sp. | 2 | - u |
| *Pediculus humanus | 1 | - ss | Xylodromus concinnus | 2 | - rt-st |
| *Coccoidea sp. | 1 | - u | Cordalia obscura | 2 | - rt-sf |

| | | | | | |
|---------------------------|---|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------|
| Aleocharinae sp. E | 2 | - u | Aleocharinae sp. H | 1 | - u |
| Heterocerus sp. | 2 | - oa-d | Aleocharinae sp. J | 1 | - u |
| Ptinus fur | 2 | - rd-sf | Aleocharinae sp. K | 1 | - u |
| Cryptophagus ?scutellatus | 2 | - rd-st | Cyphon sp. | 1 | - oa-d |
| Cryptophagus sp. B | 2 | - rd-sf | Monotoma sp. | 1 | - rt-sf |
| Atomaria sp. A | 2 | - rd | Oryzaeophilus surinamensis | 1 | - g-ss |
| Atomaria sp. B | 2 | - rd | Cryptophagus sp. A | 1 | - rd-sf |
| Corticaria sp. | 2 | - rt-sf | Enicmus sp. | 1 | - rt-sf |
| Aglenus brunneus | 2 | - rt-ss | Typhaea stercorea | 1 | - rd-ss |
| Sitophilus granarius | 2 | - g-ss | Anthicus sp. | 1 | - rt |
| Dolycoris baccarum | 1 | - oa-p | Chaetocnema concinna | 1 | - oa-p |
| Miridae sp. | 1 | - oa-p | Halticinae sp. | 1 | - oa-p |
| Corixidae sp. | 1 | - oa-w | Apion sp. | 1 | - oa-p |
| Auchenorhyncha sp. A | 1 | - oa-p | Ceutorhynchus ?contractus | 1 | - oa-p |
| Auchenorhyncha sp. B | 1 | - oa-p | | | |
| Auchenorhyncha sp. C | 1 | - oa-p | *Chironomidae sp. (larva) | 200 | e w |
| Auchenorhyncha sp. D | 1 | - oa-p | *Acarina sp. | 100 | e u |
| Nebria brevicollis | 1 | - oa | *Daphnia sp. (ephippium) | 50 | e oa-w |
| Bembidion varium | 1 | - oa | *Diptera sp. (puparium) | 40 | e u |
| Bembidion biguttatum | 1 | - oa-d | *Diptera sp. (adult) | 15 | m u |
| Bembidion sp. | 1 | - oa | *Diptera sp. (larva) | 15 | m u |
| Pterostichus sp. | 1 | - ob | *Syrphidae sp. (larva) | 15 | m u |
| Amara sp. | 1 | - oa | *Coleoptera sp. (larva) | 15 | m u |
| Carabidae sp. | 1 | - ob | *Ostracoda sp. | 6 | s u |
| Haliplidae sp. | 1 | - oa-w | *Trichoptera sp. (larva) | 6 | s oa-w |
| Coelambus confluens | 1 | - oa-w | *Insecta sp. pupa | 6 | s u |
| Hygrotus inaequalis | 1 | - oa-w | *Araneae sp. | 6 | s u |
| Hydroporus ?scalesianus | 1 | - oa-w | *Pulex irritans | 4 | - ss |
| ?Agabus sp. | 1 | - oa-w | *Pediculus humanus | 3 | - ss |
| Colymbetes fuscus | 1 | - oa-w | *Dermaptera sp. | 1 | - u |
| Helophorus sp. B | 1 | - oa-w | *Auchenorhyncha sp. (nymph) | 1 | - oa-p |
| Cercyon marinus | 1 | - oa-d | *Psylloidea sp. (nymph) | 1 | - oa-p |
| Cercyon ?sternalis | 1 | - oa-d | *Trichoptera sp. | 1 | - oa-w |
| Cercyon ?unipunctatus | 1 | - rf-st | *Lepidoptera sp. (pupa) | 1 | - u |
| Hydrobius fuscipes | 1 | - oa-w | *Melophagus ovinus | 1 | - u |
| Hydrophilinae sp. A | 1 | - oa-w | *Formicidae sp. | 1 | - u |
| Hydrophilinae sp. B | 1 | - oa-w | | | |
| Limnebius sp. | 1 | - oa-w | | | |
| Omalium rivulare | 1 | - rt-sf | | | |
| Platystethus arenarius | 1 | - rf | | | |
| Stenus sp. A | 1 | - u | | | |
| Lathrobium sp. | 1 | - u | | | |
| Leptacinus sp. | 1 | - rt-st | | | |
| Gyrohypnus angustatus | 1 | - rt-st | | | |
| Xantholinus ?longiventris | 1 | - rt-sf | | | |
| Philonthus sp. A | 1 | - u | | | |
| Tachyporus sp. | 1 | - u | | | |
| Tachinus sp. | 1 | - u | | | |
| Aleocharinae sp. A | 1 | - u | | | |
| Aleocharinae sp. B | 1 | - u | | | |
| Aleocharinae sp. C | 1 | - u | | | |
| Aleocharinae sp. D | 1 | - u | | | |
| Aleocharinae sp. F | 1 | - u | | | |
| | | | Context: 1626 Sample: 676/T1 ReM: S | | |
| | | | Weight: 3.00 E: 0.00 F: 0.00 | | |
| | | | Notes: Entered 10/3/2000. Louse records from FL's tube added 14.3.2000. Flot about 10 ml. Recorded in flot, problems on filter paper. Finished by HK 7.7.2000. | | |
| | | | Carpelimus ?halophilus | 34 | - oa |
| | | | Platystethus arenarius | 11 | - rf |
| | | | Falagria sp. | 7 | - rt-sf |
| | | | Anobium punctatum | 7 | - l-sf |
| | | | Cercyon depressus | 6 | - rf |
| | | | Carpelimus bilineatus | 6 | - rt-sf |
| | | | Carpelimus fuliginosus | 6 | - st |
| | | | Acritus nigricornis | 4 | - rt-st |

| | | | | | |
|-----------------------------|---|---------|---------------------------------------------------------|-----|---------|
| Hydroporinae sp. A | 3 | - oa-w | Aleocharinae sp. B | 1 | - u |
| Hydroporinae sp. C | 3 | - oa-w | Aleocharinae sp. C | 1 | - u |
| Ptenidium sp. | 3 | - rt | Aleocharinae sp. D | 1 | - u |
| Anotylus nitidulus | 3 | - rt | Aleocharinae sp. G | 1 | - u |
| Oxytelus sculptus | 3 | - rt-st | Aleocharinae sp. H | 1 | - u |
| Leptacinus sp. | 3 | - rt-st | Aphodius granarius | 1 | - ob-rf |
| Aleocharinae sp. F | 3 | - u | Aphodius sp. A | 1 | - ob-rf |
| Cyphon sp. | 3 | - oa-d | Aphodius sp. B | 1 | - ob-rf |
| Tipnus unicolor | 3 | - rt-ss | Cryptophagus sp. B | 1 | - rd-sf |
| Cryptophagus sp. A | 3 | - rd-sf | Mycetaea hirta | 1 | - rd-ss |
| Lathridius minutus group | 3 | - rd-st | Corticaria sp. A | 1 | - rt-sf |
| Helophorus sp. A | 2 | - oa-w | Aglenus brunneus | 1 | - rt-ss |
| Cercyon analis | 2 | - rt-sf | Plateumaris sp. | 1 | - oa-dp |
| Neobisnius sp. | 2 | - u | Chrysomelinae sp. | 1 | - oa-p |
| Aleocharinae sp. E | 2 | - u | Chrysomelinae sp. B | 1 | - oa-p |
| Ptinus fur | 2 | - rd-sf | Phyllotreta nemorum group | 1 | - oa-p |
| Omosita sp. | 2 | - rt-sf | Chaetocnema concinna | 1 | - oa-p |
| Cryptophagus scutellatus | 2 | - rd-st | Chaetocnema sp. | 1 | - oa-p |
| Atomaria sp. | 2 | - rd | Sitophilus granarius | 1 | - g-ss |
| Enicmus sp. | 2 | - rt-sf | | | |
| Corticaria sp. B | 2 | - rt-sf | *Diptera sp. (puparium) | 100 | e u |
| Sitona lineatus | 2 | - oa-p | *Acarina sp. | 100 | e u |
| Lygaeidae sp. | 1 | - oa-p | *Pulex irritans | 8 | - ss |
| Auchenorhyncha sp. A | 1 | - oa-p | *Auchenorhyncha sp. (nymph) | 7 | - oa-p |
| Auchenorhyncha sp. B | 1 | - oa-p | *Daphnia sp. (ephippium) | 6 | s oa-w |
| Auchenorhyncha sp. C | 1 | - oa-p | *Coleoptera sp. (larva) | 6 | s u |
| Bradycellus sp. | 1 | - oa | *Araneae sp. | 6 | s u |
| Carabidae sp. | 1 | - ob | *Pediculus humanus | 3 | - ss |
| Carabidae sp. A | 1 | - ob | *Syrphidae sp. (larva) | 2 | - u |
| Carabidae sp. B | 1 | - ob | *Coccoidea sp. | 1 | - u |
| Hydroporinae sp. B | 1 | - oa-w | *Diptera sp. (adult) | 1 | - u |
| Agabus or Ilybius sp. | 1 | - oa-w | *Melophagus ovinus | 1 | - u |
| Helophorus sp. B | 1 | - oa-w | *Formicidae sp. | 1 | - u |
| Cercyon atricapillus | 1 | - rf-st | | | |
| Cercyon terminatus | 1 | - rf-st | | | |
| Cercyon unipunctatus | 1 | - rf-st | | | |
| Megasternum obscurum | 1 | - rt | Context: 1626 Sample: 677/T1 ReM: S | | |
| Hydrobius fuscipes | 1 | - oa-w | Weight: 3.00 E: 0.00 F: 0.00 | | |
| ?Enochrus sp. | 1 | - oa-w | Notes: Entered 10/3/2000. Louse records from FL's tube | | |
| Ochthebius ?viridis | 1 | - oa-w | added 14.3.2000. Flot <5 ml, mostly invertebrates, with | | |
| Scydmaenidae sp. | 1 | - u | some plant debris. A few seeds, some charcoal and slag | | |
| Acidota ?crenata | 1 | - oa | to 4 mm. Recorded in flot, problems on filter paper. | | |
| Omalium caesum or italicum | 1 | - rt-sf | Finished by HK 7/3/2000. Some difficult identifications | | |
| Xylodromus concinnus | 1 | - rt-st | abandoned. | | |
| Anotylus sculpturatus group | 1 | - rt | | | |
| Anotylus tetracaratus | 1 | - rt | Carpelimus halophilus | 112 | - oa |
| Stenus sp. | 1 | - u | Carpelimus fuliginosus | 46 | - st |
| Lathrobium sp. | 1 | - u | Carpelimus bilineatus | 27 | - rt-sf |
| Xantholinus sp. | 1 | - u | Cercyon depressus | 22 | - rf |
| Philonthus sp. A | 1 | - u | Leptacinus intermedius | 17 | - rt-st |
| Philonthus sp. B | 1 | - u | Philonthus sp. C | 16 | - u |
| Staphylininae sp. | 1 | - u | Acritus nigricornis | 14 | - rt-st |
| Aleocharinae sp. A | 1 | - u | Cercyon atricapillus | 13 | - rf-st |

| | | | | | |
|--------------------------------------|----|---------|-----------------------------|-----|---------|
| Anobium punctatum | 13 | - l-sf | Hydroporinae sp. B | 1 | - oa-w |
| Neobisnius sp. | 11 | - u | Agabus or Ilybius sp. | 1 | - oa-w |
| Lathridius minutus group | 8 | - rd-st | Helophorus sp. A | 1 | - oa-w |
| Sitona lineatus | 8 | - oa-p | Cercyon unipunctatus | 1 | - rf-st |
| Oxytelus sculptus | 7 | - rt-st | ?Enochrus sp. | 1 | - oa-w |
| Falagria caesa or sulcatula | 7 | - rt-sf | Hydrophilinae sp. | 1 | - oa-w |
| Ptenidium sp. A | 5 | - rt | Histerinae sp. | 1 | - rt |
| Aphodius granarius | 5 | - ob-rf | Ochthebius sp. | 1 | - oa-w |
| Ptinus fur | 5 | - rd-sf | Catops sp. | 1 | - u |
| Mycetaea hirta | 5 | - rd-ss | Scydmaenidae sp. A | 1 | - u |
| Ptenidium sp. B | 4 | - rt | Micropeplus sp. | 1 | - rt |
| Platystethus arenarius | 4 | - rf | Acrolocha sulcula | 1 | - rt |
| Anotylus complanatus | 4 | - rt-sf | Omalius excavatum | 1 | - rt-sf |
| Anotylus sculpturatus group | 4 | - rt | Omalius rivulare | 1 | - rt-sf |
| Aleocharinae sp. C | 4 | - u | Carpelimus sp. | 1 | - u |
| Aphodius ?prodromus | 4 | - ob-rf | Carpelimus sp. B | 1 | - u |
| Tipnus unicolor | 4 | - rt-ss | Anotylus insecatus | 1 | - rt |
| Atomaria sp. A | 4 | - rd | Stenus sp. B | 1 | - u |
| Cercyon analis | 3 | - rt-sf | ?Othius sp. | 1 | - rt |
| Xylodromus concinnus | 3 | - rt-st | Leptacinus pusillus | 1 | - rt-st |
| Platystethus nitens | 3 | - oa-d | Gyrophypnus sp. | 1 | - rt |
| Anotylus nitidulus | 3 | - rt | Tachyporus sp. | 1 | - u |
| Philonthus sp. A | 3 | - u | Aleocharinae sp. A | 1 | - u |
| Cryptophagus sp. D | 3 | - rd-sf | Aleocharinae sp. B | 1 | - u |
| Sitophilus granarius | 3 | - g-ss | Aleocharinae sp. D | 1 | - u |
| Ceutorhynchus ?contractus | 3 | - oa-p | Aleocharinae sp. E | 1 | - u |
| Trechus quadristriatus | 2 | - oa | Aleocharinae sp. G | 1 | - u |
| Helophorus sp. B | 2 | - oa-w | Aphodius sp. A | 1 | - ob-rf |
| Scydmaenidae sp. B | 2 | - u | Meligethes sp. | 1 | - oa-p |
| Omalius caesum or italicum | 2 | - rt-sf | Cryptophagus sp. A | 1 | - rd-sf |
| Anotylus rugosus | 2 | - rt | Cryptophagus sp. B | 1 | - rd-sf |
| Anotylus tetracaratus | 2 | - rt | Mycetophagus sp. | 1 | - u |
| Stenus sp. A | 2 | - u | Phyllotreta nemorum group | 1 | - oa-p |
| Lithocharis ochracea | 2 | - rt-st | Halticinae sp. | 1 | - oa-p |
| Xantholinus linearis or longiventris | 2 | - rt-sf | Apion sp. A | 1 | - oa-p |
| Philonthus sp. B | 2 | - u | Apion sp. B | 1 | - oa-p |
| Cyphon sp. | 2 | - oa-d | Micrelus ericae | 1 | - oa-p |
| Cryptophagus sp. C | 2 | - rd-sf | Ceutorhynchus ?erysimi | 1 | - oa-p |
| Atomaria sp. B | 2 | - rd | Ceuthorhynchinae sp. | 1 | - oa-p |
| Corticarina sp. | 2 | - rt | Curculionidae sp. | 1 | - oa |
| Aglenus brunneus | 2 | - rt-ss | Scolytus sp. | 1 | - l |
| Anthicus floralis or formicarius | 2 | - rt-st | | | |
| Chaetocnema concinna | 2 | - oa-p | *Diptera sp. (puparium) | 250 | e u |
| ?Stygnocoris rusticus | 1 | - oa | *Acarina sp. | 200 | e u |
| Heteroptera sp. | 1 | - u | *Diptera sp. (adult) | 15 | m u |
| Delphacidae sp. | 1 | - oa-p | *Coleoptera sp. (larva) | 15 | m u |
| Trechus micros | 1 | - u | *Formicidae sp. | 15 | m u |
| Bembidion sp. A | 1 | - oa | *Dermaptera sp. | 6 | s u |
| Bembidion sp. B | 1 | - oa | *Pulex irritans | 6 | - ss |
| Pterostichus melanarius | 1 | - ob | *Trichoptera sp. (larva) | 5 | - oa-w |
| ?Pterostichus sp. | 1 | - ob | *Auchenorhyncha sp. (nymph) | 3 | - oa-p |
| Carabidae sp. | 1 | - ob | *Pediculus humanus | 2 | - ss |
| Hydroporinae sp. A | 1 | - oa-w | *Coccoidea sp. | 1 | - u |

*Trichoptera sp. 1 - oa-w
 *Melophagus ovinus 1 - u

Context: 1626 Sample: 679/T1 ReM: S
 Weight: 3.00 E: 0.00 F: 0.00

Notes: Entered 10/3/2000. Louse records from FL's tube added 14.3.2000. Flot <5 ml, some plant debris, a few seeds, and about half invertebrates. Some *Chara*. Recorded in flot, problems on filter paper. Completed by HK 7/3/2000.

Carpelimus ?halophilus 22 - oa
 Carpelimus bilineatus 19 - rt-sf
 Carpelimus fuliginosus 19 - st
 Cercyon atricapillus 3 - rf-st
 Neobisnius sp. 3 - u
 Tipnus unicolor 3 - rt-ss
 Mycetaea hirta 3 - rd-ss
 Sitona lineatus 3 - oa-p
 Cercyon ? analis 2 - rt-sf
 Cercyon depressus 2 - rf
 Acritus nigricornis 2 - rt-st
 Platystethus nitens 2 - oa-d
 Anotylus rugosus 2 - rt
 Leptacinus sp. 2 - rt-st
 Philonthus sp. B 2 - u
 Aleocharinae sp. B 2 - u
 Anobium punctatum 2 - l-sf
 Saldidae sp. 1 - oa-d
 Auchenorhyncha sp. 1 - oa-p
 Psylloidea sp. 1 - oa-p
 Trechus obtusus or quadristriatus 1 - oa
 Bembidion (Philochthus) sp. 1 - oa
 ?Pterostichus melanarius 1 - ob
 Carabidae sp. A 1 - ob
 Carabidae sp. B 1 - ob
 Hydroporinae sp. 1 - oa-w
 Helophorus sp. A 1 - oa-w
 Helophorus sp. B 1 - oa-w
 Cercyon ?unipunctatus 1 - rf-st
 Ochthebius sp. 1 - oa-w
 Ptenidium sp. 1 - rt
 Ptiliidae sp. 1 - u
 Xylodromus concinnus 1 - rt-st
 Carpelimus sp. A 1 - u
 Carpelimus sp. B 1 - u
 Anotylus tetracaratus 1 - rt
 Stenus sp. 1 - u
 Lithocharis ochracea 1 - rt-st
 Xantholinus linearis or longiventris 1 - rt-sf
 Philonthus sp. A 1 - u

Philonthus sp. C 1 - u
 Falagria sp. 1 - rt-sf
 Aleocharinae sp. A 1 - u
 Aleocharinae sp. C 1 - u
 Aleocharinae sp. D 1 - u
 Pselaphidae sp. 1 - u
 Aphodius granarius 1 - ob-rf
 Aphodius sp. A 1 - ob-rf
 Aphodius sp. B 1 - ob-rf
 Ptinus sp. 1 - rd-sf
 Cryptophagus sp. 1 - rd-sf
 Lathridius minutus group 1 - rd-st
 Aglenus brunneus 1 - rt-ss
 Chaetocnema sp. 1 - oa-p
 Ceutorhynchus ?contractus 1 - oa-p
 *Diptera sp. (puparium) 40 e u
 *Acarina sp. 20 e u
 *Daphnia sp. (ephippium) 6 s oa-w
 *Coleoptera sp. (larva) 6 s u
 *Formicidae sp. 6 s u
 *Pulex irritans 5 - ss
 *Pediculus humanus 4 - ss
 *Araneae sp. 2 - u
 *?Chilopoda sp. 1 - u
 *Auchenorhyncha sp. (nymph) 1 - oa-p
 *Melophagus ovinus (puparium) 1 - u

Context: 1626 Sample: 682/T1 ReM: D
 Weight: 3.00 E: 0.00 F: 0.00

Notes: Entered by JC. Louse records from FL's tube added by HK 14.3.2000. Recorded in flot and on filter paper.

Carpelimus bilineatus 10 - rt-sf
 Lathridius minutus group 9 - rd-st
 Anobium punctatum 8 - l-sf
 Sitona lineatus 8 - oa-p
 Aleocharinae sp. D 7 - u
 Helophorus sp. A 5 - oa-w
 Ptenidium sp. A 5 - rt
 Xylodromus concinnus 5 - rt-st
 Platystethus nitens 5 - oa-d
 Oxytelus sculptus 5 - rt-st
 Tipnus unicolor 5 - rt-ss
 Atomaria sp. B 5 - rd
 Sitophilus granarius 5 - g-ss
 Cercyon depressus 4 - rf
 Acritus nigricornis 4 - rt-st
 Ochthebius viridis 4 - oa-w
 Anotylus nitidulus 4 - rt

| | | | | | |
|-------------------------------|---|---------|----------------------------|-----|---------|
| Aleocharinae sp. E | 4 | - u | Choleva sp. | 1 | - u |
| Aphodius prodromus | 4 | - ob-rf | Scydmaenus sp. | 1 | - u |
| Mycetaea hirta | 4 | - rd-ss | Omalium caesum or italicum | 1 | - rt-sf |
| Cercyon analis | 3 | - rt-sf | Omalium rivulare | 1 | - rt-sf |
| Platystethus arenarius | 3 | - rf | Omalinae sp. | 1 | - rt |
| Anotylus tetracaratus | 3 | - rt | Carpelimus sp. | 1 | - u |
| Gyrophypnus angustatus | 3 | - rt-st | Stenus sp. | 1 | - u |
| Aleocharinae sp. H | 3 | - u | Gyrophypnus fracticornis | 1 | - rt-st |
| Aphodius granarius | 3 | - ob-rf | Xantholinus sp. | 1 | - u |
| Cryptophagus sp. A | 3 | - rd-sf | Philonthus sp. A | 1 | - u |
| Cryptophagus sp. B | 3 | - rd-sf | Philonthus sp. B | 1 | - u |
| Cryptophagus sp. D | 3 | - rd-sf | Gabrieus sp. | 1 | - rt |
| Atomaria sp. A | 3 | - rd | Tachyporus ?nitidulus | 1 | - u |
| Corticaria or Cortinicara sp. | 3 | - rt | Tachyporus sp. | 1 | - u |
| Aglenus brunneus | 3 | - rt-ss | Tachinus sp. | 1 | - u |
| Trechus quadristriatus | 2 | - oa | Falagria sp. | 1 | - rt-sf |
| Hydroporus sp. A | 2 | - oa-w | Aleochara sp. | 1 | - u |
| Cercyon atricapillus | 2 | - rf-st | Aleocharinae sp. A | 1 | - u |
| Carpelimus fuliginosus | 2 | - st | Aleocharinae sp. C | 1 | - u |
| Anotylus complanatus | 2 | - rt-sf | Aleocharinae sp. F | 1 | - u |
| Anotylus sculpturatus group | 2 | - rt | Aleocharinae sp. G | 1 | - u |
| Neobisnius villosulus | 2 | - u | Aleocharinae sp. I | 1 | - u |
| Aleocharinae sp. B | 2 | - u | Aphodius ?ater | 1 | - oa-rf |
| Cyphon sp. | 2 | - oa-d | Elateridae sp. | 1 | - ob |
| Cryptophagus sp. C | 2 | - rd-sf | Ptinus fur | 1 | - rd-sf |
| Corticaria sp. B | 2 | - rt-sf | Kateretes sp. | 1 | - oa-pd |
| Ceutorhynchus ?contractus | 2 | - oa-p | Meligethes sp. A | 1 | - oa-p |
| Cimicidae sp. A | 1 | - oa-p | Meligethes sp. B | 1 | - oa-p |
| Cimicidae sp. B | 1 | - oa-p | Monotoma longicollis | 1 | - rt-st |
| Corixidae sp. A | 1 | - oa-w | Monotoma sp. | 1 | - rt-sf |
| Corixidae sp. B | 1 | - oa-w | Coccinellidae sp. | 1 | - oa-p |
| Auchenorhyncha sp. | 1 | - oa-p | Enicmus sp. | 1 | - rt-sf |
| Bembidion ?aeneum | 1 | - oa-d | Corticaria sp. A | 1 | - rt-sf |
| Bembidion ?lunulatum | 1 | - oa-d | Donaciinae sp. | 1 | - oa-dp |
| Bembidion sp. | 1 | - oa | Phyllotreta nemorum group | 1 | - oa-p |
| Pterostichus (Poecilus) sp. | 1 | - oa | Chaetocnema concinna | 1 | - oa-p |
| ?Pterostichus sp. | 1 | - ob | Halticinae sp. | 1 | - oa-p |
| Pterostichus sp. A | 1 | - ob | Apion sp. A | 1 | - oa-p |
| Pterostichus sp. B | 1 | - ob | Apion sp. B | 1 | - oa-p |
| Carabidae sp. | 1 | - ob | Ceutorhynchus sp. | 1 | - oa-p |
| Halipidae sp. | 1 | - oa-w | Curculionidae sp. | 1 | - oa |
| Coelambus confluens | 1 | - oa-w | | | |
| Hydroporus sp. B | 1 | - oa-w | *Coleoptera sp. (larva) | 250 | e u |
| Helophorus ?grandis | 1 | - oa-w | *Diptera sp. (larva) | 200 | e u |
| Cercyon terminatus | 1 | - rf-st | *Acarina sp. | 100 | e u |
| Cercyon sp. | 1 | - u | *Diptera sp. (puparium) | 40 | e u |
| Megasternum obscurum | 1 | - rt | *Pulex irritans | 23 | - ss |
| Cryptopleurum minutum | 1 | - rf-st | *Daphnia sp. (ephippium) | 15 | m oa-w |
| Ochthebius ?minimus | 1 | - oa-w | *Ostracoda sp. | 15 | m u |
| Ochthebius sp. A | 1 | - oa-w | *Pediculus humanus | 15 | m ss |
| Ochthebius sp. B | 1 | - oa-w | *Diptera sp. (adult) | 15 | m u |
| Hydraena sp. | 1 | - oa-w | *Formicidae sp. | 15 | m u |
| Ptenidium sp. B | 1 | - rt | *Insecta sp. pupa | 15 | m u |

| | | | |
|--------------------------|---|---|------|
| *Coccoidea sp. | 7 | - | u |
| *Trichoptera sp. (larva) | 6 | s | oa-w |
| *Opiliones sp. | 6 | s | u |
| *Aranae sp. | 6 | s | u |
| *Melophagus ovinus | 1 | - | u |
| *Hymenoptera sp. | 1 | - | u |

Context: 1777 Sample: 620/T1 ReM: D
Weight: 3.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | |
|-----------------------------------|---|---|-------|
| Trechus obtusus or quadristriatus | 2 | - | oa |
| Helophorus sp. | 2 | - | oa-w |
| Cercyon sp. | 2 | - | u |
| Enochrus sp. | 2 | - | oa-w |
| Omalium sp. | 2 | - | rt |
| Anotylus rugosus | 2 | - | rt |
| Aleocharinae sp. B | 2 | - | u |
| Delphacidae sp. | 1 | - | oa-p |
| Auchenorhyncha sp. A | 1 | - | oa-p |
| Auchenorhyncha sp. B | 1 | - | oa-p |
| Nebria brevicollis | 1 | - | oa |
| Loricera pilicornis | 1 | - | oa |
| Bembidion sp. | 1 | - | oa |
| Pterostichus melanarius | 1 | - | ob |
| Pterostichus (Poecilus) sp. | 1 | - | oa |
| Cercyon ?depressus | 1 | - | rf |
| Megasternum obscurum | 1 | - | rt |
| Hydrobius fuscipes | 1 | - | oa-w |
| Acritus nigricornis | 1 | - | rt-st |
| Ochthebius ?minimus | 1 | - | oa-w |
| Ochthebius ?viridis | 1 | - | oa-w |
| Carpelimus ?bilineatus | 1 | - | rt-sf |
| Carpelimus halophilus | 1 | - | oa |
| Anotylus nitidulus | 1 | - | rt |
| Xantholinus sp. | 1 | - | u |
| ?Philonthus sp. | 1 | - | u |
| Philonthus sp. | 1 | - | u |
| Staphylininae sp. A | 1 | - | u |
| Staphylininae sp. B | 1 | - | u |
| Falagria sp. | 1 | - | rt-sf |
| Aleocharinae sp. A | 1 | - | u |
| Aphodius granarius | 1 | - | ob-rf |
| Aphodius sp. | 1 | - | ob-rf |
| Anobium punctatum | 1 | - | l-sf |
| Ptinus fur | 1 | - | rd-sf |
| Sitona sp. | 1 | - | oa-p |
| Coleoptera sp. | 1 | - | u |
| *?Heterodera sp. (cyst) | 6 | s | u |

| | | | |
|--------------------------------|---|---|------|
| *Oligochaeta sp. (egg capsule) | 6 | s | u |
| *Daphnia sp. (ephippium) | 6 | s | oa-w |
| *Diptera sp. (adult) | 6 | s | u |
| *Diptera sp. (puparium) | 6 | s | u |
| *Chironomidae sp. (larva) | 6 | s | w |
| *Coleoptera sp. (larva) | 6 | s | u |
| *Insecta sp. pupa | 6 | s | u |
| *Opiliones sp. | 6 | s | u |
| *Acarina sp. | 6 | s | u |
| *Dermaptera sp. | 1 | - | u |

Context: 1820 Sample: 609/T1 ReM: D
Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Louse records added by HK 14.3.2000. Recorded in flot and on paper. Preservation of lice poor: FL noted larger numbers, but only 'several' could be certainly recognised in her tube of 'lice'.

| | | | |
|-----------------------------------|----|---|-------|
| Anobium punctatum | 19 | - | l-sf |
| Lathridius minutus group | 12 | - | rd-st |
| Cryptophagus sp. B | 7 | - | rd-sf |
| Sitophilus granarius | 7 | - | g-ss |
| Platystethus nitens | 6 | - | oa-d |
| Ptinus fur | 6 | - | rd-sf |
| Sitona lineatus | 6 | - | oa-p |
| Helophorus sp. B | 4 | - | oa-w |
| Coprophilus striatulus | 4 | - | rt-st |
| Aleocharinae sp. E | 4 | - | u |
| Cryptophagus sp. A | 4 | - | rd-sf |
| Atomaria sp. B | 4 | - | rd |
| Mycetaea hirta | 4 | - | rd-ss |
| Omalium caesum or italicum | 3 | - | rt-sf |
| Xylodromus concinnus | 3 | - | rt-st |
| Platystethus arenarius | 3 | - | rf |
| Hydroporinae sp. | 2 | - | oa-w |
| Anotylus rugosus | 2 | - | rt |
| Anotylus sculpturatus group | 2 | - | rt |
| Aleocharinae sp. C | 2 | - | u |
| Cryptophagus scutellatus | 2 | - | rd-st |
| Ceutorhynchus ?contractus | 2 | - | oa-p |
| ?Lygaeidae sp. | 1 | - | oa-p |
| Philaenus or Neophilaenus sp. | 1 | - | oa-p |
| Ulopa reticulata | 1 | - | capm |
| Carabus sp. | 1 | - | oa |
| Nebria brevicollis | 1 | - | oa |
| Trechus obtusus or quadristriatus | 1 | - | oa |
| Trechus micros | 1 | - | u |
| Pterostichus melanarius | 1 | - | ob |
| Pterostichus sp. | 1 | - | ob |
| Agonum sp. | 1 | - | oa |
| Helophorus sp. A | 1 | - | oa-w |

| | | | | | | | |
|-----------------------------|----|---|-------|--------------------------------------------------------|----|---|-------|
| Cercyon analis | 1 | - | rt-sf | *Araneae sp. | 1 | - | u |
| Cercyon terminatus | 1 | - | rf-st | | | | |
| Cercyon unipunctatus | 1 | - | rf-st | | | | |
| Cercyon sp. | 1 | - | u | Context: 1820 Sample: 611/T1 ReM: D | | | |
| Megasternum obscurum | 1 | - | rt | Weight: 5.00 E: 0.00 F: 0.00 | | | |
| Cryptopleurum minutum | 1 | - | rf-st | | | | |
| Hydrobius fuscipes | 1 | - | oa-w | Notes: Entered by JC. Louse records added by HK | | | |
| Hydrophilinae sp. | 1 | - | oa-w | 14.3.2000. Recorded in flot and on paper. Preservation | | | |
| Ochthebius ?viridis | 1 | - | oa-w | of lice very poor. | | | |
| Ochthebius sp. | 1 | - | oa-w | | | | |
| Ptenidium sp. | 1 | - | rt | Anobium punctatum | 15 | - | l-sf |
| Catops sp. | 1 | - | u | Sitona lineatus | 9 | - | oa-p |
| Lesteva longoelytrata | 1 | - | oa-d | Lathridius minutus group | 8 | - | rd-st |
| Omalium sp. | 1 | - | rt | Aleocharinae sp. D | 4 | - | u |
| Carpelimus bilineatus | 1 | - | rt-sf | Corticaria sp. | 4 | - | rt-sf |
| Carpelimus corticinus | 1 | - | oa-d | Ceutorhynchus contractus | 4 | - | oa-p |
| Anotylus nitidulus | 1 | - | rt | Tipnus unicolor | 3 | - | rt-ss |
| Anotylus tetracarinated | 1 | - | rt | Ptinus fur | 3 | - | rd-sf |
| Stenus sp. | 1 | - | u | Cryptophagus sp. | 3 | - | rd-sf |
| Philonthus sp. | 1 | - | u | Atomaria sp. | 3 | - | rd |
| Philonthus sp. A | 1 | - | u | Helophorus sp. A | 2 | - | oa-w |
| Philonthus sp. B | 1 | - | u | Ochthebius sp. A | 2 | - | oa-w |
| Staphylinus sp. | 1 | - | u | Platystethus nitens | 2 | - | oa-d |
| Tachyporus sp. | 1 | - | u | Cryptophagus scutellatus | 2 | - | rd-st |
| Falagria sp. | 1 | - | rt-sf | Dienerella sp. | 2 | - | rd-sf |
| Aleocharinae sp. A | 1 | - | u | Lycitoris campestris | 1 | - | rd-st |
| Aleocharinae sp. B | 1 | - | u | Saldidae sp. | 1 | - | oa-d |
| Aleocharinae sp. D | 1 | - | u | Clivina fossor | 1 | - | oa |
| Aphodius sp. | 1 | - | ob-rf | Trechus obtusus or quadristriatus | 1 | - | oa |
| Monotoma bicolor | 1 | - | rt-st | Trechus sp. | 1 | - | ob |
| Oryzaephilus surinamensis | 1 | - | g-ss | Bembidion (Philochthus) sp. | 1 | - | oa |
| Cryptophagus sp. C | 1 | - | rd-sf | Bembidion sp. | 1 | - | oa |
| Atomaria sp. A | 1 | - | rd | Pterostichus ?gracilis | 1 | - | oa-d |
| Atomaria sp. C | 1 | - | rd | Pterostichus melanarius | 1 | - | ob |
| Corticaria sp. | 1 | - | rt-sf | Pterostichus sp. | 1 | - | ob |
| Aglenus brunneus | 1 | - | rt-ss | Harpalus rufipes | 1 | - | oa |
| Bruchinae sp. | 1 | - | u | ?Bradycellus sp. | 1 | - | oa |
| Halticinae sp. | 1 | - | oa-p | Carabidae sp. | 1 | - | ob |
| Apion sp. | 1 | - | oa-p | Helophorus sp. B | 1 | - | oa-w |
| Curculionidae sp. | 1 | - | oa | Cercyon sp. | 1 | - | u |
| Coleoptera sp. A | 1 | - | u | Hydrophilidae sp. | 1 | - | u |
| Coleoptera sp. B | 1 | - | u | Ochthebius sp. B | 1 | - | oa-w |
| | | | | Scydmaenidae sp. | 1 | - | u |
| *Acarina sp. | 50 | e | u | Micropeplus ?porcatus | 1 | - | rt |
| *Pulex irritans | 46 | - | ss | Lesteva longoelytrata | 1 | - | oa-d |
| *Formicidae sp. | 20 | e | u | Omalium caesum or italicum | 1 | - | rt-sf |
| *?Pediculus humanus | 6 | s | ss | Omalium sp. | 1 | - | rt |
| *Coccoidea sp. | 6 | - | u | Xylodromus concinnus | 1 | - | rt-st |
| *Diptera sp. (adult) | 6 | s | u | Carpelimus corticinus | 1 | - | oa-d |
| *Daphnia sp. (ephippium) | 3 | - | oa-w | Anotylus nitidulus | 1 | - | rt |
| *Auchenorhyncha sp. (nymph) | 3 | - | oa-p | Anotylus rugosus | 1 | - | rt |
| *Syrphidae sp. (larva) | 3 | - | u | Anotylus sculpturatus group | 1 | - | rt |
| *Trichoptera sp. | 1 | - | oa-w | Stenus sp. | 1 | - | u |

| | | | | | | | |
|---------------------------|----|---|-------|-----------------------------|----|---|-------|
| Xantholinus sp. | 1 | - | u | Auchenorhyncha sp. A | 1 | - | oa-p |
| Philonthus sp. A | 1 | - | u | Auchenorhyncha sp. B | 1 | - | oa-p |
| Philonthus sp. B | 1 | - | u | ?Hemiptera sp. | 1 | - | u |
| Tachyporinae sp. | 1 | - | u | Dyschirius ?globosus | 1 | - | oa |
| Aleocharinae sp. A | 1 | - | u | Clivina sp. | 1 | - | oa |
| Aleocharinae sp. B | 1 | - | u | Pterostichus sp. A | 1 | - | ob |
| Aleocharinae sp. C | 1 | - | u | Pterostichus sp. B | 1 | - | ob |
| Aphodius granarius | 1 | - | ob-rf | Agonum marginatum | 1 | - | oa-d |
| Aphodius sp. | 1 | - | ob-rf | Agonum sp. | 1 | - | oa |
| Heterocerus sp. | 1 | - | oa-d | Bradycellus sp. | 1 | - | oa |
| Dryops sp. | 1 | - | oa-d | Hydroporinae sp. A | 1 | - | oa-w |
| Lyctus linearis | 1 | - | l-sf | Hydroporinae sp. B | 1 | - | oa-w |
| Monotoma picipes | 1 | - | rt-st | Helophorus sp. A | 1 | - | oa-w |
| Phalacridae sp. | 1 | - | oa-p | Helophorus sp. B | 1 | - | oa-w |
| Coccinellidae sp. | 1 | - | oa-p | Omalius caesum or italicum | 1 | - | rt-sf |
| Mycetaea hirta | 1 | - | rd-ss | ?Omalius sp. | 1 | - | rt |
| Aglenus brunneus | 1 | - | rt-ss | Anotylus complanatus | 1 | - | rt-sf |
| Anthicus antherinus | 1 | - | u | Neobisnius sp. | 1 | - | u |
| Bruchus ?rufimanus | 1 | - | st | Philonthus sp. A | 1 | - | u |
| Phyllotreta nemorum group | 1 | - | oa-p | ?Staphylininae sp. | 1 | - | u |
| Halticinae sp. | 1 | - | oa-p | Aleocharinae sp. A | 1 | - | u |
| Gymnetron sp. | 1 | - | oa-p | Aleocharinae sp. B | 1 | - | u |
| | | | | Aleocharinae sp. C | 1 | - | u |
| *?Pediculus humanus | 15 | m | ss | Aphodius granarius | 1 | - | ob-rf |
| *Pulex irritans | 15 | m | ss | Aphodius sp. B | 1 | - | ob-rf |
| *Acarina sp. | 15 | m | u | Limnius volckmari | 1 | - | oa-w |
| *Coccoidea sp. | 4 | - | u | Atomaria sp. B | 1 | - | rd |
| *Ctenocephalides canis | 3 | - | st | Dienerella sp. | 1 | - | rd-sf |
| *Trichoptera sp. | 1 | - | oa-w | Corticaria sp. A | 1 | - | rt-sf |
| *?Melophagus ovinus | 1 | - | u | Corticaria sp. B | 1 | - | rt-sf |
| *Formicidae sp. | 1 | - | u | Corticarina sp. | 1 | - | rt |
| | | | | Phaedon sp. | 1 | - | oa-p |
| | | | | ?Notaris acridulus | 1 | - | oa-dp |
| | | | | Leperisinus varius | 1 | - | l |
| | | | | Coleoptera sp. A | 1 | - | u |
| | | | | Coleoptera sp. B | 1 | - | u |
| | | | | | | | |
| | | | | *Acarina sp. | 35 | e | u |
| | | | | *Heteroptera sp. (nymph) | 1 | - | u |
| | | | | *Louse (s.l.) sp. | 10 | e | st |
| | | | | *Pulex irritans | 9 | - | ss |
| | | | | *Ctenocephalides canis | 6 | s | st |
| | | | | *Formicidae sp. | 6 | s | u |
| | | | | *Auchenorhyncha sp. (nymph) | 4 | - | oa-p |
| | | | | *Diptera sp. (puparium) | 4 | - | u |
| | | | | *Daphnia sp. (ephippium) | 3 | - | oa-w |
| | | | | *Coccoidea sp. | 1 | - | u |
| | | | | *?Melophagus ovinus | 1 | - | u |
| | | | | | | | |
| Anobium punctatum | 9 | - | l-sf | | | | |
| Lathridius minutus group | 5 | - | rd-st | | | | |
| Ptinus fur | 4 | - | rd-sf | | | | |
| Xylodromus concinnus | 3 | - | rt-st | | | | |
| Cryptophagus sp. | 3 | - | rd-sf | | | | |
| Atomaria sp. A | 3 | - | rd | | | | |
| Sitona ?lineatus | 3 | - | oa-p | | | | |
| Ochthebius sp. | 2 | - | oa-w | | | | |
| Philonthus sp. B | 2 | - | u | | | | |
| Aphodius sp. A | 2 | - | ob-rf | | | | |
| Dryops sp. | 2 | - | oa-d | | | | |
| Tipnus unicolor | 2 | - | rt-ss | | | | |
| Cryptophagus scutellatus | 2 | - | rd-st | | | | |
| Sitophilus granarius | 2 | - | g-ss | | | | |
| Delphacidae sp. | 1 | - | oa-p | | | | |

Context: 1820 Sample: 612/T1 ReM: D

Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot.

Context: 1820 Sample: 613/T1 ReM: D

Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC (louse records added by HK 14.3.2000). Recorded in flot and on paper. Preservation of lice very poor. FL noted large numbers, but no more than 10-20 could be seen in tube: other remains were too damaged to identify.

| | | | |
|--------------------------|----|---|-------|
| Sitona ?lineatus | 16 | - | oa-p |
| Anobium punctatum | 14 | - | l-sf |
| Lathridius minutus group | 6 | - | rd-st |
| Ptinus fur | 5 | - | rd-sf |
| Xylodromus concinnus | 4 | - | rt-st |
| Aphodius sp. D | 4 | - | ob-rf |
| Cryptophagus sp. E | 4 | - | rd-sf |
| Helophorus sp. A | 3 | - | oa-w |
| Bruchus ?rufimanus | 3 | e | st |
| Platystethus nitens | 2 | - | oa-d |
| Anotylus nitidulus | 2 | - | rt |
| Aleocharinae sp. C | 2 | - | u |
| Aphodius sp. A | 2 | - | ob-rf |
| Cryptophagus sp. D | 2 | - | rd-sf |
| Atomaria sp. | 2 | - | rd |
| Sitophilus granarius | 2 | - | g-ss |
| ?Lyctocoris campestris | 1 | - | rd-st |
| Elaphrus cupreus | 1 | - | oa-d |
| Bembidion sp. | 1 | - | oa |
| Pterostichus sp. | 1 | - | ob |
| Laemostenus ?terricola | 1 | - | ss |
| Haliplidae sp. | 1 | - | oa-w |
| Hydroporinae sp. | 1 | - | oa-w |
| Agabus bipustulatus | 1 | - | oa-w |
| Agabus or Ilybius sp. | 1 | - | oa-w |
| Helophorus sp. B | 1 | - | oa-w |
| Cercyon ?terminatus | 1 | - | rf-st |
| Cercyon sp. | 1 | - | u |
| Hydrobius fuscipes | 1 | - | oa-w |
| Hydrophilinae sp. | 1 | - | oa-w |
| Ochthebius ?viridis | 1 | - | oa-w |
| Ochthebius sp. | 1 | - | oa-w |
| Ptenidium sp. | 1 | - | rt |
| Xylodromus sp. | 1 | - | rt-st |
| Omaliinae sp. | 1 | - | rt |
| Anotylus tetracariniatus | 1 | - | rt |
| Philonthus sp. | 1 | - | u |
| Aleocharinae sp. A | 1 | - | u |
| Aleocharinae sp. B | 1 | - | u |
| Aleocharinae sp. D | 1 | - | u |
| Staphylinidae sp. | 1 | - | u |
| Aphodius sp. B | 1 | - | ob-rf |
| Aphodius sp. C | 1 | - | ob-rf |
| ?Clambus sp. | 1 | - | rt-sf |

| | | | |
|----------------------------|----|---|-------|
| Lyctus linearis | 1 | - | l-sf |
| Meligethes sp. | 1 | - | oa-p |
| Oryzaeophilus surinamensis | 1 | - | g-ss |
| Cryptophagus sp. A | 1 | - | rd-sf |
| Cryptophagus sp. B | 1 | - | rd-sf |
| Cryptophagus sp. C | 1 | - | rd-sf |
| Mycetaea hirta | 1 | - | rd-ss |
| Dienerella sp. | 1 | - | rd-sf |
| Corticariinae sp. | 1 | - | rt |
| Aglenus brunneus | 1 | - | rt-ss |
| Donaciinae sp. | 1 | - | oa-dp |
| Phyllotreta nemorum group | 1 | - | oa-p |
| Phyllotreta sp. | 1 | - | oa-p |
| Halticinae sp. | 1 | - | oa-p |
| Ceutorhynchus contractus | 1 | - | oa-p |
| Curculionidae sp. A | 1 | - | oa |
| Curculionidae sp. B | 1 | - | oa |
| Coleoptera sp. A | 1 | - | u |
| Coleoptera sp. B | 1 | - | u |
| Coleoptera sp. C | 1 | - | u |
| *Acarina sp. | 40 | e | u |
| *?Pediculus humanus | 15 | m | ss |
| *Pulex irritans | 15 | m | ss |
| *Diptera sp. (adult) | 6 | s | u |
| *Formicidae sp. | 6 | s | u |
| *Insecta sp. pupa | 6 | s | u |
| *Ctenocephalides canis | 5 | - | st |
| *Diptera sp. (puparium) | 4 | - | u |
| *Coccoidea sp. | 3 | - | u |
| *Daphnia sp. (ephippium) | 1 | - | oa-w |
| *Trichoptera sp. | 1 | - | oa-w |
| *?Melophagus ovinus | 1 | - | u |
| *Syrphidae sp. (larva) | 1 | - | u |
| *Coleoptera sp. (larva) | 1 | - | u |

Context: 1820 Sample: 614/T1 ReM: D

Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC, louse records added by HK 14.3.2000. Recorded in flot and on paper. Preservation of lice poor.

| | | | |
|-----------------------------------|---|---|-------|
| Anobium punctatum | 4 | - | l-sf |
| Xylodromus concinnus | 3 | - | rt-st |
| Lathridius minutus group | 3 | - | rd-st |
| Helophorus sp. | 2 | - | oa-w |
| Cryptophagus sp. | 2 | - | rd-sf |
| Sitophilus granarius | 2 | - | g-ss |
| Auchenorhyncha sp. A | 1 | - | oa-p |
| Auchenorhyncha sp. B | 1 | - | oa-p |
| Trechus obtusus or quadristriatus | 1 | - | oa |

| | | | | | | | |
|-----------------------------|----|---|-------|--------------------------------------------------|---|---|-------|
| Carabidae sp. | 1 | - | ob | Dryops sp. | 1 | - | oa-d |
| Haliplidae sp. | 1 | - | oa-w | Lyctus linearis | 1 | - | l-sf |
| Cercyon terminatus | 1 | - | rf-st | Cryptophagus scutellatus | 1 | - | rd-st |
| ?Megasternum obscurum | 1 | - | rt | Cryptophagus sp. | 1 | - | rd-sf |
| Ochthebius ?viridis | 1 | - | oa-w | Corticaria sp. | 1 | - | rt-sf |
| Micropeplus porcatus | 1 | - | rt | Curculionidae sp. | 1 | - | oa |
| Phyllodrepa sp. | 1 | - | rt | | | | |
| Gyrophypnus sp. | 1 | - | rt | *Oligochaeta sp. (egg capsule) | 6 | s | u |
| Philonthus sp. | 1 | - | u | *Daphnia sp. (ephippium) | 6 | s | oa-w |
| Aleocharinae sp. | 1 | - | u | *Ostracoda sp. | 6 | s | u |
| Aphodius sp. | 1 | - | ob-rf | *Acarina sp. | 6 | s | u |
| Tipnus unicolor | 1 | - | rt-ss | *Diptera sp. (puparium) | 4 | - | u |
| Ptinus fur | 1 | - | rd-sf | *Louse (s.l.) sp. | 3 | e | st |
| Corticaria sp. | 1 | - | rt-sf | *Pulex irritans | 2 | - | ss |
| Anthicus antherinus | 1 | - | u | *Trichoptera sp. | 1 | - | oa-w |
| Halticinae sp. | 1 | - | oa-p | *Trichoptera sp. (larva) | 1 | - | oa-w |
| Apion sp. | 1 | - | oa-p | *Diptera sp. (larva) | 1 | - | u |
| Sitona sp. | 1 | - | oa-p | *Syrphidae sp. (larva) | 1 | - | u |
| | | | | *Coleoptera sp. (larva) | 1 | - | u |
| *Acarina sp. | 25 | e | u | *Formicidae sp. | 1 | - | u |
| *Pediculus humanus | 15 | m | ss | | | | |
| *Pulex irritans | 14 | - | ss | | | | |
| *Daphnia sp. (ephippium) | 12 | e | oa-w | Context: 1820 Sample: 618/T1 ReM: D | | | |
| *Auchenorhyncha sp. (nymph) | 3 | - | oa-p | Weight: 5.00 E: 0.00 F: 0.00 | | | |
| *Diptera sp. (puparium) | 2 | - | u | | | | |
| *Siphonaptera sp. | 1 | - | u | Notes: Entered by JC, louse records added by HK | | | |
| *Insecta sp. (larva) | 1 | - | u | 14.3.2000. Recorded in flot and on filter paper. | | | |
| *Aranae sp. | 1 | - | u | Preservation of lice poor. | | | |

Context: 1820 Sample: 616/T1 ReM: D
Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | | | | | |
|-----------------------------|---|---|-------|----------------------------|----|---|--------|
| Lathridius minutus group | 4 | - | rd-st | Anobium punctatum | 10 | - | l-sf |
| Anobium punctatum | 3 | - | l-sf | Ptinus fur | 7 | - | rd-sf |
| Xylodromus concinnus | 2 | - | rt-st | Xylodromus concinnus | 6 | - | rt-st |
| Aleocharinae sp. | 2 | - | u | Lathridius minutus group | 5 | - | rd-st |
| Aphodius sp. | 2 | - | ob-rf | Aphodius granarius | 3 | - | ob-rf |
| Ptinus fur | 2 | - | rd-sf | Aphodius sp. | 3 | - | ob-rf |
| Halticinae sp. | 2 | - | oa-p | Sitona lineatus | 3 | - | oa-p |
| Auchenorhyncha sp. | 1 | - | oa-p | Dyschirius ?globosus | 2 | - | oa |
| Trechus sp. | 1 | - | ob | Helophorus sp. | 2 | - | oa-w |
| Carabidae sp. | 1 | - | ob | Omalius caesum or italicum | 2 | - | rt-sf |
| Helophorus sp. | 1 | - | oa-w | Aleocharinae sp. A | 2 | - | u |
| ?Megasternum obscurum | 1 | - | rt | Cryptophagus sp. | 2 | - | rd-sf |
| Ochthebius sp. | 1 | - | oa-w | Corticarina sp. | 2 | - | rt |
| Anotylus complanatus | 1 | - | rt-sf | Plateumaris sp. | 2 | - | oa-d-p |
| Anotylus sculpturatus group | 1 | - | rt | Phyllotreta nemorum group | 2 | - | oa-p |
| Stenus sp. | 1 | - | u | Trechus quadristriatus | 1 | - | oa |
| Aphodius ?granarius | 1 | - | ob-rf | Bembidion ?lunulatum | 1 | - | oa-d |
| | | | | Pogonus ?chalceus | 1 | - | oad |
| | | | | ?Bradycellus sp. | 1 | - | oa |
| | | | | Carabidae sp. | 1 | - | ob |
| | | | | Dytiscidae sp. | 1 | - | oa-w |
| | | | | Ochthebius sp. A | 1 | - | oa-w |
| | | | | Ochthebius sp. B | 1 | - | oa-w |
| | | | | Ptiliidae sp. | 1 | - | u |

| | | | | | | | |
|-----------------------------|----|---|-------|--------------------------------|---|---|-------|
| Acidota crenata | 1 | - | oa | Aglenus brunneus | 2 | - | rt-ss |
| Omalium rivulare | 1 | - | rt-sf | Apion sp. | 2 | - | oa-p |
| Carpelimus sp. | 1 | - | u | ?Trechus sp. | 1 | - | ob |
| Platystethus arenarius | 1 | - | rf | Carabidae sp. | 1 | - | ob |
| Platystethus nitens | 1 | - | oa-d | Hydroporus ?scalesianus | 1 | - | oa-w |
| Anotylus complanatus | 1 | - | rt-sf | Hydroporus sp. | 1 | - | oa-w |
| Anotylus sculpturatus group | 1 | - | rt | Helophorus sp. | 1 | - | oa-w |
| Stenus sp. A | 1 | - | u | Cercyon sp. | 1 | - | u |
| Stenus sp. B | 1 | - | u | Histerinae sp. | 1 | - | rt |
| Gyrohypnus sp. | 1 | - | rt | Xylodromus concinnus | 1 | - | rt-st |
| Xantholinus sp. | 1 | - | u | Carpelimus ?pusillus | 1 | - | rt-sf |
| ?Philonthus sp. | 1 | - | u | Carpelimus rivularis | 1 | - | ob-d |
| ?Tachinus sp. | 1 | - | u | Platystethus nitens | 1 | - | oa-d |
| Aleocharinae sp. B | 1 | - | u | Anotylus nitidulus | 1 | - | rt |
| Cyphon sp. | 1 | - | oa-d | Anotylus sculpturatus group | 1 | - | rt |
| Elateridae sp. | 1 | - | ob | Lathrobium sp. | 1 | - | u |
| Lyctus linearis | 1 | - | l-sf | Neobisnius sp. | 1 | - | u |
| Meligethes sp. | 1 | - | oa-p | Aleocharinae sp. | 1 | - | u |
| Monotoma bicolor | 1 | - | rt-st | Staphylinidae sp. | 1 | - | u |
| Oryzaephilus surinamensis | 1 | - | g-ss | Aphodius sp. | 1 | - | ob-rf |
| Cryptophagus scutellatus | 1 | - | rd-st | Cyphon sp. | 1 | - | oa-d |
| Atomaria sp. | 1 | - | rd | Elateridae sp. | 1 | - | ob |
| Corticaria sp. | 1 | - | rt-sf | Atomaria sp. | 1 | - | rd |
| Bruchinae sp. | 1 | - | u | Corticaria sp. A | 1 | - | rt-sf |
| Halticinae sp. | 1 | - | oa-p | Corticaria sp. B | 1 | - | rt-sf |
| Apion sp. | 1 | - | oa-p | Corticaria sp. C | 1 | - | rt-sf |
| | | | | Bruchinae sp. | 1 | - | u |
| *Acarina sp. | 15 | m | u | Phyllotreta nemorum group | 1 | - | oa-p |
| *Pulex irritans | 13 | - | ss | | | | |
| *Pediculus humanus | 6 | s | ss | *Diptera sp. (adult) | 6 | s | u |
| *Diptera sp. (larva) | 6 | s | u | *Diptera sp. (larva) | 6 | s | u |
| *Formicidae sp. | 6 | s | u | *Coleoptera sp. (larva) | 6 | s | u |
| *Auchenorhyncha sp. (nymph) | 3 | - | oa-p | *Acarina sp. | 6 | s | u |
| *Daphnia sp. (ephippium) | 1 | - | oa-w | *Oligochaeta sp. (egg capsule) | 2 | - | u |
| *Dermaptera sp. | 1 | - | u | *Formicidae sp. | 2 | - | u |
| *?Melophagus ovinus | 1 | - | u | *Daphnia sp. (ephippium) | 1 | m | oa-w |
| *Opiliones sp. | 1 | - | u | *Auchenorhyncha sp. (nymph) | 1 | - | oa-p |
| | | | | *Diptera sp. (puparium) | 1 | - | u |
| | | | | *Pulex irritans | 1 | - | ss |

Context: 1851 Sample: 583/T1 ReM: D

Weight: 3.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | |
|--------------------------|---|---|-------|
| Pterostichus strenuus | 5 | - | oa |
| Cercyon depressus | 3 | - | rf |
| Lathridius minutus group | 3 | - | rd-st |
| Omalium sp. | 2 | - | rt |
| Carpelimus bilineatus | 2 | - | rt-sf |
| Lathrobium sp. | 2 | - | u |
| Anobium punctatum | 2 | - | l-sf |
| Ptinus sp. | 2 | - | rd-sf |

Context: 2016 Sample: 629/T1 ReM: D

Weight: 3.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot and on filter paper.

| | | | |
|--------------------------|----|---|-------|
| Anobium punctatum | 10 | - | l-sf |
| Helophorus sp. A | 8 | - | oa-w |
| Carpelimus bilineatus | 8 | - | rt-sf |
| Aleocharinae sp. D | 6 | - | u |
| Lathridius minutus group | 5 | - | rd-st |
| Omalium rivulare | 4 | - | rt-sf |

| | | | | | |
|-----------------------------------|---|---------|-------------------------------------------------------------|-----|---------|
| Anotylus tetracarınatus | 4 | - rt | Philonthus sp. | 1 | - u |
| Oxytelus sculptus | 4 | - rt-st | Philonthus sp. B | 1 | - u |
| Sitona lineatus | 4 | - oa-p | Philonthus or Quedius sp. | 1 | - u |
| Trechus obtusus or quadristriatus | 3 | - oa | Tachyporus sp. | 1 | - u |
| Cercyon atricapillus | 3 | - rf-st | Aleocharinae sp. A | 1 | - u |
| Cercyon terminatus | 3 | - rf-st | Aleocharinae sp. B | 1 | - u |
| Ochthebius viridis | 3 | - oa-w | Aleocharinae sp. C | 1 | - u |
| Lesteva longoelytrata | 3 | - oa-d | Aleocharinae sp. E | 1 | - u |
| Xylodromus concinnus | 3 | - rt-st | Aleocharinae sp. F | 1 | - u |
| Platystethus arenarius | 3 | - rf | Aphodius sp. | 1 | - ob-rf |
| Platystethus nitens | 3 | - oa-d | Cyphon sp. | 1 | - oa-d |
| Coelambus confluens | 2 | - oa-w | Rhizophagus parallelocolis | 1 | - rt-sf |
| Helophorus aquaticus | 2 | - oa-w | Oryzaephilus surinamensis | 1 | - g-ss |
| Cercyon analis | 2 | - rt-sf | Cryptophagus sp. B | 1 | - rd-sf |
| Cercyon haemorrhoidalis | 2 | - rf-sf | Corticarina sp. | 1 | - rt |
| Cercyon unipunctatus | 2 | - rf-st | Bruchus sp. | 1 | - u |
| Anotylus sculpturatus group | 2 | - rt | Longitarsus sp. | 1 | - oa-p |
| Stenus sp. | 2 | - u | Halticinae sp. | 1 | - oa-p |
| Falagria sp. | 2 | - rt-sf | Apion sp. A | 1 | - oa-p |
| Aleochara sp. | 2 | - u | Apion sp. B | 1 | - oa-p |
| Aphodius granarius | 2 | - ob-rf | Ceutorhynchus ?erysimi | 1 | - oa-p |
| Ptinus fur | 2 | - rd-sf | | | |
| Cryptophagus sp. A | 2 | - rd-sf | *Diptera sp. (puparium) | 100 | e u |
| Atomaria nigripennis | 2 | - rd-ss | *Acarina sp. | 30 | e u |
| Phyllotreta nemorum group | 2 | - oa-p | *Daphnia sp. (ephippium) | 15 | m oa-w |
| Sitophilus granarius | 2 | - g-ss | *Diptera sp. (larva) | 15 | m u |
| Ceutorhynchus contractus | 2 | - oa-p | *Coleoptera sp. (larva) | 15 | m u |
| Corixa ?punctata | 1 | - oa-w | *Insecta sp. pupa | 15 | m u |
| Heteroptera sp. | 1 | - u | *Diptera sp. (adult) | 6 | s u |
| Notiophilus sp. | 1 | - oa | *Opiliones sp. | 6 | s u |
| Bembidion ?varium | 1 | - oa | *Syrphidae sp. (larva) | 3 | - u |
| Bembidion sp. | 1 | - oa | *Siphonaptera sp. | 3 | - u |
| Carabidae sp. A | 1 | - ob | *Bibionidae sp. | 2 | - u |
| Carabidae sp. B | 1 | - ob | *Dermaptera sp. | 1 | - u |
| Haliplus sp. | 1 | - oa-w | *Coccoidea sp. | 1 | - u |
| Hydroporus sp. | 1 | - oa-w | *Formicidae sp. | 1 | - u |
| Hydroporus sp. A | 1 | - oa-w | *Insecta sp. | 1 | - u |
| Hydroporus sp. B | 1 | - oa-w | *Araneae sp. | 1 | - u |
| Colymbetes fuscus | 1 | - oa-w | | | |
| Helophorus grandis | 1 | - oa-w | | | |
| Helophorus sp. D | 1 | - oa-w | Context: 2030 Sample: 630/T1 ReM: D | | |
| Cercyon depressus | 1 | - rf | Weight: 5.00 E: 0.00 F: 0.00 | | |
| Cercyon lugubris | 1 | - rt | | | |
| Megasternum obscurum | 1 | - rt | Notes: Entered by JC. Recorded in flot and on filter paper. | | |
| Berosus sp. | 1 | - oa-w | | | |
| Histeridae sp. | 1 | - u | | | |
| Catops sp. | 1 | - u | Trechus micros | 57 | - u |
| Omalium caesum or italicum | 1 | - rt-sf | Coprophilus striatulus | 24 | - rt-st |
| Carpelimus fuliginosus | 1 | - st | Platystethus nitens | 9 | - oa-d |
| Carpelimus pusillus | 1 | - rt-sf | Helophorus sp. C | 8 | - oa-w |
| Anotylus nitidulus | 1 | - rt | Anobium punctatum | 6 | - l-sf |
| Anotylus rugosus | 1 | - rt | Oryzaephilus surinamensis | 5 | - g-ss |
| Gyrophypnus sp. | 1 | - rt | Ochthebius sp. | 4 | - oa-w |

| | | | | | | | |
|-----------------------------------|---|---|-------|-------------------------------------------------------|-----|---|-------|
| Anotylus rugosus | 4 | - | rt | Anotylus complanatus | 1 | - | rt-sf |
| Gyrophypnus angustatus | 4 | - | rt-st | Anotylus tetracarينات | 1 | - | rt |
| Aleocharinae sp. C | 4 | - | u | Stenus sp. B | 1 | - | u |
| Hydroporinae sp. B | 3 | - | oa-w | Philonthus sp. A | 1 | - | u |
| Cercyon analis | 3 | - | rt-sf | Philonthus sp. B | 1 | - | u |
| Cercyon depressus | 3 | - | rf | Tachyporus nitidulus | 1 | - | u |
| Anotylus nitidulus | 3 | - | rt | Tachyporus sp. | 1 | - | u |
| Stenus sp. A | 3 | - | u | Cilea silphoides | 1 | - | rt-st |
| Neobisnius sp. | 3 | - | u | Falagria sp. | 1 | - | rt-sf |
| Aphodius granarius | 3 | - | ob-rf | Aleocharinae sp. A | 1 | - | u |
| Cyphon sp. | 3 | - | oa-d | Aleocharinae sp. D | 1 | - | u |
| Tipnus unicolor | 3 | - | rt-ss | Aleocharinae sp. E | 1 | - | u |
| Lathridius minutus group | 3 | - | rd-st | Aleocharinae sp. G | 1 | - | u |
| Sitona lineatus | 3 | - | oa-p | Ptinus fur | 1 | - | rd-sf |
| Sitophilus granarius | 3 | - | g-ss | Meligethes sp. | 1 | - | oa-p |
| Trechus obtusus or quadristriatus | 2 | - | oa | Rhizophagus sp. | 1 | - | u |
| Bembidion lunulatum | 2 | - | oa-d | Monotoma sp. | 1 | - | rt-sf |
| Megasternum obscurum | 2 | - | rt | Cryptophagus ?scutellatus | 1 | - | rd-st |
| Ochthebius ?viridis | 2 | - | oa-w | Cryptophagus sp. A | 1 | - | rd-sf |
| Catops sp. | 2 | - | u | Cryptophagus sp. B | 1 | - | rd-sf |
| Carpelimus bilineatus | 2 | - | rt-sf | Cryptophagus sp. C | 1 | - | rd-sf |
| Anotylus sculpturatus group | 2 | - | rt | Mycetaea hirta | 1 | - | rd-ss |
| Gyrophypnus fracticornis | 2 | - | rt-st | Enicmus sp. | 1 | - | rt-sf |
| Xantholinus sp. | 2 | - | u | Corticaria sp. | 1 | - | rt-sf |
| Philonthus sp. C | 2 | - | u | Ceutorhynchus contractus | 1 | - | oa-p |
| Philonthus sp. D | 2 | - | u | Coleoptera sp. | 1 | - | u |
| Tachinus sp. | 2 | - | u | | | | |
| Aleocharinae sp. B | 2 | - | u | *Daphnia sp. (ephippium) | 175 | e | oa-w |
| Aleocharinae sp. F | 2 | - | u | *Opiliones sp. | 100 | e | u |
| Aphodius sp. | 2 | - | ob-rf | *Oligochaeta sp. (egg capsule) | 15 | m | u |
| Atomaria sp. | 2 | - | rd | *Diptera sp. (larva) | 15 | m | u |
| Auchenorhyncha sp. | 1 | - | oa-p | *Coleoptera sp. (larva) | 15 | m | u |
| Leistus sp. | 1 | - | oa | *Acarina sp. | 15 | m | u |
| Bembidion (Diplocampa) sp. | 1 | - | oa-d | *Diptera sp. (adult) | 6 | s | u |
| Bembidion genei | 1 | - | oa-d | *Formicidae sp. | 6 | s | u |
| Pterostichus ?melanarius | 1 | - | ob | *Diptera sp. (puparium) | 3 | - | u |
| Pterostichus ?nigrita | 1 | - | oa-d | *Syrphidae sp. (larva) | 3 | - | u |
| ?Calathus sp. | 1 | - | oa | *Dermaptera sp. | 1 | - | u |
| Carabidae sp. | 1 | - | ob | *Auchenorhyncha sp. (nymph) | 1 | - | oa-p |
| Haliplidae sp. | 1 | - | oa-w | *Coccoidea sp. | 1 | - | u |
| Hydroporinae sp. A | 1 | - | oa-w | *Siphonaptera sp. | 1 | - | u |
| Hydroporinae sp. C | 1 | - | oa-w | | | | |
| Dytiscidae sp. | 1 | - | oa-w | | | | |
| Helophorus sp. A | 1 | - | oa-w | Context: 2118 Sample: 671/T1 ReM: D | | | |
| Helophorus sp. B | 1 | - | oa-w | Weight: 5.00 E: 0.00 F: 0.00 | | | |
| Cercyon unipunctatus | 1 | - | rf-st | | | | |
| Cercyon sp. | 1 | - | u | Notes: Entered by JC. Louse records from FL's tube | | | |
| Histerinae sp. | 1 | - | rt | added by HK 14.3.2000. Recorded in flot and on filter | | | |
| Micropeplus fulvus | 1 | - | rt | paper. | | | |
| Omalius rivulare | 1 | - | rt-sf | | | | |
| Xylodromus sp. | 1 | - | rt-st | Oryzaephilus surinamensis | 194 | - | g-ss |
| Carpelimus ?elongatulus | 1 | - | oa-d | Sitophilus granarius | 64 | - | g-ss |
| Carpelimus sp. | 1 | - | u | Coprophilus striatulus | 10 | - | rt-st |

| | | | | | |
|--------------------------------|---|---------|-------------------------------------------------------------|---|--------|
| Anotylus nitidulus | 5 | - rt | *Diptera sp. (adult) | 1 | - u |
| Aleocharinae sp. D | 4 | - u | *Diptera sp. (puparium) | 1 | - u |
| Anobium punctatum | 4 | - l-sf | *Syrphidae sp. (larva) | 1 | - u |
| Sitona lineatus | 4 | - oa-p | *Pulex irritans | 1 | - ss |
| Omalius caesum or italicum | 3 | - rt-sf | *Coleoptera sp. (larva) | 1 | - u |
| Lathridius minutus group | 3 | - rd-st | *Formicidae sp. | 1 | - u |
| Trechus obtusus | 2 | - oa | *Araneae sp. | 1 | - u |
| Trechus micros | 2 | - u | *Acarina sp. | 1 | - u |
| Pterostichus ?melanarius | 2 | - ob | | | |
| Ochthebius sp. | 2 | - oa-w | | | |
| Platystethus arenarius | 2 | - rf | Context: 2144 Sample: 651/T1 ReM: D | | |
| Anotylus rugosus | 2 | - rt | Weight: 7.00 E: 0.00 F: 0.00 | | |
| Xantholinus sp. | 2 | - u | | | |
| Falagria or Cordalia sp. | 2 | - rt-sf | Notes: Entered by JC. Recorded in flot. | | |
| Aphodius granarius | 2 | - ob-rf | | | |
| Aphodius sp. A | 2 | - ob-rf | Sitona sp. | 1 | - oa-p |
| Tipnus unicolor | 2 | - rt-ss | | | |
| Cryptophagus sp. | 2 | - rd-sf | *Acarina sp. | 2 | - u |
| Phyllotreta nemorum group | 2 | - oa-p | *Oligochaeta sp. (egg capsule) | 1 | - u |
| Halticinae sp. | 2 | - oa-p | *Diptera sp. (adult) | 1 | - u |
| Hemiptera sp. | 1 | - u | | | |
| Agonum sp. | 1 | - oa | | | |
| Carabidae sp. A | 1 | - ob | Context: 2163 Sample: 664/T1 ReM: D | | |
| Carabidae sp. B | 1 | - ob | Weight: 5.00 E: 0.00 F: 0.00 | | |
| Helophorus sp. | 1 | - oa-w | | | |
| Cercyon analis | 1 | - rt-sf | Notes: Entered by JC. Recorded in flot and on filter paper. | | |
| Megasternum obscurum | 1 | - rt | | | |
| ?Hydraena sp. | 1 | - oa-w | | | |
| Catops sp. | 1 | - u | Sitona sp. | 3 | - oa-p |
| Omalius rivulare | 1 | - rt-sf | Meligethes sp. B | 2 | - oa-p |
| Anotylus sculpturatus group | 1 | - rt | Phyllotreta nemorum group | 2 | - oa-p |
| Anotylus tetracariniatus | 1 | - rt | Ceutorhynchus contractus | 2 | - oa-p |
| Gyrohypnus sp. | 1 | - rt | Lygaeidae sp. | 1 | - oa-p |
| Neobisnius sp. | 1 | - u | Heteroptera sp. | 1 | - u |
| Philonthus sp. | 1 | - u | Auchenorhyncha sp. | 1 | - oa-p |
| Cordalia obscura | 1 | - rt-sf | ?Bembidion sp. | 1 | - oa |
| Aleocharinae sp. A | 1 | - u | Carabidae sp. A | 1 | - ob |
| Aleocharinae sp. B | 1 | - u | Carabidae sp. B | 1 | - ob |
| Aleocharinae sp. C | 1 | - u | Agabus or Ilybius sp. | 1 | - oa-w |
| Staphylinidae sp. | 1 | - u | Helophorus sp. A | 1 | - oa-w |
| Aphodius sp. B | 1 | - ob-rf | Helophorus sp. B | 1 | - oa-w |
| Clambus sp. | 1 | - rt-sf | Cercyon sp. | 1 | - u |
| Elateridae sp. | 1 | - ob | Berosus ?affinis | 1 | - oa-w |
| Ptinus sp. | 1 | - rd-sf | Ochthebius minimus | 1 | - oa-w |
| Meligethes sp. | 1 | - oa-p | Ochthebius sp. | 1 | - oa-w |
| Mycetaea hirta | 1 | - rd-ss | Carpelimus corticinus | 1 | - oa-d |
| Dienerella sp. | 1 | - rd-sf | Platystethus arenarius | 1 | - rf |
| Corticaria sp. | 1 | - rt-sf | Staphylininae sp. A | 1 | - u |
| | | | Staphylininae sp. B | 1 | - u |
| *Oligochaeta sp. (egg capsule) | 1 | - u | Staphylininae sp. C | 1 | - u |
| *Dermaptera sp. | 1 | - u | Tachyporus sp. | 1 | - u |
| *Pediculus humanus | 1 | - ss | Tachinus sp. | 1 | - u |
| *Trichoptera sp. | 1 | - oa-w | Aleocharinae sp. A | 1 | - u |

| | | | | | | | |
|------------------------|---|---|-------|--------------------------------|---|---|------|
| Aleocharinae sp. B | 1 | - | u | Sitona sp. | 1 | - | oa-p |
| Aleocharinae sp. C | 1 | - | u | Ceutorhynchus sp. | 1 | - | oa-p |
| Aphodius sp. A | 1 | - | ob-rf | | | | |
| Aphodius sp. B | 1 | - | ob-rf | *Diptera sp. (adult) | 6 | s | u |
| Phyllopertha horticola | 1 | - | oa-p | *Acarina sp. | 6 | s | u |
| Elateridae sp. | 1 | - | ob | *Daphnia sp. (ephippium) | 2 | - | oa-w |
| Anobium punctatum | 1 | - | l-sf | *Oligochaeta sp. (egg capsule) | 1 | - | u |
| Ptinus fur | 1 | - | rd-sf | *Trichoptera sp. | 1 | - | oa-w |
| Meligethes sp. A | 1 | - | oa-p | *Diptera sp. (puparium) | 1 | - | u |
| Corticaria sp. | 1 | - | rt-sf | *Bibionidae sp. | 1 | - | u |
| Corticarina sp. | 1 | - | rt | *Siphonaptera sp. | 1 | - | u |
| Donaciinae sp. | 1 | - | oa-dp | *Coleoptera sp. (larva) | 1 | - | u |
| Apion sp. | 1 | - | oa-p | *Opiliones sp. | 1 | - | u |
| Coleoptera sp. | 1 | - | u | | | | |

| | | | | | |
|--------------------------|---|---|------|-------------------------------------|--------------------------------------------------------|
| *Diptera sp. (adult) | 6 | s | u | Context: 2175 Sample: 662/T1 | ReM: S |
| *Coleoptera sp. (larva) | 6 | s | u | Weight: 5.40 | E: 0.00 F: 0.00 |
| *Acarina sp. | 6 | - | u | | |
| *Daphnia sp. (ephippium) | 1 | - | oa-w | Notes: Entered 13.3.2000. | Flot about 15 ml, mostly |
| *Trichoptera sp. | 1 | - | oa-w | | plant debris, some woody, some seeds. Trace charred |
| *Elateridae sp. (larva) | 1 | - | ob | | grain, some slag. Recorded in flot, problems on filter |
| *Insecta sp. pupa | 1 | - | u | | paper. Completed by HK 7.3.2000. |

Context: 2163 Sample: 666/T1 ReM: D
Weight: 5.00 E: 0.00 F: 0.00

Notes: Entered by JC. Recorded in flot.

| | | | | | | | |
|-----------------------------------|---|---|-------|----------------------------|----|---|-------|
| Cercyon analis | 2 | - | rt-sf | Carpelimus halophilus | 42 | - | oa |
| Lathridius minutus group | 2 | - | rd-st | Cercyon depressus | 27 | - | rf |
| Apion sp. | 2 | - | oa-p | Ptenidium sp. | 10 | - | rt |
| Corixidae sp. | 1 | - | oa-w | Oxytelus sculptus | 9 | - | rt-st |
| Auchenorhyncha sp. A | 1 | - | oa-p | Carpelimus bilineatus | 8 | - | rt-sf |
| Auchenorhyncha sp. B | 1 | - | oa-p | Falagria sp. | 8 | - | rt-sf |
| Trechus obtusus or quadristriatus | 1 | - | oa | Aphodius granarius | 6 | - | ob-rf |
| Amara sp. | 1 | - | oa | Lathridius minutus group | 6 | - | rd-st |
| Agabus or Ilybius sp. | 1 | - | oa-w | Platystethus nitens | 5 | - | oa-d |
| Megasternum obscurum | 1 | - | rt | Acritus nigricornis | 4 | - | rt-st |
| Ochthebius sp. A | 1 | - | oa-w | Anobium punctatum | 4 | - | l-sf |
| Ochthebius sp. B | 1 | - | oa-w | Cryptophagus sp. B | 4 | - | rd-sf |
| Nargus wilkini | 1 | - | u | Sitona lineatus | 4 | - | oa-p |
| Tachinus sp. | 1 | - | u | Cercyon analis | 3 | - | rt-sf |
| Aleocharinae sp. A | 1 | - | u | Cercyon atricapillus | 3 | - | rf-st |
| Aleocharinae sp. B | 1 | - | u | Omalius rivulare | 3 | - | rt-sf |
| Staphylinidae sp. | 1 | - | u | Carpelimus sp. | 3 | - | u |
| Aphodius sp. | 1 | - | ob-rf | Stenus sp. B | 3 | - | u |
| Phyllopertha horticola | 1 | - | oa-p | Gyrohypnus fracticornis | 3 | - | rt-st |
| Cantharis livida | 1 | - | ob | Aleocharinae sp. E | 3 | - | u |
| Meligethes sp. | 1 | - | oa-p | Tipnus unicolor | 3 | - | rt-ss |
| Monotoma spinicollis | 1 | - | rt-st | Ptinus fur | 3 | - | rd-sf |
| Oryzaeophilus surinamensis | 1 | - | g-ss | Atomaria sp. | 3 | - | rd |
| Phyllotreta nemorum group | 1 | - | oa-p | Trechus quadristriatus | 2 | - | oa |
| | | | | Ochthebius marinus | 2 | - | oa-w |
| | | | | Omalius caesum or italicum | 2 | - | rt-sf |
| | | | | Xylodromus concinnus | 2 | - | rt-st |
| | | | | Anotylus complanatus | 2 | - | rt-sf |
| | | | | Anotylus rugosus | 2 | - | rt |
| | | | | Leptacinus pusillus | 2 | - | rt-st |

| | | | | | |
|----------------------------------|---|----------|---------------------------------------------------------|----|---------|
| Tachyporus sp. | 2 | - u | Ceutorhynchus ?erysimi | 1 | - oa-p |
| Cordalia obscura | 2 | - rt-sf | | | |
| Aleocharinae sp. B | 2 | - u | *Diptera sp. (puparium) | 40 | e u |
| Aphodius contaminatus | 2 | - oa-rf | *Acarina sp. | 40 | e u |
| Mycetaea hirta | 2 | - rd-ss | *Coleoptera sp. (larva) | 15 | m u |
| Sitophilus granarius | 2 | - g-ss | *Daphnia sp. (ephippium) | 6 | s oa-w |
| Ceutorhynchus ?contractus | 2 | - oa-p | *Trichoptera sp. (larva) | 6 | s oa-w |
| Saldula sp. | 1 | - oa-d | *Diptera sp. (adult) | 6 | s u |
| Heteroptera sp. | 1 | - u | *Formicidae sp. | 6 | s u |
| Auchenorhyncha sp. | 1 | - oa-p | *Araneae sp. | 6 | s u |
| Bembidion (Philochthus) sp. | 1 | - oa | *Pulex irritans | 5 | - ss |
| Bembidion sp. | 1 | - oa | *Coccoidea sp. | 1 | - u |
| Pterostichus sp. | 1 | - ob | *Trichoptera sp. | 1 | - oa-w |
| Agonum sp. | 1 | - oa | *Syrphidae sp. (larva) | 1 | - u |
| Carabidae sp. A | 1 | - ob | *Opiliones sp. | 1 | - u |
| Carabidae sp. B | 1 | - ob | | | |
| Helophorus sp. A | 1 | - oa-w | | | |
| Helophorus sp. B | 1 | - oa-w | Context: 2175 Sample: 683/T1 ReM: S | | |
| Cercyon ?marinus | 1 | - oa-d | Weight: 3.00 E: 0.00 F: 0.00 | | |
| Cercyon terminatus | 1 | - rf-st | | | |
| Ochthebius ?minimus | 1 | - oa-w | Notes: Entered 10/3/2000. Louse records from FL's tube | | |
| Catops sp. | 1 | - u | added 14.3.2000. Flot about 5 ml, mostly invertebrates, | | |
| Platystethus arenarius | 1 | - rf | some plant debris. Recorded in flot, problems on filter | | |
| Stenus sp. A | 1 | - u | paper. Completed by HK 7/3/2000. | | |
| Leptacinus ?intermedius | 1 | - rt-st | | | |
| Gyrophypnus sp. | 1 | - rt | Platystethus nitens | 7 | - oa-d |
| Neobisnius sp. | 1 | - u | Sitona lineatus | 7 | - oa-p |
| Philonthus sp. A | 1 | - u | Helophorus sp. B | 6 | - oa-w |
| Philonthus sp. B | 1 | - u | Acritus nigricornis | 6 | - rt-st |
| Philonthus sp. C | 1 | - u | Lathridius minutus group | 5 | - rd-st |
| Aleochara sp. | 1 | - u | Ochthebius viridis | 4 | - oa-w |
| Aleocharinae sp. A | 1 | - u | Tachyporus sp. | 4 | - u |
| Aleocharinae sp. C | 1 | - u | Aleocharinae sp. E | 4 | - u |
| Aleocharinae sp. D | 1 | - u | Atomaria sp. | 4 | - rd |
| Aleocharinae sp. F | 1 | - u | Corticaria sp. | 4 | - rt |
| Aleocharinae sp. G | 1 | - u | Helophorus sp. A | 3 | - oa-w |
| Aleocharinae sp. H | 1 | - u | Cercyon terminatus | 3 | - rf-st |
| Aleocharinae sp. I | 1 | - u | Carpelimus sp. | 3 | - u |
| Staphylinidae sp. | 1 | - u | Anotylus nitidulus | 3 | - rt |
| Aphodius sp. A | 1 | - ob-rf | Anotylus rugosus | 3 | - rt |
| Monotoma picipes | 1 | - rt-st | Sitophilus granarius | 3 | - g-ss |
| Cryptophagus sp. A | 1 | - rd-sf | Helophorus aquaticus or grandis | 2 | - oa-w |
| Coccinellidae sp. | 1 | - oa-p | Cercyon depressus | 2 | - rf |
| Enicmus sp. | 1 | - rt-sf | Ptenidium sp. B | 2 | - rt |
| Corticaria sp. A | 1 | - rt-sf | Omalium rivulare | 2 | - rt-sf |
| Corticaria sp. B | 1 | - rt-sf | Xylodromus concinnus | 2 | - rt-st |
| Corticaria sp. | 1 | - rt | Anotylus complanatus | 2 | - rt-sf |
| Aglenus brunneus | 1 | - rt-ss | Oxytelus sculptus | 2 | - rt-st |
| Anthicus floralis or formicarius | 1 | - rt-st | Leptacinus intermedius | 2 | - rt-st |
| Bruchidae sp. | 1 | - u | Aleocharinae sp. D | 2 | - u |
| Plateumaris sp. | 1 | - oa-d-p | Anobium punctatum | 2 | - l-sf |
| Chaetocnema sp. | 1 | - oa-p | Mycetaea hirta | 2 | - rd-ss |
| Tanysphyrus lemnae | 1 | - oa-wp | Aglenus brunneus | 2 | - rt-ss |

| | | | | | |
|-----------------------------------|---|---------|--------------------------------------------------------------|-----|---------|
| Ceutorhynchus ?contractus | 2 | - oa-p | Cryptophagus sp. C | 1 | - rd-sf |
| Notonecta ?glauca | 1 | - oa-w | Cryptophagus sp. D | 1 | - rd-sf |
| Corixidae sp. | 1 | - oa-w | Anthicus floralis or formicarius | 1 | - rt-st |
| Heteroptera sp. | 1 | - u | Bruchidae sp. | 1 | - u |
| Auchenorhyncha sp. A | 1 | - oa-p | Donaciinae sp. | 1 | - oa-dp |
| Trechus obtusus or quadristriatus | 1 | - oa | Altica sp. | 1 | - oa-p |
| Bembidion sp. | 1 | - oa | Halticinae sp. | 1 | - oa-p |
| ?Pterostichus melanarius | 1 | - ob | Apion sp. | 1 | - oa-p |
| ?Amara sp. | 1 | - oa | Curculionidae sp. | 1 | - oa |
| Coelambus confluens | 1 | - oa-w | | | |
| Hydroporinae sp. A | 1 | - oa-w | *Daphnia sp. (ephippium) | 300 | e oa-w |
| Hydroporinae sp. B | 1 | - oa-w | *Diptera sp. (larva) | 300 | e u |
| Hydroporinae sp. C | 1 | - oa-w | *Diptera sp. (puparium) | 80 | e u |
| Hydroporinae sp. D | 1 | - oa-w | *Acarina sp. | 50 | e u |
| Hydroporinae sp. E | 1 | - oa-w | *Pulex irritans | 16 | - ss |
| Dytiscidae sp. | 1 | - oa-w | *Pediculus humanus | 15 | m ss |
| Gyrinus sp. | 1 | - oa-w | *Diptera sp. (adult) | 15 | m u |
| Cercyon analis | 1 | - rt-sf | *Coccoidea sp. | 6 | - u |
| Cercyon atricapillus | 1 | - rf-st | *Formicidae sp. | 6 | s u |
| Cercyon ?marinus | 1 | - oa-d | *Opiliones sp. | 6 | s u |
| Hydrophilinae sp. | 1 | - oa-w | *Araneae sp. | 6 | s u |
| Ochthebius ?minimus | 1 | - oa-w | *Auchenorhyncha sp. (nymph) | 2 | - oa-p |
| Ptenidium sp. A | 1 | - rt | *Trichoptera sp. | 1 | - oa-w |
| Omalium caesum or italicum | 1 | - rt-sf | *Melophagus ovinus | 1 | - u |
| Carpelimus ?bilineatus | 1 | - rt-sf | *Ctenocephalides canis | 1 | - st |
| Carpelimus fuliginosus | 1 | - st | | | |
| Platystethus arenarius | 1 | - rf | | | |
| Anotylus sculpturatus group | 1 | - rt | Context: 2208 Sample: 653/T1 ReM: D | | |
| Stenus sp. A | 1 | - u | Weight: 6.70 E: 0.00 F: 0.00 | | |
| Stenus sp. B | 1 | - u | | | |
| Stenus sp. C | 1 | - u | Notes: Entered by JC. Recorded in flot. | | |
| Leptacinus pusillus | 1 | - rt-st | | | |
| Xantholinus sp. | 1 | - u | Anobium punctatum | 1 | - l-sf |
| Neobisnius sp. | 1 | - u | | | |
| Philonthus sp. | 1 | - u | *Chironomidae sp. (larva) | 1 | - w |
| ?Gabrius sp. | 1 | - rt | | | |
| Quedius sp. | 1 | - u | | | |
| Tachinus sp. | 1 | - u | Context: 2212 Sample: 650/T1 ReM: D | | |
| Falagria sp. | 1 | - rt-sf | Weight: 0.00 E: 0.00 F: 0.00 | | |
| Aleocharinae sp. A | 1 | - u | | | |
| Aleocharinae sp. B | 1 | - u | Notes: Entered by JC. Recorded in flot. Weight not on sheet. | | |
| Aleocharinae sp. C | 1 | - u | | | |
| Aleocharinae sp. F | 1 | - u | | | |
| Aleocharinae sp. G | 1 | - u | ?Histerinae sp. | 1 | - rt |
| Aphodius ater | 1 | - oa-rf | Aphodius sp. | 1 | - ob-rf |
| Aphodius granarius | 1 | - ob-rf | Anobium punctatum | 1 | - l-sf |
| Aphodius sp. A | 1 | - ob-rf | Oryzaephilus surinamensis | 1 | - g-ss |
| Aphodius sp. B | 1 | - ob-rf | Sitophilus granarius | 1 | - g-ss |
| Tipnus unicolor | 1 | - rt-ss | Curculionidae sp. | 1 | - oa |
| Meligethes sp. | 1 | - oa-p | | | |
| Monotoma sp. | 1 | - rt-sf | *Oligochaeta sp. (egg capsule) | 6 | s u |
| Cryptophagus sp. A | 1 | - rd-sf | *Daphnia sp. (ephippium) | 1 | - oa-w |
| Cryptophagus sp. B | 1 | - rd-sf | *Diptera sp. (puparium) | 1 | - u |

| | | | | | | | |
|---------------------------------------------------------|-----|---|-------|--------------------------------------|---|---|-------|
| *Acarina sp. | 1 | - | u | Monotoma sp. | 4 | - | rt-sf |
| | | | | Helophorus sp. B | 3 | - | oa-w |
| | | | | Cercyon analis | 3 | - | rt-sf |
| Context: 2221 Sample: 670/T1 ReM: D | | | | Platystethus nitens | 3 | - | oa-d |
| Weight: 5.00 E: 0.00 F: 0.00 | | | | Anotylus complanatus | 3 | - | rt-sf |
| Notes: Entered by JC. Recorded in flot. | | | | Oxytelus sculptus | 3 | - | rt-st |
| | | | | Aleocharinae sp. C | 3 | - | u |
| | | | | Aleocharinae sp. D | 3 | - | u |
| Anobium punctatum | 1 | - | l-sf | Atomaria sp. | 3 | - | rd |
| Ptinus fur | 1 | - | rd-sf | Trechus obtusus or quadristriatus | 2 | - | oa |
| Sitona sp. | 1 | - | oa-p | Cercyon atricapillus | 2 | - | rf-st |
| Sitophilus granarius | 1 | - | g-ss | Cercyon depressus | 2 | - | rf |
| | | | | Cercyon terminatus | 2 | - | rf-st |
| *?Heterodera sp. (cyst) | 6 | s | u | Ochthebius sp. A | 2 | - | oa-w |
| *Oligochaeta sp. (egg capsule) | 1 | - | u | Omalius caesum or italicum | 2 | - | rt-sf |
| *Acarina sp. | 1 | - | u | Platystethus arenarius | 2 | - | rf |
| | | | | Anotylus nitidulus | 2 | - | rt |
| | | | | Leptacinus sp. | 2 | - | rt-st |
| Context: 2364 Sample: 700/T1 ReM: D | | | | Falagria sp. | 2 | - | rt-sf |
| Weight: 2.50 E: 0.00 F: 0.00 | | | | Aphodius granarius | 2 | - | ob-rf |
| Notes: Entered by JC. Recorded in flot. | | | | Meligethes sp. | 2 | - | oa-p |
| | | | | Ceutorhynchus ?contractus | 2 | - | oa-p |
| | | | | ?Saldidae sp. | 1 | - | oa-d |
| Aphodius sp. | 1 | - | ob-rf | Auchenorhyncha sp. A | 1 | - | oa-p |
| Meligethes sp. | 1 | - | oa-p | Auchenorhyncha sp. B | 1 | - | oa-p |
| | | | | Auchenorhyncha sp. C | 1 | - | oa-p |
| *Oligochaeta sp. (egg capsule) | 15 | m | u | Bembidion sp. | 1 | - | oa |
| *Coleoptera sp. (larva) | 1 | - | u | Pterostichus melanarius | 1 | - | ob |
| *Acarina sp. | 1 | - | u | Pterostichus diligens or strenuus | 1 | - | oa |
| | | | | Carabidae sp. | 1 | - | ob |
| | | | | Agabus sp. | 1 | - | oa-w |
| Context: 2385 Sample: 707/T1 ReM: S | | | | Agabus or Ilybius sp. | 1 | - | oa-w |
| Weight: 3.00 E: 0.00 F: 0.00 | | | | Helophorus sp. A | 1 | - | oa-w |
| Notes: Entered 13.3.2000. Louse records from FL's tube | | | | Cercyon haemorrhoidalis | 1 | - | rf-sf |
| added 14.3.2000. Flot about 10 ml, plant debris and | | | | Megasternum obscurum | 1 | - | rt |
| seeds; some slag to 4 mm. Recorded in flot, problems | | | | Cryptopleurum minutum | 1 | - | rf-st |
| on filter paper. Started FL June 1999, finished rapidly | | | | Hydrophilinae sp. | 1 | - | oa-w |
| by HK, 7.7.2000. One <i>Apion</i> freshly emerged. | | | | Acritus nigricornis | 1 | - | rt-st |
| | | | | Ochthebius sp. B | 1 | - | oa-w |
| | | | | Ptenidium sp. | 1 | - | rt |
| Oryzaephilus surinamensis | 121 | - | g-ss | Catops sp. | 1 | - | u |
| Sitophilus granarius | 54 | - | g-ss | Megarthus sp. | 1 | - | rt |
| Anobium punctatum | 15 | - | l-sf | Phyllodrepa sp. | 1 | - | rt |
| Lathridius minutus group | 11 | - | rd-st | Carpelimus sp. | 1 | - | u |
| Tipnus unicolor | 9 | - | rt-ss | Stenus sp. A | 1 | - | u |
| Ptinus fur | 6 | - | rd-sf | Stenus sp. B | 1 | - | u |
| Cryptophagus sp. B | 6 | - | rd-sf | Gyrophypnus angustatus | 1 | - | rt-st |
| Omalius rivulare | 5 | - | rt-sf | Gyrophypnus sp. | 1 | - | rt |
| Sitona lineatus | 5 | - | oa-p | Xantholinus linearis or longiventris | 1 | - | rt-sf |
| Ochthebius viridis | 4 | - | oa-w | Neobisnius sp. | 1 | - | u |
| Xylodromus concinnus | 4 | - | rt-st | Philonthus sp. A | 1 | - | u |
| Carpelimus bilineatus | 4 | - | rt-sf | Philonthus sp. B | 1 | - | u |
| Anotylus tetracarinus | 4 | - | rt | ?Mycetoporus sp. | 1 | - | u |

| | | | | | | | |
|------------------------------|---|---|-------|-----------------------------|-----|---|------|
| Tachyporus sp. | 1 | - | u | Halticinae sp. | 1 | - | oa-p |
| Aleocharinae sp. A | 1 | - | u | Apion sp. A | 1 | - | oa-p |
| Aleocharinae sp. B | 1 | - | u | Apion sp. B | 1 | - | oa-p |
| Aleocharinae sp. E | 1 | - | u | Apion sp. C | 1 | - | oa-p |
| Aleocharinae sp. F | 1 | - | u | Coleoptera sp. | 1 | - | u |
| Aleocharinae sp. G | 1 | - | u | | | | |
| Aphodius sp. | 1 | - | ob-rf | *Diptera sp. (puparium) | 100 | e | u |
| Cyphon sp. | 1 | - | oa-d | *Acarina sp. | 50 | e | u |
| Elateridae sp. | 1 | - | ob | *Thoracochaeta zosterae | 15 | m | rf |
| Rhizophagus parallellocollis | 1 | - | rt-sf | *Daphnia sp. (ephippium) | 6 | s | oa-w |
| Monotoma longicollis | 1 | - | rt-st | *Diptera sp. (adult) | 6 | s | u |
| Cryptophagus ?scutellatus | 1 | - | rd-st | *Pulex irritans | 6 | - | ss |
| Cryptophagus sp. A | 1 | - | rd-sf | *Coleoptera sp. (larva) | 6 | s | u |
| Phalacridae sp. | 1 | - | oa-p | *Formicidae sp. | 6 | s | u |
| Orthoperus sp. | 1 | - | rt | *Aranae sp. | 6 | s | u |
| Mycetaea hirta | 1 | - | rd-ss | *Syrphidae sp. (larva) | 2 | - | u |
| Dienerella sp. | 1 | - | rd-sf | *Dermaptera sp. | 1 | - | u |
| Corticaria sp. | 1 | - | rt-sf | *Pediculus humanus | 1 | - | ss |
| Corticarina sp. | 1 | - | rt | *Auchenorhyncha sp. (nymph) | 1 | - | oa-p |
| Aglenus brunneus | 1 | - | rt-ss | *Melophagus ovinus | 1 | - | u |
| Anthicus formicarius | 1 | - | rt-st | *Ctenocephalides canis | 1 | - | st |
| Bruchidae sp. | 1 | - | u | *Apis mellifera | 1 | - | u |

Table 9. 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 2 for codes assigned to taxa from the Queen's Hotel site, 1-9 Micklegate, York. Alpha - the index of diversity alpha (Fisher et al. 1943); Indivs - individuals (based on MNI); No - number.

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

Table 10. Assemblages of adult Coleoptera and Hemiptera (excluding Aphidoidea and Coccidoidea) from the Magistrates' Courts site, Kingston-upon-Hull, York: numbers of taxa (*s*) and individuals (*n*) placed in core Groups A-C by Carrott and Kenward (in press), by context and sample.

| CN | SN | N | core Group | | | | | |
|------|-----|-----|------------|----|-----|----|----|----|
| | | | A | A% | B | B% | C | C% |
| 289 | 119 | 34 | 0 | 0 | 0 | 0 | 1 | 3 |
| 614 | 299 | 228 | 32 | 14 | 22 | 10 | 31 | 14 |
| 630 | 511 | 112 | 30 | 27 | 0 | 0 | 15 | 13 |
| 630 | 513 | 142 | 36 | 25 | 1 | 1 | 14 | 10 |
| 696 | 281 | 174 | 26 | 15 | 17 | 10 | 25 | 14 |
| 815 | 262 | 37 | 5 | 14 | 2 | 5 | 3 | 8 |
| 864 | 289 | 467 | 64 | 14 | 117 | 25 | 16 | 3 |
| 873 | 310 | 102 | 11 | 11 | 7 | 7 | 13 | 13 |
| 873 | 317 | 211 | 39 | 18 | 22 | 10 | 31 | 15 |
| 945 | 358 | 21 | 6 | 29 | 0 | 0 | 0 | 0 |
| 973 | 355 | 195 | 39 | 20 | 5 | 3 | 20 | 10 |
| 1007 | 382 | 34 | 8 | 24 | 0 | 0 | 2 | 6 |
| 1015 | 412 | 144 | 18 | 13 | 9 | 6 | 19 | 13 |
| 1015 | 419 | 170 | 20 | 12 | 9 | 5 | 14 | 8 |
| 1062 | 425 | 36 | 12 | 33 | 0 | 0 | 2 | 6 |
| 1062 | 426 | 22 | 9 | 41 | 0 | 0 | 2 | 9 |
| 1116 | 446 | 90 | 24 | 27 | 2 | 2 | 7 | 8 |
| 1277 | 481 | 38 | 5 | 13 | 1 | 3 | 5 | 13 |
| 1368 | 506 | 80 | 12 | 15 | 5 | 6 | 3 | 4 |
| 1435 | 702 | 100 | 8 | 8 | 6 | 6 | 10 | 10 |
| 1456 | 519 | 62 | 7 | 11 | 7 | 11 | 12 | 19 |
| 1457 | 527 | 204 | 55 | 27 | 23 | 11 | 10 | 5 |
| 1457 | 528 | 173 | 51 | 29 | 11 | 6 | 14 | 8 |
| 1626 | 657 | 247 | 38 | 15 | 52 | 21 | 21 | 9 |
| 1626 | 658 | 317 | 47 | 15 | 56 | 18 | 26 | 8 |
| 1626 | 676 | 186 | 30 | 16 | 28 | 15 | 6 | 3 |
| 1626 | 677 | 482 | 59 | 12 | 133 | 28 | 15 | 3 |
| 1626 | 679 | 131 | 9 | 7 | 48 | 37 | 5 | 4 |
| 1626 | 682 | 237 | 51 | 22 | 23 | 10 | 17 | 7 |
| 1777 | 620 | 45 | 3 | 7 | 2 | 4 | 2 | 4 |
| 1820 | 609 | 161 | 63 | 39 | 2 | 1 | 9 | 6 |
| 1820 | 611 | 116 | 38 | 33 | 1 | 1 | 5 | 4 |
| 1820 | 612 | 82 | 31 | 38 | 1 | 1 | 4 | 5 |

| CN | SN | N | core Group | | | | | |
|---------------|-----|------|------------|----|-----|----|-----|----|
| | | | A | A% | B | B% | C | C% |
| 1820 | 613 | 121 | 45 | 37 | 0 | 0 | 12 | 10 |
| 1820 | 614 | 37 | 13 | 35 | 0 | 0 | 2 | 5 |
| 1820 | 616 | 33 | 14 | 42 | 0 | 0 | 4 | 12 |
| 1820 | 618 | 88 | 34 | 39 | 0 | 0 | 8 | 9 |
| 1851 | 583 | 51 | 11 | 22 | 3 | 6 | 3 | 6 |
| 2016 | 629 | 156 | 26 | 17 | 18 | 12 | 8 | 5 |
| 2030 | 630 | 241 | 21 | 9 | 6 | 2 | 25 | 10 |
| 2118 | 671 | 347 | 11 | 3 | 1 | 0 | 9 | 3 |
| 2163 | 664 | 44 | 2 | 5 | 0 | 0 | 2 | 5 |
| 2163 | 666 | 29 | 3 | 10 | 0 | 0 | 1 | 3 |
| 2175 | 662 | 241 | 30 | 12 | 34 | 14 | 18 | 7 |
| 2175 | 683 | 156 | 26 | 17 | 11 | 7 | 18 | 12 |
| 2385 | 707 | 360 | 54 | 15 | 16 | 4 | 13 | 4 |
| Whole dataset | | 6825 | 1186 | 17 | 703 | 10 | 506 | 7 |

Table 11. Data concerning *Aphodius dung beetles* at the Magistrates' Courts site, Hull, and from Anglo-Scandinavian deposits at 16-22 Coppergate, York.

| | number of subsamples examined with sample N > 19 | number (and %) of subsamples with <i>Aphodius</i> | number of individuals of <i>Aphodius</i> spp. | number (and %) of cases with >2 individuals of <i>Aphodius</i> spp. | number (and %) of cases with >5 individuals of <i>Aphodius</i> spp. | individuals/ subsample | individuals/subsample where <i>Aphodius</i> present |
|---------------------------------|--------------------------------------------------|---------------------------------------------------|-----------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|------------------------|-----------------------------------------------------|
| Coppergate: floors | 129 | 107 (83%) | 238 | 39 (30%) | 7 (5%) | 1.8 | 2.2 |
| Coppergate: not floors | 397 | 351 (88%) | 705 | 85 (21%) | 13 (3%) | 1.8 | 2.0 |
| Magistrates' Courts: floors | 13 | 12 (92%) | 68 | 6 (46%) | 4 (31%) | 5.2 | 5.6 |
| Magistrates' Courts: not floors | 33 | 33 (100%) | 169 | 25 (76%) | 12 (76%) | 5.1 | 5.2 |

Table 12. Some data concerning insect assemblages from the sequence through Context '1626' at the Magistrates' Courts site, Kingston-upon-Hull. The halobiont insects are *Bembidion iricolor*, *Cercyon depressus*, *Berosus affinis* (tolerant of brackish water but not confined to it), *Ochthebius viridis*, and *Carpelimus halophilus*. The totals include '?' ('probable') identifications. For explanation of codes see Table 9.

| Sample | N | S | NOB | % N OB | alpha OB | NW | PNW | N halobionts | % halobionts |
|--------|-----|-----|-----|--------|------------|----|-----|--------------|--------------|
| 657 | 247 | 85 | 102 | 41 | 22 (SE 4) | 24 | 10 | 48 | 19 |
| 658 | 317 | 107 | 139 | 44 | 28 (SE 4) | 63 | 20 | 31 | 10 |
| 676 | 186 | 80 | 71 | 38 | 20 (SE 4) | 14 | 8 | 41 | 22 |
| 677 | 482 | 102 | 167 | 35 | 13 (SE 2) | 9 | 2 | 134 | 28 |
| 679 | 131 | 55 | 44 | 34 | 14 (SE 4) | 4 | 3 | 24 | 18 |
| 682 | 237 | 111 | 72 | 30 | 51 (SE 11) | 21 | 9 | 8 | 3 |

Table 13. Numbers of records of the taxa used in insect species association analysis in assemblages of more than 34 adult beetles and bugs (excluding Aphidoidea and Coccoidea). For key to taxon codes see Table 15.

| | | | | | |
|-----------|----|-----------|----|-----------|----|
| COMP | 18 | DAMOV | 1 | PMEL | 15 |
| ACRO | 1 | EGLOB | 0 | PNEMGP | 19 |
| AGLEN | 24 | EUPLECT | 0 | PNIT | 33 |
| AGRAN | 31 | ENIC | 13 | PRATZ | 0 |
| ALEOCHX | 0 | FAL | 26 | PTEN | 18 |
| ANIG | 20 | GEOTRUP | 1 | PTINUS | 35 |
| ANIT | 29 | GRACMIN | 0 | PULEX | 25 |
| ANTHIC | 12 | GYRO | 25 | RPARALLEL | 6 |
| APHOD | 38 | HELOPH | 39 | SGAN | 33 |
| APION | 23 | HISTER | 9 | SITONA | 35 |
| APROD | 7 | HURT | 0 | STENUS | 27 |
| APUNCT | 40 | KATER | 1 | TACHIN | 9 |
| ARUG | 26 | LAEMTERR | 1 | TACHY | 20 |
| ATETRA | 16 | LCAMP | 4 | TMICROS | 10 |
| ATOM | 30 | LEPTA | 16 | TOBS | 2 |
| ATOMNIG | 1 | LEPVAR | 2 | TQORO | 32 |
| BLAPS | 3 | LITHOC | 2 | TSCAB | 0 |
| BRACHYPT | 0 | LMINGP | 37 | TSTERC | 1 |
| BRUCHUS | 4 | LYCTLIN | 5 | TSULC | 0 |
| CANAL | 24 | MELIG | 18 | TUNIC | 29 |
| CATOPS | 9 | MELOV | 14 | XCONC | 32 |
| CATRIC | 16 | MHIRT | 21 | | |
| CBIL | 28 | MLONGI | 5 | | |
| CCONT | 26 | MOBS | 18 | | |
| CFERR | 0 | MONOT | 10 | | |
| CFOSSOR | 2 | MPICIPES | 7 | | |
| CFULIG | 13 | NEOB | 24 | | |
| CHAEM | 7 | OCHTHEB | 36 | | |
| CHAETCONC | 7 | OMALCI | 20 | | |
| CIDQUAD | 0 | OMOSITA | 2 | | |
| CLADO | 36 | ORIV | 17 | | |
| CLAMBUS | 6 | OSCULPT | 14 | | |
| CMIN | 6 | OSUR | 25 | | |
| COBS | 10 | OSYLV | 0 | | |
| CORT | 27 | PAREN | 23 | | |
| CPUSGP | 8 | PATRO | 0 | | |
| CRYPTO | 34 | PCORNGP | 1 | | |
| CSCUT | 18 | PEDHUM | 16 | | |
| CSTRIAT | 12 | PHORT | 3 | | |
| CTERM | 19 | PHYLLFLOR | 3 | | |
| CUNIP | 13 | PHYMALNI | 0 | | |

Table 14. Summary of the species associations detected in Roman assemblages from 24-30 Tanner Row, York, for comparison with results from the Magistrates' Courts site, Hull. Groups are defined as consisting of taxa with at least three links into group at $p < 0.01$ (see text). Assemblages of more than 34 adult beetles and bugs, with five or more records ([] - 5-9 records).

| Group | Core taxa (>3 links) | Associated taxa (3 links to core taxa) | Comment |
|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| TA | AGLEN APUNCT ATOMNIG CFERR CSCUT LMINGP OSUR PRATZ PTINUS TUNIC XCONC | [ALEOCHX] ATOM ENIC SGRAN MONOT LAEMTERRR [PHYLLFLOR] TSCAB BLAPS | House fauna, with the addition of the grain pests and <i>Tipnus unicolor</i> |
| Shared TA-TB | CRYPTO | | |
| TB | ACRO ANTHIC APION CORT CATRIC LEPTA MLONGI MPICIPES OSCULPT PTEN TSTERC | CUNIP KATER | Foul to damp mouldy matter and hay |
| TC | AGRAN [ANIT] ARUG CIDQUAD CFULIG CPUSGP FAL GYRO HELOPH OCHTHEB OSYLV PAREN PCORNGP PNIT TACHIN | CANAL CBIL COBS CHAEM NEOB STENUS | (a) species associated with very foul matter, including dung, (b) species requiring outdoor habitats, including water |
| TD (on 3 links) | CSTRIAT RPARALL TSULC | | Subterranean: mainly post-depositional? |
| Unplaced (using this scheme: many are clearly linked to one or other group on less demanding criteria). Other taxa have less than five records. | ACOMP ANIG APHOD APROD ATETRA BRACHYPT CATOPS [CCONT] CFOSSOR CHAETCON [CLAMBUS] CMIN CTERM EGLOB EUPLECT GEOTRUP HISTER [HURT] [LCAMP] [LEPVAR] [LITHOC] LYCTLIN MELIG MOBS OMALCI [OMOSITA] ORIV PHORT PMEL [PNEMGP] PULEX SITONA TACHY TMICROS TOBS TQORO | | |

Table 15. List of taxa used in species association analysis, together with the abbreviations used in the text. Nomenclature follows Kloet and Hincks (1964-77).

ACOMP - *Anotylus complanatus* (Erichson); **ACRO** - *Acrotrichis* spp.; **AGLEN** - *Aglenus brunneus* (Gyllenhal); **AGRAN** - *Aphodius granarius* (Linnaeus); **ALEOCHX** - *Crataraea suturalis* (Mannerheim); **ANIG** - *Acritus nigricornis* (Hoffmann); **ANIT** - *Anotylus nitidulus* (Gravenhorst); **ANTHIC** - *Anthicus formicarius* (Goeze) and/or *floralis* (Linnaeus) (almost entirely the former); **APHOD** - *Aphodius* spp., other than probable or certain material of *A. granarius*; **APION** - *Apion* spp., excluding probable or certain material of *A. difficile*; **APROD** - *Aphodius prodromus* (Brahm); **APUNCT** - *Anobium punctatum* (Degeer), *Anobium* sp. (almost certainly all *punctatum*); **ARUG** - *Anotylus rugosus* (Fabricius); **ATETRA** - *Anotylus tetracarlinatus* (Block); **ATOM** - *Atomaria* spp. other than probable or certain *A. nigripennis*; **ATOMNIG** - *Atomaria nigripennis* (Kugelann); **BLAPS** - *Blaps* spp. (*B. mucronata* Latreille and *B. lethifera* Marsham have been identified from the site); **BRACHYPT** - *Brachypterus* spp. (*B. urticae* (Fabricius) and *B. glaber* (Stephens) have been recorded); **BRUCHUS** - *Bruchus* sp. (all material probably *B. rufimanus* Boheman); **CANAL** - *Cercyon analis* (Paykull); **CATOPS** - *Catops* spp. (mostly *fuliginosus* Erichson; *C. ?nigrita* Erichson also recorded, and numerous records of *C. sp.*); **CATRIC** - *Cercyon atricapillus* (Marsham); **CBIL** - *Carpelimus bilineatus* Stephens (a small number of *C. rivularis* (Motschulsky) may have been overlooked amongst these); **CCONT** - *Ceutorhynchus contractus* (Marsham); **CFERR** - *Cryptolestes ferrugineus* (Stephens) and *C. sp.*; **CFOSSOR** - *Clivina fossor* (Linnaeus) and *C. sp.* (not *collaris* (Herbst)); **CFULIG** - *Carpelimus fuliginosus* (Gravenhorst); **CHAEM** - *Cercyon haemorrhoidalis* (Fabricius); **CHAETCON** - *Chaetocnema concinna* (Marsham); **CIDQUAD** - *Cidnorhinus quadrimaculatus* (Linnaeus); **CLADO** - Cladocera spp. (including *Daphnia* and *Ceriodaphnia* spp. and unidentified additional taxa); **CLAMBUS** - *Clambus* spp. (a large proportion probably *C. pubescens* Redtenbacher); **CMIN** - *Cryptopleurum minutum* (Fabricius); **COBS** - *Cordalia obscura* (Gravenhorst); **CORT** - *Corticaria* spp. (several species present in the material); **CPUSGP** - *Carpelimus pusillus* group (probably mostly *C. pusillus* (Gravenhorst), but some *C. gracilis* (Mannerheim) perhaps overlooked); **CRYPTO** - *Cryptophagus* spp. (not *C. scutellatus*); **CSCUT** - *Cryptophagus scutellatus* Newman; **CSTRIAT** - *Coprophilus striatulus* (Fabricius); **CTERM** - *Cercyon terminatus* (Marsham); **CUNIP** - *Cercyon unipunctatus* (Linnaeus); **DAMOV** - *Damalinea ovis* (Schrank) (including *D. sp.*, probably *ovis*); **EGLOB** - *Ephistemus globulus* (Paykull); **ENIC** - *Enicmus* sp.; **EUPLECT** - *Euplectini* sp?p. (probably all *Euplectus*); **FAL** - *Falagria* sp. (probably all *F. caesa* Erichson); **GEOTRUP** - *Geotrupes* sp?p.; **GRACMIN** - *Gracilia minuta* (Fabricius); **GYRO** - *Gyrohypnus* spp. (*G. angustatus* Stephens and *G. fracticornis* (Müller) both frequently recorded, often together); **HELOPH** - *Helophorus* spp. (aquatic forms only, several species present); **HISTER** - *Hister* spp. in the broad sense; *H. merdarius* Hoffmann probably much the most abundant; **HURT** - *Heterogaster urticae* (Fabricius); **KATER** - *Kateretes* spp. (*rufilabris* (Latreille) positively identified); **LAEMTERR** - *Laemostenus terricola* (Herbst) and *L. sp.* (almost certainly all *terricola*); **LCAMP** - *Lyctocoris campestris* (Fabricius); **LEPTA** - *Leptacinus* spp. (*L. pusillus* (Stephens) and *L. intermedius* Donisthorpe frequently recorded; some *L. batychrus* (Gyllenhal) perhaps present); **LEPVAR** - *Leperisinus varius* (Fabricius); **LITHOC** - *Lithocharis ochraceus* (Gravenhorst); **LMINGP** - *Lathridius minutus* group (probably all or nearly all *L. pseudominutus* (Strand)); **LYCTLIN** - *Lyctus linearis* (Goeze); **MELIG** - *Meligethes* spp. (several species present); **MELOV** - *Melophagus ovinus* (Linnaeus); **MHIRT** - *Mycetaea hirta*; (Marsham); **MLONGI** - *Monotoma longicollis* (Gyllenhal); **MOBS** - *Megasternum obscurum* (Marsham); **MONOT** - *Monotoma* spp. (not *M. longicollis* but perhaps including non-diagnostic parts of *M. picipes*, as well as *M. spinicollis* Aubé, *M. bicolor* Villa); **MPICIPES** - *Monotoma picipes* Herbst; **NEOB** - *Neobisnius* sp. (probably all *N. villosulus* (Stephens)); **OCHTHEB** - *Ochthebius* spp. (mostly *O. minimus* (Fabricius) but at least one other species present); **OMALCI** - *Omalium caesum* Gravenhorst or *italicum* Bernhauer; **OMOSITA** - *Omosita* spp. (both *O. colon* (Linnaeus) and *O. discoidea* (Fabricius) frequently recorded); **ORIV** - *Omalium rivulare* (Paykull); **OSCULPT** - *Oxytelus sculptus* Gravenhorst; **OSUR** - *Oryzaephilus surinamensis* (Linnaeus) and *O. sp.*; **OSYLV** - *Oxyomus sylvestris* (Scopoli); **PAREN** - *Platystethus arenarius* Thomson; **PATRO** - *Patrobus* sp. (probably all *P. atrorufus* (Ström)); **PCORNGP** - *Platystethus cornutus* group (probably all *P. degener* Mulsant and Rey); **PEDHUM** - *Pediculus humanus* Linnaeus; **PHORT** - *Phyllopertha horticola* (Linnaeus); **PHYLLFLO** - *Phyllodrepa floralis* group (probably all *P. floralis* (Paykull)); **PHYMALNI** - *Phymatodesalni* (Linnaeus); **PMEL** - *Pterosticus melanarius* (Illiger); **PNEMGP** - *Phyllotreta nemorum* group (probably *P. nemorum* (Linnaeus) or *undulata* Kutschera); **PNIT** - *Platystethus nitens* (Sahlberg); **PRATZ** - *Palorus ratzeburgi* (Wissmann); **PTEN** - *Ptenidium* spp. (probably mostly *P. pusillum*

(Gyllenhal); **PTINUS** - *Ptinus* sp. (probably almost all *P. fur* (Linnaeus)); **PULEX** - *Pulex irritans* Linnaeus; **RPARALL** - *Rhizophagus paralellocollis* Gyllenhal; **SGRAN** - *Sitophilus granarius* (Linnaeus); **SITONA** - *Sitona* spp. (several); **STENUS** - *Stenus* spp. (several species present but *S. crassus* Stephens apparently the most frequent); **TACHIN** - *Tachinus* sp. (mostly *laticollis* Gravenhorst/*marginellus* (Fabricius), *signatus* Gravenhorst and *subterraneus* (Linnaeus)); **TACHY** - *Tachyporus* spp. (several); **TMICROS** - *Trechus micros* (Herbst); **TOBS** - *Tenebrio obscurus* Fabricius; **TQORO** - *Trechus obtusus* Erichson or *quadristriatus* (Schrank) (both species present); **TSCAB** - *Trox scaber* (Linnaeus); **TSTERC** - *Typhaea stercorea* (Linnaeus); **TSULC** - *Trichonyx sulcicollis* Reichenbach); **TUNIC** - *Tipnis unicolor* (Piller and Mitterpacher); **XCONC** - *Xylodromus concinnus* (Marshall) (may include a few *X. depressus* (Gravenhorst)).

Table 16. Mollusc shell remains from the Magistrates' Courts site, Hull: species lists by context and sample. Taxa are listed in descending order of abundance. Sample weights are given in kilograms. Unless otherwise noted, all numbers are counts of minimum numbers of individuals.

Key: ReM = Recording method; D = detailed; S = semi-quantitative.

| | | | |
|-----------------------------------------------------------|---|------------------------------------------------------------|-----|
| Context: 577 Sample: 216/BS ReM: D Weight: 9.5 | | Pupilla muscorum | f |
| | | Vallonia sp. | f |
| | | Trichia sp. | f |
| ?Succinea oblonga | 2 | Sphaerium sp. | f |
| Pisidium sp. | 1 | Cerastoderma edule | f |
| Context: 577 Sample: 218/BS ReM: D Weight: 10.0 | | Context: 794 Sample: 244/BS ReM: D Weight: 11.0 | |
| Theodoxus fluviatilis | 1 | Notes: many unidentified fragments - subjectively these | |
| Sphaerium ?corneum | 1 | appear to represent more of the same taxa but as the vast | |
| | | majority of the shell remains were these unidentified | |
| Context: 614 Sample: 307/BS ReM: D Weight: 8.5 | | fragments the numbers of individuals noted should be | |
| Sphaerium ?corneum | 1 | taken more as indicative of relative frequencies than as | |
| | | counts. Also, less robust shells will be under represented | |
| | | and more robust and more easily identifiable shells over | |
| | | represented. | |
| Context: 696 Sample: 281/T1 ReM: D Weight: 12.5 | | Planorbidae sp. | 145 |
| | | Succineidae sp. | 102 |
| | | Valvata piscinalis | 63 |
| | | Planorbis ?carinatus | 25 |
| Vallonia sp. | 1 | Bithynia tentaculata | 19 |
| | | Theodoxus fluviatilis | 15 |
| | | Planorbis ?planorbis | 15 |
| Context: 794 Sample 243/BS ReM: S Weight: 10.0 | | Hydrobiidae | 11 |
| | | Pisidium amnicum | 9 |
| | | Hydrobia ?ventrosa | 7 |
| Notes: The notes regarding fragmentation etc. given for | | Oxyloma pfeifferi | 7 |
| Sample 244/BS (below) apply equally to this sample. | | Vallonia sp. | 7 |
| This sample was recorded semi-quantitatively using the | | ?Ancylus fluviatilis | 6 |
| following four-point scale: f - few; s - some; m - many; | | Sphaerium sp. | 6 |
| v - very many. | | Bithynia ?leachii | 4 |
| | | Pisidium sp. A | 4 |
| Planorbidae spp.. | v | Pisidium sp. B | 4 |
| Succineidae spp. | v | Bithynia leachii | 3 |
| Valvata sp(?p). | m | Cochlicopa ?lubrica | 3 |
| Theodoxus fluviatilis | s | Valvata ?macrostoma | 1 |
| Hydrobiidae spp. | s | Lymnaea ?peregra | 1 |
| Bithynia tentaculata | s | Lymnaea sp. | 1 |
| Pisidium spp. | s | Vertigo ?pygmaea | 1 |
| Bithynia ?leachii | f | Pupilla muscorum | 1 |
| Lymnaea sp(?p). | f | Trichia sp. | 1 |
| Cochlicopa ?lubrica | f | Pisidium sp. C | 1 |
| Vertigo ?pygmaea | f | Cerastoderma edule | 4 |

| | | | |
|-----------------------------------------------------------|---|-------------------------------------------------------------------------------|---|
| Context: 973 Sample: 355/T1 ReM: D Weight: 10.0 | | Context: 1456 Sample: 519/T1 ReM: D Weight: 8.5 | |
| Succineidae sp. | 1 | Theodoxus fluviatilis | 1 |
| Context: 1038 Sample: 402/BS ReM: D Weight: 7.5 | | Context: 1591 Sample: 539/BS ReM: D Weight: 10.5 | |
| Planorbidae sp. | 1 | Notes: two unidentified snail fragments and some freshwater mussel fragments | |
| Context: 1038 Sample: 423/BS ReM: D Weight: 8.5 | | Sphaerium ?corneum | 5 |
| Notes: shell very broken up and rotted | | Theodoxus fluviatilis | 1 |
| Planorbidae sp. | 5 | Context: 1591 Sample: 541/BS ReM: D Weight: 11.0 | |
| Hydrobiidae | 4 | Notes: one unidentified snail fragment plus many ?freshwater mussel fragments | |
| Pisidium sp. | 2 | | |
| Context: 1061 Sample: 483/BS ReM: D Weight: 5.5 | | Planorbidae sp. | 1 |
| Notes: one unidentified fragment | | Sphaerium ?corneum | 1 |
| Succinea putris | 1 | Context: 1591 Sample: 542/BS ReM: D Weight: 10.5 | |
| Context: 1075 Sample: 456/BS ReM: D Weight: 7.5 | | Notes: two unidentified land snails | |
| Notes: four unidentified fragments | | ?Bithynia tentaculata | 1 |
| Bithynia ?tentaculata | 4 | Planorbidae sp. | 1 |
| Hydrobiidae | 2 | Cepaea or Arianta sp. | 1 |
| Lymnaea ?palustris | 1 | Context: 1626 Sample: 657/T ReM: D Weight: 2.0 | |
| Context: 1435 Sample: 516/BS ReM: D Weight: 7.0 | | Hydrobia ?ventrosa | 1 |
| Hydrobia ?ventrosa | 2 | Context: 1820 Sample: 612/T1 ReM: D Weight: 5.0 | |
| Context: 1435 Sample: 517/BS ReM: D Weight: 8.0 | | Notes: approx 20 unidentified fragments of bivalve and snail shell | |
| Hydrobia ?ventrosa | 1 | Planorbidae sp. | 5 |
| | | Bithynia tentaculata | 2 |
| | | Hydrobiidae | 2 |
| | | ?Succinea oblonga | 2 |

| | | | |
|--------------------|---|--------------------------------------------|---|
| Pisidium sp. A | 2 | Context: 1820 Sample: 613/T1 ReM: D | |
| Pisidium sp. B | 2 | Weight: 5.0 | |
| Bithynia leachii | 1 | | |
| Succineidae sp. | 1 | ?Succinea oblonga | 2 |
| Sphaerium ?corneum | 1 | Succinea putris | 1 |
| | | Pisidium sp. | 1 |

Table 17. Vertebrate remains by area for selected Period 1 deposits from the Magistrates' Courts site, Kingston-upon-Hull.

| Taxon | | Choir | Cloister | East Range | Nave | West Range | Total |
|------------------------------------------------------|------------|----------|-----------|------------|------------|------------|------------|
| Microtine/murine | vole/mouse | - | - | - | - | 1 | 1 |
| <i>Felis</i> f. domestic | cat | - | - | 1 | 14 | - | 15 |
| <i>Sus</i> f. domestic | pig | - | 3 | 1 | 17 | 20 | 41 |
| <i>Bos</i> f. domestic | cattle | - | 7 | - | 69 | 22 | 98 |
| Caprovid | sheep/goat | - | 1 | 1 | 19 | 13 | 34 |
| <i>Ovis</i> f. domestic | sheep | - | 2 | 2 | 18 | 4 | 26 |
| <i>Homo sapiens</i> | human | - | - | - | 85 | - | 85 |
| Mammal subtotal | | 0 | 13 | 5 | 222 | 60 | 300 |
| <i>Anser</i> sp. | goose | - | 2 | 2 | 7 | 12 | 23 |
| <i>Anas</i> sp. | duck | - | - | 1 | 2 | 1 | 4 |
| <i>Gallus</i> f. domestic | chicken | 1 | - | 6 | 12 | 4 | 23 |
| cf. <i>Gallus</i> f. domestic | ?chicken | - | 1 | - | 3 | 2 | 6 |
| cf. <i>Larus tridactylus</i> L. | ?kittiwake | - | - | - | - | 1 | 1 |
| Columbidae | Columbidae | - | - | - | - | 1 | 1 |
| <i>Corvus frugilegus</i> L./ <i>Corvus corone</i> L. | rook/crow | - | - | - | - | 2 | 2 |

| Taxon | | Choir | Cloister | East Range | Nave | West Range | Total |
|--------------------------------------|------------------------|-------|----------|------------|------|------------|-------|
| Bird subtotal | | 1 | 3 | 9 | 24 | 23 | 60 |
| <i>Raja</i> sp. | ?ray | - | - | - | - | 1 | 1 |
| <i>Raja clavata</i> L. | thornback ray | 1 | - | - | 1 | 3 | 5 |
| <i>Clupea harengus</i> L. | herring | - | 37 | - | 7 | 931 | 975 |
| <i>Esox lucius</i> L. | pike | - | - | - | - | 17 | 17 |
| cf. <i>Abramis brama</i> (L.) | ? c o m m o n bream | - | - | - | - | 13 | 13 |
| Cyprinidae | Cyprinid | - | - | - | 1 | - | 1 |
| <i>Anguilla anguilla</i> (L.) | eel | - | 4 | - | 1 | 26 | 31 |
| cf. Gadidae | ?gadid | - | - | - | 3 | - | 3 |
| Gadidae | gadid | - | 3 | 1 | 5 | 9 | 18 |
| <i>Gadus morhua</i> L. | cod | - | 1 | 1 | 17 | 12 | 31 |
| cf. <i>Gadus morhua</i> L. | ?cod | - | - | - | - | 6 | 6 |
| <i>Melanogrammus aeglefinus</i> (L.) | haddock | - | - | - | - | 1 | 1 |
| cf. <i>Merlangius merlangus</i> (L.) | ?whiting | - | - | - | - | 3 | 3 |
| cf. <i>Pollachius virens</i> (L.) | ?saithe | - | - | - | 1 | 7 | 8 |
| Pleuronectidae | flat fish | - | 1 | - | 1 | 14 | 16 |

| Taxon | | Choir | Cloister | East Range | Nave | West Range | Total |
|-----------------------------------------------------|-----------------|-------|----------|------------|------|------------|-------|
| cf. <i>Hippoglossoides platessoides</i> (Fabricius) | ?long rough dab | - | - | - | - | 2 | 2 |
| cf. <i>Microstomus kitt</i> (Walbaum) | ?lemon sole | - | - | - | - | 4 | 4 |
| cf. <i>Pleuronectes platessa</i> L. | ?plaice | - | 1 | - | 1 | 5 | 7 |
| cf. <i>Solea solea</i> (L.) | ?dover sole | - | - | - | - | 6 | 6 |
| Fish subtotal | | 1 | 47 | 2 | 38 | 1060 | 1148 |
| Identified subtotal | | 2 | 63 | 16 | 284 | 1143 | 1508 |
| | | | | | | | |
| Large mammal | | - | 14 | 4 | 318 | 62 | 398 |
| Medium-sized mammal 1 | | - | 14 | 14 | 168 | 103 | 299 |
| Small mammal | | - | - | - | - | 1 | 1 |
| Unidentified bird | | - | 4 | 8 | 15 | 129 | 156 |
| Unidentified fish | | - | 97 | 3 | 49 | 266 | 415 |
| Unidentified | | - | 14 | | 96 | 388 | 498 |
| Unidentified subtotal | | 0 | 143 | 29 | 646 | 949 | 1767 |
| | | | | | | | |
| Total | | 2 | 206 | 45 | 930 | 2092 | 3275 |

Table 18. Skeletal element representation of the main domesticates from Period 1 deposits at the Magistrates' Courts site, Kingston-upon-Hull.

| Cattle | | Caprovid | | Pig | |
|----------------|----------------|----------------|----------------|----------------|----------------|
| Element | Fragment count | Element | Fragment count | Element | Fragment count |
| horncore | 0 | horncore | 0 | mandible | 4 |
| mandible | 10 | mandible | 7 | isolated teeth | 2 |
| isolated teeth | 18 | isolated teeth | 6 | scapula | 2 |
| scapula | 1 | scapula | 3 | humerus | 3 |
| humerus | 1 | humerus | 6 | radius | 1 |
| radius | 3 | radius | 7 | ulna | 0 |
| ulna | 0 | ulna | 0 | pelvis | 0 |
| pelvis | 10 | pelvis | 6 | femur | 0 |
| femur | 6 | femur | 0 | tibia | 3 |
| tibia | 3 | tibia | 12 | astragalus | 0 |
| astragalus | 0 | astragalus | 0 | calcaneum | 1 |
| calcaneum | 3 | calcaneum | 1 | carpal/tarsal | 11 |
| carpal/tarsal | 0 | carpal/tarsal | 2 | metacarpal | 1 |
| metacarpal | 13 | metacarpal | 4 | metatarsal | 6 |
| metatarsal | 11 | metatarsal | 6 | metapodial | 4 |

| Cattle | | Caprovid | | Pig | |
|------------|----|------------|----|-----------|----|
| metapodial | 2 | metapodial | 0 | phalanx 1 | 1 |
| phalanx 1 | 8 | phalanx 1 | 0 | phalanx 2 | 0 |
| phalanx 2 | 5 | phalanx 2 | 0 | phalanx 3 | 1 |
| phalanx 3 | 4 | phalanx 3 | 0 | | |
| | | | | | |
| Total | 98 | Total | 60 | Total | 40 |

Table 19. Vertebrate remains by area for selected Period 2 deposits from the Magistrates' Courts site, Kingston-upon-Hull.

| Taxon | | Choir | Cloister | East Range | North Chapel | Nave | West Range | Total |
|---------------------------------|-------------|-------|----------|------------|--------------|------|------------|-------|
| <i>Lepus</i> sp. | hare | - | 1 | - | - | - | - | 1 |
| Microtine/murine | vole/mouse | - | 1 | - | - | - | - | 1 |
| Murine | mouse | - | 1 | - | - | 1 | - | 2 |
| <i>Rattus</i> sp. | rat | 9 | - | - | - | - | - | 9 |
| Canid | dog family | - | - | - | 1 | - | - | 1 |
| <i>Canis</i> f. domestic | dog | - | - | - | 6 | - | - | 6 |
| <i>Felis</i> f. domestic | cat | 1 | 4 | 1 | 1 | 3 | - | 10 |
| <i>Equus</i> f. domestic | horse | - | - | 1 | - | 1 | - | 2 |
| <i>Sus</i> f. domestic | pig | 4 | 8 | 18 | 2 | 13 | 2 | 47 |
| <i>Dama dama</i> (L.) | fallow deer | - | - | - | 1 | - | - | 1 |
| <i>Capreolus capreolus</i> (L.) | roe deer | - | 1 | - | - | - | - | 1 |
| <i>Bos</i> f. domestic | cattle | 2 | 21 | 48 | 14 | 42 | 16 | 143 |
| Caprovid | sheep/goat | 10 | 21 | 24 | 6 | 16 | 1 | 78 |
| <i>Ovis</i> f. domestic | sheep | 7 | 10 | 14 | 2 | 12 | - | 45 |
| <i>Homo sapiens</i> | human | - | 5 | - | 5 | 63 | - | 73 |

| Taxon | | Choir | Cloister | East Range | North Chapel | Nave | West Range | Total |
|---------------------------------------|------------------|-------|----------|------------|--------------|------|------------|-------|
| Mammal subtotal | | 33 | 73 | 106 | 38 | 151 | 19 | 420 |
| <i>Anser</i> sp. | goose | 5 | 14 | 3 | 1 | 10 | - | 33 |
| cf. <i>Anser</i> sp. | ?goose | - | 6 | - | - | - | - | 6 |
| cf. <i>Branta leucopsis</i> Bechstein | ?barnacle goose | 1 | - | - | - | - | - | 1 |
| <i>Anas</i> sp. | duck | - | 1 | - | - | - | - | 1 |
| <i>Anas crecca</i> L. | teal | - | - | 1 | - | - | - | 1 |
| <i>Gallus f. domestic</i> | chicken | 8 | 15 | 7 | 3 | 9 | 2 | 44 |
| cf. <i>Gallus f. domestic</i> | ?chicken | - | 11 | - | - | 4 | - | 15 |
| Laridae | gull family | 1 | - | - | 1 | - | - | 2 |
| Bird subtotal | | 15 | 47 | 11 | 5 | 23 | 2 | 103 |
| Rajidae | skate/ray family | - | - | - | - | 1 | - | 1 |
| <i>Raja clavata</i> L. | thornback ray | - | 7 | 1 | - | - | - | 8 |
| <i>Clupea harengus</i> L. | herring | - | 919 | 8 | - | 53 | - | 980 |
| <i>Esox lucius</i> L. | pike | - | 1 | - | - | - | - | 1 |
| Cyprinidae | Cyprinid | - | 2 | - | - | - | - | 2 |

| Taxon | | Choir | Cloister | East Range | North Chapel | Nave | West Range | Total |
|-----------------------------------------------------|-----------------|-------|----------|------------|--------------|------|------------|-------|
| <i>Conger conger</i> (L.) | conger eel | - | 1 | - | - | - | - | 1 |
| <i>Anguilla anguilla</i> (L.) | eel | - | 4 | - | - | 2 | - | 6 |
| Gadidae | gadid | 3 | 17 | 1 | - | 6 | - | 27 |
| cf. Gadidae | gadid | - | 4 | - | - | - | - | 4 |
| <i>Gadus morhua</i> L. | cod | 2 | 31 | 1 | - | 14 | - | 51 |
| cf. <i>Gadus morhua</i> L. | ?cod | - | 11 | - | - | - | - | 11 |
| <i>Trisopterus minutus</i> (L.) | poor cod | - | 1 | - | - | - | - | 1 |
| <i>Melanogrammus aeglefinus</i> (L.) | haddock | - | 1 | - | - | - | - | 1 |
| cf. <i>Merlangius merlangus</i> (L.) | ?whiting | - | 5 | - | - | 2 | - | 7 |
| cf. <i>Pollachius virens</i> (L.) | ?saithe | - | 2 | - | - | - | - | 2 |
| <i>Molva molva</i> (L.) | ling | - | 1 | - | - | 2 | - | 3 |
| cf. <i>Molva molva</i> (L.) | ?ling | - | 1 | - | - | - | - | 1 |
| <i>Scomber scombrus</i> L. | mackerel | - | - | - | - | 1 | - | 1 |
| Pleuronectidae | flat fish | - | 19 | - | - | - | - | 19 |
| cf. <i>Hippoglossoides platessoides</i> (Fabricius) | ?long rough dab | - | 3 | - | - | 4 | - | 7 |
| cf. <i>Microstomus kitt</i> (Walbaum) | ?lemon sole | - | 9 | 1 | - | 1 | - | 11 |
| cf. <i>Platichthys flesus</i> (L.) | ?flounder | - | 3 | - | - | - | - | 3 |

| Taxon | | Choir | Cloister | East Range | North Chapel | Nave | West Range | Total |
|-------------------------------------|-------------|-------|----------|------------|--------------|------|------------|-------|
| cf. <i>Pleuronectes platessa</i> L. | ?plaice | - | 17 | - | - | 4 | - | 21 |
| cf. <i>Solea solea</i> (L.) | ?dover sole | - | 11 | 1 | - | - | - | 12 |
| Fish subtotal | | 5 | 1070 | 13 | 0 | 90 | 0 | 1181 |
| Identified subtotal | | 53 | 1190 | 130 | 43 | 264 | 21 | 1704 |
| Large mammal | | 29 | 91 | 187 | 43 | 146 | 11 | 507 |
| Medium-sized mammal 1 | | 86 | 271 | 160 | 38 | 106 | 1 | 662 |
| Small mammal | | 1 | - | - | - | - | - | 1 |
| Unidentified bird | | 29 | 54 | 19 | 6 | 18 | | 126 |
| Unidentified fish | | 3 | 252 | 37 | - | 35 | - | 327 |
| Unidentified | | 37 | 88 | 149 | 12 | 43 | - | 329 |
| Unidentified subtotal | | 185 | 756 | 552 | 99 | 348 | 12 | 1952 |
| Total | | 238 | 1946 | 682 | 142 | 612 | 33 | 3656 |

Table 20. Skeletal element representation of the main domesticates from Period 2 deposits from the Magistrates' Courts site, Kingston-upon-Hull.

| Cattle | | Caprovid | | Pig | |
|----------------|----------------|----------------|----------------|----------------|----------------|
| Element | Fragment count | Element | Fragment count | Element | Fragment count |
| horncore | 0 | horncore | | mandible | 5 |
| mandible | 18 | mandible | | isolated teeth | 12 |
| isolated teeth | 24 | isolated teeth | | scapula | 2 |
| scapula | 3 | scapula | | humerus | 2 |
| humerus | 2 | humerus | | radius | 0 |
| radius | 10 | radius | | ulna | 7 |
| ulna | 3 | ulna | | pelvis | 2 |
| pelvis | 5 | pelvis | | femur | 0 |
| femur | 8 | femur | | tibia | 0 |
| tibia | 4 | tibia | | astragalus | 0 |
| astragalus | 6 | astragalus | | calcaneum | 1 |
| calcaneum | 11 | calcaneum | | carpal/tarsal | 1 |
| carpal/tarsal | 0 | carpal/tarsal | | metacarpal | 6 |
| metacarpal | 10 | metacarpal | | metatarsal | 2 |
| metatarsal | 9 | metatarsal | | metapodial | 0 |

| Cattle | Caprovid | Pig | |
|------------|--------------|-------------------|----|
| metapodial | 1 metapodial | 1 phalanx 1 | 1 |
| phalanx 1 | 18 phalanx 1 | 5 phalanx 2 | 1 |
| phalanx 2 | 6 phalanx 2 | 2 phalanx 3 | 1 |
| phalanx 3 | 3 phalanx 3 | 1 lateral phalanx | 2 |
| Total | 141 Total | 122 Total | 45 |

Figure 1. Constellation diagram showing stronger relationships of selected beetles (and certain other invertebrates) for the assemblages from the Magistrates' Courts site, Kingston-upon-Hull. The links represent a strong correlation ($p < 0.01$) between the occurrences of the taxa in the assemblages from the site. Based on assemblages of 35 or more individuals and taxa with at least 10 records from those assemblages.

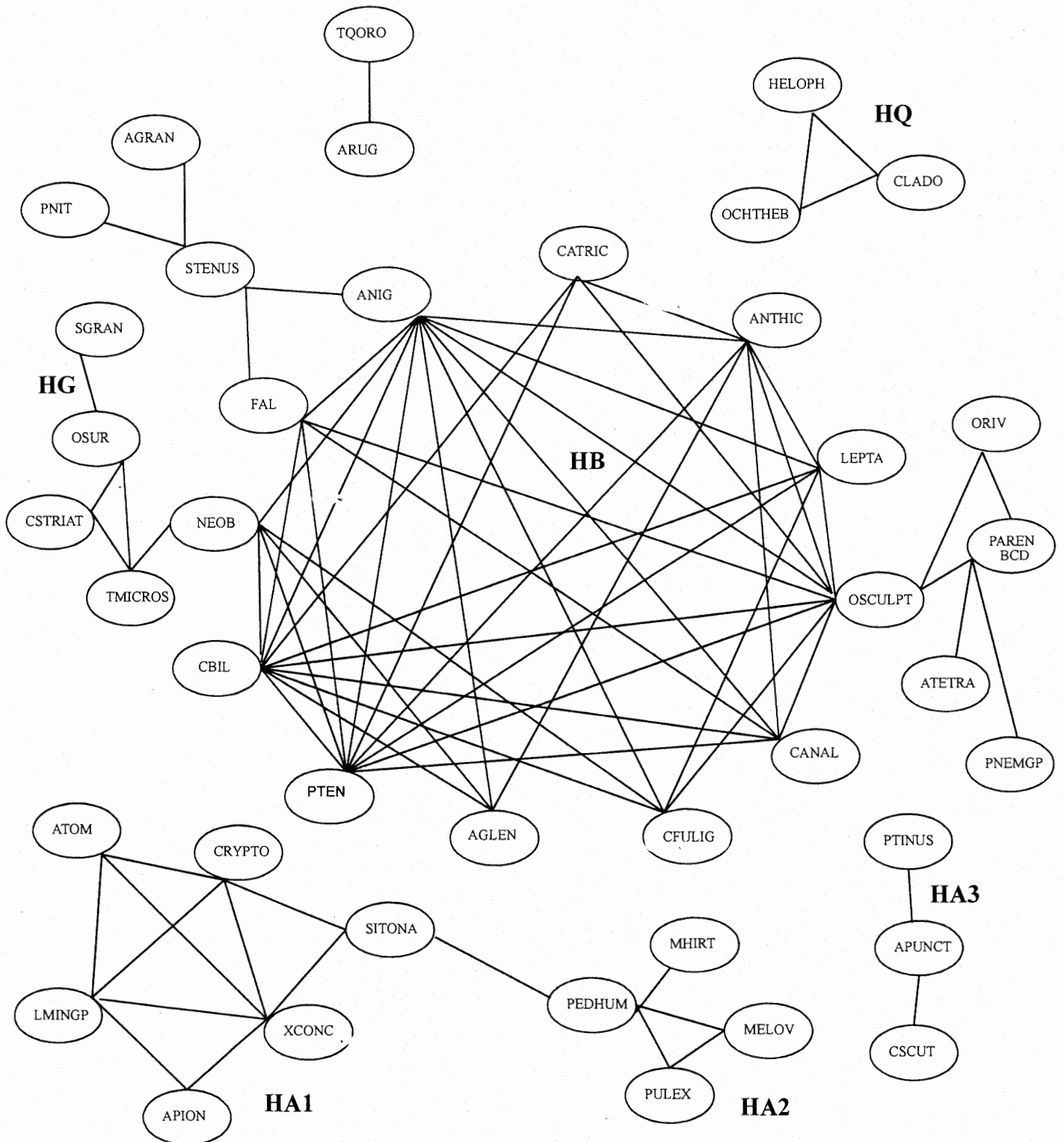


Figure 2. Constellation diagram showing stronger and weaker relationships of selected beetles (and certain other invertebrates) for the assemblages from the Magistrates' Courts site, Kingston-upon-Hull. The solid links represent a strong correlation ($p < 0.01$) between the occurrences of the taxa in the assemblages from the site; the broken lines represent co-occurrence at $p < 0.05$. Based on assemblages of 35 or more individuals and taxa with at least 10 records from those assemblages.

