

he	Coccidae	<i>Aphenochiton pubens</i>	Sp code 602	[_____]	oval, transparent scale insect with wax plates
he	Coccidae	<i>Crystallotesta ornata</i>	Sp code 608	[_____]	limpet like, scale insect, female on twigs
he	Coccidae	<i>Poropeza dacrydii</i>	Sp code 622	[_____]	scale insect, waxy plates, under bark
he	Coccidae	<i>Umbonichiton adelus</i>	Sp code 625	[_____]	oval scale insect with wax plates, on base of leaves
he	Coccidae	<i>Umbonichiton pellaspi</i>	Sp code 629	[_____]	elongated, mottled brown scale insect with waxy plates, on twigs
he	Coccidae	<i>Umbonichiton bullatus</i>	Sp code 626	[_____]	oval scale insect with waxy plates, on twigs
he	Margarodidae	<i>Coelostomidia zealandica</i>	Sp code 842	[_____]	white scale, long wax tubes for honey dew
he	Margarodidae	<i>Coelostomidia pilosa</i>	Sp code 841	[_____]	white scale with long wax tube for honey dew
he	Margarodidae	<i>Coelostomidia deboerae</i>	Sp code 838	[_____]	white scale with long wax tube for honey dew
he	Margarodidae	<i>Margarodidae sp.</i>	Sp code 848	[_____]	cysts
he	Margarodidae	<i>Platycoelostoma compressa</i>	Sp code 846	[_____]	scale insect found under bark of <i>Libibocedrus bidwilli</i> and possibly <i>Podocarpus totara</i>
he	Pseudococcidae	<i>Asaphococcus amissus</i>	Sp code 638	[_____]	mealybugs
he	Pseudococcidae	<i>Paracoccus miro</i>	Sp code 706	[_____]	live females purplish brown, thinly covered with powdery white wax.
he	Pseudococcidae	<i>Paracoccus podocarpi</i>	Sp code 710	[_____]	live females purplish red, covered with powdery white wax, under totara bark
he	Pseudococcidae	<i>Paracoccus longicauda</i>	Sp code 705	[_____]	under bark; live females reddish purple, covered with a heavy layer of fine white wax.
l	Geometridae	<i>Tatosoma tipulata</i>	Sp code 852	[_____]	edges of young leaves eaten
l	Geometridae	<i>Tatosoma topia</i>	Sp code 1374	[_____]	feeds on leaves
l	Tortricidae	<i>Cnephasia auct. jactatana</i>	Sp code 1296	[_____]	webs together dying plant parts
l	Tortricidae	<i>Ctenopseustis obliquana</i>	Sp code 1132	[_____]	leaves webbed together
l	Tortricidae	<i>Pyrgotis chrysomela</i>	Sp code 1071	[_____]	webs leaves together
l	Plutellidae	<i>Chrysorthenches glypharcha</i>	Sp code 265	[_____]	larva not known

Abbreviations for major invertebrate groupings

a = Acari (mites)

d = Diptera (flies)

c = Coleoptera (beetles)

he = Hemiptera (sucking insects)

l = Lepidoptera (moths & butterflies)

th = Thysanoptera (thrips)

Plant species herbivore list

Tuesday, 4 November 2003

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