

RA84 NON-MARINE ISOPODA 6567

Grey cells for GPS users	Locality					Date(s) from:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>					
						Date(s) to:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>					
Grid reference	Habitat					Vice county					Altitude (metres)					<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>				
	Recorder		<input type="text"/>	<input type="text"/>	<input type="text"/>	Determiner		<input type="text"/>	<input type="text"/>	<input type="text"/>	Compiler		<input type="text"/>	<input type="text"/>	<input type="text"/>	Source (circle one)					*Source details				
																Field					1				
																Museum*					2				
															Literature*					3					

Freshwater species

1301	Asellus aquaticus	1302	Proasellus cavaticus
1303	Caecidotea communis	1304	Proasellus meridianus

Terrestrial species

101	Acaeroplastes melanurus	8801	Oniscus asellus
901	Androniscus dentiger	8901	Oritoniscus flavus
1001	Armadillidium album	9401	Philoscia muscorum
1002	Armadillidium depressum	9601	Platyarthrus hoffmannseggii
1003	Armadillidium nasatum	9701	Porcellio dilatatus
1004	Armadillidium pictum	9702	Porcellio laevis
1005	Armadillidium pulchellum	9703	Porcellio scaber
1006	Armadillidium vulgare	9704	Porcellio spinicornis
2201	Buddelundiella cataractae	7601	Porcellionides cingendus
3200	Chaetophiloscia sp.	7602	Porcellionides pruinosus
3801	Cylisticus convexus	5202	Stenophiloscia glarearum
4701	Eluma caelatum	12001	Trachelipus rathkii
5201	Halophiloscia couchii	12101	Trichoniscoides albidus
5401	Haplophthalmus danicus	12105	Trichoniscoides helveticus
5403	Haplophthalmus mengii	12102	Trichoniscoides saeroeensis
5402	Haplophthalmus mengii agg.#	12104	Trichoniscoides sarsi
5404	Haplophthalmus montivagus	12103	Trichoniscoides sarsi agg.#
6801	Ligia oceanica	12201.1	Trichoniscus provisorius
6901	Ligidium hypnorum	12201.2	Trichoniscus pusillus
7501	Metatrachoniscoides celticus	12201	Trichoniscus pusillus agg.#
7502	Metatrachoniscoides leydigii	12202	Trichoniscus pygmaeus
7702	Miktoniscus patiencei		

Species aggregates (where a male specimen has not been examined):

Haplophthalmus mengii agg. incorporates H. mengii and H. montivagus

Trichoniscoides sarsi agg. incorporates T. sarsi and T. helveticus

Trichoniscus pusillus agg. incorporates T. pusillus and T. provisorius

The information on this card, including name(s) of recorders and experts, is contributed to Non-Marine Isopoda recording scheme or BRC on the understanding that the data will be entered into a computerised database and will be used for nature conservation, research, education and public information. The information remains the property of the recorder or the recorder's employer. May 2007.