

The table below shows the current status of the micro-moths of Bedfordshire
Last update Version 1 (16th April 2016)

The codes for the check fields for adult, mine and case are as follows:-

N = Check not needed unless unsure of id

Y= Retain specimen and check with recorder asap before release

P= Send photo to recorder to confirm id

G= Genitalia examination / dissection required for exact id of the species. This can be done by the recorders on request.

B= Breed through leafmine / larva / case / pupa to adult then treat adult using check code for adult

ANY species not previously recorded in the county has the status Y (Retain specimen and check with recorder asap before release)

Please also note that if you record a common species out of its normal flight period then photographic proof will be required

Recorders contact details - 07885 159380 / 01462 850753, email details on recorders page of website

ABH	BF	Taxon	Adult	Mine	Case	Records	Individuals	First	Last	Comment
1.001	1	Micropterix tunbergella	P			10	25	1990	2014	
1.004	4	Micropterix aruncella	P			34	8	1984	2015	
1.005	5	Micropterix calthella	P			66	615	1977	2015	
2.001	6	Dyseriocrania subpurpurella	P	N		142	174	1982	2015	mine: beware confusion with fly mines
2.002	7	Paracrania chrysolepidella	Y	N		7	39	2010	2015	
2.003	8	Eriocrania unimaculella	G	Y		24	31	1985	2015	mine: Examination of larva essential
2.004	9	Eriocrania sparrmannella	G	Y		14	5	1985	2014	mine: Examination of larva essential
2.005	10	Eriocrania salopiella	G	Y		16	29	1985	2014	mine: Examination of larva essential
2.006	11	Eriocrania cicatricella	G	Y		23	40	1985	2014	mine: Examination of larva essential
2.007	13	Eriocrania semipurpurella	G	Y		35	66	1985	2015	mine: Examination of larva essential
2.008	12	Eriocrania sangii	G	Y		23	32	1985	2015	mine: Examination of larva essential
4.001	118	Enteucha acetosae	G	P		2	5	2010	2011	
4.002	116	Stigmella lapponica	G	P		49	49	1984	2015	
4.003	117	Stigmella confusella	G	P		25	32	1984	2015	
4.004	90	Stigmella tiliae	G	N		35	96	2010	2015	
4.005	110	Stigmella betulicola	G	P		7	7	1976	2014	
4.006	113	Stigmella sakhalinella	G	P		31	38	2008	2014	
4.007	112	Stigmella luteella	G	P		44	30	1984	2015	
4.008	114	Stigmella glutinosae	G	Y		8	4	1976	2015	mine: Examination of larva essential
4.009	115	Stigmella alnetella	G	Y		8	3	1984	2015	mine: Examination of larva essential
4.010	111	Stigmella microtheriella	G	P		119	152	1977	2015	
4.012	102	Stigmella aceris	G	N		7	104	2011	2015	
4.013	97	Stigmella malella	G	Y		20	4	1980	2011	
4.014	98	Stigmella catharticella	G	N		42	10	1976	2015	
4.015	92	Stigmella anomalella	G	P		133	74	1977	2015	
4.017	93	Stigmella centifoliella	G	B		10	4	1985	2015	

4.018	80	Stigmella ulmivora	G	P		73	67	1977	2015	mine: Examination of larva essential
4.019	95	Stigmella viscerella	G	P		60	49	1977	2015	
4.020	82	Stigmella paradoxa	G	P		3	0	1985	1986	mine: Egg position essential
4.022	107	Stigmella regiella	G	P		36	20	1980	2015	mine: Examination of larva essential
4.023	108	Stigmella crataegella	G	P		29	8	1984	2015	mine: Examination of larva essential
4.025	103	Stigmella nylandriella	G	P		7	7	1985	2011	
4.026	100	Stigmella oxyacanthella	G	P		89	58	1978	2015	
4.030	99	Stigmella hybnerella	G	P		109	120	1980	2015	
4.032	75	Stigmella floslactella	G	P		128	106	1982	2015	
4.034	77	Stigmella tityrella	G	P		79	39	1982	2015	
4.035	68	Stigmella salicis	G	P		99	47	1977	2015	mine: Egg position needed because of new unnamed species
4.038	70	Stigmella obliquella	G	N		37	26	1984	2015	
4.039	73	Stigmella trimaculella	G	N		58	34	1984	2015	
4.040	74	Stigmella assimilella	G	P		15	8	1984	2013	
4.042	67	Stigmella plagicolella	G	N		149	68	1977	2015	
4.043	63	Stigmella lemniscella	G	P		91	98	1980	2015	mine: Exit-hole must be shown or larval colour
4.044	64	Stigmella continuella	G	P		47	43	1984	2015	
4.045	50	Stigmella aurella	G	N		228	150	1980	2015	
4.047	53	Stigmella splendidissimella	G	B		14	2	1980	2012	
4.049	55	Stigmella aeneofasciella	G	Y		3	0	1987	2014	
4.051	59	Stigmella poterii	G	Y		3	0	1985	1986	
4.053	78	Stigmella incognitella	G	P		18	14	2010	2015	
4.054	79	Stigmella perpygmaeella	G	P		45	29	1980	2015	mine: Examination of larva essential
4.055	81	Stigmella hemargyrella	G	P		49	23	1977	2015	
4.056	65	Stigmella speciosa	G	N		39	35	1984	2015	
4.057	85	Stigmella suberivora	G	P		18	15	1986	2015	
4.058	89	Stigmella basiguttella	G	P		52	33	1984	2015	
4.060	84	Stigmella ruficapitella	G	Y		34	20	1984	2013	mine: Egg position essential
4.061	83	Stigmella atricapitella	G	Y		24	18	1984	2013	mine: First brood - Egg position essential, second brood - If larva present, otherwise unidentifiable
4.062	88	Stigmella samiatella	G	N/B		20	19	1998	2015	mine: N on Sweet Chestnut, breed through on oak
4.063	86	Stigmella roborella	G	Y		18	19	1985	2015	mine: First brood - Egg position essential, second brood - If larva present, otherwise unidentifiable
4.068	46	Trifurcula immundella	G	P		14	27	1984	2015	mine: Egg position essential to distinguish from Leucoptera spartifoliella
4.071	40	Bohemannia pulverosella	G	P		49	37	1984	2015	
4.072	19	Bohemannia quadrimaculella	Y	n/a		1	1	2015	2015	
4.074	21	Ectoedemia sericopeza	G	P		31	34	2003	2015	
4.075	22	Ectoedemia louisella	G	P		33	25	1984	2015	
4.076	20	Ectoedemia decentella	Y	Y		7	6	1978	2012	
4.078	42	Ectoedemia septembrella	G	N		54	37	1984	2015	

4.079	41	Ectoedemia atrifrontella	G								mine: Not possible to differentiate from longicaudella
4.080	41b	Ectoedemia longicaudella	G								mine: Not possible to differentiate from atrifrontella
		Ectoedemia atrifrontella / longicaudella				1	1	1984	1984		
4.081	41a	Ectoedemia amani	G	n/a		1	1	2010	2010		
4.082	25	Ectoedemia intimella	G	P		30	10	1984	2014		
4.083	24a	Ectoedemia hannoverella	G	P		3	4	2009	2010		
4.084	24	Ectoedemia turbidella	G	P		3	5	1986	2011		
4.085	23	Ectoedemia argyropeza	G	N		34	8	1984	2014		
4.087	36	Ectoedemia quinquella	G	P		17	94	1992	2015		
4.088	36a	Ectoedemia heringella	G	P		23	123	2009	2015		
4.089	37	Ectoedemia albifasciella	G	P		37	31	1984	2015		
4.090	38	Ectoedemia subbimaculella	G	P		78	42	1977	2014	mine: Underside epidermal slit must be shown	
4.091	39	Ectoedemia heringi	G	P		31	13	1981	2015	mine: Lack of underside epidermal slit must be shown	
4.094	28	Ectoedemia angulifasciella	G	P		53	53	1977	2015		
4.095	29	Ectoedemia atricollis	G	P		60	37	1980	2015		
4.096	30	Ectoedemia arcuatella	G	Y		1	0	1986	1986		
4.097	31	Ectoedemia rubivora	G	P		13	7	1983	2014		
4.099	34	Ectoedemia occultella	G	P		61	42	1982	2015		
4.100	35	Ectoedemia minimella	G	P		12	7	1984	2011		
5.001	119	Opostega salaciella	Y			15	10	1990	2015	adult: beware confusion with Elachista argentella	
5.004	121	Pseudopostega crepusculella	Y			5	3	1986	2013		
6.001	158	Antispila metallella	P	P		34	26	1978	2015	mine: As long as mine size is measured	
6.002	159	Antispila treitschkiella	P	P		55	34	1984	2015	mine: As long as mine size is measured	
6.003	154	Heliozela sericiella	G	N		28	25	1978	2015	Adults very confusable	
6.004	156	Heliozela resplendella	G	N		30	48	1981	2015	Adults very confusable	
6.005	157	Heliozela hammoniella	G	N		9	24	1985	2014	Adults very confusable	
7.001	148	Nemophora degeerella	N			169	396	1978	2015		
7.002	147	Nemophora metallica	P			19	13	1985	2015		
7.003	146	Nemophora cupriacella	P			5	5	1992	2011		
7.004	144	Nemophora fasciella	P			8	10	2005	2015		
7.005	145	Nemophora minimella	P			2	1	2005	2009		
7.006	150	Adela reaumurella	N			171	1831	1974	2016		
7.008	151	Adela croesella	P			9	5	1978	2012		
7.009	153	Cauchas fibulella	P			20	22	1985	2015		
7.010	152	Cauchas rufimitrella	P			19	21	1984	2015		
7.012	141	Nematopogon schwarziellus	P			25	18	1979	2014		
7.014	143	Nematopogon metaxella	P			56	85	1976	2015		
7.015	140	Nematopogon swammerdamella	P			47	28	1975	2015		
8.001	129	Incurvaria pectinea	P	P		8	15	2010	2014	adult: pectinea and masculella are confusable	
8.002	130	Incurvaria masculella	P			81	63	1975	2015		
8.003	131	Incurvaria oehlmanniella	P			6	10	2010	2015		

8.005	128	Phylloporia bistrigella	P	P		13	15	1985	2015	mine: Confusion possible with beetle mine
9.002	135	Lampronia luzella	Y			1	0	1904	1904	
9.003	136	Lampronia corticella	P			4	4	1985	2014	
9.004	137	Lampronia morosa	Y			2	2	1989	2014	
10.001	123	Tischeria ekebladella	P		N	89	91	1978	2015	
10.002	124	Tischeria dodonaea	Y		Y	1	0	2002	2002	
10.003	125	Coptotriche marginea	P		P	264	305	1981	2015	
10.006	127	Coptotriche angusticollata	Y		P	3	1	1984	2011	
11.002	175	Narycia duplicella	P		P	17	17	1982	2015	
11.006	181	Taleporia tubulosa	P		P	17	17	1981	2016	
11.009	185	Luffia ferchaultella			P	106	400	1987	2016	Parthenogenetic
11.010	183	Bacotia claustrata	Y		Y	1	1	1998	1998	
11.012	186	Psyche casta	P		N	82	86	1982	2016	
11.013	187	Psyche crassiorella								Specimen needs retaining if considered to be this species, no recent record confirmed
12.006	203	Infurcitinea argentimaculella	P			4	25	2015	2016	Photo of larval tubes too
12.010	196	Morphophaga choragella	P			32	23	1986	2015	
12.011	225	Triaxomera fulvimitrella	Y			2	0	1986	1988	
12.012	224	Triaxomera parasitella	P			19	12	1979	2015	
12.014	223	Nemaxera betulina	Y			1	1	2014	2014	
12.015	215	Nemapogon granella	G			4	3	1985	2012	Corn Moth
12.016	216	Nemapogon cloacella	G			125	132	1984	2015	Cork Moth
12.017	217	Nemapogon wolffiella	G			7	5	1987	2014	
12.019	219	Nemapogon ruficollata	Y			4	3	1992	2015	
12.021	220	Nemapogon clematella	Y			15	14	1986	2016	larva: photo of feeding signs
12.025	234	Trichophaga tapetzella	Y			1	0	1904	1904	Tapestry Moth
12.026	236	Tineola bisselliella	Y			8	9	1977	2008	Common Clothes Moth
12.027	240	Tinea pellionella	G			99	104	1984	2015	Case-bearing Clothes Moth
12.028	243	Tinea dubiella	G			1	1	2009	2009	
12.030	245	Tinea pallescentella	Y			2	0	1984	1984	Large Pale Clothes Moth
12.031	239	Tinea columbariella	Y			7	10	1999	2013	
12.032	246	Tinea semifulvella	N			140	142	1974	2015	
12.033	247	Tinea trinotella	N			316	408	1975	2015	
12.034	237	Niditinea fuscata	G			2	2	1995	2000	Brown-dotted Cloth Moth
12.035	238	Niditinea striolella	G			1	1	2013	2013	
12.036	227	Monopis laevigella	P			144	174	1976	2015	Skin Moth
12.037	228	Monopis weaverella	P			120	134	1986	2015	
12.038	229	Monopis obviella	P			426	554	1979	2015	adult: Image showing hindwing essential
12.039	230	Monopis crocicapitella	Y			9	10	1986	2015	
12.040	231	Monopis imella	Y			1	0	1904	1904	
12.047	199	Psychoides verhuella	Y			6	4	1982	2015	larva: photo required

12.048	200	Psychoides filicivora	Y			3	4	2014	2016	larva: photo required
13.002	447	Roeslerstammia erxlebella	Y	P		37	44	1984	2015	
14.001	265	Bucculatrix cristatella	P	P		21	34	1981	2015	
14.002	266	Bucculatrix nigricomella	P	P		212	320	1982	2015	
14.006	270	Bucculatrix frangutella	Y	Y		1	4	2015	2015	
14.007	271	Bucculatrix albedinella	P	P		39	57	1994	2015	
14.008	272	Bucculatrix cidarella	P	Y		17	12	2010	2015	
14.009	273	Bucculatrix thoracella	N	N		93	121	1984	2015	
14.010	274	Bucculatrix ulmella	G	N		120	148	1984	2015	
14.012	275	Bucculatrix bechsteinella	P	P		108	78	1983	2015	
14.013	276	Bucculatrix demaryella	Y	Y		2	5	2010	2011	
15.001	299	Parectopa ononidis	P	P		20	24	2003	2015	
15.003	281	Caloptilia populetorum	Y	B		2	2	2003	2014	
15.004	282	Caloptilia elongella	G	P		25	6	1973	2015	
15.005	283	Caloptilia betulicola	G	Y		9	5	1976	2005	
15.006	284	Caloptilia rufipennella	P	N		139	136	1990	2015	
15.007	285	Caloptilia azaleella	Y	Y		1	1	2009	2009	
15.008	286	Caloptilia alchimiella	G	B		18	17	1984	2015	
15.009	287	Caloptilia robustella	G	B		86	73	1985	2015	
15.010	288	Caloptilia stigmatella	N	N		166	174	1983	2015	
15.011	289	Caloptilia falconipennella	Y	P		15	21	2004	2014	
15.012	290	Caloptilia semifascia	P	N		120	125	2003	2015	
15.014	293	Gracillaria syringella	N	N		119	422	1952	2015	
15.015	294	Aspilapteryx tringipennella	N	P		217	390	1984	2015	
15.016	297	Euspilapteryx auroguttella	N	N		59	35	1984	2015	
15.017	296	Calybites phasianipennella	P	P		17	19	1979	2013	
15.019	313	Acrocercops brongniardella	P	P		24	13	1985	2015	
15.021	314	Leucospilapteryx omisella	P	Y		21	18	1986	2015	
15.022	310	Callisto denticulella	N	P		76	52	1977	2015	
15.025	301	Parornix betulae	G	Y		35	37	1985	2014	mine: Examination of larva essential
15.026	302	Parornix fagivora	G	Y		4	0	1985	2009	
15.027	302a	Parornix carpinella	G	Y		2	1	2010	2011	
15.028	303	Parornix anglicella	G	N		448	800	1976	2015	
15.029	304	Parornix devoniella	G	N		149	147	1977	2015	
15.030	305	Parornix scoticella	G	P		24	17	1980	2014	
15.032	308	Parornix finitimella	G	Y		218	384	1984	2015	mine: Examination of larva essential
15.033	309	Parornix torquillella	G	Y		101	106	1977	2015	mine: Examination of larva essential
15.034	315	Phyllonorycter harrisella	N	B		135	114	1976	2015	
15.035	316	Phyllonorycter roboris	Y	Y		1	1	2014	2014	
15.036	317	Phyllonorycter heegeriella	Y	Y		16	5	1976	2015	Mine: Check larva or rear through
15.037	318	Phyllonorycter tenerella	P	P		21	15	1984	2015	

15.038	319	Phyllonorycter kuhlweiniella	Y	B		2	1	1904	2014	
15.039	320	Phyllonorycter quercifoliella	P	B		109	47	1978	2015	Mine: Check larva or rear through
15.040	321	Phyllonorycter messaniella	P	N / B		473	2336	1979	2015	Mine: Accept if on Evergreen Oak, beech, hornbeam, sweet chestnut; on other oaks breed through
15.041	321a	Phyllonorycter platani	P	N		24	18	1998	2013	
15.043	323	Phyllonorycter oxyacanthae	G	N		260	350	1977	2015	
15.044	324	Phyllonorycter sorbi	G	B		17	18	1984	2015	mine: Examination of larva essential
15.045	325	Phyllonorycter mespilella	G	B		1	2	2013	2013	mine: Examination of larva essential
15.046	326	Phyllonorycter blancardella	G	B		162	184	1977	2015	
15.047	327	Phyllonorycter hostis	G	B		1	0	1985	1985	
15.049	329	Phyllonorycter spinicolella	G	P		160	122	1977	2015	mine: Examination of larva essential
15.050	330	Phyllonorycter cerasicolella	G	N		55	47	1984	2015	
15.051	331	Phyllonorycter lantanella	P	N		44	33	1985	2015	
15.052	332	Phyllonorycter corylifoliella	P	P		234	202	1977	2015	Mine: P (due to possible confusion with P. leucographella)
15.053	332a	Phyllonorycter leucographella	P	N / P		163	263	1991	2015	Mine: N if on Pyracantha, if not then P
15.054	333	Phyllonorycter viminiella	P	B		151	294	1980	2015	Mine: P if cremaster examined; was salictella
15.056	335	Phyllonorycter salicicolella	G	B		33	13	1977	2014	
15.057	336	Phyllonorycter dubitella	Y	B		6	5	1992	2011	
15.058	337	Phyllonorycter hilarella	P	B		16	4	1985	2013	
15.059	338	Phyllonorycter cavella	G	Y		6	2	1981	2010	
15.063	341	Phyllonorycter maestingella	G	P		108	60	1977	2015	mine: Beware messaniella mines on beech
15.064	342	Phyllonorycter coryli	G	N		173	189	1977	2015	
15.065	343	Phyllonorycter esperella	G	N		47	56	1985	2015	
15.066	344	Phyllonorycter strigulatella	Y	Y		2	0	2004	2005	
15.067	345	Phyllonorycter rajella	P	P		57	64	1979	2015	mine: Examination of larva essential
15.073	351	Phyllonorycter lautella	P	P		9	2	1984	2011	
15.074	352	Phyllonorycter schreberella	P	P		100	79	1980	2015	mine: Examination of larva essential
15.075	353	Phyllonorycter ulmifoliella	P	P		73	49	1982	2015	mine: Examination of larva essential
15.076	354	Phyllonorycter emberizaepenella	Y	Y		3	3	1985	2003	
15.078	356	Phyllonorycter tristrigella	P	P		132	134	1977	2015	mine: Examination of larva essential
15.079	357	Phyllonorycter stettinensis	P	N		43	43	1982	2015	
15.080	358	Phyllonorycter froelichiella	P	P		17	21	1984	2015	mine: Examination of larva essential
15.081	359	Phyllonorycter nicellii	P	N		71	44	1977	2015	
15.082	360	Phyllonorycter klemannella	P	P		35	54	1985	2015	mine: Examination of larva essential
15.083	361	Phyllonorycter trifasciella	N	P		46	32	1977	2015	
15.084	362	Phyllonorycter acerifoliella	P	N		165	106	1977	2015	
15.085	363	Phyllonorycter joannisii	Y	N		63	58	1985	2015	was plantanoidella
15.086	364	Phyllonorycter geniculella	P	N		60	43	1984	2015	
15.089	366a	Cameraria ohridella	N	N		614	12429	2005	2015	Horse Chestnut Leafminer
15.090	367	Phyllocnistis saligna	G	P		41	52	2010	2015	
15.092	368	Phyllocnistis unipunctella	P	N		58	41	1984	2015	

15.093	369	Phyllocnistis xenia	Y	Y		2	31	2014	2014	
16.001	424	Yponomeuta evonymella	N			596	961	1976	2016	Bird-cherry Ermine
16.002	425	Yponomeuta padella	P			90	79	1975	2015	Orchard Ermine - Occupied larval web or bred only
16.003	426	Yponomeuta malinellus	P			197	208	1995	2015	Apple Ermine - Occupied larval web or bred only
16.004	427	Yponomeuta cagnagella	P			449	498	1973	2016	Spindle Ermine - Occupied larval web or bred only
16.005	428	Yponomeuta rorrella	P			57	63	1989	2015	Willow Ermine - Occupied larval web or bred only
16.007	430	Yponomeuta plumbella	P			23	19	1974	2014	
16.008	431	Yponomeuta sedella	Y			1	1	2014	2014	
16.010	435	Zelleria hepariella	P			21	16	1978	2015	
16.014	436	Pseudoswammerdamia combinella	N			40	28	1975	2015	
16.015	437	Swammerdamia caesiella	P/G			32	24	1976	2015	adult: gendet for Poorly marked / worn examples, otherwise P
16.017	438	Swammerdamia pyrella	P			36	24	1976	2015	
16.019	440	Paraswammerdamia albicapitella	P			246	663	1979	2015	
16.020	441	Paraswammerdamia nebulella	P/G			322	1148	1977	2015	adult: gendet for Poorly marked / worn examples, otherwise P
16.021	442	Cedestis gysseleniella	P			19	17	1983	2012	
16.022	443	Cedestis subfasciella	P			10	6	1985	2015	
16.023	444	Ocnerostoma pinariella	G			1	1	2008	2008	
17.001	451	Ypsolopha mucronella	Y			12	10	1982	2014	
17.002	452	Ypsolopha nemorella	Y			10	7	1991	2011	
17.003	453	Ypsolopha dentella	N			155	102	1976	2015	Honeysuckle Moth
17.005	455	Ypsolopha scabrella	N			285	270	1974	2016	
17.006	456	Ypsolopha horridella	Y			10	11	2003	2015	
17.008	458	Ypsolopha alpella	Y			8	3	1975	2011	
17.009	459	Ypsolopha sylvella	Y			6	6	1976	2014	
17.010	460	Ypsolopha parenthesella	P			71	73	1975	2015	To allow for dark forms
17.011	461	Ypsolopha ustella	P			27	20	1976	2015	
17.012	462	Ypsolopha sequella	N			85	63	1974	2015	
17.013	463	Ypsolopha vittella	Y			8	5	1976	2014	
17.014	251	Ochsenheimeria taurella	Y			4	3	2003	2012	
18.001	464	Plutella xylostella	N			2596	10263	1925	2015	Diamond-back Moth
18.003	465	Plutella porrectella	N			57	51	1984	2015	
18.007	469	Eidophasia messingiella	Y			11	13	1989	2011	
19.001	470	Orthotelia sparganella	P			8	5	1975	2011	
19.002	397	Glyphipterix thrasonella	Y			4	2	1904	2010	
19.003	396	Glyphipterix fuscoviridella	Y			24	89	1996	2015	
19.004	393	Glyphipterix equitella	Y			1	1	2003	2003	
19.006	394	Glyphipterix forsterella	Y			2	3	2013	2014	
19.007	391	Glyphipterix simplicella	P			130	258	1979	2015	Cocksfoot Moth
19.011	473	Acrolepiopsis assectella	P			54	120	2006	2015	Leek Moth
19.014	476	Acrolepia autumnitella	P	P		38	42	1981	2015	
20.001	401	Argyresthia laevigatella	G			2	2	1982	2004	

20.002	403	Argyresthia glabratella	G			2	1	1983	2015	
20.005	409a	Argyresthia trifasciata	N			182	290	2004	2015	
20.006	407	Argyresthia dilectella	Y			2	0	1994	2001	
20.007	409b	Argyresthia cupressella	Y			5	6	2011	2015	Cypress Tip Moth
20.010	409	Argyresthia ivella	Y			1	0	1904	1904	
20.011	410	Argyresthia brockeella	N			62	69	1983	2015	
20.012	411	Argyresthia goedartella	N			390	664	1975	2015	
20.013	412	Argyresthia pygmaeella	Y			5	2	1939	1990	
20.015	414	Argyresthia curvella	P			30	14	1979	2015	
20.016	415	Argyresthia retinella	P			38	49	1983	2015	
20.017	416	Argyresthia glaucinella	P			19	4	1998	2010	
20.018	417	Argyresthia spinosella	P			74	89	1976	2015	
20.019	418	Argyresthia conjugella	Y			14	13	1982	2015	Apple Fruit Moth
20.020	419	Argyresthia semifusca	P			79	137	1984	2014	
20.021	420	Argyresthia pruniella	P			185	219	1975	2015	Cherry Fruit Moth
20.022	421	Argyresthia bonnetella	P			80	62	1976	2015	
20.023	422	Argyresthia albistria	P			61	50	1977	2015	
20.024	423	Argyresthia semitestacella	P			2	1	1984	2011	
21.001	263	Lyonetia clerkella	N	N		601	704	1976	2015	Apple Leaf Miner
21.004	254	Leucoptera laburnella	P	P		47	77	1983	2015	Laburnum Leaf Miner
21.005	256	Leucoptera spartifoliella	Y	Y		6	1	1985	2013	mine: Photo must include the start of the mine
21.008	260	Leucoptera malifoliella	P	P		39	36	1984	2015	mine: P when on hawthorn to distinguish from Stigmella paradoxa
22.002	449	Prays fraxinella	N			113	91	1978	2015	Ash Bud Moth
22.002	449	Prays fraxinella f rusticata	N			8	7	2004	2014	Ash Bud Moth
24.001	264	Bedellia somnulentella	P	P		71	82	1993	2015	
25.001	450	Scythropia crataegella	P			159	154	1983	2015	Hawthorn Moth
27.001	870	Oegoconia quadripuncta	G			168	196	1998	2015	
27.002	871a	Oegoconia caradjai	G			42	49	2002	2015	
27.003	871	Oegoconia deauratella	G			253	529	1977	2015	
28.005	638a	Denisia albimaculea	Y			1	1	2011	2011	
28.008	642a	Metalampra italica	Y			14	15	2006	2015	
28.009	648	Endrosis sarcitrella	N			1625	2056	1974	2016	White-shouldered House-moth
28.010	647	Hofmannophila pseudospretella	N			1800	2505	1974	2015	Brown House-moth
28.012	644	Borkhausenia fuscescens	P			200	255	1984	2016	
28.014	642	Crassa unitella	P			593	721	1975	2015	
28.015	640	Batia lunaris	P			218	290	1977	2015	
28.019	649	Esperia sulphurella	N			172	180	1952	2015	
28.022	652	Alabonia geoffrella	P			11	9	1978	2014	
28.024	656	Tachystola acroxantha	P			1	1	2015	2015	
29.001	663	Diurnea fagella	N			262	320	1947	2016	

29.002	664	Diurnea lipsiella	P			22	14	1977	2014	
29.003	665	Dasystema salicella	Y			1	0	1904	1904	
30.001	661	Pseudatemelia flavifrontella	Y			2	2	1982	2014	Or G if after mid-June
30.003	660	Pseudatemelia josephinae	Y			1	1	1998	1998	Or G if before mid-June
31.001	658	Carcina quercana	N			761	870	1974	2015	
32.001	666	Semioscopis avellanella	Y			1	1	1990	1990	
32.002	667	Semioscopis steinkellneriana	P			20	13	1976	2015	
32.003	668	Luquetia lobella	P			16	22	1990	2015	
32.007	701	Agonopterix ocellana	P			12	9	1974	2015	
32.008	709	Agonopterix liturosa	P			51	31	1974	2015	
32.009	691	Agonopterix purpurea	P			5	3	1904	2015	
32.010	710	Agonopterix conterminella	Y			4	4	1979	2011	
32.011	704	Agonopterix scopariella	Y			3	2	2004	2011	
32.013	708	Agonopterix carduella	Y			1	1	1995	1995	
32.015	692	Agonopterix subpropinquella	P			72	99	1975	2015	
32.016	696	Agonopterix propinquella	P			16	21	1976	2011	
32.017	697	Agonopterix arenella	P			312	304	1975	2015	
32.018	688	Agonopterix heracliiana	P/G			649	850	1974	2015	adult: Photo to show hindwing. Often not separable from ciliella without gendet
32.019	689	Agonopterix ciliella	P/G			5	3	1988	2011	adult: Photo to show hindwing. Often not separable from heracliiana without gendet
32.020	711	Agonopterix curvipunctosa	Y			1	1	2006	2006	
32.024	702	Agonopterix assimilella	Y			13	20	1982	2015	
32.026	698	Agonopterix kaekeritziana	Y			10	7	1986	2011	
32.028	700	Agonopterix pallorella	Y			1	1	2007	2007	
32.029	705	Agonopterix umbellana	Y			2	0	1904	1904	
32.030	706	Agonopterix nervosa	P			32	33	1974	2015	
32.031	695	Agonopterix alstromeriana	N			233	218	1976	2015	
32.032	713	Agonopterix angelicella	Y			5	2	1981	2014	
32.035	714	Agonopterix yeatiana	Y			1	0	1904	1904	
32.036	672	Depressaria radiella	P			77	77	1974	2015	Parsnip Moth
32.036	672	Depressaria radiella	P			5	8	1976	1987	Parsnip Moth
32.038	674	Depressaria badiella	G			55	71	1988	2015	
32.039	670	Depressaria daucella	Y			1	0	1904	1904	
32.040	671	Depressaria ultimella	Y			12	11	1976	2011	
32.042	676	Depressaria pulcherrimella	P			15	25	1990	1996	
32.043	678	Depressaria sordidatella	G			58	100	1976	2015	
32.047	682	Depressaria chaerophylli	Y			6	6	1986	2014	
32.050	646	Telechrysis tripuncta	Y			1	1	2001	2001	
33.001	718	Ethmia dodecea	Y			11	9	1987	2014	
33.002	719	Ethmia quadrillella	P			19	24	1994	2015	

34.001	899	Pancalia leuwenhoekella	P			12	5	1978	2014	
34.004	898	Limnaecia phragmitella	N			179	206	1976	2015	
34.005	894	Cosmopterix zieglereella	P	P		11	7	2003	2015	
34.012	908	Sorhagenia rhamniella	G			11	9	1995	2013	
34.013	909	Sorhagenia lophyrella	G			4	4	1995	2004	
35.003	844	Syncopacma larseniella	G			9	11	2001	2014	
35.004	847	Syncopacma taeniolella	Y			8	16	2012	2015	
35.010	843	Aproaerema anthyllidella	G			24	34	1990	2013	
35.011	853	Anacampsis populella	G			19	9	1985	2014	
35.012	854	Anacampsis blattariella	G			15	15	1999	2015	
35.017	797	Neofaculta ericetella	P			14	26	1984	2015	
35.018	858	Hypatima rhomboidella	N			44	26	1983	2011	
35.019	857	Anarsia lineatella	Y			1	0	1997	1997	Peach Twig Borer
35.020	856	Anarsia spartiella	Y			4	8	1982	2013	
35.022	862	Dichomeris marginella	N			138	125	1976	2015	Juniper Webber
35.026	855	Acompsia cinerella	Y			9	9	1985	2015	
35.028	866	Brachmia blandella	N			106	171	1974	2014	
35.031	868	Helcystogramma rufescens	P			254	1859	1978	2015	
35.032	809	Pexicopia malvella	Y			6	5	2006	2012	Hollyhock Seed Moth
35.033	808	Platyedra subcinerea	P			127	203	2004	2015	
35.035	746	Chrysoesthia drurella	P	P		27	43	1999	2015	
35.036	747	Chrysoesthia sexguttella	P	P		5	15	1985	2015	mine: photo must show larva
35.037	840	Thiotricha subocellea	Y			2	4	1999	2010	
35.038	789	Bryotropha domestica	P			161	166	1976	2015	
35.040	787	Bryotropha terrella	P/N			786	995	1977	2015	adult: P if unfamiliar with species
35.045	777	Bryotropha basaltinella	G			3	3	2013	2015	
35.046	782	Bryotropha senectella	P			114	196	1985	2015	
35.047	779	Bryotropha affinis	P/N			705	934	1978	2015	adult: P if unfamiliar with species
35.049	780	Bryotropha similis	G			18	18	1989	2013	
35.050	752	Aristotelia ericinella	Y			9	11	1992	2015	
35.053	729	Isophrictis striatella	Y			11	10	1991	2013	
35.056	724	Metzneria lappella	P			87	121	1986	2015	
35.058	726	Metzneria metzneriella	P			52	43	1982	2015	
35.059	727a	Metzneria aprilella	Y			4	4	1986	2013	
35.060	730	Apodia bifractella	Y			5	6	1997	2013	
35.061	748	Ptocheuusa paupella	Y			5	4	1991	2014	
35.065	728	Monochroa cytisella	Y			1	1	1992	1992	
35.070	742	Monochroa lutulentella	G			9	9	1995	2010	
35.071	736	Monochroa lucidella	Y			5	5	1995	2013	
35.073	737	Monochroa pallustrellus	N			43	61	1995	2013	
35.077	740	Monochroa hornigi	G			7	10	1996	2004	

35.079	733	Eulamprotes wilkella	Y			1	1	2014	2014
35.080	732	Eulamprotes unicolorella	G			2	2	1983	2013
35.081	731	Eulamprotes atrella	P			63	70	1979	2015
35.085	762	Athrips mouffetella	P			21	15	1984	2015
35.088	799	Neofriseria singula	Y			3	3	1904	2015
35.091	841	Sophronia semicostella	Y			5	2	1986	2013
35.093	792	Mirificarma mulinella	P			18	18	1979	2005
35.094	796	Aroga velocella	Y			17	86	1997	2014
35.096	790	Chionodes fumatella	G			7	28	1992	2015
35.097	800	Gelechia rhombella	Y			5	3	1986	2014
35.098	801	Gelechia scotinella	G			2	2	2010	2013
35.099	801a	Gelechia senticetella	P			152	185	1997	2015
35.101	802a	Gelechia sororculella	Y			4	1	1979	1996
35.105	806	Gelechia nigra	Y			2	1	2003	2014
35.106	807	Gelechia turpella	Y			1	1	1985	1985
35.107	859	Psoricoptera gibbosella	Y			1	0	2002	2002
35.109	822	Scrobipalpa acuminatella	G			253	713	1988	2015
35.117	818	Scrobipalpa atriplicella	G			20	35	1993	2013
35.123	819	Scrobipalpa costella	N			235	436	1976	2015
35.132	830	Caryocolum fraternella	G			11	11	1989	2014
35.133	832	Caryocolum blandella	P			4	4	1997	2010
35.135	831	Caryocolum proxima	G			1	1	1994	1994
35.137	834	Caryocolum tricolorella	G			1	0	1904	1904
35.140	836	Caryocolum kroesmanniella	G			1	0	1904	1904
35.141	765	Teleiodes vulgella	P			224	249	1979	2015
35.143	774	Teleiodes luculella	N			29	26	1985	2015
35.145	775	Teleiodes sequax	Y			5	5	1924	2011
35.146	776	Teleiopsis diffinis	P			40	78	1976	2014
35.147	767	Carpatolechia decorella	Y			1	0	1985	1985
35.148	772	Carpatolechia fugitivella	P			15	12	1979	2015
35.149	771	Carpatolechia alburnella	Y			4	3	1983	2015
35.150	768	Carpatolechia notatella	Y			2	1	1982	2013
35.151	770	Carpatolechia proximella	Y			10	9	1982	2015
35.153	773	Pseudotelphusa paripunctella	Y			1	0	1904	1904
35.156	757	Recurvaria nanella	P			49	38	1988	2015
35.157	758	Recurvaria leucatella	P			5	8	2011	2014
35.159	760	Exoteleia dodecella	Y			10	12	1983	2014
35.160	755	Stenolechia gemmella	Y			7	1	1987	2010
35.161	756	Parachronistis albiceps	Y			13	13	2002	2015
36.001	878	Batrachedra praeangusta	P			29	19	1976	2015
36.002	879	Batrachedra pinicolella	Y			9	7	1983	2013

37.002	487	Coleophora lutarea	Y		Y	1	2	1984	1984	
37.005	490	Coleophora lutipennella	G		B	107	175	1983	2015	
37.006	491	Coleophora gryphipennella	G		N	82	23	1983	2015	
37.007	492	Coleophora flavipennella	G		B	92	122	1984	2015	Case: P for initial mine from which case excised
37.008	496a	Coleophora adjectella	G		Y	4	6	1992	2015	
37.009	496	Coleophora milvipennis	G		Y	1	1	1985	1985	
37.011	497	Coleophora badiipennella	G		P	24	16	1984	2015	
37.012	499	Coleophora limosipennella	G		P	19	9	1986	2015	
37.013	501	Coleophora siccifolia	G		P	7	7	1991	2014	
37.014	494	Coleophora coracipennella	G		B	17	19	1991	2014	
37.015	493	Coleophora serratella	G		P	139	141	1983	2015	
37.016	495	Coleophora spinella	G		P	91	603	1978	2015	Case: On Hawthorn (Crataegus) and Apple (Malus), otherwise B
37.017	494a	Coleophora prunifoliae	G		B	1	1	2003	2003	
37.019	502	Coleophora trigeminella	G		Y	1	1	1983	1983	Case: Feeding / mouth angle to be shown
37.022	504	Coleophora luscinaepennella	G		N	34	28	1979	2015	
37.026	509	Coleophora violacea	G		P	8	3	1984	2015	Case: Feeding hole goes right through leaf
37.027	513	Coleophora potentillae	G		P	12	9	1981	2015	Case: Feeding hole not right through leaf
37.028	510	Coleophora juncicolella	G		P	5	49	1993	2015	
37.029	511	Coleophora orbitella	G		Y	2	1	1978	2011	
37.030	512	Coleophora binderella	G		P	22	13	1985	2014	
37.032	515	Coleophora albitarsella	P		N	142	275	1989	2015	Adult: If a photo, white tarsi must be clearly visible
37.033	516	Coleophora trifolii	P		N	51	45	1982	2015	Adult: Size of moth and antenna details essential
37.034	517a	Coleophora frischella	G		Y	1	1	2010	2010	
37.035	517	Coleophora alcyonipennella	G		Y	67	68	1990	2015	
37.036	521	Coleophora conyzae	G		Y	6	5	1997	2013	
37.038	522	Coleophora lineolea	G		P	168	283	1978	2015	Case: If on Lamb's-ear (Stachys byzantina) = N
37.039	523	Coleophora hemerobiella	G		P	65	91	1995	2015	
37.041	546	Coleophora genistae	G		Y	1	1	2004	2004	
37.042	545	Coleophora saturatella	Y		Y	2	1	1971	1971	
37.043	548	Coleophora niveicostella	G		Y	1	1	1992	1992	
37.044	547	Coleophora discordella	Y		P	13	10	1982	2015	
37.046	519	Coleophora deauratella	P/G		Y	30	23	1984	2015	Adult: If a photo, antennal features must be clearly visible
37.048	518	Coleophora mayrella	P/G		Y	115	186	1974	2015	Adult: If a photo, antennal features must be clearly visible
37.049	533	Coleophora anatipennella	G		P	37	26	1983	2015	
37.051	537	Coleophora kuehnella	G		Y	17	10	1984	2014	
37.052	535	Coleophora ibipennella	G		P	34	32	1985	2015	
37.053	536	Coleophora betulella	G		N	35	35	1979	2015	
37.055	541	Coleophora pyrrhulipennella	Y		Y	2	2	1987	2015	
37.061	530	Coleophora lixella	Y		Y	2	2	1984	2014	Adult: If photos, all complex antennal differences to exclude C. tricolor must be visible
37.063	544	Coleophora albicosta	Y		Y	6	8	1962	2011	

37.066	526	Coleophora laricella	G		N	41	25	1982	2015	
37.069	587	Coleophora caespitiella	G		P	80	178	1979	2014	
37.070	583	Coleophora tamesis	G		Y	5	3	1990	2004	
37.071	582	Coleophora glaucicolella	G		B	119	383	1983	2015	
37.072	578	Coleophora otidipennella	G		B	6	10	1983	2011	
37.073	584	Coleophora alticolella	G		B	65	68	1983	2015	
37.074	581	Coleophora taeniipennella	G		Y	12	15	1985	2006	
37.077	552	Coleophora lassella	G		Y	3	3	2003	2008	
37.081	561	Coleophora therinella	G		P	69	121	1985	2015	
37.082	562	Coleophora asteris	G		B	1	1	1997	1997	
37.083	565	Coleophora saxicolella	G		B	54	62	1985	2015	
37.084	566	Coleophora sternipennella	G		B	74	93	1989	2015	
37.086	568	Coleophora versurella	G		B	114	209	1990	2015	
37.087	572	Coleophora vestianella	G		B	2	2	1986	1991	
37.090	577	Coleophora artemisicolella	G		P	16	12	1983	2009	
37.093	559	Coleophora peribenanderi	G		N	109	198	1978	2015	
37.095	556	Coleophora trochilella	G		B	24	28	1999	2015	
37.096	557	Coleophora gardesanella	G		B	1	1	2012	2012	
37.099	553	Coleophora striatipennella	G		P	17	13	1989	2015	
37.100	525	Coleophora solitariella	G		Y	5	2	1986	1998	Case: Photo of mouth angle and keel, otherwise B
37.102	563	Coleophora argentula	G		N	58	69	1977	2015	
37.103	555	Coleophora follicularis	G		Y	1	0	1984	1984	
37.104	567	Coleophora adpersella	G		B	7	6	1995	2014	
37.105	550	Coleophora nutantella	G		Y	1	1	2013	2013	was silenella
37.106	560	Coleophora paripennella	P		N	44	51	1981	2015	Adult: If a photo, antennal features must be clearly visible
37.107	589	Coleophora clypeiferella	Y		Y	3	3	1991	1998	Adult: If a photo, 1st abdominal segment feature must be clearly visible, otherwise G
38.001	590	Perittia obscurepunctella	Y	Y		3	2	1983	2014	
38.003	592	Stephensia brunnichella	Y			6	2	1985	2015	
38.004	610	Elachista argentella	N			149	293	1979	2015	
38.005	611	Elachista triatomea	P			13	5	1980	2013	
38.007	613	Elachista subocellea	Y			6	6	1975	2014	
38.012	617	Elachista obliquella	Y			5	2	1984	2008	
38.015	620	Elachista gangabella	Y			9	7	1984	2014	
38.017	622	Elachista adscitella	Y/P			12	14	1997	2014	
38.018	623	Elachista bisulcella	P			17	14	1990	2011	
38.022	594	Elachista gleichenella	Y			5	1	1984	2010	
38.023	595	Elachista biatomella	Y			6	8	1994	2015	
38.025	597	Elachista atricomella	Y			8	6	1984	2009	
38.028	599	Elachista alpinella	G			3	2	1997	2009	
38.029	600	Elachista luticomella	Y			1	1	1989	1989	

38.030	601	Elachista albifrontella	Y			8	3	1984	2013	
38.032	602	Elachista apicipunctella	P			164	1563	1989	2015	
38.036	606	Elachista humilis	G			12	13	1992	2015	
38.037	607	Elachista canapennella	G			181	254	1982	2015	
38.038	608	Elachista rufocinerea	P			35	24	1977	2015	
38.039	609	Elachista maculicerusella	P			23	17	1982	2015	
38.042	626	Elachista serricornis	G			2	3	2012	2012	
38.045	629	Elachista utonella	G			4	4	1995	2015	
38.047	631	Elachista freyerella	G			49	66	1982	2015	
38.048	632	Elachista consortella	G			23	26	1993	2010	
38.049	633	Elachista stabilella	Y			36	61	1992	2014	
39.001	905	Blastodacna hellerella	P			416	1016	1982	2015	
39.002	906	Blastodacna atra	Y			10	9	1998	2015	Apple Pith Moth
39.003	904	Spuleria flavicaput	P			14	13	1984	2013	
39.005	903	Chrysoclista linneella	P			9	8	1987	2015	
40.002	886	Mompha ochraceella	P			92	103	1975	2015	
40.004	888	Mompha propinquella	P			49	47	1979	2015	
40.006	890	Mompha jurassicella	Y			2	2	2009	2012	
40.007	889a	Mompha bradleyi	G			5	6	2002	2015	
40.008	892	Mompha subbistrigella	P			281	414	1981	2015	
40.009	891	Mompha sturnipennella	G			4	4	2012	2014	
40.010	893	Mompha epilobiella	P			156	164	1976	2015	
40.011	880	Mompha langiella	Y	Y		4	0	2005	2014	
40.012	884	Mompha miscella	Y			2	0	1992	2005	
40.014	881	Mompha terminella	Y	Y		6	11	2011	2011	
40.015	883	Mompha raschkiella	P	P		78	41	1984	2015	
41.002	873	Blastobasis adustella	N/P			870	1998	1991	2015	adult: P if unfamiliar with species
41.003	874	Blastobasis lacticolella	N/P			1001	2092	1978	2015	adult: P if unfamiliar with species
42.002	877	Stathmopoda pedella	N			20	24	1985	2015	
43.004	915	Scythris picaepennis	G			9	12	2005	2015	
43.005	914	Scythris crassiuscula	G			8	11	1992	2014	
43.006	920	Scythris potentillella	G			1	2	2006	2006	
43.007	918	Scythris limbella	Y			1	1	2015	2015	
43.008	920a	Scythris inspersella	G			1	1	2014	2014	
44.001	1288	Alucita hexadactyla	N			482	452	1983	2015	Twenty-plume Moth or Many-plumed Moth
45.004	1501	Platyptilia gonodactyla	G			41	25	1974	2015	
45.005	1500	Platyptilia calodactyla	G			2	0	1936	1950	
45.008	1504	Gillmeria pallidactyla	P			87	91	1974	2014	
45.009	1503	Gillmeria ochrodactyla	Y			1	1	2011	2011	
45.010	1497	Amblyptilia acanthadactyla	N/P			501	541	1946	2015	adult: P if unfamiliar with species
45.011	1498	Amblyptilia punctidactyla	P			17	13	1995	2013	

45.012	1509	Stenoptilia pterodactyla	P			95	80	1957	2015	
45.013	1508	Stenoptilia bipunctidactyla	Y			5	3	1951	2014	
45.021	1507	Stenoptilia zophodactylus	Y			4	2	1946	2007	
45.023	1495	Marasmarcha lunaedactyla	N			57	72	1986	2015	
45.025	1490	Oxyptilus parvidactyla	Y			4	2	1955	2012	
45.030	1513	Pterophorus pentadactyla	N			425	435	1974	2015	White Plume
45.031	1514	Porritia galactodactyla	Y			1	3	1820	1820	
45.033	1510	Merrifieldia leucodactyla	Y			7	4	1967	2014	
45.034	1512	Merrifieldia baliodactylus	Y			1	0	1900	1900	
45.037	1523	Oidaematophorus lithodactyla	Y			4	4	1973	2015	
45.039	1519	Hellinsia carphodactyla	Y			7	6	1995	2015	
45.040	1518	Hellinsia lienigianus	Y			3	4	1999	2013	
45.043	1517	Adaina microdactyla	P			28	21	1989	2015	
45.044	1524	Emmelina monodactyla	N			2896	4811	1974	2015	Common Plume
46.001	485	Schrekensteinia festaliella	Y			2	1	1999	2014	
47.002	477	Phaulernis dentella	Y			4	3	1975	2007	
47.005	483	Epermenia chaerophyllella	N			205	390	1985	2015	
47.006	481	Epermenia falciformis	P			18	14	1986	2013	
48.001	385	Anthophila fabriciana	N			397	467	1974	2015	
48.002	388	Prochoreutis myllerana	G			2	0	1985	1985	
48.003	387	Prochoreutis sehestediana	G			1	0	1992	1992	
48.005	386	Tebenna micalis	Y			1	1	2014	2014	
48.007	389	Choreutis pariana	P			18	16	1982	2015	
49.001	1013	Olindia schumacherana	P			11	8	1945	2015	
49.002	1014	Isotrias rectifasciana	P			176	588	1974	2015	
49.004	1010	Ditula angustiorana	N			752	999	1975	2015	
49.005	1006	Epagoge grotiana	N			35	37	1976	2015	
49.009	1007	Capua vulgana	Y			1	3	2012	2012	
49.013	977	Archips podana	N			440	471	1974	2015	
49.014	979	Archips crataegana	P			31	23	1984	2014	
49.015	980	Archips xylostearna	P			111	88	1977	2015	
49.016	981	Archips rosana	P			32	57	1979	2015	
49.017	982	Choristoneura diversana	Y			2	0	1986	1991	
49.018	983	Choristoneura hebenstreitella	P			16	8	1986	2014	
49.020	974	Argyrotaenia ljugiana	N/P			796	1329	1994	2015	adult: P if unfamiliar with species
49.021	987	Ptycholomoides aeriferana	P			32	24	1976	2014	
49.022	1000	Ptycholoma lecheana	N			35	14	1951	2014	
49.024	969	Pandemis corylana	N/P			225	226	1974	2015	adult: P if unfamiliar with species
49.025	970	Pandemis cerasana	N/P			441	446	1974	2015	adult: P if unfamiliar with species
49.026	972	Pandemis heparana	N/P			600	837	1974	2015	adult: P if unfamiliar with species
49.028	986	Syndemis musculana	N			108	105	1976	2015	

49.029	1002	Lozotaenia forsterana	N			107	114	1974	2015	
49.030	985	Cacoecimorpha pronubana	N			254	295	1974	2015	
49.031	989	Aphelia paleana	N			251	238	1974	2015	
49.037	993	Clepsia spectrana	N			176	361	1974	2015	
49.0371	993a	Clepsia coriacana	G			1	1	2006	2006	Adventive, one record in UK
49.038	994	Clepsia consimilana	N			779	1528	1974	2015	
49.039	998	Epiphyas postvittana	N			2200	4107	1994	2015	
49.040	1001	Lozotaeniodes formosana	N			149	145	1976	2015	
49.041	999	Adoxophyes orana	Y			1	0	1983	1983	
49.042	1027	Neosphaleroptera nubilana	G			7	16	2002	2015	
49.044	1025	Tortricodes alternella	N			92	142	1976	2015	
49.045	1029	Eana osseana	Y			2	0	1904	1904	
49.047	1030	Eana incanana	G			25	26	1986	2015	
49.049	1024	Cnephasia incertana	G			288	661	1974	2015	
49.050	1020	Cnephasia stephensiana	G			445	1512	1977	2015	
49.051	1021	Cnephasia asseclana	G			232	291	1976	2015	
49.052	1022	Cnephasia pasiuana	G			97	5725	1978	2015	
49.053	1022a	Cnephasia pumicana	G			29	179	2011	2015	
49.054	1023	Cnephasia genitalana	G			223	1407	1986	2015	
49.055	1018	Cnephasia communana	G			1	1	2004	2004	
49.057	1016	Cnephasia longana	P			216	8143	1979	2015	
49.059	1033	Tortrix viridana	N			459	537	1955	2015	Green Oak Tortrix
49.060	1032	Aleimma loeflingiana	N			182	294	1975	2015	
49.061	1037	Acleris holmiana	P			20	18	1976	2014	
49.062	1036	Acleris forsskaleana	N			593	675	1974	2015	
49.063	1035	Acleris bergmanniana	N			50	42	1936	2009	
49.065	1039	Acleris comariana	G			10	5	1974	2003	
49.066	1038	Acleris laterana	G			111	125	1979	2015	
49.069	1041	Acleris sparsana	N			52	47	1981	2015	
49.070	1042	Acleris rhombana	N			192	236	1974	2015	
49.071	1062	Acleris emargana	G			48	38	1974	2015	
49.073	1047	Acleris schalleriana	P			63	62	1975	2015	
49.076	1054	Acleris cristana	N			41	31	1974	2015	
49.077	1048	Acleris variegana	N			1141	1766	1974	2015	
49.078	1043	Acleris aspersana	P			36	34	1926	2015	
49.080	1053	Acleris hastiana	P			82	69	1983	2015	
49.083	1044	Acleris ferrugana	G			28	25	1990	2015	
49.084	1045	Acleris notana	G			22	15	1978	2015	
49.085	1050	Acleris kochiella	Y			7	4	1992	2015	
49.086	1051	Acleris logiana	P/Y			15	15	2009	2015	
49.087	1061	Acleris literana	P			17	11	1946	2015	

49.090	1015	<i>Eulia ministrana</i>	N			32	17	1981	2012	
49.091	1011	<i>Pseudargyrotoza conwagana</i>	N			354	501	1974	2015	
49.092	921	<i>Phtheochroa inopiana</i>	P			76	172	1975	2015	
49.094	923	<i>Phtheochroa sodaliana</i>	Y			1	1	2014	2014	
49.095	925	<i>Phtheochroa rugosana</i>	N			126	118	1979	2015	
49.096	924	<i>Hysterophora maculosana</i>	Y			3	1	2007	2011	
49.097	936	<i>Cochylimorpha straminea</i>	N			171	181	1974	2015	
49.101	926	<i>Phalonidia manniana</i>	G			10	8	1984	2015	
49.109	937	<i>Agapeta hamana</i>	N			1299	7241	1974	2016	
49.110	938	<i>Agapeta zoegana</i>	N			163	214	1973	2015	
49.111	954	<i>Eupoecilia angustana</i>	P			15	7	1975	2013	
49.113	952	<i>Commophila aeneana</i>	Y			24	24	1985	2015	
49.114	941	<i>Aethes hartmanniana</i>	Y			8	14	1922	2013	Size and habitat details essential
49.120	947	<i>Aethes smeathmanniana</i>	P			180	304	1976	2015	
49.121	939	<i>Aethes tesserana</i>	P			21	12	1985	2014	
49.122	949	<i>Aethes dilucidana</i>	Y			10	8	1976	2009	
49.123	951	<i>Aethes beatricella</i>	P			23	20	1976	2014	
49.124	950	<i>Aethes francillana</i>	Y			1	0	1904	1904	
49.127	945	<i>Aethes cnicana</i>	P			41	26	1984	2014	
49.128	946	<i>Aethes rubigana</i>	P			61	66	1974	2015	
49.129	959	<i>Cochylidia rupicola</i>	Y			1	1	2008	2008	
49.131	957	<i>Cochylidia heydeniana</i>	Y			6	6	2010	2014	
49.132	956	<i>Cochylidia implicitana</i>	P			14	17	1982	2011	
49.133	968	<i>Cochylis nana</i>	Y			6	3	1985	2015	
49.134	962	<i>Cochylis roseana</i>	P			39	35	1979	2006	
49.135	963	<i>Cochylis flaviciliana</i>	Y			4	4	1985	2010	
49.136	965	<i>Cochylis hybridella</i>	P			392	818	1975	2015	
49.137	964	<i>Cochylis dubitana</i>	P			176	195	1975	2015	
49.138	964a	<i>Cochylis molliculana</i>	P			23	25	2004	2015	
49.139	966	<i>Cochylis atricapitana</i>	P			177	223	1986	2015	
49.142	960	<i>Falseuncaria ruficiliana</i>	Y			1	0	1904	1904	
49.143	1114	<i>Eudemis porphyrana</i>	Y			2	2	2013	2013	
49.144	1113	<i>Eudemis profundana</i>	P			73	59	1994	2015	
49.145	1088	<i>Pseudosciaphila branderiana</i>	Y			10	4	1984	2011	
49.148	1091	<i>Apotomis lineana</i>	Y			10	7	1985	2015	
49.149	1092	<i>Apotomis turbidana</i>	P			29	23	1982	2015	
49.150	1093	<i>Apotomis betuletana</i>	P			115	124	1979	2015	
49.151	1094	<i>Apotomis capreana</i>	P			27	20	1986	2014	
49.152	1095	<i>Apotomis sororculana</i>	Y			1	0	1982	1982	
49.154	1087	<i>Orthotaenia undulana</i>	P			15	7	1936	2013	
49.155	1086	<i>Hedya salicella</i>	N			83	76	1983	2015	

49.156	1083	Hedya nubiferana	N/P			448	639	1974	2015	adult: P if unfamiliar with species
49.157	1082	Hedya pruniana	N/P			449	730	1974	2015	adult: P if unfamiliar with species
49.158	1084	Hedya ochroleucana	P			68	52	1974	2014	
49.161	1063	Celypha striana	N/P			1201	3524	1974	2016	adult: P if unfamiliar with species
49.162	1064	Celypha rosaceana	P			59	117	1976	2015	
49.164	1067	Celypha cespitana	Y			3	0	1983	1984	
49.166	1076	Celypha lacunana	N/P			1500	6817	1974	2015	adult: P if unfamiliar with species
49.179	1080	Olethreutes arcuella	Y			1	0	1904	1904	
49.180	1079	Piniphila bifasciana	N			43	40	1985	2015	
49.182	1107	Lobesia botrana	Y			2	2	1987	2013	
49.183	1108	Lobesia abscisana	P			197	602	1979	2015	
49.184	1106	Lobesia reliquana	Y			2	1	1904	2012	
49.185	1109	Lobesia littoralis	N			32	20	1981	2015	
49.186	1097	Endothenia gentianaeana	G			58	41	1974	2015	
49.188	1099	Endothenia marginana	P			26	24	1977	2015	adult: Hindwing check required
49.190	1101	Endothenia ustulana	G			1	0	1998	1998	
49.191	1102	Endothenia nigricostana				4	3	1983	2008	
49.192	1103	Endothenia ericetana	Y			5	4	1996	2012	
49.193	1104	Endothenia quadrimaculana	Y			12	10	1990	2015	
49.194	1111	Bactra lancealana	P			41	43	1979	2015	
49.195	1110	Bactra furfurana	Y			12	10	2000	2015	
49.200	1216	Enarmonia formosana	N			60	55	1976	2015	
49.201	1117	Ancylis unguicella	Y			1	1	1982	1982	
49.202	1118	Ancylis uncella	Y			2	2	2014	2015	
49.203	1123	Ancylis laetana	Y			7	4	1984	2011	
49.205	1116	Ancylis comptana	Y			7	6	1922	2014	
49.206	1121	Ancylis upupana	Y			1	1	2011	2011	
49.207	1119	Ancylis geminana	Y			7	0	1983	1992	
49.214	1126	Ancylis badiana	N			38	22	1974	2015	
49.215	1115	Ancylis achatana	P			316	442	1976	2015	
49.216	1120	Ancylis mitterbacheriana	P			18	12	1978	2015	
49.221	1161	Rhopobota stagnana	Y			2	6	2010	2014	
49.223	1159	Rhopobota naevana	P			200	172	1982	2015	
49.224	1205	Spilonota ocellana	N			430	495	1978	2015	
49.225	1205a	Spilonota laricana	G			31	35	1996	2015	
49.229	1154	Epipotia caprana	Y			1	1	2011	2011	adult: Unicolorous forms = G
49.230	1151	Epipotia trigonella	Y			4	1	1985	1992	
49.231	1155	Epipotia brunnichana	G			22	17	1982	2014	
49.232	1152	Epipotia maculana	Y			5	4	1984	2013	
49.233	1156	Epipotia solandriana	Y			3	2	1904	2014	adult: Unicolorous forms = G
49.234	1150	Epipotia abbreviana	P			88	110	1984	2015	

49.237	1144	<i>Epinotia signatana</i>	P			37	56	1988	2015	
49.238	1147	<i>Epinotia cruciana</i>	Y			1	0	1904	1904	
49.240	1136	<i>Epinotia immundana</i>	P			44	39	1982	2015	
49.242	1145	<i>Epinotia nanana</i>	G			2	0	1985	1992	
49.243	1135	<i>Epinotia demarniana</i>	Y			8	10	1983	2014	
49.244	1132	<i>Epinotia subocellana</i>	Y			10	5	1986	2014	
49.245	1137	<i>Epinotia tetraquetra</i>	Y			4	3	1982	2014	
49.246	1130	<i>Epinotia pygmaeana</i>	Y			1	0	1904	1904	
49.248	1139	<i>Epinotia tenerana</i>	N			32	21	1976	2015	
49.249	1134	<i>Epinotia ramella</i>	N			69	69	1979	2015	
49.251	1146	<i>Epinotia rubiginosana</i>	Y			11	8	1985	2015	
49.252	1142	<i>Epinotia tedella</i>	P			26	8	1983	2015	
49.253	1143	<i>Epinotia fraternana</i>	Y			1	1	2006	2006	
49.254	1133	<i>Epinotia bilunana</i>	N			123	176	1985	2015	
49.255	1138	<i>Epinotia nisella</i>	N			70	73	1983	2015	
49.257	1166	<i>Zeiraphera griseana</i>	Y			5	3	1982	2014	
49.259	1163	<i>Zeiraphera ratzeburgiana</i>	Y			10	7	1982	2014	
49.260	1165	<i>Zeiraphera isertana</i>	N/P			97	87	1982	2015	adult: P if unfamiliar with species
49.261	1157	<i>Crociosema plebejana</i>	P			14	14	1996	2015	
49.262	1198	<i>Phaneta pauperana</i>	Y			6	6	1993	2015	
49.264	1202	<i>Eucosma obumbratana</i>	P			98	183	1976	2015	
49.265	1201	<i>Eucosma cana</i>	P			424	1316	1977	2015	
49.266	1200	<i>Eucosma hohenwartiana</i>	G			110	130	1975	2015	adult: G (females only) to separate from <i>E. fulvana</i> & <i>E. parvulana</i>
49.267	1200b	<i>Eucosma fulvana</i>	G			12	20	1992	1998	adult: G (females only) to separate from <i>E. hohenwartiana</i> & <i>E. parvulana</i>
49.269	1197	<i>Eucosma campoliliana</i>	N			53	40	1977	2015	
49.270	1194	<i>Eucosma aemulana</i>	G			2	2	1982	1982	
49.272	1193	<i>Eucosma tripoliana</i>	Y			1	1	2004	2004	
49.274	1196	<i>Eucosma metzneriana</i>	Y			1	1	2011	2011	
49.275	1192	<i>Eucosma conterminana</i>	P			42	40	1986	2014	
49.277	1199	<i>Eucosma pupillana</i>	Y			1	0	1995	1995	
49.278	1171	<i>Gypsonoma minutana</i>	Y			5	5	2004	2014	
49.279	1169	<i>Gypsonoma dealbana</i>	N			194	152	1978	2015	
49.280	1170	<i>Gypsonoma oppressana</i>	P			11	9	1982	2014	
49.281	1168	<i>Gypsonoma sociana</i>	P			28	28	2004	2015	
49.283	1167	<i>Gypsonoma aceriana</i>	Y			8	6	1978	2013	
49.284	1186	<i>Epiblema sticticana</i>	Y			5	0	1988	2003	
49.285	1184	<i>Epiblema scutulana</i>	P			50	8	1977	2011	adult: check of Size and sex essential
49.286	1184a	<i>Epiblema cirsiiana</i>	P			24	16	1985	2013	adult: check of Size and sex essential
49.288	1183	<i>Epiblema foenella</i>	N			140	131	1979	2015	
49.289	1187	<i>Epiblema costipunctana</i>	P			28	18	1985	2015	

49.292	1174	Notocelia cynosbatella	N			353	587	1974	2015	
49.294	1175	Notocelia uddmanniana	N			409	759	1974	2015	
49.295	1178	Notocelia roborana	P			173	329	1974	2015	
49.297	1177	Notocelia rosaecolana	P			86	80	1974	2014	
49.298	1176	Notocelia trimaculana	P			132	172	1976	2015	
49.299	1208	Pseudococcyx posticana	Y			1	1	2012	2012	
49.300	1209	Pseudococcyx turionella	Y			4	4	1989	2014	
49.304	1207	Clavigesta purdeyi	P			52	40	1985	2015	
49.305	1210	Rhyacionia buoliana	N/P			34	29	1986	2015	adult: P if unfamiliar with species
49.306	1211	Rhyacionia pinicolana	N/P			81	107	1983	2015	adult: P if unfamiliar with species
49.307	1212	Rhyacionia pinivorana	N/P			60	63	1983	2014	adult: P if unfamiliar with species
49.309	1285	Dichrorampha plumbana	G			8	2	1985	2013	
49.310	1286	Dichrorampha sedatana	G			6	19	1996	2014	
49.311	1287	Dichrorampha aeratana	G			8	14	1992	2014	
49.312	1280	Dichrorampha consortana	Y			2	0	1985	1990	
49.313	1279	Dichrorampha acuminatana	G			147	149	1980	2015	
49.315	1281	Dichrorampha simpliciana	G			62	56	1979	2015	
49.316	1278	Dichrorampha sequana	Y			9	7	1985	2011	
49.318	1284	Dichrorampha vancouverana	P			60	56	1979	2016	
49.319	1275	Dichrorampha flavidorsana	G			3	8	1988	2012	
49.320	1274	Dichrorampha alpinana	G			86	76	1985	2015	
49.321	1273	Dichrorampha petiverella	P			36	28	1979	2015	
49.322	1276	Dichrorampha plumbagana	G			6	9	1987	2013	
49.324	1257	Cydia nigricana	P			26	20	1950	2015	
49.325	1255	Cydia ulicetana	N/P			29	42	1927	2015	adult: P if unfamiliar with species
49.332	1268	Cydia coniferana	Y			3	1	1995	2015	
49.335	1254	Cydia strobilella	Y			2	3	1904	2013	
49.336	1266	Cydia pactolana	Y			1	1	1986	1986	
49.338	1261	Cydia pomonella	N			851	956	1974	2015	
49.339	1256	Cydia servillana	Y			1	1	2012	2012	
49.340	1264	Cydia leguminana	Y			1	1	2015	2015	
49.341	1260	Cydia splendana	N/P			271	319	1977	2015	adult: P if unfamiliar with species
49.342	1259	Cydia fagiglandana	P			39	42	1986	2015	
49.345	1219	Lathronympha strigana	N			217	234	1976	2015	
49.347	1241	Grapholita compositella	P			22	6	1984	2013	
49.348	1243	Grapholita pallifrontana	Y			11	18	1997	2014	
49.349	1242	Grapholita internana	Y			1	0	1983	1983	
49.350	1240	Grapholita caecana	Y			2	3	2009	2013	
49.354	1251	Grapholita jungiella	N			39	13	1923	2014	
49.354	1248	Grapholita molesta	Y			1	1	1983	1983	Adventive
49.356	1249	Grapholita lobarzewskii	Y			1	1	2015	2015	

49.357	1247	Grapholita funebrana	G			61	100	1986	2015	
49.358	1246	Grapholita tenebrosana	G			6	5	1984	2015	
49.359	1245	Grapholita janthinana	P			81	78	1977	2015	
49.360	1223	Pammene splendidulana	Y			1	0	1993	1993	
49.362	1227	Pammene giganteana	Y			1	0	1904	1904	
49.363	1228	Pammene argyrana	Y			6	5	1982	2015	adult: Hindwing examined - otherwise G
49.367	1236	Pammene fasciana	P			84	87	1976	2015	
49.371	1239	Pammene rhediella	P			14	7	1978	2015	
49.375	1234	Pammene regiana	P			28	31	1977	2015	
49.376	1233	Pammene aurita	N			30	29	1976	2015	
49.379	1272	Pammene aurana	N			51	61	1974	2015	
49.381	1221	Strophedra weirana	Y			5	3	1984	2015	
49.382	1222	Strophedra nitidana	Y			3	1	1987	2015	
62.001	1428	Aphomia sociella	N			1844	3006	1973	2015	Bee Moth
62.005	1426	Achroia grisella	P			15	9	1990	2015	Lesser Wax Moth
62.006	1425	Galleria mellonella	N			166	156	1975	2015	Wax Moth
62.007	1433	Cryptoblabes bistriga	P			13	8	1987	2014	
62.012	1451	Pyla fusca	Y			4	2	1984	2014	
62.015	1462	Delplanqueia dilutella	G			24	41	1996	2015	
62.0151	-	Delplanqueia inscriptella	G							ones in Beds are supposed to be this rather than dilutella
62.021	1441	Oncocera semirubella	Y			4	4	2006	2014	
62.023	1442	Pempelia palumbella	Y			2	2	2011	2011	
62.024	1445	Rhodophaea formosa	N			29	22	1985	2015	
62.025	1454b	Dioryctria sylvestrella	Y			15	15	2003	2015	
62.026	1454a	Dioryctria schuetzeella	Y			4	4	1996	2011	
62.027	1455	Dioryctria simplicella	P/Y			27	21	1987	2015	
62.028	1454	Dioryctria abietella	P			51	45	1974	2015	
62.029	1452	Phycita roborella	N			289	336	1957	2015	
62.030	1457	Hypochalcia ahenella	P			13	16	1982	2015	
62.032	1465	Nephoterix angustella	N			35	38	1999	2015	
62.034	1436	Acrobasis repandana	N/P			80	82	1985	2015	adult: P if unfamiliar with species
62.035	1439	Acrobasis advenella	N/P			529	793	1975	2015	adult: P if unfamiliar with species
62.036	1438	Acrobasis suavella	N/P			71	104	1995	2015	adult: P if unfamiliar with species
62.037	1440	Acrobasis marmorea	Y			11	9	1985	2015	
62.038	1437	Acrobasis consociella	N/P			84	113	1982	2015	adult: P if unfamiliar with species
62.042	1458	Myeloides circumvoluta	N			229	198	1941	2015	Thistle Ermine
62.047	1461	Assara terebrella	Y			6	7	1985	2015	
62.048	1470	Euzophera pinguis	N			307	280	1975	2015	
62.050	1469	Euzophera cinerosella	Y			1	1	2014	2014	
62.053	1467	Ancylosis oblitella	Y			1	0	1976	1976	
62.054	1481	Homoeosoma sinuella	N/P			243	385	1977	2015	adult: P if unfamiliar with species

62.055	1480	Homoeosoma nebulella	Y			1	1	2001	2001	
62.057	1485	Phycitodes maritima	G			5	4	1999	2014	
62.058	1483	Phycitodes binaevella	N/P			146	121	1976	2015	adult: P if unfamiliar with species
62.059	1484	Phycitodes saxicola	G			1	1	1985	1985	
62.061	1478b	Vitula biviella	Y			9	10	2011	2013	
62.062	1479	Plodia interpunctella	N			64	94	1982	2014	Indian Meal Moth
62.063	1475	Ephestia kuehniella	Y			2	1	1978	1983	Mediterranean Flour Moth
62.064	1473	Ephestia elutella	G			24	21	1975	2012	Cacao Moth
62.065	1474	Ephestia unicolorella	G			321	624	1994	2015	was parasitella form unicolorella
62.070	1414	Synaphe punctalis	N/P			98	211	1979	2015	adult: P if not at RSPB Sandy
62.072	1417	Pyralis farinalis	N			203	182	1971	2015	Meal Moth
62.074	1421	Aglossa pinguinalis	N			169	154	1946	2015	Large Tabby
62.075	1413	Hypsopygia costalis	N			881	1412	1973	2015	Gold Triangle
62.076	1415	Hypsopygia glaucinalis	N			285	269	1935	2015	
62.077	1424	Endotricha flammealis	N			1596	3493	1974	2015	
63.002	1368	Loxostege sticticalis	Y			1	1	1995	1995	
63.003	1367	Pyrausta cingulata	Y			2	1	1971	2004	
63.005	1365	Pyrausta despicata	P			13	20	1945	2015	
63.006	1361	Pyrausta aurata	N/P			1045	1626	1982	2015	adult: hindwings need to be checked to separate from purpuralis
63.007	1362	Pyrausta purpuralis	P			124	107	1949	2015	adult: hindwings need to be checked
63.008	1363	Pyrausta ostrinalis	Y			1	0	1949	1949	
63.009	1366	Pyrausta nigrata	P			28	38	1900	2015	
63.014	1370	Sitochroa palealis	N			30	16	1945	2015	
63.015	1371	Sitochroa verticalis	N			203	255	1957	2015	
63.016	1386	Anania fuscalis	Y			2	1	1989	2010	
63.017	1377	Anania lancealis	N/P			16	15	1998	2015	
63.018	1378	Anania coronata	N			378	380	1974	2015	
63.020	1380	Anania perlucidalis	N			168	190	1990	2015	
63.022	1385	Anania crocealis	Y			7	4	1981	2015	
63.025	1376	Anania hortulata	N			1412	2188	1946	2015	Small Magpie
63.026	1374a	Sclerocona acutellus	Y			1	1	2014	2014	
63.028	1375	Ostrinia nubilalis	N			97	90	1957	2015	European Corn-borer
63.030	1374	Paratalanta hyalinalis	Y			1	0	1947	1947	
63.031	1395	Udea ferrugalis	N			234	339	1979	2015	Rusty-dot Pearl
63.033	1388	Udea lutealis	N			188	248	1945	2015	
63.034	1390	Udea prunalis	N			388	699	1974	2015	
63.037	1392	Udea olivalis	N			763	1444	1948	2015	
63.038	1405	Pleuroptya ruralis	N			1682	4243	1947	2015	Mother of Pearl
63.042	1397a	Diploseustis perieresalis	Y			3	3	2011	2011	Scarce immigrant/adventive/few records
63.044	1403	Diasemiopsis ramburialis	P			3	2	1976	2014	
63.046	1403a	Duponchelia fovealis	P			4	4	2010	2013	

63.048	1408	Palpita vitrealis	P			4	4	2014	2015	
63.052	1398	Nomophila noctuella	N			295	332	1947	2015	Rush Veneer
63.054	1409a	Cydalima perspectalis	Y			1	1	2013	2013	
63.057	1356	Evergestis forficalis	N			718	885	1934	2015	Garden Pebble
63.060	1358	Evergestis pallidata	N			21	18	1976	2015	
63.062	1332	Scoparia subfusca	P			112	107	1974	2015	
63.063	1334a	Scoparia basistrigalis	P			28	49	1992	2015	
63.064	1334	Scoparia ambigualis	N/P			1086	1737	1974	2015	adult: P if unfamiliar with species
63.065	1335	Scoparia ancipitella	Y			3	4	1994	2002	
63.066	1333	Scoparia pyralella	N/P			313	616	1957	2015	adult: P if unfamiliar with species
63.067	1338	Eudonia lacustrata	P			532	2102	1979	2015	
63.069	1342	Eudonia angustea	N/P			578	683	1945	2015	adult: P if unfamiliar with species
63.073	1340	Eudonia truncicolella	P			93	136	1986	2015	
63.074	1344	Eudonia mercurella	N/P			1092	2491	1976	2015	adult: P if unfamiliar with species
63.075	1336	Eudonia pallida	N/P			66	55	1979	2015	adult: P if unfamiliar with species
63.077	1290	Chilo phragmitella	P			19	17	1986	2015	
63.079	1292	Calamotropha paludella	N			95	87	1982	2015	
63.080	1293	Chrysoteuchia culmella	N			2949	26832	1957	2015	Common Grass Veneer
63.081	1294	Crambus pascuella	N/P			1247	2734	1974	2015	adult: P if unfamiliar with species
63.085	1300	Crambus pratella	Y			4	5	1986	2004	
63.086	1301	Crambus lathoniellus	N			896	2216	1957	2015	
63.088	1302	Crambus perlella	N			771	2741	1974	2015	
63.089	1305	Agriphila tristella	N			1627	5423	1957	2015	
63.090	1306	Agriphila inquinatella	P			183	400	1978	2015	
63.091	1307	Agriphila latistria	Y			8	7	1994	2013	
63.092	1303	Agriphila selasella	P			40	36	1978	2015	
63.093	1304	Agriphila straminella	N			1541	10815	1957	2016	
63.095	1309	Agriphila geniculea	N/P			1385	7490	1974	2015	adult: P if unfamiliar with species
63.099	1313	Catoptria pinella	N			161	150	1975	2015	
63.102	1316	Catoptria falsella	N			536	1003	1974	2015	
63.107	1321	Thisanotia chrysonuchella	Y			1	0	1900	1900	
63.109	1323	Pediasia contaminella	Y			4	3	1994	2014	
63.114	1345	Elophila nymphaeata	N			182	237	1951	2015	Brown China-mark
63.115	1331	Acentria ephemerella	N			819	17870	1976	2015	
63.116	1354	Cataclysta lemnata	N			119	108	1974	2015	Small China-mark
63.117	1348	Parapoynx stratiotata	N			752	943	1973	2015	Ringed China-mark
63.118	1350	Nymphula nitidulata	N			86	60	1973	2015	Beautiful China-mark
63.120	1328	Schoenobius gigantella	P			26	25	2004	2015	
63.121	1329	Donacaula forficella	P			84	71	1979	2015	
63.122	1330	Donacaula mucronella	Y			2	1	1982	2013	