

FY 2000-01 from Humble et al.

PESTS INTERCEPTED ON WOODEN DECORATIVE ITEMS (IMPORTS): FY2000-01 to July 2014

FY	REC'D	COUNTRY OF ORIGIN	PESTS	HOST	CARRIER	NOTES	Submitter Job Comments (LSTS only)
2000-2001	28/Apr/00	Hong Kong	<i>Crematogaster</i> sp., Lepidoptera	<i>Bambusa</i> sp.	Bamboo poles	Crematogaster are ants associated with bamboo	
2000-2001	28/Apr/00	Hong Kong	Carabidae		Furniture	ground beetle	
2000-2001	8/May/00	Unknown	<i>Lyctus brunneus</i>		Willow basket	powderpost beetle, introduced in Canada, occurs in BC	
2000-2001	25/May/00	China	<i>Dinodrus</i> sp. probably <i>minutus</i>	<i>Bambusa</i> sp.	Bamboo lathing	powderpost beetle (Bostrichidae), pest of dry bamboo, not known to occur in Canada	
2000-2001	13/Jun/00	Mexico	<i>Prostephanus truncatus</i>		Wooden mask	Bostrichidae, tropical, The larger grain borer, <i>Prostephanus truncatus</i> (Horn) is a species originating in Meso-America which was accidentally introduced to Tanzania (Dunstan & Magazini 1981) and Togo (Harnisch & Krall 1984). It has since spread widely, becoming the most destructive pest of stored maize in both East and West Africa (Hodges et al. 1983, Pantenius 1988). Adult <i>P. truncatus</i> tunnel extensively in the grain, feeding directly on it and excavating side chambers, off the main tunnel, where the females lay a batch of 4 to 8 eggs. On hatching, the larvae tunnel into the grain within which the eggs are laid (Li 1988).	
2000-2001	28/Jun/00	China	<i>Pirkimerus japonicus</i>	<i>Bambusa</i> sp.	Bamboo stake	Lygaeidae (plant feeding true bug) that attacks bamboo	
2000-2001	28/Jun/00	Jamaica	<i>Dinoderus minutus</i>	<i>Bambusa</i> sp.	Toy	powderpost beetle (Bostrichidae), pest of dry bamboo, not known to occur in Canada	
2000-2001	1/Aug/00	India	<i>Amphicerus anobioides</i>		Wooden frame	powder post beetle (Bostrichidae), not known to occur in Canada	
2000-2001	30/Aug/00	Thailand	<i>Heterobostrychus hamatipennis</i>		Wooden doll	Bostrichidae, not known to occur in Canada. Both adults and larvae of <i>H. hamatipennis</i> are xylophagous feeding on dead wood. It is considered a polyphagous species feeding on dead trees and probably in processed dry wood (dunnage, packing wood, plywood and other wood products including furniture). Hosts include Chinese black olive, cotton tree, bamboos, willow and probably many other hardwood species with high level of starch in the sapwood. Beeson (1937) reports <i>H. hamatipennis</i> breeding in logs and branch wood; at the time not found in processed timber in factories	

2000-2001	1/Nov/00	Taiwan	<i>Heterobostrychus aequalis</i>		Wooden furniture	powder post beetle, not known to occur in Canada, established in Florida. The species is probably non host-specific, and has been recorded from 35 species of trees including the following genera: Adina, Albizzia, Anisoptera, Bambusa, Bombax, Boswellia, Canarium, Cassia, Cedrela, Dalbergia, Dendrocalamus, Dipterocarpus, Endospermum, Garuga, Koompassia, Kydia, Lannea, Leucaena, Mangifera, Morus, Parashorea, Parishia, Poinciana, Pterocarpus, Quercus, Shorea, Sterculia, Tectona, Terminalia, and Anogeissus. Only oak and Philippine mahogany have been found infested in Florida.
2000-2001	20/Nov/00	Taiwan	Bostrichidae		Wooden wreath	powder post beetle
2000-2001	4/Jan/01	Unknown	prob. Stenaspini or Trachyderini		Wooden handle	Cerambycidae (long-horned woodborer)
2000-2001	6/Feb/01	China	<i>Dinoderus bifoveolatus</i>	<i>Bambusa</i> sp.	Bamboo stake	powderpost beetle, bamboo pest, not in Canada. Both adults and larvae feed inside felled culms. Adults burrow through wounds or cut ends into the culm and make horizontal tunnels around culms, where eggs are deposited. Larvae bore longitudinally in the culm resulting in numerous criss-crossing tunnels.
2001-2002	10/Apr/01	Germany	<i>Anobium punctatum</i>		Furniture	introduced species established in Canada (furniture beetle)
2001-2002	10/May/01	Germany	<i>Pityogenes chalcographus</i> , Anobiidae		Wooden carving	<i>Pityogenes chalcographus</i> (Scolytidae) Spruce pest (European), does not occur in Canada
2001-2002	14/May/01	Mexico	<i>Dinoderus minutus</i>	<i>Bambusa</i> sp.		powderpost beetle (Bostrichidae), pest of dry bamboo, not known to occur in Canada
2001-2002	28/May/01	Germany	<i>Bradybaena similis</i>		Furniture	Asian tramp snail
2001-2002	28/May/01	China	<i>Diocalandra</i> sp.	<i>Bambusa</i> sp.		weevil (boring)
2001-2002	30/May/01	Switzerland	<i>Bradybaena similis</i>		Garden bench	Asian tramp snail
2001-2002	9/Jul/01	Africa	Psocoptera, <i>Hypothenemus</i> sp., Cossonini, <i>Solenopsis</i> sp., <i>Iri</i>		Wooden craft	includes daddy longlegs, ants, cockroaches, scarabid and scolytinae
2001-2002	12/Jul/01	Taiwan	<i>Molorchus minor</i>		Wooden packing for stereo	long-horned woodborer, Eurasian, attacks conifers.
2001-2002	12/Jul/01	Taiwan	Isoptera		Wooden packing for stereo	termites
2001-2002	17/Jul/01	Egypt	Bostrichidae		Wooden sculpture	powder post beetles
2001-2002	24/Jul/01	Unknown	<i>Sinoxylon anale</i>		Wooden sculpture	powder post beetle, not known to occur in Canada, although has been recovered in traps in BC. This pest species host records include: Dalbergia, Xylia, Shorea bamboo, Terminalia, Mallotus, Acacia, Leucaena, Delonix, cardamom capsules and grains of Dolichos uniflorus and D. lablab. Fisher (1950), registered 67 botanical species as hosts of <i>S. anale</i> in India. Common species in the forests, timber depots, sawmills and furniture industries, and is a primary borer in the sapwood of logs, and timbers used in house building, boxes, and packing cases. In kampak (<i>Koompassia melaccensis</i>), in Thailand.
2001-2002	22/Aug/01	China	<i>Heterobostrychus brunneus</i>		Picture frame	powderpost beetle, does not occur in Canada dried wood
2001-2002	24/Aug/01	U.S.A.(New York)	Nitidulidae		Art	sap beetles
2001-2002	11/Sep/01	Taiwan	<i>Minthea rugicollis</i> , <i>Lyctus brunneus</i> , <i>Theocolax</i> sp.		Plywood	

2001-2002	3/Oct/01	China	<i>Dinoderus bifoveolatus</i>		Furniture	powderpost beetle, bamboo pest, not in Canada. Both adults and larvae feed inside felled culms. Adults burrow through wounds or cut ends into the culm and make horizontal tunnels around culms, where eggs are deposited. Larvae bore longitudinally in the culm resulting in numerous criss-crossing tunnels.
2001-2002	26/Nov/01	Thailand	<i>Heterobostrychus aequalis</i>		Wooden frying pan handle	powder post beetle, not known to occur in Canada, established in Florida. The species is probably non host-specific, and has been recorded from 35 species of trees including the following genera: Adina, Albizzia, Anisoptera, Bambusa, Bombax, Boswellia, Canarium, Cassia, Cedrela, Dalbergia, Dendrocalamus, Dipterocarpus, Endospermum, Garuga, Koombassia, Kydia, Lannea, Leucaena, Mangifera, Morus, Parashorea, Parishia, Poinciana, Pterocarpus, Quercus, Shorea, Sterculia, Tectona, Terminalia, and Anogeissus. Only oak and Philippine mahogany have been found infested in Florida.
2001-2002	26/Nov/01	France	<i>Helix aspersa</i>		Sculptures	snail
2001-2002	6/Dec/01	Mexico	<i>Lyctus linearis</i>		Wooden mask	Powder post beetle. introduced to BC and ON in Canada
2001-2002	11/Dec/01	Unknown	<i>Carausius morosus</i>		Walking stick	
2001-2002	24/Dec/01	Netherlands	<i>Dinoderus minutus</i>	<i>Bambusa</i> sp.	Bamboo blinds	powderpost beetle (Bostrichidae), pest of dry bamboo, not known to occur in Canada
2001-2002	31/Jan/02	Dominican Republic	Sciaridae		Wooden sculpture	
2001-2002	31/Jan/02	Algeria	<i>Curculio</i> sp.	<i>Quercus</i> sp.	Acorn	acorn weevil
2001-2002	8/Mar/02	Mexico	<i>Prostephanus</i> sp. prob. <i>truncatus</i>		Wooden statue	Bostrichidae, tropical, The larger grain borer, <i>Prostephanus truncatus</i> (Horn) is a species originating in Meso-America which was accidentally introduced to Tanzania (Dunstan & Magazini 1981) and Togo (Harnisch & Krall 1984). It has since spread widely, becoming the most destructive pest of stored maize in both East and West Africa (Hodges et al. 1983, Pantenius 1988). Adult <i>P. truncatus</i> tunnel extensively in the grain, feeding directly on it and excavating side chambers, off the main tunnel, where the females lay a batch of 4 to 8 eggs. On hatching, the larvae tunnel into the grain within which the eggs are laid (Li 1988).
2001-2002	11/Mar/02	Portugal	Collembola, Psocoptera	<i>Quercus suber</i>	Branch with bark	Springtails and booklice
2002-2003	30/May/02	Indonesia	<i>Melanophthalma</i> sp.		Wooden furniture	Lathridiidae

2002-2003	16/Sep/02	Indonesia	<i>Xylopsocus capucinus</i>	Wooden furniture	false powderpost beetle, known hosts include According to Fisher (1950), Lesne (1924) recorded this species living in the wood of <i>Morus alba</i> L. and in trunks of "Kimoungoue" in east Africa, in bamboo, litchi (<i>Litchi chinensis</i> Sonn.), and in grape (<i>Vitis</i> sp.) in Brazil. Miller (1934) recorded it attacking piquia (<i>Caryocar villosum</i> Pers.), rambutan (<i>Nephelium lappaceum</i> L.), rubber (<i>Hevea brasiliensis</i> (Willd. ex A. Juss) Muell. Arg.), <i>Dipterocarpus</i> sp., <i>Derris</i> sp., guava (<i>Psidium guajava</i> L.), <i>Casuarina equisetifolia</i> J.R. Forst. & G. Forst., <i>Syzygium malaccensis</i> (L.) Merrill & L.M. Perry, cinnamon (<i>Cinnamomum zeylanicum</i> Blume), <i>Indigofera anil</i> L., cashew nut (<i>Anacardium occidentale</i> L.), durian (<i>Durio zibethinus</i> J. Murr.), <i>Tephrosia candida</i> DC., <i>Gardenia jasminoides</i> Ellis, tamarind (<i>Tamarindus indica</i> L.), <i>Hibiscus rosa-sinensis</i> L., and mango (<i>Mangifera indica</i> L.).
2002-2003	31/Oct/02	South Africa	<i>Heterobostrychus hamatipennis</i>	Wood	Bostrichidae, not known to occur in Canada. Both adults and larvae of <i>H. hamatipennis</i> are xylophagous feeding on dead wood. It is considered a polyphagous species feeding on dead trees and probably in processed dry wood (dunnage, packing wood, plywood and other wood products including furniture). Hosts include Chinese black olive, cotton tree, bamboos, willow and probably many other hardwood species with high level of starch in the sapwood. Beeson (1937) reports <i>H. hamatipennis</i> breeding in logs and branchwood; at the time not found in processed timber in factories
2002-2003	22/Jan/03	Unknown	<i>Lyctoxylon japonum</i>	<i>Bambusa</i> sp. Bamboo paint brushes	Powder post beetle. Lyctids attack the sapwood and only that of hardwoods usually less than 10 years old. They attack both lumber and manufactured products; they also attack structural timbers but hardwoods are rarely used for this purpose today because of their cost. The wood moisture content required for beetle development is 8-32%, with greatest activity at 10-20%.
2002-2003	5/Nov/02	Pakistan	<i>Sinoxylon anale</i>	Wooden loom	powder post beetle, not known to occur in Canada, although has been recovered in traps in BC. This pest species host records include: <i>Dalbergia</i> , <i>Xylia</i> , <i>Shorea</i> bamboo, <i>Terminalia</i> , <i>Mallotus</i> , <i>Acacia</i> , <i>Leucaena</i> , <i>Delonix</i> , cardamom capsules and grains of <i>Dolichos uniflorus</i> and <i>D. lablab</i> . Fisher (1950), registered 67 botanical species as hosts of <i>S. anale</i> in India. Common species in the forests, timber depots, sawmills and furniture industries, and is a primary borer in the sapwood of logs, and timbers used in house building, boxes, and packing cases. In kampak (<i>Koompassia melaccensis</i>), in Thailand.

2003-2004	1/Mar/04	Unknown	Lyctus brunneus	Bambusa sp.	Bamboo scoops	powderpost beetle, introduced in Canada, occurs in BC
2003-2004	23/Mar/04	Dominican Republic	Trogoxylon aequale		Wood/Bark	powderpost beetle, This insect attacks the sapwood of wide pored hardwoods provided the sapwood has sufficient starch content (greater than 3%). As the wood ages the starch content declines due to bacterial action, etc, so that after around 10-15 years starch levels drop so that infestation/activity is no longer possible. Furthermore, given the special requirements of the insect it is not going to infest the normal old hardwood (if any) and softwoods in the house. It is extremely unlikely that this beetle species will fly into a property where such susceptible timbers have just been laid. It is almost inevitable that the insect is introduced with the wood already infected; this occurs where such wood may be stored, i e, timber yards, furniture manufacturers.
2003-2004	29/Mar/04	Ghana	Minthea sp.		Wood drum	powderpost beetle
2003-2004	9/Apr/03	China	Lyctus sinensis	Trichoferus campestris	Wooden bench	The Chinese powder-post beetle, Lyctus sinensis Lesne, is widespread in tropical and subtropical areas, especially in Southeast Asian countries. It attacks timber of many trees, including bamboos. The adult beetle is 3-6 mm long, 0.8-1.2 mm wide and dark brown in colour. The protergum of the adult is oblong and the longitudinal suture on it is not prominent. This beetle has an annual life cycle and overwinters as larvae in tunnels. Both adults and larvae bore in dried culms and finished products, and the damaging process can last for over eight years. Not known to occur in Canada. Trichoferus campestris is a longhorned wood borer. Could establish in Canada. H. campestris attacks Malus, Morus, Sorbus (= Micromeles), Gleditsia, Salix, Betula, Broussonetia and other fruit and deciduous trees, preferring mainly Malus and Morus (Plavilshchikov, 1940; Pavlovskii & Shtakelberg, 1955; Makhnovskii, 1966; Cherepanov, 1981; Krivosheina & Tokgaev, 1985; Ler, 1996). According to some observations it may attack cut wood of Picea and Pinus and
2003-2004	23/Apr/03	China	Dinoderus bifoveolatus		Wooden sticks	powderpost beetle, bamboo pest, not in Canada. Both adults and larvae feed inside felled culms. Adults burrow through wounds or cut ends into the culm and make horizontal tunnels around culms, where eggs are deposited. Larvae bore longitudinally in the culm resulting in numerous criss-crossing tunnels.
2003-2004	15/Jul/03	China	Collembola		Wooden bench	springtails
2003-2004	15/Jul/03	China	Collembola		Wooden bench	springtails
2003-2004	15/Jul/03	China	Anthrenus verbasci		Wooden bench	carpet beetle, established in Canada
2003-2004	15/Jul/03	China	Cryptophagidae		Wooden bench	silken fungus beetles
2003-2004	15/Jul/03	China	Miridae		Wooden bench	true bug
2003-2004	15/Jul/03	China	Cryptophagidae		Wooden bench	silken fungus beetles
2003-2004	15/Jul/03	Caribbean	Corticaria sp.		Wooden plaque	

2003-2004	29/Jul/03 Asia	<i>Heterobostrychus hamatipennis</i>		Dried willow branches	Bostrichidae, not known to occur in Canada. Both adults and larvae of <i>H. hamatipennis</i> are xylophagous feeding on dead wood. It is considered a polyphagous species feeding on dead trees and probably in processed dry wood (dunnage, packing wood, plywood and other wood products including furniture). Hosts include Chinese black olive, cotton tree, bamboos, willow and probably many other hardwood species with high level of starch in the sapwood. Beeson (1937) reports <i>H. hamatipennis</i> breeding in logs and branch wood; at the time not found in processed timber in factories
2003-2004	1/Aug/03 China	<i>Cryptophagus</i> sp.		Hardwood bench	silken fungus beetles
2003-2004	23/Sep/03 Unknown	Miridae, Braconidae		Wooden furniture	true bug and parasitoids
2003-2004	17/Sep/03 Unknown	<i>Heterobostrychus aequalis</i>		Wooden frame	powder post beetle, not known to occur in Canada, established in Florida. The species is probably non host-specific, and has been recorded from 35 species of trees including the following genera: <i>Adina</i> , <i>Albizzia</i> , <i>Anisoptera</i> , <i>Bambusa</i> , <i>Bombax</i> , <i>Boswellia</i> , <i>Canarium</i> , <i>Cassia</i> , <i>Cedrela</i> , <i>Dalbergia</i> , <i>Dendrocalamus</i> , <i>Dipterocarpus</i> , <i>Endospermum</i> , <i>Garuga</i> , <i>Koompassia</i> , <i>Kydia</i> , <i>Lannea</i> , <i>Leucaena</i> , <i>Mangifera</i> , <i>Morus</i> , <i>Parashorea</i> , <i>Parishia</i> , <i>Poinciana</i> , <i>Pterocarpus</i> , <i>Quercus</i> , <i>Shorea</i> , <i>Sterculia</i> , <i>Tectona</i> , <i>Terminalia</i> , and <i>Anogeissus</i> . Only oak and Philippine mahogany have been found infested in Florida.
2003-2004	18/Sep/03 Unknown	Pyralidae		Wooden furniture	moth
2003-2004	10/Oct/03 Thailand	<i>Heterobostrychus aequalis</i>	<i>Mangifera indica</i>	Mangowood tea-lites	powder post beetle, not known to occur in Canada, established in Florida. The species is probably non host-specific, and has been recorded from 35 species of trees including the following genera: <i>Adina</i> , <i>Albizzia</i> , <i>Anisoptera</i> , <i>Bambusa</i> , <i>Bombax</i> , <i>Boswellia</i> , <i>Canarium</i> , <i>Cassia</i> , <i>Cedrela</i> , <i>Dalbergia</i> , <i>Dendrocalamus</i> , <i>Dipterocarpus</i> , <i>Endospermum</i> , <i>Garuga</i> , <i>Koompassia</i> , <i>Kydia</i> , <i>Lannea</i> , <i>Leucaena</i> , <i>Mangifera</i> , <i>Morus</i> , <i>Parashorea</i> , <i>Parishia</i> , <i>Poinciana</i> , <i>Pterocarpus</i> , <i>Quercus</i> , <i>Shorea</i> , <i>Sterculia</i> , <i>Tectona</i> , <i>Terminalia</i> , and <i>Anogeissus</i> . Only oak and Philippine mahogany have been found infested in Florida.
2003-2004	10/Oct/03 India	<i>Sinoxylon conigerum</i>		Wooden artistic and decorative items	
2003-2004	21/Oct/03 Unknown	<i>Lyctus brunneus</i>		Wooden drum	powderpost beetle, introduced in Canada, occurs in BC
2003-2004	22/Oct/03 Unknown	Cerambycidae		Wood	longhorned woodborers
2003-2004	28/Oct/03 Thailand	<i>Sinoxylon conigerum</i>	<i>Mangifera indica</i>	Wooden frenchstick bowl	
2003-2004	12/Nov/03 Israel	<i>Rhesus serricollis</i>		Wood carving	longhorned woodborer, temperate, feeds in the stems of <i>Quercus</i> , <i>Fagus</i> , <i>Platanus</i> , <i>Juglans</i> , <i>Salix</i> , <i>Tilia</i> , <i>Ulmus</i> and other deciduous
2003-2004	18/Dec/03 China	Lyctidae		Wooden mantel clock	powder post beetle,
2003-2004	22/Dec/03 India	<i>Cartodere constricta</i> , Myrmicinae, Lygaeidae, <i>Chlorophorus</i> s <i>Pinus</i> sp.		Conifer cones	<i>Cartodere constricta</i> (Lathridiidae) introduced and established in Canada; Myrmicinae (ants), Lygaeidae (see bugs); <i>Chlorophorus strobicola</i> (long horned woodborer of coniferous cones); <i>Megastigmus</i> (conifer seed chalcids)

2003-2004	no date	South Africa	<i>Lyctus brunneus</i>	Wood carving with bark	powderpost beetle, introduced in Canada, occurs in BC
2003-2004	18/Feb/04	Israel	<i>Phloeotribus scarabaeoides</i>	Olive wood items	olive bark beetle, pest of olive trees
2003-2004	18/Feb/04	Israel	<i>Phloeotribus scarabaeoides</i>	Olive wood items	olive bark beetle, pest of olive trees
2003-2004	15/Mar/04	Vietnam	<i>Heterobostrychus aequalis</i>	Wooden table	powder post beetle, not known to occur in Canada, established in Florida. The species is probably non host-specific, and has been recorded from 35 species of trees including the following genera: Adina, Albizzia, Anisoptera, Bambusa, Bombax, Boswellia, Canarium, Cassia, Cedrela, Dalbergia, Dendrocalamus, Dipterocarpus, Endospermum, Garuga, Koompassia, Kydia, Lannea, Leucaena, Mangifera, Morus, Parashorea, Parishia, Poinciana, Pterocarpus, Quercus, Shorea, Sterculia, Tectona, Terminalia, and Anogeissus. Only oak and Philippine mahogany have been found infested in Florida.
2004-2005	7/Apr/04	India	Hesperophanini (CERAMBYCIDAE)	Wooden jewellery box	long horned wood borer, tribe includes <i>Trichoferus campestris</i> .
2004-2005	22/Apr/04	Dominican Republic	<i>Trogoxylon aequale</i>	Wooden statue	powderpost beetle, This insect attacks the sapwood of wide pored hardwoods provided the sapwood has sufficient starch content (greater than 3%). As the wood ages the starch content declines due to bacterial action, etc, so that after around 10-15 years starch levels drop so that infestation/activity is no longer possible. Furthermore, given the special requirements of the insect it is not going to infest the normal old hardwood (if any) and softwoods in the house. It is extremely unlikely that this beetle species will fly into a property where such susceptible timbers have just been laid. It is almost inevitable that the insect is introduced with the wood already infected; this occurs where such wood may be stored, i e, timber yards, furniture manufacturers.
2004-2005	19/May/04	China	<i>Otiorhynchus sulcatus</i>	Wooden cabinet	black vine weevil, already present in Canada
2004-2005	7/Jul/04	China	<i>Anthrenus</i> sp.	Wooden cabinet	Dermestidae (carpet beetle)
2004-2005	28/Jul/04	China	<i>Stromatium longicorne</i>	Wooden furniture	longhorned wood borer recorded from grandis (Gressitt, 1951c); Shorea sp., Cupressus sp. and Anogeissus acuminata (Duffy, 1968); Irvingia harmandiana (Gressitt & Rondon, 1970)
2004-2005	30/Jul/04	Cuba	<i>Dinoderus bifoveolatus</i>	Varnished wood	powderpost beetle, bamboo pest, not in Canada. Both adults and larvae feed inside felled culms. Adults burrow through wounds or cut ends into the culm and make horizontal tunnels around culms, where eggs are deposited. Larvae bore longitudinally in the culm resulting in numerous criss-crossing tunnels.
2004-2005	5/Aug/04	China	<i>Dinoderus</i> sp.	Toy boat	
2004-2005	17/Aug/04	China	<i>Chlorophorus</i> sp., <i>Cryptophagus</i> sp.	Wood furniture	longhorned woodborer, silken fungus beetles
2004-2005	26/Aug/04	Unknown	<i>Heterobostrychus brunneus</i>	Wicker/Bamboo basket	powderpost beetle, does not occur in Canada dried wood
2004-2005	30/Jul/04	China	<i>Chlorophorus</i> sp. near <i>diadema</i>	Wooden furniture	see comments for annularis
2004-2005	30/Aug/04	Australia	<i>Phoracantha semipunctata</i>	Wooden musical instrument	Longhorned woodborer, eucalyptus borer

2004-2005	16/Nov/04	China	<i>Ahasverus advena</i>	<i>Bambusa</i> sp.	Bamboo window blinds	Cucujidae (foreign grain beetle), established in Canada
2004-2005	8/Dec/04	China	Cerambycinae, Cossoninae, Scolytidae	<i>Bambusa</i> sp.	Bamboo coolie hats	longhorned wood borers, wood boring weevils and bark beetles
2004-2005	30/Dec/04	unknown	<i>Cordylomera spinicornis</i>		Wood	longhorned woodborer, tropical, subtropical
2004-2005	12/Jan/05	China	<i>Neostylopyga rhombifolia</i>		Christmas ornament	cockroach
2004-2005	17/Jan/05	China	<i>Aglossa caprealis</i>		Wooden decorative baskets	Pyralid moth, stored products pest (I do not know its status in Canada)
2004-2005	25/Feb/05	Vietnam	<i>Heterobostrychus aequalis</i>		Hardwood furniture	powder post beetle, not known to occur in Canada, established in Florida. The species is probably non host-specific, and has been recorded from 35 species of trees including the following genera: Adina, Albizzia, Anisoptera, Bambusa, Bombax, Boswellia, Canarium, Cassia, Cedrela, Dalbergia, Dendrocalamus, Dipterocarpus, Endospermum, Garuga, Koompassia, Kydia, Lannea, Leucaena, Mangifera, Morus, Parashorea, Parishia, Poinciana, Pterocarpus, Quercus, Shorea, Sterculia, Tectona, Terminalia, and Anogeissus. Only oak and Philippine mahogany have been found infested in Florida.
2005-2006	5/Apr/05	China	<i>Heterobostrychus hamatipennis</i>		Wicker basket	Bostrichidae, not known to occur in Canada. Both adults and larvae of <i>H. hamatipennis</i> are xylophagous feeding on dead wood. It is considered a polyphagous species feeding on dead trees and probably in processed dry wood (dunnage, packing wood, plywood and other wood products including furniture). Hosts include Chinese black olive, cotton tree, bamboos, willow and probably many other hardwood species with high level of starch in the sapwood. Beeson (1937) reports <i>H. hamatipennis</i> breeding in logs and branch wood; at the time not found in processed timber in factories
2005-2006	12/Apr/05	Mexico	<i>Eburia porulosa</i>		Wooden carving	longhorned woodborer, not known to occur in Canada
2005-2006	30/May/05	Cuba	<i>Trogoxylon</i> sp.		Ornamental wood plant	
2005-2006	20/Jun/05	Thailand	<i>Stromatium</i> sp.		Wooden elephant	longhorned wood borer
2005-2006	29/Jun/05	China	<i>Chlorophorus annularis</i>	<i>Bambusa</i> sp.	Bamboo foot stool	longhorned woodborer, This species primarily infests bamboo, and most reports are from dried bamboo. However, the insect has also been reported in sugarcane, citrus, pear, apple, teak, cotton, corn, and maple. For many of these hosts, though, it's uncertain whether reports of associations are for larval damage or simply observations of flower-feeding by adults (which is common in this genus).
2005-2006	30/Jun/05	China	<i>Stromatium longicorne</i>		Wood furniture	longhorned wood borer recorded from grandis (Gressitt, 1951c); Shorea sp., Cupressus sp. and Anogeissus acuminata (Duffy, 1968); Irvingia harmandiana (Gressitt & Rondon, 1970)
2005-2006	6/Jul/05	unknown	<i>Lyctus sinensis</i> , <i>Heterobostrychus hamatipennis</i>		Wooden plant stand	see other references

2005-2006	28/Jul/05	China	<i>Heterobostrychus aequalis</i>	Bamboo basket	powder post beetle, not known to occur in Canada, established in Florida. The species is probably non host-specific, and has been recorded from 35 species of trees including the following genera: Adina, Albizzia, Anisoptera, Bambusa, Bombax, Boswellia, Canarium, Cassia, Cedrela, Dalbergia, Dendrocalamus, Dipterocarpus, Endospermum, Garuga, Koompassia, Kydia, Lannea, Leucaena, Mangifera, Morus, Parashorea, Parishia, Poinciana, Pterocarpus, Quercus, Shorea, Sterculia, Tectona, Terminalia, and Anogeissus. Only oak and Philippine mahogany have been found infested in Florida.
2005-2006	28/Jul/05	Mexico	<i>Dinoderus minutus</i>	Wooden musical instrument	powderpost beetle (Bostrichidae), pest of dry bamboo, not known to occur in Canada
2005-2006	2/Aug/05	Malaysia	<i>Minthea</i> sp.	Wooden garage door	powderpost beetle
2005-2006	2/Aug/05	China	<i>Lyctus brunneus</i>	Wooden soap dish	powderpost beetle, introduced in Canada, occurs in BC
2005-2006	8/Aug/05	Malaysia	Collembola	Wooden doors	springtails
2005-2006	10/Aug/05	China	<i>Heterobostrychus hamatipennis</i>	Wicker basket	Bostrichidae, not known to occur in Canada. Both adults and larvae of <i>H. hamatipennis</i> are xylophagous feeding on dead wood. It is considered a polyphagous species feeding on dead trees and probably in processed dry wood (dunnage, packing wood, plywood and other wood products including furniture). Hosts include Chinese black olive, cotton tree, bamboos, willow and probably many other hardwood species with high level of starch in the sapwood. Beeson (1937) reports <i>H. hamatipennis</i> breeding in logs and branch wood; at the time not found in processed timber in factories
2005-2006	22/Aug/05	Mexico	<i>Eburia porulosa</i>	Wooden carving	longhorned woodborer, not known to occur in Canada
2005-2006	11/Aug/05	Cuba	<i>Trogoxylon aequale</i>	Wooden mask	powderpost beetle, This insect attacks the sapwood of wide pored hardwoods provided the sapwood has sufficient starch content (greater than 3%). As the wood ages the starch content declines due to bacterial action, etc, so that after around 10-15 years starch levels drop so that infestation/activity is no longer possible. Furthermore, given the special requirements of the insect it is not going to infest the normal old hardwood (if any) and softwoods in the house. It is extremely unlikely that this beetle species will fly into a property where such susceptible timbers have just been laid. It is almost inevitable that the insect is introduced with the wood already infected; this occurs where such wood may be stored, i e, timber yards, furniture manufacturers.
2005-2006	16/Sep/05	Ghana	Silvanidae	Wood products	

2005-2006	13/Oct/05 India	<i>Sinoxylon anale</i>		Wood	powder post beetle, not known to occur in Canada, although has been recovered in traps in BC. This pest species host records include: Dalbergia, Xylia, Shorea bamboo, Terminalia, Mallotus, Acacia, Leucaena, Delonix, cardamom capsules and grains of Dolichos uniflorus and D. lablab. Fisher (1950), registered 67 botanical species as hosts of <i>S. anale</i> in India. Common species in the forests, timber depots, sawmills and furniture industries, and is a primary borer in the sapwood of logs, and timbers used in house building, boxes, and packing cases. In kampak (Koompassia melaccensis), in Thailand.
2005-2006	13/Oct/05 Malaysia	<i>Periplaneta americana</i> , <i>Lyctus</i> sp.		Mahogany table	American cockroach, powder post beetles
2005-2006	17/Oct/05 Caribbean	<i>Trogoxylon prostomoides</i>		Wooden mask	powder post beetle, not know to occur in Canada
2005-2006	27/Oct/05 China	<i>Lasioglossum</i> sp.	<i>Bambusa</i> sp.	Bamboo sticks	solitary bee
2005-2006	28/Oct/05 China	<i>Dinoderus minutus</i>	<i>Bambusa</i> sp.	Bamboo	powderpost beetle (Bostrichidae), pest of dry bamboo, not known to occur in Canada
2005-2006	3/Nov/05 Unknown	<i>Dinoderus minutus</i>	<i>Bambusa</i> sp.	Bamboo skewers	powderpost beetle (Bostrichidae), pest of dry bamboo, not known to occur in Canada
2005-2006	23/Nov/05 Thailand	<i>Heterobostrychus aequalis</i> , <i>Sinoxylon conigerum</i>		Wooden planter boxes	<i>S. conigerum</i> , powder post beetle, does not occur in Canada, established in Brazil
2005-2006	21/Feb/06 China	<i>Dinoderus speculifer</i> , <i>Purpuricenus temminckii</i>	<i>Bambusa</i> sp.	Bamboo canes	bamboo red long-horned beetle, <i>Purpuricenus temminckii</i> , <i>Dinoderus</i> is a bostrichid
2005-2006	15/Mar/06 U.S.A.(California)	<i>Purpuricenus temminckii</i>	<i>Bambusa</i> sp.	Bamboo canes	longhorned woodborer, Both growing and felled culms of <i>Phyllostachys</i> spp
2006-2007	27/Apr/06 Unknown	<i>Dinoderus bifoveolatus</i>	<i>Bambusa</i> sp.	Bamboo sticks	powderpost beetle, bamboo pest, not in Canada. Both adults and larvae feed inside felled culms. Adults burrow through wounds or cut ends into the culm and make horizontal tunnels around culms, where eggs are deposited. Larvae bore longitudinally in the culm resulting in numerous criss-crossing tunnels.
2006-2007	4/May/06 Indonesia	<i>Xylopsocus</i> sp., <i>Euscelinus sarawacus</i> , <i>Alphitobius diaperinus</i>		Wooden carving	<i>Euscelinus sarawacus</i> - parasitoid of <i>Xylopsocus</i> ; <i>Alphitobius diaperinus</i> is a serious pest of poultry houses, already established in Canada
2006-2007	11/May/06 China	<i>Lyctus</i> sp.		Wooden chairs	powder post beetles
2006-2007	12/May/06 Dominican Republic	<i>Dinoderus</i> sp.		Wooden musical instrument	
2006-2007	24/May/06 Unknown	<i>Trogoxylon</i> sp.		Wooden statue	

2006-2007	15/Jun/06	Mexico	<i>Trogoxylon aequale</i>		Wooden statue	powderpost beetle, This insect attacks the sapwood of wide pored hardwoods provided the sapwood has sufficient starch content (greater than 3%). As the wood ages the starch content declines due to bacterial action, etc, so that after around 10-15 years starch levels drop so that infestation/activity is no longer possible. Furthermore, given the special requirements of the insect it is not going to infest the normal old hardwood (if any) and softwoods in the house. It is extremely unlikely that this beetle species will fly into a property where such susceptible timbers have just been laid. It is almost inevitable that the insect is introduced with the wood already infected; this occurs where such wood may be stored, i e, timber yards, furniture manufacturers.
2006-2007	14/Aug/06	Africa	<i>Tetrapriocera</i> sp.		Wood	tropical Bostrichidae
2006-2007	20/Sep/06	China	<i>Xylocopa virginica</i>		Wooden furniture	eastern carpenter bee, north American species
2006-2007	30/Oct/06	China	<i>Dinoderus</i> sp.		Wooden artifacts	
2006-2007	14/Nov/06	USA	<i>Dendroctonus valens</i>		Wood	native, red turpentine beetle, Scolytidae
2006-2007	15/Nov/06	China	<i>Sinoxylon anale</i>		Wooden coat rack	powder post beetle, not known to occur in Canada, although has been recovered in traps in BC. This pest species host records include: Dalbergia, Xylia, Shorea bamboo, Terminalia, Mallotus, Acacia, Leucaena, Delonix, cardamom capsules and grains of Dolichos uniflorus and D. lablab. Fisher (1950), registered 67 botanical species as hosts of S. anale in India. Common species in the forests, timber depots, sawmills and furniture industries, and is a primary borer in the sapwood of logs, and timbers used in house building, boxes, and packing cases. In kampak (Koompassia melaccensis), in Thailand.
2006-2007	4/Jan/07	South Africa	Buprestidae		Wood	flat headed wood borer
2007-2008	14/May/07	China	<i>Lyctus brunneus</i> , <i>Trogoderma variabile</i>		Wooden shims	Trogoderma variable, warehouse beetle, stored products pest, recorded as established in parts of Canada
2007-2008	17/May/07	Unknown	<i>Lyctus brunneus</i>		Wooden carving	powderpost beetle, introduced in Canada, occurs in BC
2007-2008	5/Jun/07	China	<i>Chlorophorus annularis</i>	<i>Bambusa</i> sp.	Bamboo post	longhorned woodborer, This species primarily infests bamboo, and most reports are from dried bamboo. However, the insect has also been reported in sugarcane, citrus, pear, apple, teak, cotton, corn, and maple. For many of these hosts, though, it's uncertain whether reports of associations are for larval damage or simply observations of flower-feeding by adults (which is common in this genus).
2007-2008	21/Jun/07	Poland	<i>Chortodes</i> sp.		Wooden furniture	noctuid moth

2007-2008	4/Jul/07	China	<i>Heterobostrychus hamatipennis</i>		Antique hardwood stool	Bostrichidae, not known to occur in Canada. Both adults and larvae of <i>H. hamatipennis</i> are xylophagous feeding on dead wood. It is considered a polyphagous species feeding on dead trees and probably in processed dry wood (dunnage, packing wood, plywood and other wood products including furniture). Hosts include Chinese black olive, cotton tree, bamboos, willow and probably many other hardwood species with high level of starch in the sapwood. Beeson (1937) reports <i>H. hamatipennis</i> breeding in logs and branch wood; at the time not found in processed timber in factories
2007-2008	N/A	Africa	<i>Bostrychoplites cornutus</i> (Olivier)	Unknown	Manufactured goods	
2007-2008	N/A	Cuba	<i>Dinoderus ocellaris</i> Stephens	Unknown	Manufactured goods	
2007-2008	N/A	Unknown	<i>Heterobostrychus aequalis</i> (Waterhouse)	Unknown	Manufactured goods	
2007-2008	N/A	India	<i>Sinoxylon conigerum</i> Gerstäcker	Unknown	Manufactured goods	
2007-2008	N/A	Pakistan	<i>Sinoxylon conigerum</i> Gerstäcker	Unknown	Manufactured goods	
2007-2008	N/A	Cuba	<i>Elaphidion irroratum</i> (Linné)	Unknown	Manufactured goods	
2007-2008	N/A	Asia	<i>Trichoferus campestris</i> (Faldermann)	Unknown	Manufactured goods	
2007-2008	N/A	India	Platypodinae	Unknown	Manufactured goods	
2007-2008	N/A	India	Scolytinae	Unknown	Manufactured goods	
2007-2008	N/A	China	<i>Alphitobius diaperinus</i> (Panzer)	Unknown	Manufactured goods	
2007-2008	N/A	USA	<i>Tribolium audax</i> Halstead	Unknown	Manufactured goods	
2008-2009	N/A	China	Bostrichidae	Unknown	Manufactured goods	
2008-2009	N/A	China	<i>Heterobostrychus aequalis</i> (Waterhouse)	Unknown	wood furniture	
2008-2009	N/A	Indonesia	<i>Heterobostrychus aequalis</i> (Waterhouse)	Unknown	Wood furniture	
2008-2009	N/A	Malaysia	<i>Heterobostrychus aequalis</i> (Waterhouse)	Unknown	Wood furniture	
2008-2009	N/A	Spain	<i>Lyctus brunneus</i> (Stephens)	Unknown	Wood picture frame	
2008-2009	N/A	China	<i>Lyctus</i> sp.	Unknown	wood article	
2008-2009	N/A	Unknown	<i>Sinoxylon conigerum</i> Gerstäcker	Unknown	Wood artifact	
2008-2009	N/A	Indonesia	<i>Xylocis tortilicornis</i> Lesne	Unknown	Wood bookshelf	
2008-2009	N/A	USA(FL)	Cerambycinae	Unknown	Wood plant stakes	
2008-2009	N/A	Unknown	<i>Callidiellum rufipenne</i> (Motsch.)	Unknown	wood furniture	
2008-2009	N/A	USA(TX)	<i>Neoclytus acuminatus</i> (Fabr.)	<i>Sassafras</i> sp.	Wood walking stick	
2008-2009	N/A	Costa Rica	<i>Nephaliodes rutilus</i> (Bates)	Unknown	Wood box with bark	
2008-2009	N/A	China	Curculionidae	Unknown	Artificial trees with wood stems	
2008-2009	N/A	China	<i>Cryphalus</i> sp.	Unknown	Artificial trees with wood stems	
2008-2009	N/A	China	Hylesininae	Unknown	Artificial trees with wood stems	
2008-2009	N/A	China	<i>Phloeosinus sinensis</i> Schedl	Unknown	Artificial trees with wood stems	
2008-2009	N/A	China	<i>Phloeosinus sinensis</i> Schedl	Unknown	Artificial trees with wood stems	
2008-2009	N/A	China	Scolytinae	Unknown	Artificial trees with wood stems	
2008-2009	N/A	USA(FL)	Scolytinae	Unknown	wood plant stakes	
2008-2009	N/A	China	<i>Xylosandrus mutilatus</i> (Blandford)	Unknown	wood birdhouse	
2008-2009	N/A	Vietnam	<i>Ahasverus advena</i> (Waltl)	Unknown	Wood artifacts	
2008-2009	N/A	Indonesia	<i>Silvanus</i> sp.	<i>Tectona grandis</i>	Wood furniture	
2008-2009	N/A	China	Liposcelidae	Unknown	Furniture	
2009-2010	N/A	USA(OR)	<i>Ernobius</i> sp.	<i>Pinus</i> sp.	Pine cones	
2010-2011	N/A	Unknown	<i>Heterobostrychus</i> sp.	<i>Phyllostachys</i> sp.	Wooden picture frame	
2010-2011	N/A	China	<i>Lyctus planicollis</i> LeConte	Unknown	Wicker basket	
2010-2011	N/A	China	<i>Lyctus planicollis</i> LeConte	Unknown	Wooden pens	
2010-2011	N/A	Unknown	<i>Stromatium longicorne</i> (Newman)	Unknown	Furniture	
2010/2011	27/Oct/10	CUBA	UNKNOWN CERAMBYCINAE	N/A /// S.O.	wooden barrels	2 BARILS EN BOIS IMPORTÉS DU CUBA PAR LE TOURISTES CANADIENS. L'ESSENCE DU BOIS NON CONNU. LES BARILS VERNIS À L'EXTÉRIEUR. UNE LARVE TROUVÉE À L'INTÉRIEUR DU BOIS. LE DIAMÈTRE DU TUNNEL FAIT PAR LA LARVE 0,5CM.
2010/2011	1/Mar/11	INDIA	DINODERUS SP.	Unknown///Inconnu	wooden broom handles	PART SHIPMENT IN FOOD IMPORT OF BROOMS WITH HANDLE. DEAD INSECTS FOUND IN WOOD PIECES IN HANDLE PORTION OF BROOM. MUCH FRASS DETECTED. PLEASE IDENTIFY INSECTS.
2010/2011	3/Mar/11	CUBA	CRYPTOTERMES SP.	Unknown///Inconnu	wooden drums	PLEASE IDENTIFY. MEMBER OF THE PUBLIC FOUND LARVAE IN TWO SMALL WOODEN DRUMS PURCHASED AS SOUVENIRS DURING VACATION IN CUBA. DRUMS CURRENTLY BEING HELD AT CFIA HAMILTON DISTRICT OFFICE.

2010/2011	31/Aug/10	MEXICO	LASIODERMA SERRICORNE	Tectona sp.	wooden furniture	LOCAL HOME OWNER TOOK SAMPLES OF BEETLES FROM A TABLE HE HAD IMPORTED FROM MEXICO 3 OR 4 YEARS AGO. BEETLES WHERE FOUND LIVE IN TEAK TABLE.
2010/2011	27/Apr/10	MEXICO	MICRAPATE LABIALIS	Unknown///Inconnu	wooden mask	SAMPLE COLLECTED FROM A WOODEN MASK THAT WAS BROUGHT BACK FROM MEXICO AS A SOUVENIR.
2011-2012	N/A	Africa	<i>Bostrychoplites cornutus</i> (Olivier)	Unknown	Personal effects	
2011/2012	10/Feb/12	CHINA	DINODERUS MINUTUS	Bambusa sp.	bamboo umbrellas	LIVE INSECTS FOUND IN BAMBOO UMBRELLAS. NOTICE OF DETENTION# 302585.
2011/2012	1/Jun/11	CHINA	XYLOTRECHUS MAGNICOLLIS	Unknown///Inconnu	wood toy	STORE OWNER CALLED ABOUT AN INSECT IN A PACKAGED TOY FROM CHINA.
2011/2012	20/Jul/11	CHINA	HETEROBOSTRYCHUS SP.	Unknown///Inconnu	wooden basket	A WOMAN BOUGHT A WOOD BASKET AT WALMART AND INSECTS ARE DIGGING THEIR WAY OUT OF THE WOOD. WHAT IS THE SPECIES AND IS THIS INSECT ALREADY PRESENT IN CANADA? DO WE NEED TO TAKE ACTION ON THE INFESTED MATERIAL?
2011/2012	23/Aug/11	SRI LANKA		N/A /// S.O.	Wooden items	CONTAINER # OOLU6168339. DRY PLANTS WITH SOIL FOUND IN THE BOXES OF WOODEN ITEMS FOR TEMPLE USE.
2011/2012	27/Jul/11	BANGLADESH	TYPHAEA STERCOREA	N/A /// S.O.	wooden kitchen supplies	25 BAGS OF WOODEN ROLLING PINS AND ROLLING FLAT PLATES INFESTED WITH LIVE INSECTS. MATERIAL TO GO INTO RYDER CONTAINER TERMINALS REEFER CONTAINER FOR FREEZING TO KILL LIVE INSECTS. NOTICE OF QUARANTINE # 1003207. CONTAINER#MSCU9886051
2011/2012	27/Jul/11	BANGLADESH	TROCHOIDEUS SP.	N/A /// S.O.	wooden kitchen supplies	25 BAGS OF WOODEN ROLLING PINS AND ROLLING FLAT PLATES INFESTED WITH LIVE INSECTS. MATERIAL TO GO INTO RYDER CONTAINER TERMINALS REEFER CONTAINER FOR FREEZING TO KILL LIVE INSECTS. NOTICE OF QUARANTINE # 1003207. CONTAINER#MSCU9886051
2011/2012	27/Jul/11	BANGLADESH	COLLEMBOLA SP.	N/A /// S.O.	wooden kitchen supplies	25 BAGS OF WOODEN ROLLING PINS AND ROLLING FLAT PLATES INFESTED WITH LIVE INSECTS. MATERIAL TO GO INTO RYDER CONTAINER TERMINALS REEFER CONTAINER FOR FREEZING TO KILL LIVE INSECTS. NOTICE OF QUARANTINE # 1003207. CONTAINER#MSCU9886051
2011/2012	27/Jul/11	BANGLADESH	ALPHITOBIUS LAEVIGATUS	N/A /// S.O.	wooden kitchen supplies	25 BAGS OF WOODEN ROLLING PINS AND ROLLING FLAT PLATES INFESTED WITH LIVE INSECTS. MATERIAL TO GO INTO RYDER CONTAINER TERMINALS REEFER CONTAINER FOR FREEZING TO KILL LIVE INSECTS. NOTICE OF QUARANTINE # 1003207. CONTAINER#MSCU9886051
2011/2012	27/Jul/11	BANGLADESH	PSOCOPTERA	N/A /// S.O.	wooden kitchen supplies	25 BAGS OF WOODEN ROLLING PINS AND ROLLING FLAT PLATES INFESTED WITH LIVE INSECTS. MATERIAL TO GO INTO RYDER CONTAINER TERMINALS REEFER CONTAINER FOR FREEZING TO KILL LIVE INSECTS. NOTICE OF QUARANTINE # 1003207. CONTAINER#MSCU9886051
2011/2012	27/Jul/11	BANGLADESH	AHASVERUS ADVENA	N/A /// S.O.	wooden kitchen supplies	25 BAGS OF WOODEN ROLLING PINS AND ROLLING FLAT PLATES INFESTED WITH LIVE INSECTS. MATERIAL TO GO INTO RYDER CONTAINER TERMINALS REEFER CONTAINER FOR FREEZING TO KILL LIVE INSECTS. NOTICE OF QUARANTINE # 1003207. CONTAINER#MSCU9886051
2011/2012	21/Oct/11	HONDURAS	ATAENIUS SP.	N/A /// S.O.	wooden sticks	SAMPLE OBTAINED WITHIN SHIPMENT OF WOODEN STICKS "FATWOOD", PINUS SPP., FROM HONDURAS. PLEASE EXAMINE SAMPLE; IDENTIFY DEAD INSECT (IN ALCOHOL). THANK YOU
2011/2012	30/Nov/11	UNITED STATES	SEMANOTUS LIGNEUS	Thuja sp.	wooden 'Tree cookies'	INSECT WAS FOUND IN SHIPMENT OF PLAYGROUND EQUIPMENT KNOWN AS "TREE COOKIES". PLEASE IDENTIFY TO GENUS AND SPECIES LEVEL.
2012/2013	15/Nov/12	CHINA		Betula sp.	birch branches	TRANSACTION # 13276046285374. THIS SAMPLE CONTAINS 2 BIRCH STICKS MISSING FROM SAMPLE IN LSTS SYSTEM ID 2012PHI-0000076820-4.DETENTION TAG EL0007588.BIRCH BRANCHES REQUESTED BY LAB FOR REARING.FUMIGATION CERT. 210200212076594.
2012/2013	15/Nov/12	CHINA	TRICHOFERUS SP.	Betula sp.	birch branches	LARVE VIVANTE TROUVÉE DANS UNE BRANCHE DE BOULEAU (BETULA SPP.) LORS DU RAPPEL NATIONAL FAIT PAR HOME DEPOT. VOUS TROUVEREZ AUSSI UNE PARTIE DE LA BRACHE DANS LAQUELLE LA LARVE A ÉTÉ TROUVÉE AVEC SA GALLERIE.
2012/2013	22/Nov/12	CHINA	EPINOTIA SP.	Unknown///Inconnu	Christmas decorations	HALF-LOGS AND CONES FOR CHRISTMAS DISPLAYS AT BC LIQUOR STORES IMPORTED FROM CHINA - INSECTS FOUND.
2012/2013	22/Nov/12	CHINA	CALLIDIELLUM VILLOSULUM	Unknown///Inconnu	Christmas decorations	HALF-LOGS AND CONES FOR CHRISTMAS DISPLAYS AT BC LIQUOR STORES IMPORTED FROM CHINA - INSECTS FOUND.
2012/2013	16/May/12	Unknown	HETEROBOSTRYCHUS HAMATIPENNIS	Unknown///Inconnu	decorative wood branches	DECORATIVE WOOD BRANCHES BOUGHT BY PEOPLE FROM THE GENERAL PUBLIC. BRANCHES COMPLETELY INFESTED BY ALL LIFE STAGES OF THE BEETLE. WHAT IS THE SPECIES AND DO I HAVE TO TAKE ACTION?
2012/2013	16/May/12	Unknown	HETEROBOSTRYCHUS HAMATIPENNIS	Unknown///Inconnu	decorative wood branches	DECORATIVE WOOD BRANCHES BOUGHT BY PEOPLE FROM THE GENERAL PUBLIC. BRANCHES COMPLETELY INFESTED BY ALL LIFE STAGES OF THE BEETLE. WHAT IS THE SPECIES AND DO I HAVE TO TAKE ACTION?

2012/2013	16/May/12	Unknown	UNKNOWN SP.	Unknown///Inconnu	decorative wood branches	DECORATIVE WOOD BRANCHES BOUGHT BY PEOPLE FROM THE GENERAL PUBLIC. BRANCHES COMPLETELY INFESTED BY ALL LIFE STAGES OF THE BEETLE. WHAT IS THE SPECIES AND DO I HAVE TO TAKE ACTION?
2012/2013	21/Mar/13	GUYANA	TETRAMORIUM SP.	N/A /// S.O.	dried branches	ENTIRE PARCEL, 1 BAG (1.81 KG) OF DRIED BRANCHES WITH BARK. ONE DRIED BRACH HAS AN ANT NEST.
2012/2013	22/Nov/12	CHINA	SCLERODERMA	Thuja sp.	wooden blocks	WOODEN BLOCKS A CONES FROM CHINA BROUGHT IN BY CHRISTMAS FOREVER FOR BC LIQUOR STORES. EXPORTER NOT ON DOCUMENTS..CHINA PHYTO 470200147596355 FOLLOW UP FROM LIVE LONG HORN BEETLE FIND SUBMITTED BY VICTORIA.
2012/2013	22/Nov/12	CHINA	CALLIDIELLUM VILLOSULUM	Thuja sp.	wooden blocks	WOODEN BLOCKS A CONES FROM CHINA BROUGHT IN BY CHRISTMAS FOREVER FOR BC LIQUOR STORES. EXPORTER NOT ON DOCUMENTS..CHINA PHYTO 470200147596355 FOLLOW UP FROM LIVE LONG HORN BEETLE FIND SUBMITTED BY VICTORIA.
2012/2013	27/Sep/12	ITALY	ACANTHOSCELIDES OBTECTUS	Unknown///Inconnu	wooden furniture	VIC-0089-12. CONTAINER #MAXU6281758 ABOARD MV MYTILINI 1231A. ~100 DEAD AND LETHARGIC LIVE BEETLES FOUND IN BUBBLE WRAP AROUND FURNITURE IN 1 OF 2 SHIPPING CONTAINERS. NO WOOD PACKAGING WAS USED. CONTAINER AND GOODS WERE FUMIGATED.
2012/2013	18/Jan/13	INDIA	UNKNOWN SP.	N/A /// S.O.	wooden globe	OLD WORLD GLOBE (2630705) PURCHASED FROM PIER 1 IMPORTS, 1635 VICTORIA STREET EAST, (905) 434-5558, STORE #1348, PURCHASED ON 12/21/12. PURCHASER NOTICED EXIT HOLES AND FRASS ON THE BASE.
2013/2014	4/Apr/13	CHINA	CARPOPHILUS SP.	Bambusa sp.	bamboo stakes	DEAD INSECTS FOUND WITHIN SHIPMENT OF BAMBOO STAKES FROM CHINA. SHIPMENT WAS TREATED WITH METHYL BROMIDE, NO LIVE INSECTS WERE FOUND. PLEASE IDENTIFY. THANK YOU
2013/2014	13/Aug/13	CHINA	HETEROBOSTRYCHUS HAMATIPENNIS	Thalia sp.	wooden baskets	CLIENT PHONED CFIA WITH BUGS COMING OUT OF THE BASKETS THAT SHE PURCHASED FROM CHINA A FEW YEARS AGO.THERE WAS ONLY ONE BASKET WITH SIGNSA OF LIVE PESTS(FRASS).GABRIELLA ZILAH-BALOGH REMOVED1 LIVE INSECT(BOSTRICHIDA)PUT IT IN ALCOHOL
2014/2015	30/Apr/14	CHINA	DINODERUS SP.	N/A /// S.O.	kite frame kit	CHANTELL LALIBERTE CALLED THE CFIA SAULT STE MARIE TO COMPLAIN THAT THE "KITE KIT" THAT SHE BOUGHT FROM DOLLARAMA CONTAINED A FRAME THAT WAS FULL OF HOLES AND THERE WERE SMALL BEETLES AND FRASS. PLEASE ID BEETLES. THANK YOU.
2014/2015	21/Jul/14	CHINA	XYLEBORUS SP.	Unknown///Inconnu	wood furniture	FOUND IN FURNITURE, PARTIALLY LACQUERED.
2014/2015	14/May/14	GHANA	APATE SP.	N/A /// S.O.	wooden bed frame	DEUX SCOLYTES TROUVÉS DANS UNE BASE DE LIT EN BOIS BRUT EN PROVENANCE DU GHANA CONTENEUR D'EFFET PERSONNEL MSKU5595231, EXPORTATEUR/IMPORTATEUR:DANIEL ALAIN YAM DJENKADJI,5 ROMAN RIDGE ACCRA GHAN