

Distribution records of non-marine Mollusca for Vice-counties H21 – H40

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Symbols used in the Vice-county Lists

† Extinct – Fossil Records only † Extinct in that Vice-county ► In need of confirmation
 61 New un-published records # Semi-marine ≈ Brackish Water species

SCIENTIFIC NAME	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Abida secale</i>																				
<i>Acanthinula aculeata</i>	H21		H23		H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Acicula (Acicula) fusca</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Aegopinella nitidula</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Aegopinella pura</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Alinda biplicata</i>																				
<i>Arianta arbustorum</i>			H23					H28	H29	H30			H33	H34	H35	H36	H37	H38	H39	H40
<i>Arion (Arion) ater</i>	H21	H22		H24		H26	H27	H28	H29	H30			H33	H34	H35	H36	H37	H38	H39	H40
<i>Arion (Arion) ater agg</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Arion (Arion) flagellus</i>	H21		H23	H24			H27		H29			H32			H35	H36	H37	H38	H39	
<i>Arion (Arion) rufus</i>	H21					H26	H27									H36	H37	H38	H39	H40
<i>Arion (Arion) vulgaris</i>																H36				
<i>Arion (Carinarion) circumscriptus</i>				H24		H26	H27		H29				H33	H34	H35	H36		H38		H40
<i>Arion (Carinarion) circumscriptus agg</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Arion (Carinarion) fasciatus</i>	H21	H22						H28		H30	H31			H34		H36		H38		
<i>Arion (Carinarion) silvaticus</i>		H22					H27	H28		H30			H33	H34	H35	H36	H37	H37	H39	H40
<i>Arion (Kobeltia) distinctus</i>	H21	H22				H26	H27	H28	H29	H30			H33	H34	H35	H36	H37	H38	H39	H40
<i>Arion (Kobeltia) hortensis</i>	H21					H26	H27									H36	H37	H38	H39	
<i>Arion (Kobeltia) hortensis agg</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Arion (Kobeltia) intermedius</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Arion (Kobeltia) occultus</i>																				H38
<i>Arion (Kobeltia) owenii</i>							H27							H34	H35	H36	H37	H38	H39	H40
<i>Arion (Mesarion) fuscus</i>							H27		H29											
<i>Arion (Mesarion) subfuscus</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Ashfordia granulata</i>	H21					H26	H27	H28						H34	H35	H36				

†*Discus (Goniodiscus) ruderatus*

Ena montana

Euconulus (Euconulus) agg H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H33 H34 H35 H36 H37 H38 H39 H40

Euconulus (Euconulus) cf. alderi H22 H25 H26 H27 H29 H30 H33 H34 H35 H36 H37 H38 H39 H40

Euconulus (Euconulus) cf. fulvus H21 H26 H27 H29 H30 H33 H34 H36 H35 H37 H38 H39 H40

Fruticicola fruticum

Geomalacus maculatus

Granaria frumentum illyrica

Helicella itala H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H34 H35 H37 H39 H40

Helicigona lapicida

Helicodonta obvoluta

†*Helicopsis striata*

Helix pomatia

Hygromia (Hygromia) cinctella H39

Hygromia (Riedelia) limbata

Lauria (Lauria) cylindracea H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H33 H34 H35 H36 H37 H38 H39 H40

Lauria (Lauria) sempronii

Lehmannia marginata H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H33 H34 H35 H36 H37 H38 H39 H40

Lehmannia nyctelia

Lehmannia valentiana H21 H22 H23 H31 H37 H38 H39 H40

Leiostyla (leiostyla) anglica H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H33 H34 H35 H36 H37 H38 H39 H40

≈*Leucophytia bidentata* H21 H22 H27 H28 H31 H35 H37 H38 H39 H40

Limacus flavus agg H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H33 H34 H35 H36 H37 H38 H39 H40

Limacus flavus seg H38 H39

Limacus maculatus H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H33 H34 H35 H36 H37 H38 H39 H40

Limax cinereoniger H27 H28 H29 H30 H33 H35 H36 H37 H38 H39 H40

Limax maximus H21 H22 H23 H24 H25 H26 H27 H28 H29 H30 H31 H32 H33 H34 H35 H36 H37 H38 H39 H40

Lucilla singleyana

Macrogastra (Pseudovestia) rolphii

Malacolimax tenellus

Merdigera obscura H21 H22 H23 H28 H29 H30 H31 H33 H34 H39

Milax gagates H21 H22 H23 H26 H27 H28 H29 H30 H34 H35 H36 H37 H38 H39

Monacha (Monacha) cantiana

Monacha (Monacha) cartusiana

†Trochoidea geyeri

<i>Trochulus (Trochulus) hispida</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Trochulus (Trochulus) sericeus</i>																				
<i>Trochulus (Trochulus) striolata</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Truncatellina agg</i>																				
<i>Truncatellina callicratis</i>																				
<i>Truncatellina cylindrica seg</i>																				
<i>Vallonia cf. excentrica</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35		H37	H38	H39	H40
<i>Vallonia costata</i>	H21	H22	H23	H24	H25		H27	H28		H30	H31			H34	H35			H38	H39	H40
<i>Vallonia pulchella</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31		H33		H35			H38	H39	H40
<i>Vertigo (Vertigo) alpestris</i>																				
<i>Vertigo (Vertigo) antivertigo</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Vertigo (Vertigo) genesii</i>																				
<i>Vertigo (Vertigo) geyeri</i>		H22			H25	H26	H27	H28	H29				H33		H35					H40
<i>Vertigo (Vertigo) lilljeborgi</i>			H23				H27		H29			H32	H33	H34	H35					
<i>Vertigo (Vertigo) modesta arctica</i>																				
<i>Vertigo (Vertigo) moulinsiana</i>	H21	H22	H23	H24																
<i>Vertigo (Vertigo) pusilla</i>															H35				H39	
<i>Vertigo (Vertigo) pygmaea</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Vertigo (Vertigo) substriata</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Vertigo (Vertilla) angustior</i>						H26	H27	H28					H34	H35					H39	
<i>Vitrea contracta</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Vitrea crystallina</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Vitrea subrimata</i>																				
<i>Vitrina pellucida</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Zenobiella subrufescens</i>	H21				H25		H27	H28	H29	H30		H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Zonitoides (Zonitoides) excavatus</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30			H33	H34	H35	H36		H38		H40
<i>Zonitoides (Zonitoides) nitidus</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Acroloxus lacustris</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34			H37	H38	H39	
<i>Ancylus fluviatilis</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Anisus (Anisus) leucostoma</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Anisus (Anisus) spirorbis</i>																				
<i>Anisus (Disculifer) vortex</i>		H22	H23	H24	H25			H28	H29	H30	H31		H33					H38	H39	

<i>Planorbis planorbis</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33		H35	H36	H37	H38	H39	H40
<i>Potamopyrgus antipodarum</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Radix auricularia</i>	H21	H22	H23	H24		H26	H27	H28	H29	H30	H31		H33		H35	H36	H37	H38	H39	H40
<i>Radix balthica</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Segmentina nitida</i>																				
<i>Theodoxus (Theodoxus) fluviatilis</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30										
# <i>Truncatella subcylindrica</i>																				
<i>Valvata (Cincinna) piscinalis</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Valvata (Tropidina) macrostoma</i>																				
<i>Valvata (Valvata) cristata</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33		H35	H36	H37	H38	H39	H40
≈ <i>Ecrobia ventrosa</i> agg																				
≈ <i>Ecrobia ventrosa</i> seg	H21							H27											H38	
<i>Viviparus contectus</i>																				
<i>Viviparus viviparus</i>					H25				H29	H30										
<i>Anodonta (Anodonta) anatina</i>		H22	H23	H24	H25			H28	H29	H30		H32	H33		H36				H39	H40
<i>Anodonta (Anodonta) cygnea</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33			H37	H38	H39	H40	
<i>Corbicula fluminea</i>																				
<i>Dreissena polymorpha</i>			H23	H24	H25				H29				H33		H35					
<i>Margaritifera (Margaritifera) margaritifera</i>	H21					H26	H27			H30	H31		H33	H34	H35	H36	H37	H38	H39	H40
† <i>Margaritifera (Margaritifera) auricularia</i>																				
<i>Musculium (Musculium) lacustre</i>	H21	H22	H23	H24				H28	H29		H31	H32	H33		H36	H37	H38	H39	H40	
<i>Musculium (Musculium) transversum</i>																				
# <i>Mytilopsis leucophaeata</i>																				
<i>Pisidium amnicum</i>	H21	H22	H23	H24	H25				H29	H30	H31		H33		H36	H37	H38	H39	H40	
<i>Pisidium casertanum</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Pisidium conventus</i>													H33		H35					
<i>Pisidium henslowanum</i>	H21	H22	H23	H24	H25		H27	H28	H29	H30		H32	H33		H36	H37	H38	H39	H40	
<i>Pisidium hibernicum</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29			H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Pisidium lilljeborgii</i>	H21				H25	H26	H27	H28	H29	H30			H33	H34	H35	H36	H37	H38	H39	
<i>Pisidium milium</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40
<i>Pisidium moitessierianum</i>	H21		H23		H25															H39
<i>Pisidium nitidum</i>	H21	H22	H23	H24	H25	H26	H27	H28	H29	H30	H31	H32	H33	H34	H35	H36	H37	H38	H39	H40

