

The Bookham Common Survey articles in the *London Naturalist* – NB obituary notes not included, nor notes on weather, nor any references to an article that appears in the same volume

There was recording at this site by the LNHS before the official survey launched. I searched only volumes 18-20 to assess this.

I have sequenced the contents for each issue as follows – general, conservation management, plants, vertebrates, invertebrates, articles.

I have given full names of authors where I have been able to identify them

Please let me know of any errors or omissions and I will update this listing accordingly

Maria Roberts

year of LN	vol.	page range		author	subject
1938	[18]	4,8,9,11,17			includes records of Birds from Bookham Commons
1938	[18]	33			includes records of Plant Galls from Bookham Commons
1939	[19]	4,9,11			includes records of Birds from Bookham Commons
1939	[19]	20	21		includes records of Diptera – Robber Flies – from Bookham Commons
1940	[20]	16			Butterfly record from Bookham
1941	[21]	37	37		<i>launch</i> [1941] There are also Plant Gall records from Bookham Commons pp.13-14 and Butterfly records p.15
1943	[22]	28	31	Castell, Cyril Phillip	<i>First year.</i> [1942] Some preliminary observations on the base map and topography.
1943	[22]	32	40	Harvey, John Hooper	Bookham Common: a short history.
1944	[23]	22	23	Castell, Cyril Phillip; Payne, Ronald M	<i>Second year.</i> [1943] Progress report. Includes a list of Odonata
1944	[23]	23	29	Carrington, L I; Castell, Cyril Phillip; Wilton, Alfred Reuben	Some preliminary notes on the birds of Bookham Common.
1945	24	15	15	Castell, Cyril Phillip	<i>Third year.</i> [1944] Progress report Large parts of the common requisitioned Work going on in various taxa and list of fungi has been compiled
1945	24	15	22	Castell, Cyril Phillip	The ponds and their vegetation. Gives a description of each pond and its vascular plants
1945	24	22	23	Harrison, John L	The water snails of Isle of Wight and Upper Eastern ponds. [Mollusca - see LN 28 for corrections]
1945	24	23	31	Payne, Ronald M	Notes on the distribution of dragonflies on Bookham Common.
1945	24	31	35	Payne, Laurence Gilbert	Coleoptera of Bookham Common: some extracts from my notebook, 1943.
1946	25				[ <i>Fourth year.</i> 1945 There is no general progress report]
1946	25	56	63	Easton, Alan Maurice	An annotated list of the Rhynchophora of Bookham Common [Coleoptera].
1946	25	63	67	Burkill, Harold John	Plant galls of Bookham Common.
1947	26	81	82	Castell, Cyril Phillip with note from Beven, Geoffrey	<i>Fifth year.</i> Progress report [for 1946]. What happens at Bookham? Links with National Trust Bryophytes - investigation of woodland bryophytes

					Freshwater Algae including one named as new record for Surrey Birds - song-bird census and bird population density in Eastern Wood Plant Galls Mollusca Diptera – including on fungi, and Robber Flies Coleoptera - aquatic beetles
1947	26	82	83	Steele, B	Woodland vegetation of Bookham Common.
1947	26	83	87	Castell, Cyril Phillip	The fungi of Bookham Common.
1947	26	87	93	Easton, Alan Maurice	The Malacodermata and Phytophaga of Bookham Common. [Coleoptera]
1947	26	93		Easton, Alan Maurice	The Rhynchophora of Bookham Common: Additions during 1946. [Coleoptera]
1948	27	49	51	Castell, Cyril Phillip	<i>Sixth year.</i> Progress report. Vascular Plants Algae Birds Mammals – Rabbits Mollusca Arachnida -Araneae Diptera Coleoptera
1948	27	51	55	Bensley, Cyril J F	Fresh water Mollusca of Bookham Common.
1948	27	56	59	Ellis, Arthur Erskine	Land Mollusca of Bookham Common.
1948	27	59	60	Ellis, Arthur Erskine	Woodlice of Bookham Common.
1948	27	60		Ellis, Arthur Erskine	Amphipoda [of Bookham Common]. [Crustaceans]
1948	27	61	65	Easton, Alan Maurice	The Coleoptera of Bookham Common: Sternoxia, Tereidilia, Heteromera, Longicornia.
1949	28	45	46	Castell, Cyril Phillip	<i>Seventh year.</i> Progress report [for 1948]. Birds – territories Mollusca - includes corrections to account of Mollusca in LN 24
1949	28	47	50	Castell, Cyril Phillip	The fungi of Bookham Common: A supplementary list.
1949	28	51	56	Bangerter, Edward B; Castell, Cyril Phillip	Notes on the vegetation of gun-pits and trenches on Eastern Plain, Bookham Common.
1949	28	56	59	Norkett, Alan Henry	Some preliminary remarks and list of algae found on Eastern Plain, Bookham Common, 1947-8.
1949	28	59	63	Easton, Alan Maurice	The Coleoptera of Bookham Common: Palpicornia, Lamellicornia.
1950	29	89	89	Castell, Cyril Phillip	<i>Eighth year.</i> Progress report [for 1949]. Vascular Plants Geology Mollusca Crustacea
1950	29	90	92	Niblett, Montague	Plant galls of Bookham Common. additions to the list in LN 25

1950	29	92	97	Currie, Piers William Edward	Notes on the summer resident birds of the Western Plain.
1950	29	98	133	Parmenter, Leonard	The Diptera of Bookham Common.
1951	30	41	42	Castell, Cyril Phillip	<i>Ninth year.</i> Progress report [for 1950]. Vascular Plants Soil analysis Bryophytes Lichens Mollusca Coleoptera Orthoptera Plant Galls
1951	30	42	44	Panchen, Alec Leonard	Notes on the reptiles and amphibia of Bookham Common. Grass Snake, Common Lizard, Slow-worm, Palmate Newt, Common Frog, Common Toad, Smooth Newt, Great Crested Newt and note that Adder is absent
1951	30	44	54	Le Gros, Armand Eugene	The spiders of Bookham.
1951	30	54	56	Bangerter, Edward B; Castell, Cyril Phillip	Further notes on the vegetation of gun-pits in Eastern Plain.
1951	30	57	72	Beven, Geoffrey	The bird population of Eastern Wood.
1952	31	33	34	Castell, Cyril Phillip	<i>Tenth year.</i> Progress report [for 1951]. Flora of scrub areas Bryophytes Birds - territories and feeding in Eastern Wood and Western Plain, Mammals - Grey Squirrel Hymenoptera- Symphyta and Aculeate Hymenoptera, Pompilidae, anthills Orthoptera - short-horned grasshoppers and anthills
1952	31	34	39	Bensley, Cyril JF	The fresh water mollusca of Bookham Common.
1952	31	39	44	Easton, Alan Maurice	The Coleoptera of Bookham Common: Caraboidea (Geodephaga).
1952	31	45	47	Macer-Wright, David	A short history of Bookham Commons under the National Trust.
1952	31	47	49	Niblett, Montague	Notes on some Diptera of Bookham Common, 1951.
1952	31	49	62	Leston, Dennis	Notes on the Hemiptera-Heteroptera of Bookham Common.
1953	32	45	47	Bensley, Col Cyril J F; Beven, Geoffrey; Castell, Cyril Phillip; Easton, Alan Maurice; Le Gros, Armand Eugene; Norkett, Alan Henry; Parmenter, Leonard;	<i>Eleventh year.</i> Progress report [for 1952]. Flora survey including Central Plain areas popular with Orthoptera, willows in Eastern Plain including a check list and reference to leaf miners and rust, Bryophytes Ponds survey – flora and water levels Birds - birds of Eastern Wood and other areas, examination of tawny owl pellets Mammals - Grey Squirrel counts in Eastern Wood Mollusca of accidental ponds Arachnida - Araneae - spiders including <i>Micaria subopaca</i> , parasites of spider eggs Hymenoptera - ant <i>Lasius brunneus</i>

				Ruttledge, William R; Wheeler, Alan S	Diptera Coleoptera Orthoptera -grasshoppers Lepidoptera
1953	32	48	51	Niblett, Montague	The distribution of Trypetidae (Diptera) [on Bookham Common].
1953	32	51	77	Beven, Geoffrey	Further observations of the bird population of Eastern Wood, Bookham Common.
1954	33	23	25	Bensley, Cyril J F; Beven, Geoffrey; Ellis, Arthur Erskine; Laundon, Jack Rodney; Le Gros, Armand Eugene; Ruttledge, William R;	<i>Twelfth year</i> . Progress report [for 1953]. Vascular Plants - checklist complete Lichens - being surveyed with a few species mentioned by name Fungi - aquatic fungi studied by Margaret F Hancock with 3 species noted Birds - bird populations in Eastern Wood and volume of bird song Mammals - analysis of Tawny Owl pellets revealed remains of Whiskered Bat, low numbers of Grey Squirrels as many have been shot Orthoptera – grasshopper counts Hemiptera-Heteroptera - Eric W Groves looking at those in 2 squares with one species mentioned by name Lepidoptera – brief mention, being studied by Alan S Wheeler Arachnida - Araneae - more <i>Micaria subopaca</i> Crustacea - Woodlice - adds <i>Platyarthus hoffmanseggi</i> to the list Amphipods with one species named Mollusca
1954	33	25	47	Jones, Alfred William	The flora of Bookham Common. This is the first checklist of vascular plants for Bookham Common
1954	33	47	51	Chalke, S H	Vertical zonation of some species of birds in Eastern Wood, Bookham Common.
1955	34	13	16	Bangerter, Edward B; Beven, Geoffrey; Castell, Cyril Phillip; Conway, G R; Groves, Eric W; Jones, Alfred William; Laundon, Jack Rodney; Parmenter, Leonard; Ruttledge, William R; Ward, Margaret F (nee Hancock)	<i>Thirteenth year</i> . progress report [for 1954]. Plants - flora of pathside of Eastern Wood, compiling of herbarium, study of several areas including deturfed areas and ponds – a liverwort mentioned Aquatic Fungi with some species listed, fungus <i>Penicillium claviforme</i> Lichens with some species listed Birds - in different sectors Mammals – analysis of pellets of Tawny Owl in Eastern Wood with list of mammal bones found: Pygmy Shrew, Common Shrew, Whiskered Bat, Long-tailed Field or Wood Mouse, Brown Rat, House Mouse, Rabbits suffering from myxomatosis, scarcity of Grey Squirrels Orthoptera - Grasshopper counts Hemiptera-Heteroptera Diptera - additions to list from LN 29 Leafminers from Hymenoptera, Coleoptera and Lepidoptera Insects associated with birch study
1955	34	16	21	Castell, Cyril Phillip	The bomb-crater ponds of Bookham Common. Mainly covers the flora, also a few beetle species mentioned and reference to Panchen's article
1955	34	21	22	Payne, Laurence Gilbert [ed.	The beetles of the gun-pits (1945-1946).

				Castell, Cyril Phillip]	
1955	34	22	28	Bensley, Cyril J F	The fresh-water Mollusca of the bomb-craters and gun-pits at Bookham Common.
1955	34	28	36	Wheeler, Alan S	A preliminary list of the Macrolepidoptera of Bookham Common.
1956	35	9	12	Beven Geoffrey; Castell, Cyril Phillip; Groves, Eric W; Jones, Alfred William	<i>Fourteenth year</i> . Progress report [for 1955]. Conservation management - increase of scrub and management by cutting and clearing Liverwort <i>Riccia fluitans</i> Lichens Birds - population census and feeding studies Mammals - Rabbits and myxomatosis, Grey Squirrels Hemiptera -Heteroptera - Miridae in two areas Diptera - parasitic fly named
1956	35	12	20	Harrison, John L	Some small mammals of Bookham Common. Common Shrew, Water Shrew, Bank Vole, Short-tailed Vole, Long-tailed Field-Mouse, Harvest Mouse
1956	35	21	32	Beven, Geoffrey	Further observations on the bird population Eastern Wood, Bookham Common
1957	36	50	51	Beven, Geoffrey; Castell, Cyril Phillip; Jones, Alfred William	<i>Fifteenth year</i> . Progress report [for 1956]. Plants - colonising disturbed areas, quadrats showing increase in scrub Lichen flora in preparation by Jack Rodney Laundon Birds - census work and work on feeding niches continuing, analysis by Ella M Hillman
1957	36	51	54	Niblett, Montague	The gall midges (Cecidomyiidae) of Bookham Common.
1957	36	54	57	Spreadbury, W H	Bookham Common before 1914 and after.
1957	36	57	58	Groves, Eric W	Material used in a Long-tailed Tit's nest on Bookham Common, Surrey.
1958	37	56	58	Beven, Geoffrey; Castell, Cyril Phillip; Jones, Alfred William; Parmenter, Leonard	<i>Sixteenth year</i> . Progress report [for 1957]. Plants - study of distribution of the plant <i>Mercurialis annua</i> , flora of different areas, flora of Station Copse, quadrat surveys Liverwort - <i>Riccia fluitans</i> Birds - population and feeding studies with some noteworthy bird records Mammals – Rabbits Diptera with a number of species listed Crustacea – work carried out by W A Smith of NHM with list of species found
1958	37	58	65	Castell, Cyril Phillip; Jones, Alfred William	Notes on vegetation of Eastern Plain.
1958	37	65	66	Groves, Eric W	A bird's nest feeding site of the Long-tailed Field Mouse.
1958	37	66	79	Laundon, Jack Rodney	The lichen vegetation of Bookham Common.
1959	38	57	60	Beven, Geoffrey; Castell, Cyril Phillip; Groves, Eric W,	<i>Seventeenth year</i> . Progress report [for 1958]. Birds - censuses Mammals - mammal bones in Tawny Owl pellets (collected by Miss D A Rook) with a list of mammals – Rabbit, Brown Rat, Field Vole, Bank Vole, Wood Mouse, Pygmy Shrew, Common Shrew, Mole, Whiskered Bat, House Mouse

					Comments on numbers of Grey Squirrels, Rabbits and Moles Coleoptera - new records listed
1959	38	60	61	Groves, Eric W	A note on the heather and bracken on Eastern Plain, Bookham Common.
1959	38	61	63	Jones, Alfred William	The flora of Station Copse, Bookham Common.
1959	38	64	73	Beven, Geoffrey	The feeding sites of birds in dense oakwood, Bookham Common
1960	39	63	65	Beven, Geoffrey; Castell, Cyril Phillip	<i>Eighteenth year</i> . Progress report [for 1959]. Conservation management - meeting to discuss conservation management, spread of scrub, a national problem on formerly grazed common land, plan established to clear part of Central Plain early in 1960, other problems include dumping of rubbish in old gun-pits of Eastern Plain and pollution of Central Ditch by oil discharged by the local factory, currently no warden employed, site to be scheduled an SSSI, notes on deturfed areas and on some ponds. Plants - scrub census repeated, plants identified and measured Birds - feeding niches studied, including burnt area, Waxwings recorded for first time Mammals - mammal trapping showing habitat preferences and population fluctuations – noted Water Shrew and Harvest Mouse Mollusca - note that list of molluscs was sent in by D Heppell but no details given
1960	39	66	76	Parmenter, Leonard	A further list of the Diptera of Bookham Common.
1960	39	76	89	Jones, Alfred William	The aquatic and wasteland plants of Bookham Common.
1960	39	89	98	Melluish, Wilfred Durant	Recent changes in the bird population of grassland with encroaching scrub at Bookham Common.
1961	40	71	73	Beven, Geoffrey; Castell, Cyril Phillip	<i>Nineteenth year</i> . Progress report [for 1960]. Conservation management - scrub clearance Plants - study of plants in Kelsey and Stent's Woods to compare with 1943 Birds - singing males census in Eastern Wood, scrub encroachment and bird feeding, other noteworthy records Mammals - analysis of pellets of Barn Owls with list of mammal bones found – Pygmy Shrew, Common Shrew, Water Shrew, Bank Vole, Field Vole, Wood Mouse
1961	40	73	80	Lord, John C	Some further results of trapping for small mammals at Bookham Common. account of methodology, species found and catches in different habitats – Common Shrew, Pygmy Shrew, Water Shrew, Bank Vole, Short-tailed Vole, Wood Mouse, Harvest Mouse
1962	41	72	74	Beven, Geoffrey; Castell, Cyril Phillip	<i>Twentieth year</i> . Progress report [for 1961] Conservation management - scrub clearance Birds - singing males census in Eastern Wood Mammals – Rabbit, Grey Squirrel, Badger
1962	41	74	76	Ing, Bruce	The Conservation Corps at Bookham.
1963	42	93	97	Beven, Geoffrey; Castell, Cyril Phillip	<i>Twenty-first year</i> . Progress report for 1962. Conservation management Plants - Bracken survey to compare distribution with 1951, flora of Crater Pond, comments on bryophytes and vascular plants



					<p>Birds - spring bird census, feeding niches, noteworthy bird records</p> <p>Mammals - John Lord continuing work on small mammals with mention of Water Shrew, Harvest Mouse and Rabbit</p> <p>Amphibians – Common Frog and Common Toad</p>
1963	42	98	100	Beven, Geoffrey	Some additions and amendments to the check-list of birds of Bookham Common.
1964	43	83	85	Beven, Geoffrey; Castell, Cyril Phillip	<p><i>Twenty-second year</i>. Progress report for 1963.</p> <p>Plan for appointment of a keeper and erection of cottage [Merritt's Cottage]</p> <p>Conservation management - clearance of scrub and ponds</p> <p>Plants - <i>Ophioglossum vulgatum</i> found, F C Reeves studying</p> <p>Bracken distribution</p> <p>Fungi – some species listed</p> <p>Bryophytes - named moss species added to list</p> <p>Birds – censuses continuing, effects of severe winter</p> <p>Mammals – surveying continuing, Bank Voles more numerous, Hare seen 13 Jan 1963, only previous record was new born leveret 8 Aug 1948 with torn ear, Rabbits, Grey Squirrel, Weasel</p> <p>Mollusca - <i>Limax cinereoniger</i> added to list</p>
1964	43	86	109	Beven, Geoffrey	The feeding sites of birds in grassland with thick scrub. Some comparisons with dense oakwood.
1965	44	111	114	Beven, Geoffrey; Castell, Cyril Phillip	<p><i>Twenty-third year</i>. Progress report for 1964.</p> <p>Erection of LNHS hut</p> <p>Keeper appointed at end of 1963</p> <p>Plants - Scrub and pond clearance with effects on plants monitored and some records, gun pits described, first record of <i>Erica tetralix</i>, Bracken distribution mapping continued</p> <p>Birds - censuses continued and noteworthy records</p> <p>Mammals – Water Shrew found dead 3 Aug 1964, Rabbits, Brown Hare had been seen 9 Apr 1961, Grey Squirrel damage, bones of Dormouse found in Tawny Owl pellet 17 June 1964 – first indication that it might occur on the Common with note of report of one captured in 1962 on Effingham Golf Course</p> <p>Fauna of leaf litter being studied by Leonard Manns</p>
1965	44	114	125	Castell, Cyril Phillip	Notes on the geology and soils of Bookham Common.
1966	45	50	55	Beven, Geoffrey; Castell, Cyril Phillip	<p><i>Twenty-fourth year</i>. Progress report for 1965.</p> <p>Setting up hut</p> <p>Plants - Aspen distribution studied, also short grass quadrat</p> <p>Fungi – one species named with associated beetle</p> <p>Birds - census data and analysis, noteworthy records, notes on Tawny Owl including preference for Field Vole, also Bank Vole and Wood Mouse mentioned</p> <p>Mammals - comments on distribution of Field Vole etc, also mention of Rabbit burrows and Grey Squirrel's destructive nature</p> <p>Leaf litter study by Leonard Manns continuing</p> <p>Lepidoptera - moths being light trapped by Geoffrey Beven and Charles Bradwin Ashby with new species listed</p> <p>Alan S Wheeler's comments on changes to butterfly numbers</p>
1966	45	56	59	Parmenter, Leonard	Some additions to the list of flies (Diptera) of Bookham Common.

1967	46	110	116	Ashby, Charles Bradwin; Beven, Geoffrey; Castell, Cyril Phillip	<i>Twenty-fifth year</i> . Progress report for 1966. Public engagement and work with NT including study of mammals by P Moxey with school children Plants - flora quadrat surveys Birds - census data and comments, noteworthy records, bird feeding on plant galls (including observations by Monica Betts and Miss D A Rook) with name correction in following LN 47 that Marble Gall is <i>Andricus kollari</i> Mammals- Rabbit, myxomatosis, Harvest Mouse Lepidoptera - moth trapping with a list of newly recorded species Neuroptera – list from 1952-1953 supplied by Armand Eugene Le Gros Arachnida - list of Pseudoscorpions from 1952-3 supplied by Armand Eugene Le Gros and a later list by Arthur Erskine Ellis plus another record Harvestmen
1967	46	116	125	Manns, Leonard	Leaf litter fauna in the ecology of ground-feeding birds.
1967	46	126	129	Gold, K A J	Small mammal trapping at Bookham Common. – Bank Vole, Short-tailed Vole, Common Shrew, Wood Mouse, also seen were Barn Owl, Tawny Owl, Kestrel, Grass Snake, Fox
1968	47	87	94	Ashby, Charles Bradwin; Beven, Geoffrey; Cooper, John; Holland, Peter C	<i>Twenty-sixth year</i> . Progress report for 1967. Conservation management - mowing paths. Local action to reduce rabbit population Plants - quadrat survey, regeneration of cleared pond and other areas, work towards revised plant list Birds - censuses and noteworthy records Mammals - Roe Deer first records, Grey Squirrel bark stripping, Wood Mouse activity Fish - list from survey by John Cooper and some historical records Reptiles - records of Grass Snake Myxomycetes list by Peter C Holland List of freshwater invertebrates from Isle of Wight Pond – Turbellaria – Triclad, Crustacea – Ostracoda, Cladocera, Copepoda-Cyclopoida, Hirudinea Coleoptera – recording by Alan Maurice Easton, J L Henderson and Derrick G Hall including list of new records for site Lepidoptera – recording by Charles Bradwin Ashby including 2 new species for site
1968	47	95	102	Beven, Geoffrey	Twenty-five years of the Bookham Common Survey, including a note on the increase of scrub on grassland. With a bibliography of the natural history of Bookham Common, Surrey which covers all LN material and material from other publications, compiled by Eric W Groves Describes past work and achievements, spread of scrub – cessation of grazing and effect of myxomatosis on Rabbit, also scrub removal strategy. [NB there are references to various Field Meeting reports in the Proceedings of the South London Entomological and Natural History Society]
1969	48	126	134	Ashby, Charles Bradwin;	<i>Twenty-seventh year</i> . Progress report for 1968. Work on hut Public engagement,



				<p>Beven, Geoffrey; Coles, John W; Holland, Peter C; Le Gros, Armand Eugene; Reeves, F C</p>	<p>Conservation management - NT cutting paths and scrub, also bracken cutting Plants – work being done on revising plant list studying regeneration of plants after clearance of Crater Pond and other habitat studies Fungi - new additions to fungi list are given Birds - census results and commentary, and survey of new area begun Mammals - record book for recording mammals commenced (kept in hut), comments on Roe Deer, Rabbit – attempts being made to control numbers, Grey Squirrel damage including to fungi Myxomycetes – single addition to myxomycetes list given Coelentera-Hydroids – list Nematoda - roundworms from IOW Pond Oligochaeta - freshwater worms from Lower Eastern Pond Crustacea - waterfleas, Ostracoda, Copepoda-Cyclopoida Lepidoptera - additions to moths list Hymenoptera - lists of ant species from 1947-8 and 1952-3 and three associated myrmecophiles Plant Galls – those eaten by birds – study by Ella M Hillman</p>
1969	48	135	142	Melluish, Wilfred Durant	Further notes on the bird population of grassland with encroaching scrub at Bookham Common.
1969	48	142	149	Currie, Piers William Edward	A preliminary list of sawflies of Bookham Common.
1969	48	152	156	Hersey, D C	Conservation report for 1967 and 1968.
1970	49	93	104	<p>Beven, Geoffrey; Castell, Cyril Phillip; Currie Piers William Edward; Le Gros, Armand Eugene</p>	<p><i>Twenty-eighth year.</i> Progress report for 1969. Leonard Parmenter's collection of Diptera and leaf mines and his notebooks have gone to the NHM Public engagement Revision of map Plants - work continuing on new flora, findings of bracken survey 1953-1964, scrub and bracken spread, effects of scrub clearance and path widening Birds – census results and commentary including site management, noteworthy records Mammals - Rabbit survey to be undertaken by Michael Towns and there is a book in hut for all sightings – study to include habitats, distribution and burrows, also plan to create distribution maps for each mammal species and call for records from Ian Beames, the Mammal recorder Coelentera-Hydroids - additional species listed following from LN 47 Tricladida - two more triclads listed following from LN47 Nematoda - additional species and correction to LN48 Rotifera - additional species of rotifer listed following from LN47 Hirudinea - list of leech species Crustacea – details of Branchiura species Arachnida – an account is forthcoming Psocoptera - list of Book Lice Lepidoptera - records of Purple Emperor butterfly Hymenoptera - list of wasp species with dates found and some details of habitat</p>

					Insects on flowers - a comparison of insects found on <i>Calystegia sepium</i> and <i>Sonchus arvensis</i>
1970	49	105	112	Hillman, Ella M	Flowers and figures. Some quantitative aspects of the flora of Bookham Common.
1971	50	98	108	Beven, Geoffrey; Coles, John W; Harding, Clare; Hillman, Ella M; Le Gros, Armand Eugene	<p><i>Twenty-ninth year</i>. Progress report for 1970.</p> <p>Plans for soil survey</p> <p>Revised map</p> <p>Other surveys planned –</p> <p>study of Bracken ecology by P A Moxey</p> <p>woodland survey by Miss J Stoddart and A S Thorley</p> <p>survey of fresh water including vegetation, invertebrates and water chemistry by Michael Towns</p> <p>continuing study of Rabbits by Michael Towns</p> <p>Water Vole survey by David Warren</p> <p>Public engagement – nature trail and display at hut</p> <p>Effects of site management being monitored</p> <p>Support from Keeper E F Youngman</p> <p>Plants - continued work on new flora, details of finds of trees and shrubs in new sites, effects of cutting of Bracken and grass to be examined using permanent quadrats by Paul Moxey, other comments on flora, survey of <i>Ruscus aculeatus</i></p> <p>Algae – list of records listed</p> <p>Birds - census results and comments, notes on Hawfinches, other noteworthy records</p> <p>Mammals - Roe Deer observations</p> <p>Fish - Common Carp in IOW Pond</p> <p>Turbellaria – Tricladidia – list</p> <p>Oligochaeta – Tubificidae - list</p> <p>Crustacea - Cladocera - list</p> <p>Lepidoptera - 2 species of butterfly added to list, more Purple Emperor records</p> <p>Collembola - list of Springtails and a key</p> <p>Hymenoptera - Cynipidae - additions to list of Gall Wasps</p> <p>Chalcid Wasps and spider eggs records</p> <p>Arachnida-Araneae - notes on introduction of Water Spider <i>Argyroneta aquatica</i> to Lower Eastern Pond</p>
1972	51	39	44	Beven, Geoffrey; Le Gros, Armand Eugene; Towns, Michael	<p><i>Thirtieth year</i>. Progress report for 1971.</p> <p>Public engagement</p> <p>Pitfall ground traps set up for invertebrates in Eastern Plain and bracken areas</p> <p>Conservation management - pollution of IOW Ditch, report on pond flora and recommendations prior to NT clearance</p> <p>Plants - revision of flora continuing, survey of <i>Ruscus aculeatus</i> continuing, new plant records</p> <p>Fungi - fungal attack on bracken</p> <p>Birds - census results and comments, effect of conservation activity, noteworthy records</p> <p>Mammals - Barn Owl pellet included bones of Field Vole, dead Badger on railway line near site, David Warren's survey of Water Vole continuing – exploring distribution and burrows, study of faeces of Fox, Rabbit and Water Vole for intestinal parasites</p> <p>Hemiptera – Cicadellidae - D Collins has supplied list of leafhoppers but no details are given here</p>

					Lepidoptera - call for micromoth records Mecoptera - notes on Common Scorpion Fly Diptera - additions to list given
1972	51	45	54	Hillman, Ella M	Changes in the distribution of trees and shrubs on Bookham Common, 1953-1971.
1972	51	55	62	Towns, Michael	A rabbit survey of the Bookham Commons.
1972	51	63	67	Le Gros, Armand Eugene	Gall midges of the pedunculate oak.
1972	51	68	76	Le Gros, Armand Eugene	The Arachnida of Bookham Common.
1973	52	72	81	Beven, Geoffrey; Coles, John W; Hillman, Ella M; Le Gros, Armand Eugene	<i>Thirty-first year</i> . Progress Report for 1972. Conservation management - draining of IOW pond, dam breached, Carp, Rudd and other fish washed down into Bookham Stream, cutting of scrub, importance of timing cuts and some impacts on plants, increasing number of visitors to common – some picking plants, Plants- effect of management on plants eg <i>Angelica sylvestris</i> , recording flora by Central Ditch, other plant records Fungi - new records Birds - census report, comments on various species, other noteworthy bird records, additions to bird list Mammals – John L Harrison’s traps in the 1950s revealed the presence of Harvest Mouse, Barn Owl pellets containing thrushes, Wood Mouse and Field Vole Amphibians - Tawny Owl pellets containing Frogs Study of pond biology including dispersal agents. Pond debris sampling Crustacea - details of distribution of two amphipods species to be added to list Arachnida-Araneae - first report of <i>Araneus alsine</i> in Surrey was in 1968 but David Macer-Wright says he found it at Bookham Common in 1951 and there is a specimen in NHM comments on another spider species and its Chalcid parasite (Hymenoptera) Hemiptera – additions to list Mecoptera - comments on a species Lepidoptera - some information on Microlepidoptera (though no species listed)
1973	52	82	92	Laundon, Jack Rodney	Changes in the lichen flora of Bookham Common with increased air pollution and other factors.
1973	52	93	103	Hillman, Ella M; Warren, A	Survey of <i>Ruscus aculeatus</i> on Bookham Common: the first two years.
1973	52	104	106	Towns, Michael	The incidence of Coccidia in the rabbit on Bookham Commons.
1973	52	107	113	Le Gros, Armand Eugene; Towns, Michael	Preliminary observations on the invertebrate fauna of bracken areas at Bookham Commons. Arachnida, Acari, Collembola, Orthoptera, Dermaptera, Dictyoptera, Hymenoptera-Aculeata, Vespidae, Apidae, Hymenoptera-Parasitica, Coleoptera, Diptera, Hemiptera, Crustacea – Isopoda, Myriapoda, Diplopoda, Oligochaeta
1974	53	71	78	Beven, Geoffrey; Coles, John W; Hillman, Ella M;	<i>Thirty-second year</i> Progress report for 1973. New map updated with OS grid Public engagement Conservation management

				Le Gros Armand Eugene	Plants - continuation of <i>Ruscus aculeatus</i> survey, list of brambles from Alan Leslie, few notes on flora of Crater pond other notes on flora, no revival of wet heath community Birds - census results and comments, noteworthy records Regeneration of IOW Pond after clearance with some invertebrate records given – Mesostigmata _Ascidae, Copepoda, Nematoda, Mollusca and Alga List of freshwater invertebrates from Central Ditch – Nematoda, Mesostigmata, Copepoda, Mollusca Hirudinea - records and commentary on Medicinal Leech Diptera - additions to list
1975	54	38	48	Beven, Geoffrey; Coles, John W; Groves, Eric W Hearn, John; Le Gros, Armand Eugene; Stern, Rod C	<i>Thirty-third year</i> . Progress report for 1974. Retirement of Keeper E F Youngman, who was replaced by Nigel Davies Algae – records listed Plants - comparisons of umbellifers, <i>Juncus</i> , <i>Carex</i> and Gramineae with 1954 survey Birds – census results and noteworthy records, Mammals - Rabbits and myxomatosis, Grey Squirrels, records of Harvest Mouse, Fox, Stoat, Weasel, Roe Deer Crustacea - extensive survey of Cladocera of each pond with all records noted and site species checklist given, comment that all records went to BRC for Cladocera mapping scheme, notes on Minnehaha forms of 2 <i>Daphnia</i> species Copepoda - records listed Hirudinea - more records of Medicinal Leech Lepidoptera - Dutch Elm disease and impact on white-letter hairstreak, few other comments on butterflies Hymenoptera - new chalcid record
1975	54	49	58	Hillman, Ella M	The bryophytes of Bookham Common 1941-1967. from records of C. P. Castell and J. H. G. Peterken
1975	54	59	60	Sandford, H A	A new map of Bookham Common. now uses OS grid references
1976	55	19	22	Beven, Geoffrey; Hearn, John; Hillman, Ella M; Le Gros, Armand Eugene	<i>Thirty-fourth year</i> . Progress report for 1975. Public engagement Plants - recording plants of Station Copse and Central Ditch side, felling of elms, continuation of <i>Ruscus aculeatus</i> study, current state of Central Plain, clearance of gun pits and craters Fungi - new records made but not listed Liverworts - records, distribution and notes on spread Birds - censuses and noteworthy records, danger of fishing line Mammals – Rabbits, Grey Squirrels, Harvest Mouse, Roe Deer Crustacea-Cladocera - records listed Copepoda - records pH of each pond
1976	55	23	42	Beven, Geoffrey	Changes in breeding bird populations of an oak-wood on Bookham Common, Surrey, over twenty-seven years.
1977	56	71	74	Arthure, B F; Beven, Geoffrey; Stern, Rod C	<i>Thirty-fifth year</i> . Progress report for 1976. Conservation management - including coppicing, clearance of ponds, elm felling, some other tree felling Bryophytes - additions to list Fungi - more species recorded (no details given) Birds – census results and comments, noteworthy bird records

					Mammals - Rabbits including myxomatosis, Stoat, Wood Mouse, Weasel, Badger, Roe Deer Ephemeroptera - list Lepidoptera - notes on several species
1977	56	75	76	Hall, Derrick G	Coleoptera of Bookham Common: Hydradephaga.
1977	56	77	81	Le Gros, Armand Eugene	A working list of the microlepidoptera of Bookham Common.
1978	57	61	67	Beven, Geoffrey; Jones, Richard A; Radcliffe, Bryan R; Stiles, David	<i>Thirty-sixth year.</i> Progress report for 1977. Conservation management - including coppicing and pond clearance, clearance of hollows to restore chain of 5 ponds Plants - vegetation of Upper and Lower Eastern Ponds after clearance Bryophytes – additions to list Fungi - Peter Holland produced up to date list of fungi for the hut but no details given IOW Pond after clearance, very little plant life with impact on birds etc Birds - census and comments, noteworthy bird records Mammals - Rabbit survey by Oliver French on habits and distribution, myxomatosis, records of Dormouse, Weasel, Badger, Roe Deer Amphibia - survey of ponds for newts with details of records and comments on ID Reptiles - observation of Grass Snake Fish - species of fish in IOW pond listed Coleoptera – list of those found in disused owl nest
1979	58	38	43	Arthure, B F; Beven, Geoffrey; Radcliffe, Bryan R; Stern, Rod C;	<i>Thirty-seventh year.</i> Progress report for 1978. Nigel Davies leaving as Keeper Public engagement Conservation management - thinning of Turkey and Common Oak, attempt to create small marsh Plants - recording for new botanical survey, some examples of gains and losses, noteworthy records Bryophytes – new records Birds - censuses and comments, other bird notes and records including first record of Cetti's Warbler Mammals - Rabbit, Stoat, Weasel, Roe Deer, Grey Squirrels – numbers being controlled IOW Pond considered to be overstocked with fish so many removed Fish – list of species removed and details of parasites comparison of invertebrates in IOW and Lower Eastern Ponds – former is very impoverished – only by group not by species note that Bank's Stream carried sewage effluent
1979	58	44	55	Hillman, Ella M	A study of <i>Ruscus aculeatus</i> on Bookham Common.
1979	58	56	58	Hall, Derrick G	A further contribution to the Coleoptera of Bookham Common.
1980	59	60	65	Beven, Geoffrey; Jones, Richard A; Radcliffe, Bryan R; Stern, Rod C;	<i>Thirty-eighth year.</i> Progress report for 1979. Ian Swinney is now the Keeper Laying of sewage pipe Plants - transplanting of threatened plants of <i>Carex strigosa</i> , fieldwork complete on updated botanical survey, some noteworthy plant records listed including ferns, note of an introduced sapling Birds - censuses and comments, other noteworthy records including first of Quail

					<p>Mammals - analysis of pellets of Long-eared Owl – list of contents include several bird species plus Field Vole, Wood Mouse, Bank Vole, Common Shrew, Long-eared Bat (with later comment that this seems to be the first site record), Rabbit and myxomatosis, Badger, Roe Deer</p> <p>Bryophytes – new records listed</p> <p>Coleoptera - beetles associated with elm trees and comments on Dutch Elm disease</p>
1980	59	66	72	French, Oliver B J	A survey of the rabbit <i>Oryctolagus cuniculus</i> warrens at Bookham Common after an interval of seven years.
1981	60	64	67	Beven, Geoffrey; Hillman, Ella L; Laundon, Jack Rodney; Radcliffe, Bryan R; Stern, Rod C;	<p><i>Thirty-ninth year</i>. Progress report for 1980.</p> <p>Sewer has been laid</p> <p>Plants - noteworthy plant records</p> <p>Fungi - new records</p> <p>Bryophytes - recent records</p> <p>Lichens - study compared with previous one with comments on some species</p> <p>Birds - oakwood bird census wasn't carried out, scrub and grassland bird census data and comments, noteworthy bird records</p> <p>Mammals - Grey Squirrels cull, Dormouse record</p> <p>brief comment on fauna of IOW Pond</p> <p>Knopper Gall first seen in 1979 with plan to record distribution as this may affect food supply</p> <p>Annelida (Oligochaeta) - single record</p> <p>Crustacea-Cladocera – records</p> <p>Copepoda - record</p>
1981	60	68	84	Radcliffe, Bryan R and Page, Ken	Vascular plants of Bookham Common: a new survey. [this was the 2 <sup>nd</sup> botanical survey]
1982	61	95	99	Beven, Geoffrey; Radcliffe, Bryan R; Hillman, Ella L; Stern, Rod C; Bratton, John H	<p><i>Fortieth year</i>. Progress report for 1981.</p> <p>Brief summary of 40 years</p> <p>Public engagement</p> <p>Plants - preparation of herbarium, noteworthy records, study of pipeline site and pond vegetation</p> <p>Fungi – records</p> <p>Bryophytes - additions to list (Oliver French is taking over recording)</p> <p>Birds - censuses and comments, noteworthy bird records, status of magpie and comments</p> <p>Mammals - records of Common Shrew, Water Shrew, Roe Deer</p> <p>Reptiles - few records of Slow-worm and Common Lizard, comments on Grass Snake – quite common, Adder records 1954, 1973 unconfirmed, 1975, 1968</p> <p>Lepidoptera - records of 3 species</p> <p>Turbellaria – Tricladidia – Platyhelminthes (flatworm) records</p> <p>Hirudinea - freshwater leeches records</p> <p>Arachnida - Hydracarina - water mites records</p>
1983	62	88	96	Beven, Geoffrey; Bratton, John H; Coles, John W French, Oliver B J; Goldsmith, Pamela;	<p><i>Forty first-year</i>. Progress report for 1982.</p> <p>Public engagement</p> <p>Plants - noteworthy records including Juncus</p> <p>Fungi – new records</p> <p>Bryophytes - new records</p> <p>Birds - censuses and records</p> <p>Mammals - account of Hazel Dormouse</p>



				Hussey, Charles George; Radcliffe, Bryan R;	Amphibians - Common Toad records and counts, Common Frog records and observations, various records and observations on Great Crested Newt, Smooth Newt, Palmate Newt including hibernation and drowning Reptiles - records of Common Lizard and historical anecdote on Adder Rotifera - records Nematoda - records Turbellaria – Tricladidia – Platyhelminthes (flatworm) records Hirudinea – leech records Mollusca - a gastropod record Crustacea – record of a <i>Daphnia</i> species Coleoptera - Glow-worm records over several decades
1983	62	97	104	Stern, Rod C & French, Oliver B J	The bryophyte flora of Bookham Common.
1984	63	124	132	Beven, Geoffrey; Bratton, John H; Coles, John W; French, Oliver B J; Goldsmith, Pamela; Groves, Eric W; Radcliffe, Bryan R;	<i>Forty-second year</i> . Progress report for 1983. Plants - list of <i>Rubus fruticosus</i> microspecies, noteworthy records Bryophytes - corrections to list Fungi - new records Birds - censuses and comments, other noteworthy records Mammals - Water Vole records Fish – records Amphibians - records of hibernating Smooth Newt, Common Toad, Common Frog Reptiles – reference to Adder Protozoa – record Coelenterata - <i>Hydra</i> record Nematoda – records Crustacea - Copepoda – records Cladocera – records Amphipoda - record Arachnida - Araneae - noteworthy spider records Lepidoptera - butterfly records
1984	63	133	136	Bratton, John H; Langlois, D	Notes on the dragonflies of Bookham Common.
1984	63	137	138	Stoddart, J M	Changes in the flora of Station Copse, Bookham Common.
1985	64	103	112	Beven, Geoffrey; Bratton, John H; Goldsmith, Pamela; Radcliffe, Bryan R	<i>Forty-third year</i> . Progress report for 1984. Conservation management - information on domestic animals grazed on site in the past Pond survey - water temperature and conductivity survey of the ponds and ditches with some comments Plants - noteworthy records Fungi - new records Bryophytes – new records and impact of tree felling Amphibians - fire on Eastern Plain, records of Common Toad and Common Frog affected Birds – censuses and noteworthy records Mammals - observation of Hedgehog eating Common Toad, Long-eared Bat and Roe Deer records Odonata – records Lepidoptera – records
1986	65	181	192	Beven, Geoffrey; Boyd, Douglas A;	<i>Forty-fourth year</i> . Progress report for 1985. Public engagement

				<p>Coles, John W; French, Oliver B J; Goldsmith, Pamela; Hillman, Ella M; Lee, Ruth; Page, Ken;</p>	<p>Plants - noteworthy records Bryophytes - records and news of compilation of herbarium (some collected material is in Wales) Fungi - additions to list Birds - woodland bird census not carried out, some extra 1984 data, noteworthy records, Barn Owl pellets containing Common Shrew, Pygmy Shrew, Water Shrew, Bank Vole, Field Vole, Wood Mouse, Common Frog and bird species and beetles, Little Owl pellets containing Common Shrew, Field Vole and beetles Mammals - records of Hedgehog, Dormouse, Fox, Rabbit (with reference to previous myxomatosis events), Weasel, Roe Deer Fish - Carp record and associated parasite record Amphibians - records of Common Toad and Common Frog spawn Plant Galls - preliminary survey of Knopper gall Protozoa – record Oligochaeta – note that no nematodes found Odonata - Ruth Day's report on damselflies Coleoptera - records of Glow-worm Lepidoptera - records including additions to micromoth list Mollusca - snail records from IOW pond</p>
1987	66	157	166	<p>Beven, Geoffrey; French, Oliver B J; Goldsmith, Pamela; Merritt, Andrew; Page, Ken</p>	<p><i>Forty-fifth year.</i> Progress report for 1986. Public engagement The Birches and Hundred Pound Wood acquired by NT Ecology - comparison of IOW and Lower Eastern Pond to try and determine lack of aquatic vegetation in former, comparing aquatic invertebrates and water chemistry etc, results don't provide explanation – Hemiptera, Hydracarina - water mites, Cladocera, Cyclopoida, Diptera, Amphipoda Plants - records of plant hybrids Bryophytes – records Fungi - additions to site list Birds - note that bird censuses not done, noteworthy records and commentary Mammals - Fox, Badger, Roe Deer, Brown Hare – general comments and references to numbers of records but not specific records themselves Amphibians - Smooth and Palmate Newts recorded from Crater Pond 17 June 1986 Reptiles - comments on Grass Snake and observations and some historic records Hirudinea - records of medicinal leech [not confirmed see LN 67] Lepidoptera - butterfly records</p>
1987	66	167	184	<p>Day, Ruth</p>	<p>Population dynamics of damselflies at Bookham Common.</p>
1988	67	147	159	<p>Beven, Geoffrey; Coles, John W; Day, Ruth; French, Oliver B J; Holland, Peter C; Radcliffe, Bryan R</p>	<p><i>Forty-sixth year.</i> Progress report for 1987. Approval for new hut Conservation management - storm damage Plants - ancient woodland and presence of ancient woodland indicator plants Fungi - additions to list Bryophytes - few new records Birds – census and noteworthy records and some historical material</p>

					<p>Mammals - evidence of Fox, Roe Deer, Hedgehog with a few specific records</p> <p>Coelenterata - <i>Hydra</i> – records</p> <p>Nematoda - records</p> <p>Oligochaeta - records</p> <p>Rotifera – records</p> <p>Hirudinea - note on medicinal leech record</p> <p>Lepidoptera – moth records</p> <p>Diptera – Hoverflies records</p> <p>Odonata - records and an account of survey work</p>
1989	68	133	146	<p>Beven, Geoffrey; Coles, John W; Day, Ruth; Goldsmith, Pamela; Page, Ken; Swinney, Ian W; Wheeler, Alan S</p>	<p><i>Forty-seventh year.</i> Progress report for 1988.</p> <p>Opportunities for survey work, references to habitat changes, study of grassland begun</p> <p>Conservation management- including impact of storm, reintroduction of grazing to be considered</p> <p>Plants - historical and recent fern records (by division)</p> <p>Fungi - additions to site list</p> <p>Birds - census and analysis</p> <p>Mammals - records (some with location/date) of Weasel, Badger, Roe Deer (and dog attacks), Harvest Mouse (historic), Dormouse</p> <p>Fish - removal of Carp and Silver Bream, explanation that fish are introduced to IOW Pond by angling club, some were moved to Lower Eastern Pond</p> <p>Protozoa - records</p> <p>Rotifera - records</p> <p>Coelenterata – <i>Hydra</i> records</p> <p>Crustacea - amphipods, crayfish records</p> <p>Diptera - record</p> <p>Odonata - records and survey work</p> <p>Lepidoptera - present status of butterflies and references to historical status</p>
1990	69	119	137	<p>Ashby, Charles Bradwin; Beven, Geoffrey; Day, Ruth; Goldsmith, Pamela; Menzies, Ian; Radcliffe, Bryan R; Swinney, Ian F</p>	<p><i>Forty-eighth year.</i> Progress report for 1989.</p> <p>New hut erected</p> <p>Conservation management – cattle back on Central Plain, path edge clearance, Goat Willow planting, pond edge clearance, some comparisons on Sheepbell Pond before and after raking</p> <p>Birds - census with comments, noteworthy records</p> <p>Mammals - Badger record, Roe Deer general records, Grey Squirrels comments on cull and surveys of evidence of their eating a variety of species and on bark damage</p> <p>Amphibians - records of Great Crested Newt and Smooth Newt in SE Pond, records of Common Toad and of Common Frog spawn</p> <p>Reptiles - Grass Snake record</p> <p>Plants - noteworthy records, quadrats to monitor impact of grazing and initial comments</p> <p>Fungi - additions to list</p> <p>Overview of survey of ponds for aquatic invertebrates and comments on previous studies</p> <p>Algae - records including historical records</p> <p>Protozoa – records</p> <p>Coelenterata - <i>Hydra</i> species – records</p> <p>Rotifera – records</p>

					<p>Lepidoptera – 2 records          Neuroptera - record          Coleoptera – new records          Odonata - records and observations          Ephemeroptera – record</p>
1991	70	125	140	<p>Ashby, Charles          Bradwin;          Groves, Eric W;          Holland, Peter;          Martin, Leslie          Vernon [?];          Menzies, Ian S;          Merritt, Andrew;          Page, Ken</p>	<p><i>Forty-ninth year</i>. Progress report for 1990.          Update on hut, aerial photos taken, opportunities for survey work eg on recently cleared and remade Kelsey's Pond          Public engagement          Conservation management - comments on ponds – <i>Typha</i> in Lower Eastern Pond          Algae – records          Fungi – new fungal record          Birds – census          Mammals - comments on Grey Squirrel, specific records of Roe Deer          Reptiles - Grass Snake record          Fish - Common Carp record          Plants - hybrid plants with locations          Rotifera - complete checklist          Gastrotrichs – complete checklist          Cladocera - records including new species for site          Orthoptera – recent records and some early Orthoptera records from William Ruttledge          Hemiptera-Heteroptera – records          Coleoptera – records          Lepidoptera – records          Odonata - census and records</p>
1991	70	141	148	French, Oliver BJ	Epiphytic bryophytes at Bookham Common.
1991	70	149	152	Groves, Eric W	A preliminary list of the Hemiptera-Homoptera (Auchenorrhyncha) of Bookham Common, Surrey.
1992	71	157	168	<p>Ashby, Charles          Bradwin;          Day, Ruth;          Goldsmith, Pamela;          Kettle, Ron;          Menzies, Ian S;          Page, Ken;          Swinney, Ian F;</p>	<p><i>Fiftieth year</i>. Progress report for 1991.          Brief review          Mooting of idea of bringing all of the findings of the survey together          Opportunities to study the impact of grazing          Conservation management - including enlarging glades, preserving wetter areas, increasing area of grassland          Plants - hybrid woundwort records          Fungi - additions to list          Birds - noteworthy records          brief description of Crater Pond          Amphibians - recent record of Great Crested Newt plus historical records, reference to Smooth Newt occurrence, Palmate Newt record in Sheepbell Pond, and other historical occurrences          Tardigrades - records          Orthoptera – records          Hemiptera-Heteroptera – records          Coleoptera – records          Odonata - population studies and records</p>
1992	71	169	176	<p>Ashby, Charles          Bradwin;          Groves, Eric W</p>	A further bibliography of the natural history of Bookham Common, Surrey.

1993	72	103	112	Ashby, Charles Bradwin; Day, Ruth; Greaves, Philip M; Kettle, Ron; Menzies, Ian S; Page, Ken; Swinney, Ian F	<i>Fifty-first year.</i> Progress report for 1992. Description of how the survey works, need to monitor impact of conservation management, fact that a butterfly census would be helpful, Bayfield Pond remade in 1992 – cleared and deepened - so would be good to study, would be good to discover why IOW Pond doesn't have aquatic flora, quadrats are being used to study impact of grazing Conservation management - also involved surfacing of some of public bridleways, clearance of path edges, removal of some scrub and creating glades Algae – records Plants - reappearance of Heath Cudweed, studies of grasses and Rubus microspecies are in place, description of Rosa species, Fungi - study Birds - census and noteworthy records Tardigrades - new study begun in 1992 with list Orthoptera - new records and comparisons Hemiptera-Heteroptera – records Coleoptera – records Lepidoptera – records Odonata - records and population studies
1994	73	163	174	Day, Ruth; Kirk, Ruth S; Menzies, Ian S; Page, Ken; Radcliffe, Bryan; Swinney, Ian F; Willmott, Ken J	<i>Fifty-second year.</i> Progress report for 1993. Conservation management - site as a dynamic ecosystem, effect of grazing and trampling, value of mixed age scrub, full survey of ponds and wetland areas commissioned by NT, selective felling of oak, scalloping of ride edges, creating glades, need for coppicing Grazing - until 1949 most of the south of the site was grazed and was mostly open grassland, there was a marked change after grazing ceased, in 1989 part of Central Plain was fenced and cattle reintroduced, quadrats were established and are showing the grazing is generally increasing diversity and favouring grasses as against shrubs and trees Plants - study of birch species, monitoring of invasive plant species, comments on uncommon and decreasing plants, other noteworthy records Birds - census and noteworthy records Mollusca - study of molluscs from IOW and Western Hollow Pond – list of molluscs and study for parasites – very few affected, parasite is named Orthoptera – records Hemiptera-Heteroptera – records Coleoptera – records Lepidoptera - notes on several butterfly species Odonata - records and population studies
1994	73	175	180	Kett, Steven M; Kirk, Ruth S	A survey of the aquatic macro-invertebrate communities of Isle of Wight Pond and Western Hollow Pond, Bookham Common. Tricladida, Oligochaeta, Hirudinea, Mollusca, Arachnida, Crustacea, Ephemeroptera, Megaloptera, Trichoptera, Odonata, Hemiptera, Coleoptera, Diptera
1994	73	181	183	Kett, Steven M	Observations on the lack of macrophytes in the Isle of Wight Pond, Bookham Common.
1994	73	185	190	Greaves, Philip M; Marley, Nigel J	The tardigrade fauna of Bookham Common.

1995	74	165	168	Kettle, Ron; Menzies, Ian S; Page, Ken; Swinney, Ian F; Willmott, Ken J	<i>Fifty-third year.</i> Progress report for 1994. Conservation management - maintaining open grassland, thinning trees, site increasingly isolated and surrounded by urbanised or intensive agricultural sites, independent report on ponds completed and being considered Plants - discovery of hybrid agrimony and giant hogweed and other noteworthy records Birds - census and notes on various species Lepidoptera - butterfly records and counts, moth records Coleoptera – records Orthoptera – notes
1996	75	119	131	Day, Ruth; Kettle, Ron; Menzies, Ian S; Page, Ken; Radcliffe, Bryan; Swinney, Ian F; Willmott, Ken	<i>Fifty-fourth year.</i> Progress report for 1995. Study days begin Conservation management - overstocking of fish thought to be reason for impoverished state of Hollows Ponds and especially IOW pond and they were removed – Common Carp, Crucian Carp, Bream, Rudd, Pike, clearance of scrub and selective thinning and coppicing of willow, new raised timber walkway over marshy area by IOW Pond beginning of study of impact of scrub clearance – birch and Salix - on Bayfield Plain, grassland quality is improving generally, Bracken mown on Bayfield and Eastern Plains, Mark Oak area Himalayan Balsam pulled Plants - noteworthy records including some introduced plants, monitoring of the planted wild service tree Birds - census results and noteworthy records Mammals - Ian Swinney's account of mammals - Mole over most of site as is Fox, sometimes culled on neighbouring farmland but numbers recover, evidence of eating signal crayfish, Rabbits, increasing number of Badgers and comments, Roe Deer increased and impact on vegetation, increasing number of dogs walked on site, Brown Hare seen more frequently in recent years mostly from Hill House Wood and nearby farmland suitable for breeding, but young one seen at Merritt's Cottage in 1981 and are recent sightings from Eastern Wood, Hedgehog frequently recorded in the mid-1980s, especially around IOW enclosure, recently mostly only as road casualties, Stoat and Weasel – most sightings on the edge of Central and Bayfield Plains, and along the Commons Road, Water Vole - rarely seen in recent years though evidence of presence along the stream banks, after cessation of fishing Common Rat seldom seen around the IOW Pond, but still near cottages at the IOW enclosure and at the station, Grey Squirrel - increased steadily, especially since 1988 when culling discontinued, on the plains are damaging oaks by ringbarking, and could be problem to birds' nesting, Dormice found during clearing operations hibernating in the IOW Pond area and, in spite of lack of hazel and tree cover, the Bayfield Plain, little information about Bats - Pipistrelle appears to be plentiful, especially in the IOW and Hollows Pond areas, and a larger species has been noticed, also a dead Brown Long-eared Bat was found a few years ago on Stent's Path Reptiles - more frequent Grass Snake records – 3 specific ones given Odonata – records



					<p>Lepidoptera - butterfly records, comments and counts, moth records</p> <p>Coleoptera - additions to list and population studies in margins of Western Hollows Ponds</p> <p>Orthoptera - comments</p>
1997	76	175	189	<p>Kettle, Ron; Landells, William; Menzies, Ian; Page, Ken; Radcliffe, Bryan; Thomas, Audrey; Willmott, Ken J</p>	<p><i>Fifty-fifth year.</i> Progress report for 1996.</p> <p>Information on the 20 divisions of Bookham Common and record cards</p> <p>Plants - noteworthy records, tree thinning has led to rise in Viola</p> <p>Fungi - list from the fungus foray, also one specific fungal record</p> <p>Birds - census and noteworthy records and comments</p> <p>Mammals - bat records (including dates and location) and comments</p> <p>Lepidoptera - butterfly records and comments including painted lady and silver-washed fritillary, a few with specific locations</p> <p>Coleoptera - records (with place and date)</p> <p>Hemiptera – Heteroptera - Box Bug records with place and date, list of heteropterous bugs with date and place</p> <p>Orthoptera - records dates and comments</p>
1998	77	155	175	<p>Alexander, Keith; Anderson, Neil Landells, William N; Menzies, Ian; Page, Ken; Prowse, Alan; Radcliffe, Bryan; Swinney, Ian F; Thomas, Audrey; Willmott, Ken J;</p>	<p><i>Fifty-sixth year.</i> Progress report for 1997.</p> <p>Conservation management - value of unimproved neutral grassland, also value of some scrub, grazing extended to part of Bayfield and IOW Plains, need to thin some oak woodland, gains by butterflies, some loss of mature oaks and NT is seeking advice, removal of fish from IOW Pond has led to increase in aquatic invertebrates and plants, also waterfowl, NT Biological Survey Team spent time at site creating report on management issues also made some finds including Coleoptera, brown tree ant, false scorpion, moth species, bug species, deer fly, bark fly, also notes on presence of small fish in IOW Pond, comments on <i>Typha</i> management</p> <p>Plants - noteworthy records including hybrids and aliens, comments on survey methods and changes in distribution</p> <p>Fungi - list of species seen on Bookham Fungus Foray</p> <p>Birds - noteworthy records and comments [this was the last year of the Common Birds census]</p> <p>Mammals - comments that there are few mammal records from Bookham on the LNHS database or with Surrey Wildlife Trust, Brown Hare comments including one specific record for 1997, Dormouse caught by cat, comments on Bats, Roe Deer (and dogs), Badger, Rabbit, Mole, Fox</p> <p>Odonata - records with dates and locations</p> <p>Lepidoptera - comments on butterflies and some records with location and date, moth records</p> <p>Coleoptera - records</p> <p>Hemiptera – Heteroptera - records</p> <p>Orthoptera - records and comments</p>
1998	77	177	187	<p>Prowse, Alan D</p>	<p>Birds of Bookham Common in the breeding season.</p>
1999	78	173	185	<p>Kirk, Ruth; Menzies, Ian; Page, Ken; Prowse, Alan;</p>	<p><i>Fifty-seventh year.</i> Progress report for 1998.</p> <p>Conservation management - whole of Central, Bayfield and IOW Plains now being grazed by cattle to help control scrub and the spread of birch and willow in particular, comment that in the past this site was grazed by both cows and Rabbits and their</p>

				Swinney, Ian F; Willmott, Ken J	removal made a big difference, scrub clearance and tree thinning continuing but scrub maintained for nightingales, IOW Pond showing some signs of recovery since fish removed, vegetation increasing but affected by swans and Canada geese, also evidence of fish fry, there is a plan to restore South East Pond, has been an increase in oak dieback, widening of glade at junction of Woodland and Tunnel Paths has positive impact on butterflies, plans to reduce Turkey Oak, coppice hazel – sensitive to Dormouse – widen and scallop edges of some paths and tree thinning to create more wood pasture Plants - new records, start of new plant survey Birds - census counts, noteworthy records and comments Mammals - increasing number of dogs, attacks on Roe Deer, large number of Grey Squirrels Lepidoptera - records of butterflies, and moths Coleoptera – records Orthoptera – records with comments Hemiptera – Heteroptera - Box Bug Hymenoptera -Hornet Mollusca - list of molluscs from the chain of 5 ponds
2000	79	177	186	Anderson, Neil; Barclay, Maxwell V. L; Menzies, Ian S; Page, Ken; Prowse, Alan D; Swinney, Ian F; Willmott, Ken J	<i>Fifty-eighth year.</i> Progress report for 1999. Conservation management - concern that water from sprayed agricultural land runs into Kelsey's Pond, also that fish numbers are increasing in IOW Pond and need to remove some <i>Typha</i> from IOW, Upper and Lower Eastern Ponds, nightingale is favouring scrub maybe because of density of woodland, BBC filmed Purple Emperor, South East Pond cleared, nearby Badger set had flooded and Badgers abandoned it, Crater Pond as important breeding site for Newts, continuing clearance of scrub and young trees especially on Bayfield and IOW Plains but with some scrub retained for nightingale, Eastern Plain has sandy soil and poor drainage creating damp acidic heathland which becomes dominated by Bracken, controlled by mowing which also helpfully disturbs ground. Two 5m squares scraped back to bare soil to see whether Bracken litter elsewhere inhibits plant regeneration, further work on large glade at junction of Tunnel and Woodland Paths with shrubby margin and suitable plants for butterflies and other invertebrates in centre, most of larger English Elm killed by Dutch elm disease and also Wych Elm, hope that sucker regrowth will occur Plants - noteworthy records and comments Birds - noteworthy records and population studies of several species Mammals - 5 Mink controlled Odonata - records and report of study day Lepidoptera - butterfly and moth records and comments Coleoptera - records and comments Orthoptera - records from study day
2001	80	181	192	Barclay, Maxwell V L; Menzies, Ian; Page, Ken;	<i>Fifty-ninth year.</i> Progress report for 2000. Conservation management - involved coppicing, thinning around IOW and Bayfield Ponds and margin of Central Ditch, scrub management and tree thinning and grazing on Bayfield, IOW and Western Plains, issues of encroachment of Turkey Oak and Sycamore, aim of re-establishing wood pasture, thinning

				Prowse, Alan D; Swinney, Ian; Willmott, Ken	<p>excess saplings, Hill House Wood has been thinned, fallen trees stacked in Mark Oak area, pulling of Himalayan Balsam, control of Bracken</p> <p>Plants - survey, increase in wood violets and other noteworthy records</p> <p>Birds - noteworthy records, population studies, need for perches for turtle doves highlighted so perhaps some trees should be ringed</p> <p>Lepidoptera- records and comments</p> <p>Coleoptera – records and comments with list of new species of beetles and dates first recorded</p> <p>Orthoptera - records from field day</p>
2001	80	193	201	Baxter, Roger; Baxter, Elspeth C	Results of a five-year study of leaf miners (Diptera: Agromyzidae) on Bookham Common.
2002	81	187	196	Anderson, Neil; Barclay, Maxwell V L; Menzies, Ian; Page, Ken; Prowse, Alan D; Swinney, Ian F	<p><i>Sixtieth year.</i> Progress report for 2001.</p> <p>Events to mark 60th anniversary</p> <p>Conservation management - closure of site due to foot and mouth disease, effect eg on Roe Deer, no grazing possible, rubbish removal and repair of damage, reorganising of NT warden structure</p> <p>Plants - noteworthy records</p> <p>Birds - noteworthy records and warbler census</p> <p>Amphibians - records of Great Crested Newt, Common Newt, Common Frog, Common Toad</p> <p>Mollusca - Ash Back Slug</p> <p>Odonata – records</p> <p>Orthoptera – records</p> <p>Lepidoptera – records</p> <p>Coleoptera – records</p> <p>Diptera records including Hoverflies</p> <p>Hymenoptera - Sawfly records</p> <p>Hemiptera – Heteroptera - records</p>
2002	81	197	214	Kett, Steven M; Kirk, Ruth Tronchoni, E	Changes in aquatic macroinvertebrate communities in Bookham Common Hollows Valley Ponds from 1993 to 1998. – Turbellaria, Oligochaeta, Hirudinea, Mollusca, Chelicerata, Branchiopoda, Ostracoda, Branchiura, Malacostraca, Odonata, Ephemeroptera, Hemiptera, Megaloptera, Trichoptera, Diptera, Coleoptera
2003	82	205	217	Anderson, Neil; Barclay, Maxwell V L; Crundall, Oliver; Menzies, Ian; Page, Ken; Prowse, Alan D; Swinney, Ian F; Willmott, Ken J	<p><i>Sixty-first year.</i> Progress report for 2002.</p> <p>Conservation management - pond and wetland management, value of plank walk at IOW Pond, also removal of willow carr, tree thinning and adjustable sluice so can maintain marshy conditions, comment on dog pressure and on need to maintain entrances so site looks well cared for, cattle grazing restarted on Central, Bayfield and IOW Plains, Bookham Stream has altered course giving new small marsh on Bayfield Plain</p> <p>Plants - details of sedges recorded on site, plant survey complete</p> <p>Birds - noteworthy bird records, territory counts, breeding bird status changes and comments</p> <p>Lepidoptera – records</p> <p>Arachnida - Araneae - Strawberry Spider records, a further spider record</p>

					<p>Coleoptera - reference to annotated Coleoptera list and new records</p> <p>Odonata – records</p> <p>Orthoptera - records</p>
2003	82	219	243	Page, Ken; Radcliffe, B	Fifty years of botany at Bookham. [this was the 3 <sup>rd</sup> botanical survey]
2003	82	245	247	Page, Ken	<i>Rubus</i> on Bookham Common.
2004	83	175	187	Fure, Alison; Menzies, Ian; Page, Ken; Prowse, Alan; Radcliffe, Bryan	<p><i>Sixty-second year</i>. Progress report for 2003.</p> <p>Hut to be replaced and named in commemoration of Ruth Day,</p> <p>Conservation management - regular meetings planned between LNHS and NT</p> <p>Plants - snowdrops and snowflakes, measuring tree heights</p> <p>Birds - noteworthy bird records and territory counts and comments, comments on Chasemore Farm</p> <p>Mammals - new mammal activity led by Alison Fure, survey of Hundred Pound Wood – Common Shrew, Pygmy Shrew, Wood Mouse, Yellow-necked Mouse, Field Vole, Bank Vole, list of Bat records, plan to erect Dormouse boxes in several locations, evidence of Badger, Roe Deer seen, Mink trapped, also Mole, Squirrel, little evidence of Fox, possible Hare, no Harvest Mouse, possible evidence of Water Shrew</p> <p>Reptiles - Grass Snake and Common Lizard sightings</p> <p>Coleoptera – records</p> <p>Lepidoptera – records</p> <p>Orthoptera – records</p> <p>Hemiptera – Heteoptera – records of bugs</p> <p>Hymenoptera – Hornet record</p> <p>Arachnida - Araneae - Strawberry Spider</p> <p>Mollusca - Swan Mussel</p>
2005	84	181	199	Fure, Alison; Menzies, Ian; Prowse, Alan D; Radcliffe, Bryan; Swinney, Ian	<p><i>Sixty-third year</i>. Progress Report for 2004.</p> <p>Hut erected and opening event (1<sup>st</sup> hut was in 1964 and 2<sup>nd</sup> in 1989) this one is larger and less intrusively sited</p> <p>Field meetings between NT and LNHS continuing, wardens had been reorganised</p> <p>Conservation management - activities included controlling Himalayan Balsam and Bracken, tidying of entrances, idea is to have combination of scrub, open grassland and wood, need scrub of different ages, grazing to continue and rotational clearance of over-mature scrub and young trees, complex process, have been some communication issues so blackthorn scrub that nightingales were using was removed, removal needs to be sensitive eg Aspen can be problematic but it is also a food plant, tree thinning round IOW Pond, this part of the site used to be more open and grazed, clearance of wetland area, clearance at Bayfield Pond, removing Sycamore and Turkey Oak from Hill House and Central Woods, cutting back and scalloping of part of High Point Path, rotational work along woodland rides, collaboration between NT and LNHS</p> <p>Plants - new records</p> <p>Birds - noteworthy records, territory counts, focus will now turn to woodland species, advice on conservation management to NT related to birds</p> <p>Mammals - evidence of Wood Mouse and Shrew in mammal boxes as well as other fauna</p>

					<p>Odonata – records  Lepidoptera – records  Orthoptera – records  Coleoptera – records  Heteroptera - records  Arachnida - Araneae - spider record  Hymenoptera - Hornet records  Diptera – Hoverfly records</p>
2006	85	179	198	<p>Anderson, Neil;  Fure, Alison;  Halstead, Andrew;  Mellor, Steve;  Menzies, Ian;  Prowse, Alan D;  Swinney, Ian</p>	<p><i>Sixty-fourth year. Progress Report for 2005.</i>  Conservation management - suggestion that work needs to focus on ecology and management, over-mature scrub removed on Central and Bayfield Plains, management is a balancing act, is desire for unimproved pasture, clearing of woodland edges, rotational management of scrub, grazing continuing, account of history – oak was used for fuel and building timber and was combined with grazing to give wood pasture, this has produced large veteran oaks with rich ecology, need to thin trees, plan to survey veteran trees and also identify suitable young trees that should grow on, Broadway track cleared (as on 1947 photo) which will be good for butterflies, some clearing around Lower Eastern Pond, Bayfield Pond is doing well as is the wetland area between Lower Eastern and East Hollows Ponds, major clearance of <i>Typha</i> from Lower Eastern Pond planned but to be done with care, recent management has increased plant diversity  Plants - noteworthy records and comments  Birds - noteworthy records and woodland bird survey of target species  Mammals - records from Bat survey with species listed and other Bat evidence, number of Deer falling due to culling, records of Wood Mouse, Dormouse, a Shrew  Odonata – records  Orthoptera – records  Lepidoptera – records  Coleoptera – records  Arachnida - Araneae - spider record  Hymenoptera - Hornet records, definitive list of Sawflies – complete list for the site incorporating the historical records published by Currie [in LN 48]</p>
2007	86	125	137	<p>Anderson, Neil;  Fure, Alison;  Hawgood, Gavin;  Mellor, Steve;  Menzies, Ian;  Prowse, Alan D;  Swinney, Ian</p>	<p><i>Sixty-fifth year. Progress report for 2006.</i>  Ian Swinney becomes Chair  Conservation management - concerns about destruction of some habitats which has had a negative impact on some bird species including damage to hornbeam area in Kelsey’s Wood and also activity on Central Plain, has been a report to Natural England, open unimproved grassland has value, need rotational scrub and young tree clearance aware of bird requirements, veteran tree survey has identified over 100 veteran trees and 2 ancient ones over 500 years old, these are a very valuable resource and are now logged on the Woodland Trust database, most had grown in conditions of wood pasture, need to identify the trees that will eventually replace them, fencing replaced on IOW Plain and water trough installed, clearance of section of Central Plain and Western Plain – ancient wet pasture,</p>

					<p>clearance of young trees on Bayfield Plain, control of Himalayan Balsam and Bracken, scalloping part of Rydal Path, tree safety work, dealing with litter and flytipping</p> <p>Plants - noteworthy records, comments on ancient woodland indicator plants, entries made to Surrey Rare Plants Register</p> <p>Birds – noteworthy records and woodland survey results, comments on the hawfinches on Bayfield Plain</p> <p>Mammals - evidence of Dormouse, Wood Mouse, Grey Squirrel, lack of Deer, Common Shrew, Pygmy Shrew, Weasel, update on mammal boxes</p> <p>Lepidoptera – records</p> <p>Odonata – records</p> <p>Hemiptera – records</p> <p>Coleoptera – records</p> <p>Orthoptera – records</p> <p>Arachnida - Araneae – spider records</p>
2008	87	165	171	<p>Anderson, Neil; Cole, Stuart; Hawgood, Gavin; Mellor, Steve; Prowse, Alan D</p>	<p><i>Sixty-sixth year.</i> Progress report for 2007.</p> <p>Value of regular meetings with NT</p> <p>Plants - noteworthy records</p> <p>Birds - noteworthy records</p> <p>Lepidoptera - records</p> <p>Odonata - records</p> <p>Orthoptera - records</p> <p>Coleoptera – records and comments</p> <p>Heteroptera - records</p>
2009	88	201	205	<p>Anderson, Neil; Cole, Stuart; Fure, Alison; Hawgood, Gavin; Prowse, Alan D</p>	<p><i>Sixty-seventh year.</i> Progress report for 2008.</p> <p>Survey priorities - Coleoptera, butterflies, Odonata, Orthoptera are pretty well known so turning to survey moths (Paul Wheeler) and Hemiptera (Tristan Bantock)</p> <p>Mention of proposed publication of Bookham beetle list</p> <p>Conservation management - discussion with NT about management of site, cattle grazing and tree thinning</p> <p>Birds - noteworthy bird records</p> <p>Mammals - comments on Deer, Grey Squirrels, difficulty of accessing mammal boxes, evidence of Wood Mouse, Dormouse – droppings sent for analysis</p> <p>Lepidoptera - records</p> <p>Odonata - records</p> <p>Coleoptera - records</p> <p>Diptera – Hoverflies - records</p> <p>Orthoptera - records</p> <p>Arachnida - Araneae – spider records</p>
2010	89	79	92	<p>Anderson, Neil; Barnes, Sarah; Cole, Stuart; Mellor, Steve; Prowse, Alan D; Swinney, Ian</p>	<p><i>Sixty-eighth year.</i> Progress report for 2009.</p> <p>Mention of Heteroptera and Auchenorrhyncha surveying, moth surveying with overnight light trapping, NHM fogging of oak tree to look at insects inhabiting it – plan to identify finds mainly Diptera, Hymenoptera-Parasitica</p> <p>Conservation management - thinning of oak woodland, need to refurbish Eastern Hollow Pond,</p> <p>Plants - noteworthy records, survey of ancient and veteran trees (listed on Ancient Tree Forum website), conservation of traditional wet meadow areas, woodland and wood pasture, details of particular trees and of other oak species,</p> <p>Fungi records and comment that Ray Tantram runs fungal foray</p>



					<p>Birds - noteworthy records  Mammals - comments on Deer and Rabbits  Lepidoptera – butterfly records and moth records mainly from light traps  Odonata – records  Diptera – Hoverfly and Hornet Robber Fly  Arachnida - Araneae– spider record  Orthoptera – records  Coleoptera – records  Hemiptera – record  Hymenoptera Hornet – record  Trichoptera - Caddis Flies noted but no species identified</p>
2011	90	211	233	<p>Anderson, Neil;  Cole, Stuart;  Mellor, Steve;  Prowse, Alan D;  Wheeler, Paul</p>	<p><i>Sixty-ninth year.</i> Progress report for 2010.  Regular moth trapping and study of Heteroptera and Auchenorhyncha continuing  Conservation management - continuing thinning of mature woodland, removing scrub, clearance around some ponds, brushwood barrier at Upper eastern Pond and viewing hide erected, removal of <i>Typha</i> from Upper Eastern Pond  Plants - noteworthy records  Birds - noteworthy records  Lepidoptera – records including summary of moth records from trapping and comments (there is reference to an Excel file of detailed records made by Paul Wheeler)  Odonata – records  Hemiptera – records  Mammals - Roe Deer record  Reptiles - Grass Snake record (no details)  Coleoptera – records  Hymenoptera – Bumblebee records, Ichneumon Fly find  Arachnida - Araneae -spider record  Trichoptera - Caddis Flies – found but no details</p>
2012	91	163	169	<p>Anderson, Neil;  Cole, Stuart;  Mellor, Steve;  Prowse, Alan D;</p>	<p><i>Seventieth year.</i> Progress report for 2011.  Beetle trapping continuing and fungus foray and study days  Conservation management - continuing to thin woodland and remove some scrub as well as continuing grazing, sharing expertise on managing habitats for butterflies, R4 programme  Plants - monad recording and noteworthy records  Concern about removal of fungus  Birds - noteworthy records  Mammals - Roe Deer, list of species recorded by Surrey Bat Group Bechstein’s Bat, Noctule, Common Pipistrelle, Soprano Pipistrelle, Brown Long-eared Bat, also evidence of Hazel Dormouse, Pygmy Shrew, Weasel  Amphibians – Great Crested Newt, Common Frog, Common Toad  Reptiles – Common Lizard, Slow-worm, Grass Snake  Lepidoptera - records of butterflies and moths (including from light trapping)  Odonata - records  Coleoptera - records  Diptera - records  Hymenoptera - Sawfly species. Hornet record  Trichoptera - Caddis fly -no species identified</p>

					Hemiptera - records Arachnida - Araneae – spider record
2013	92	159	162	Anderson, Neil; Barnes, Sarah; Cole, Stuart; Prowse, Alan D	<i>Seventy-first year</i> . Progress report for 2012. Issues with hut and ranger Continuing of beetle trapping – with other invertebrates also trapped (not identified to species) Plants – few species seen on field meetings named Birds – noteworthy records and comments, nightingale territory survey Mammals - reports on Dormouse, Wood Mouse, Weasel, Common Shrew, Badger Reptiles – records of Common Lizard, Slow worm Amphibians – records of Common Frog Plant Galls Odonata – records Lepidoptera – records Orthoptera – records Coleoptera – records
2014	93	185	195	Anderson, Neil; Barnes, Sarah; Cole, Stuart; Fure, Alison; Prowse, Alan D; Root, Tommy;	<i>Seventy-second year</i> . Progress report for 2013. Plants – few records Birds - noteworthy records Mammals - general comments on mammal findings – Dormouse, Wood Mouse, no Weasel predation, Badger Amphibians – Great Crested Newts Reptiles - Grass Snake at IOW Pond Plant Galls - account of plant galls with new species for list Lepidoptera – butterflies and micromoths records Diptera - records including Hoverflies Odonata - records Coleoptera -records Hemiptera - coreid bug, froghopper records Blattodea – cockroach records Hymenoptera – bee and Hornet records Orthoptera - records Chilopoda – list of centipedes found Myriapoda - list of millipedes found Diplopoda Crustacea – Malacostraca – list of woodlice found
2015	94	102	108	Anderson, Neil; Cole, Stuart; Mellor, Steve;	<i>Seventy-third year</i> progress report for 2014. Plants - noteworthy records Fungi - new records from fungal foray Birds - few records Amphibians - Smooth Newt Mammals - Bank Vole, Field Mouse Reptiles - Common Lizard, Grass Snake Lepidoptera - records including moth Odonata – records Hemiptera – records Coleoptera – records Diptera – records including Hoverflies Hymenoptera – records of bumblebees, wasp, Hornet and sawfly Arachnida - Araneae – spider records
2016	95				There was no report this year

2017	96	31	39	Cole, Stuart; Prowse, Alan D	<p><i>Seventy fourth and seventy fifth years</i> Progress report for 2015 and 2016</p> <p>Potential value of database of all species records from the survey</p> <p>Conservation management - continuing thinning of parts of woodland, creating clearings and scalloping edges, grazing continuing and some scrub control</p> <p>Mammals - Surrey Bat Group survey with Brandt's Bat recorded</p> <p>Hymenoptera - records</p> <p>Diptera – records</p> <p>Coleoptera – records</p> <p>Hemiptera – records</p> <p>Orthoptera – records</p> <p>Neuroptera – lacewing record</p> <p>Birds - noteworthy records and territory survey results,</p>
2018	97	35	51	Cole, Stuart; Mellor, Steve; Prowse, Alan D	<p><i>Seventy-sixth year.</i> Progress report for 2017</p> <p>Value of a single database reiterated and interest expressed by both NT and Natural England</p> <p>Plants - noteworthy records and comment that botanical records are sent to Surrey Botanical Society via Mapmate and then go to BSBI</p> <p>Fungi list of records 2007-2015 by the group led by Ray Tantram</p> <p>Birds - noteworthy records, territory survey results</p> <p>Mammals - Surrey Bat Group survey with species list – Soprano Pipistrelle, Common Pipistrelle, Nathusius' Pipistrelle, Serotine, Noctule, Bechstein's Bat, Whiskered Bat, Natterer's Bat, Daubenton's Bat, Brown Long-eared Bat</p> <p>Diptera - list of Hoverflies recorded from site in recent years</p> <p>Odonata -record</p> <p>Lepidoptera - butterfly record</p> <p>Coleoptera - record</p>
2019	98				There was no report this year
2020	99				There was no report this year
2021	100				