

# United States Department of Agriculture

BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE

SERVICE AND REGULATORY ANNOUNCEMENTS

## LIST OF INTERCEPTED PLANT PESTS, 1934

(List of Pests Recorded During the Period July 1, 1933, to June 30, 1934, Inclusive, as Intercepted in, on, or with Plants and Plant Products Entering United States Territory)

### INTRODUCTION

This is the fortieth paper of a series issued under various names and at more or less irregular intervals and listing intercepted plant pests. The present list covers the twenty-first year of the period since the lists were started and includes intercepted plant pests for which determinations were received and indexed during the period specified, including those intercepted in, on, or with plants and plant products (1) imported, (2) offered for but refused entry, (3) held as ships' stores, etc., and hence not imported through customs, (4) offered for entry for immediate export or for immediate transportation and exportation in bond, and (5) in domestic shipments reaching the mainland from Hawaii and Puerto Rico.

The list is compiled in the Washington office from files maintained here. The information summarized was furnished by workers of the Bureau of Plant Quarantine<sup>1</sup> and collaborators (State and customs officials) of the Bureau. Most of the insect determinations are made by specialists of the Bureau and many of the plant-disease determinations by specialists of the Bureau of Plant Industry. The States of California and Florida and the Territory of Hawaii maintain their own staffs of specialists and make many of their own determinations. Frequently the intercepted material is in a stage that is not determinable or is too badly damaged or is inadequate for determination. Many times the only organisms recognized are innocuous. Such interceptions, numbering some thousands, are omitted from the list.

As pointed out in previous lists of interceptions, statement as to the origin of fruits and vegetables carried as ships' stores, as well as of plants used for decorative purposes and of plant material carried by passengers, cannot always be verified, but every effort is made to give the origin of such plants and plant products as accurately as possible.

### FRUIT FLIES

The following fruit flies were intercepted: *Acidia* sp. (pupa) in a celery leaf from England;<sup>2</sup> Mexican fruit fly (*Anastrepha ludens*) in lime, mango, orange, sour orange, and sweet lime from Mexico; Central American fruit fly (*A. striata*) in guava from Mexico; *Anastrepha* sp. in jobo from American Virgin Islands, orange from Brazil, mango from Ecuador and Haiti, sapodilla and sapote from Guatemala, mango and star-apple from Honduras, hog plum, mango, and vi-apple from Jamaica, guava, mamey, mango, orange, peach, pear, pomegranate, quince, and sapote from Mexico, cherimoya and mango from Panama, guava and mango from Puerto Rico, grapefruit, nispero, and orange from Trinidad, and custard-apple from the West Indies; melon fly (*Bactrocera cucurbitae*) in cucumber from Hawaii; Mediterranean fruit fly (*Ceratitis capitata*) in apple, loquat, orange, and sorbe apple, and in sawdust packing around sorbe apples from Azores, coffee and mango from Hawaii, fig, sour orange, and tangerine from Italy, apple, grape, orange, and peach, and (pupae) on shelf of fruit locker on which was the debris of grapes and apples from Spain; *Ceratitis* sp. in loquat from the Azores, orange from Brazil, peach from France, *Opuntia* sp. and tangerine from Italy; olive fruit fly (*Dacus oleae*) in olive from Greece and in olive and in bag containing green olives from Italy; *Dacus* sp. in olive and in package containing olives from Italy; apple maggot (*Rhagoletis pomonella*) in apple from Mexico; *R. cerasi* in dry sour cherry

<sup>1</sup> The Bureau of Plant Quarantine and the Bureau of Entomology were consolidated, effective July 1, 1934, to form the present Bureau of Entomology and Plant Quarantine.

<sup>2</sup> For details of interceptions mentioned in the text see lists under the countries named.

from Yugoslavia; *Rhagoletis* sp. in sour cherry from Italy and Yugoslavia, Hawthorn from Mexico, and apple from Nova Scotia; papaya fruit fly (*Toxotrypana curvicauda*) in papaya from the Bahamas, Cuba, and Panama; trypetid in orange from Brazil, pricklypear from Italy, and pear and quince from Mexico.

### MISCELLANEOUS INSECTS

Larvae of the vine moth (*Polychrosis botrana*) were intercepted in grapes from Italy. The rhododendron whitefly (*Dialeurodes chittendeni*) was taken on rhododendrons from England. Cipollini from Morocco were infested with *Exosoma lusitanica* (Chrysomelidae). The Asiatic rice borer (*Chilo simplex*) arrived with rice straw from China and Japan. *Apion carduorum* (Curculionidae) infested globe artichokes from Italy. *Leptoglossus chilensis* (Coreidae) was taken on grapes from Chile. *Ceutorhynchus ericae* (Curculionidae) arrived with heather from Ireland and Scotland. The European corn borer (*Pyrausta nubilalis*) was intercepted in green corn and string beans from Japan.

The pink bollworm (*Pectinophora gossypiella*) was intercepted in cotton bolls from Antigua, cottonseed from Egypt, India, Mexico, and the Orient, seed cotton from China and Mexico, and (adult) in a pillow containing raw cotton from Brazil. *Epicaerus* sp. (Curculionidae) was found in potatoes from Mexico. *Kalotermea malatensis* (termite) infested wood used as a base for orchids from the Philippines. Broomcorn from Italy was infested with the durra stem borer (*Sesamia cretica*). *Epilachna borealis distincta* (Coccinellidae) arrived with banana debris from Mexico. The bean pod borer (*Maruca testulalis*) was intercepted in a string bean from China and in lima beans from Cuba. *Chionaspis yanonensis* (Coccidae) was taken on orange and tangerine from Japan. The coffee berry borer (*Stephanoderes hampei*) arrived in unroasted coffee from Brazil and Sumatra.

Larvae of the tobacco wireworm (*Agriotes lineatus*) were intercepted on dahlia roots from Norway. *Laspeyresia splendana* (Olethreutidae) arrived in chestnuts from France, Japan, Portugal, Spain, Switzerland, and U. S. S. R. The turnip gall weevil (*Ceutorhynchus pleurostigma*) infested cauliflower from Belgium and turnips from England and the Netherlands. Seed cotton from China was infested with *Oxycaenus hyalinipennis* (Lygaeidae). The West Indian sweetpotato weevil (*Euscepes batatae*) was taken in sweetpotatoes from Brazil, Jamaica, Mexico, and St. Lucia. The citrus blackfly (*Aleurocanthus woglumi*) was intercepted on orange leaves from the Bahamas and Jamaica. Bamboo canes from China were infested with *Harmolita phyllostachitis* (Eurytomidae). *Psylliodes chrysocephala* (Chrysomelidae) was intercepted in turnips from the Canal Zone, Denmark, England, and Norway, and in brussels sprouts from Denmark.

Avacados from Mexico were infested with *Conotrachelus aguacatae* and *C. perseae* (Curculionidae). The gladiolus thrips (*Taeniothrips gladioli*) was intercepted on gladiolus from Australia, Bermuda, Hawaii, and New Zealand. The coffee leaf miner (*Leucoptera coffeella*) was taken in coffee leaves from Costa Rica and Guatemala. The Philippine orange moth (*Prays citri*) was intercepted in the rind of a pomelo from the Philippines. Mangoes from Hawaii and the Philippines were infested with the mango weevil (*Sternonchetus mangiferae*). *Scolytus multi-striatus* and *S. scolytus* (Scolytidae) were intercepted in elm logs from France.

### MISCELLANEOUS PLANT DISEASES

The Dutch elm disease (*Ceratostomella (Graphium) ulmi*) with insect vectors was intercepted in burl elm logs from France at several ports, thus indicating the probable mode of entry of this serious disease. Citrus canker (*Bacterium citri*) was intercepted on *Citrus* spp. from China, Japan, and south India; *Cerotelium desmum* on *Gossypium* sp. from the West Indies; *Elsinoe piri* on apple from Switzerland; *Entomosporium maculatum* on *Raphiolepis delacourii* from Argentina; *Gloeosporium beyrodtii* on *Vanda sanderiana* from the Philippines; *G. sorauerianum* on *Codiaeum* sp. from Japan; *Glomerella cingulata* on *Fatsia japonica* from Japan; *Hemileia* sp. on *Oncidium* sp. from Dutch Guiana; *Leptosphaeria heterospora* on *Iris* sp. from England; *Macrophoma(?) aucubana* and *Mycosphaerella* sp. on *Aucuba japonica* from Japan; *Pestalozzia neglecta* on *Euonymus obovatus variegatus* from Japan; *Phoma citricarpa* on fresh fruit of *Citrus nobilis* from China and *C. sinensis junos* from Japan; *Phomopsis arecae* on palm seed from Cuba; *Physalospora eucalyptina* on *Eucalyptus* sp. from Mexico; *Septoria citri* on citrus fruits from Australia, Egypt, France, Greece, Italy, and Spain; *S. pitospori* on *Pitosporum* sp. from Scotland; *Sphaeloma faucettii* var. *viscosa* on orange from Brazil; *Uredo epidendri* and *U. nigropunctata* on orchids from Costa Rica; *Uredo* sp. on orchids from Columbia.

Interceptions of nematodes included *Anguillulina (Tylenchus) dipsaci* on various hosts from Belgium, Danzig, Denmark, England (including *Iris histrioides major* new host), France, Germany, Italy(?), Morocco (new locality), Netherlands, New Brunswick, Norway, Union of Soviet Socialist Republics (new locality), Scotland, and Sweden; *A. intermedia* in ginger from China; *A. pratensis* from Argentina, Germany, and Japan; *A. robusta* in *Hosta* sp. from Italy; (*Aphelenchoides bicaudatus* in *Eryngium foetidum* offered for export from Puerto Rico to the mainland and hence interception not shown in list); *A. parietinus* from Brazil, China, Danzig, England, France, Germany, Italy, Japan, Netherlands, Norway, Scotland, Sweden, and Wales; *A. tenuicaudatus* in ginger from China and in yam from Japan; *Aphelenchoides* sp. from Belgium, Japan, and Lithuania; *Aphelenchus avenae* from England, Germany, Hungary, Italy, Japan (in Puerto Rico in material offered for export to mainland), and Sweden; (*Dorylaimus* n. sp. in *Hosta* sp. from Italy, not a plant parasite and hence not in list), *Hoplolaimus bradys* in yam from Puerto Rico; *Paraphelenchus amblyurus* in yam from Japan; *P. maupasi* in hyacinth from the Netherlands.

The interceptions of root-knot nematode (*Heterodera marioni*) are not shown in the main list but included the following new hosts: *Hydrangea opuloides* from Azores; *Antennaria dioica tomentosa*, *Convolvulus limatus*, *Gentiana acaulis*, *Geum hybridum*, *Lanium orvala alba*, and *Raphithamnus cyanocarpus* from England; *Epiphyllum* sp., *Rehmannia bergi*, and *Iris laevigata* from Japan; *Helxium pumilum* from the Netherlands; *Spathoglottis parsoni* from the Philippines.

For a number of diseases the causal organism could be determined to genus only because it was an undescribed species or appeared to be so because it did not agree with the description of any species reported as occurring on the host or related plants. Among these were *Ascochyta* sp. on *Fatsia japonica* from Japan; *Ceratostomella* sp. on ginger from China; *Cylindrosporium* sp. on *Aspidistra lurida* from Japan; *Gloeosporium* sp. on *F. japonica* from Japan; *Leptothyrium* sp. on *Paeonia suffruticosa* from Japan; *Linochora* sp. on *Ficus* sp. from Guatemala; *Mycosphaerella* sp. on *Wisteria multijuga* from Japan; *Paraphelenchus* sp. (later described as *P. amblyurus*) in yam from Japan; *Pestalozzia* sp. on *F. japonica* from Japan; *Phoma* sp. on *Aucuba japonica* from Japan; *Phomatospora* sp. on *F. japonica* from Japan; *Phomopsis* sp. on *Eriobotrya japonica* from Italy and on *Sciadopitys verticillata* from Japan; *Phyllosticta* sp. on *Codiaeum* sp. from South Africa; *Sclerotium*, n. sp., on *Narcissus* sp. from the Netherlands; and *Selenophoma* sp. on *Dendrobium ashworthiae* from England.

### AIRCRAFT INTERCEPTIONS

Two hundred and four interceptions of insects were made. Among these were the following: *Anastrepha* sp. (Trypetidae) in nispero from Trinidad; *Aspidiotus cocotiphagus* (Coccidae) on coconut from the Bahamas; *Coccus viridis* (Coccidae) on Cape-jasmine, and *Lawsonia alba* from Cuba; *Frankliniella cubensis* (thrips) on *Rosa* sp. from Cuba; *F. insularis* on Cape-jasmine from Cuba; *Pseudischnaspis alienus* (Coccidae) on orchid from the Canal Zone; and *Targionia hartii* (Coccidae) on yam from Cuba.

Four plant-disease interceptions were made: *Cephaleuros virescens* (alga) on an orchid from Costa Rica; *Colletotrichum* sp. on coconut from the Bahamas (2) and on an orchid from Brazil. Scale insects on an orchid from Costa Rica were infected with *Aschersonia cubensis* and scale insects on cherimoya from Cuba with *Cephalosporium lecanii*.

### COMMON PESTS INTERCEPTED

In addition to the pests named in the itemized list which makes up the body of this report, there were numerous interceptions of cosmopolitan pests that are more or less prevalent in this country. While it is true that many of these interceptions may represent forms or strains not yet introduced and potentially dangerous, it is not believed essential to the purposes of this list to include the details of their interception. They are, however, included in brief form in this preliminary text. Following each pest name are two figures in parenthesis and separated by a dash, the first indicating the number of countries from which the pest was intercepted and the second the total number of interceptions. The customary data regarding this material are on file and available to anyone interested.

## INSECTS

*Aspidiotus camelliae* (4-6), *A. cyanophylli* (9-21), *A. hederæ* (20-191), *A. lataniae* (19-71), *A. perniciosus* (4-9), *Aulacaspis pentagona* (10-26), *A. rosæ* (3-3), *Carpocapsa pomonella* (10-34), *Cerataphis lataniae* (4-31), *Ceroplastes floridensis* (1-18), *Chionaspis citri* (12-28), *C. euonymi* (4-16), *Chrysomphalus aonidium* (36-645), *C. aurantii* (25-375), *C. dictyospermi* (20-176), *Coccus elongatus* (3-21), *C. hesperidum* (19-53), *Diaspis boisduvalii* (17-106), *D. bromeliae* (7-141), *D. echinocacti* (3-8), *D. echinocacti opuntiae* (3-6), *Ephesia* sp. (36-181), *Etiella zinckenella* (4-13), *Gnorimoschema operculella* (20-70), *Heliolithis obsoleta* (8-1,020), *H. virescens* (6-73), *Heliethrips hemorrhoidalis* (10-16), *Hemichionaspis aspidistrae* (18-88), *H. minor* (16-116), *Howardia biclavata* (6-31), *Ischnaspis longirostris* (10-18), *Lepidosaphes beekii* (65-1,395), *L. gloverii* (23-306), *L. ulmi* (13-29), *Parlatoria pergandii* (39-337), *P. proteus* (8-30), *Pseudococcus adonidum* (9-26), *P. brevipex* (20-242), *P. citri* (15-36), *P. maritimus* (13-31), *P. nipae* (9-11), *Rhizoglyphus hyacinthi* (10-45), *Saissetia hemisphaerica* (19-43), *S. nigra* (8-36), *S. oleae* (11-27): Total of these insect interceptions, 6,205.

## DISEASES

*Actinomyces scabies* (48-681), *Alternaria* sp. (27-134), *Aspergillus niger* (41-224), *Bacillus carotovorus* (28-221), Bacteriaceae (48-679), *Bacterium tumefaciens* (13-72), *Botrytis* sp. (31-202), *Cephalothecium roseum* (8-19), *Cladosporium herbarum* (3-4) *Cladosporium* sp. (36-294), *Colletotrichum gloeosporioides* (21-109), *C. lindemuthianum* (9-20), *Coniothyrium fuckelii* (6-9), *Diaporthe phaseolorum* (1-2), *Fusarium* sp. (63-1,347), *Heterodera marioni* (15-52), *Macrosporium* sp. (32-260), *Oospora pustulans* (14-50), *Penicillium digitatum* (28-91), *P. expansum* (20-45), *P. italicum* (20-46), *Penicillium* sp. (71-1,269), *Phomopsis citri* (39-213), *Phytophthora infestans* (20-137), *Rhizoctonia solani* (51-765), *Rhizopus nigricans* (31-99), *Rhizopus* sp. (8-91), *Spondylocodium atrovirens* (41-549), *Spongospora subterranea* (14-60), *Venturia inaequalis* (28-135), *Verticillium cinnabarina* (27-109): Total of these disease interceptions, 7,988.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934 inclusive

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
AFRICA							
Insects:							
<i>Chrysomphalus dictyospermi</i> var. (Coccidae).....	Palm.....				1		Ga.
<i>Hylemyia</i> sp. (Anthomyiidae).....	<i>Solanum tuberosum</i> .....					1	Ala.
Noctuid.....	<i>Crotalaria</i> sp.....		1				D. C.
Diseases:							
<i>Puccinia ornithogali-thyrsoides</i> .....	<i>Ornithogalum thyrsoides</i> (chinkerichee).....		1				Pa.
ALGERIA							
Insects:							
<i>Aspidiotus spinosus</i> (Coccidae).....	<i>Eriobotrya japonica</i> (loquat).....		1				D. C.
<i>Chilo</i> sp. (Pyralidae).....	<i>Oryza sativa</i> (rice).....			1			Md.
Diseases:							
<i>Capnodium citri</i> .....	<i>Citrus sinensis</i> (orange).....					1	Do.
AMERICAN SAMOA							
Diseases:							
<i>Ganoderma polychormium</i> .....	<i>Aleurites moluccana</i> (candle-nut tree).....			1			Calif.*
AMERICAN VIRGIN ISLANDS							
Insects:							
<i>Anastrepha</i> sp. (Trypetidae).....	<i>Spondias mombin</i> (jobo).....		1				Do.*

<sup>1</sup> The common names for the following have been omitted: *Ananas sativus* (pineapple), *Brassica oleracea capitata* (cabbage), *Capsicum annuum* (pepper), *Lycopersicon esculentum* (tomato), *Saccharum officinarum* (sugarcane), and *Solanum tuberosum* (potato). Where the same host occurs frequently the common name has been omitted part of the time. All horticultural variety names have been omitted.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>ANTIGUA</b>							
Insects:							
<i>Pectinophora gossypiella</i> (pink bollworm).....	<i>Gossypium</i> sp. (cotton boll).....		1				Mass.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Zingiber officinale</i> (ginger).....		1				Do.
<i>Targionia hartii</i> (Coccidae).....	<i>Dioscorea</i> sp. (yam).....			1			Do.
<i>Targionia</i> sp. (Coccidae).....	<i>Zingiber officinale</i> (ginger).....		1				Do.
<b>ARABIA</b>							
Insects:							
<i>Bruchidius</i> sp. (Bruchidae).....	<i>Sesbania</i> sp.....		1				D. C.
<b>ARGENTINA</b>							
Insects:							
<i>Agromyza</i> sp. (Agromyzidae).....	<i>Brassica rapa</i> (turnip).....					1	N. Y.
<i>Alphitophagus</i> sp. (Tenebrionidae).....	In box of grapes.....	1					Do.
Do.....	On packing material in box of grapes.....	1					Do.
<b>Anthomyid</b> .....	<i>Cucumis sativus</i> (cucumber).....					1	La.
<i>Aspidotus</i> sp. (Coccidae).....	<i>Ceiba</i> sp.....	1					D. C.
<i>Ataenius picinus</i> (Scarabaeidae).....	In packing for grapes.....	1					N. Y.
<i>Blapstinus punctulatus</i> (Tenebrionidae).....	On packing material in box of grapes.....	1					Do.
<i>Bostrychulus</i> sp. (Bostrichidae).....	<i>Vitis</i> sp. (grape).....	1					Do.
<i>Camponotus</i> sp. (ant).....	On packing material in box of grapes.....	1					Do.
<i>Carpocapsa</i> sp. (Olethreutidae).....	<i>Prunus domestica</i> (plum).....	1					Do.
<i>Chrysomphalus dictyospermi</i> var. (Coccidae).....	<i>Citrus limonia</i> (lemon).....	1					Do.
Do.....	<i>Laurus nobilis</i> (Grecian laurel).....					1	Do.
<b>Curculionid</b> .....	<i>Brassica rapa</i> (turnip).....					1	Pa.
Do.....	<i>Citrus grandis</i> (grapefruit).....	1					N. Y.
Do.....	In soil around roots of <i>Tabebuia flavescens</i> .....	1					D. C.
<i>Desmometopa</i> sp. (Agromyzidae).....	<i>Solanum tuberosum</i> .....					1	N. Y.
<i>Diaphania</i> sp. (Pyrilidae).....	<i>Cucumis sativus</i> (cucumber).....					2	La.
<i>Distraea</i> sp. (Pyrilidae).....	<i>Holcus sorghum</i> var. (broom-corn).....	2					N. Y.
<i>Dysdercus</i> sp. (Pyrrhocoridae).....	<i>Gossypium</i> sp. (cottonseed and lint).....		1				D. C.
<i>Edessa</i> sp. (Pentatomidae).....	<i>Allium cepa</i> (onion).....					1	Ala.
<i>Euxesta</i> sp. (Ortalidae).....	<i>Solanum tuberosum</i> .....					1	La.
<i>Glischrochilus</i> sp. (Nitidulidae).....	<i>Zea mays</i> (corn).....					1	Do.
<i>Hylemyia pociloptera</i> (Anthomyiidae).....	<i>Vitis</i> sp. (grape).....	1					N. Y.
<i>Lorelus</i> sp. (Tenebrionidae).....	<i>Solanum tuberosum</i> .....					1	Miss.
<i>Oedaleothrips</i> sp. (thrips).....	<i>Acacia farnesiana</i> (sweet acacia).....	1					D. C.
<i>Orthezia</i> sp. (Coccidae).....	<i>Coleus</i> sp.....				1		Pa.
<i>Phycitinae</i> (Pyrilidae).....	<i>Chomelia brasiliiana</i> .....		1				D. C.
<i>Plodia</i> sp. (Pyrilidae).....	do.....		1				Do.
Do.....	<i>Guettarda uruguayensis</i> .....		1				Do.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Allium cepa</i> (onion).....					1	Ala.
Do.....	do.....					1	Mass.
Do.....	<i>Ipomoea batatas</i> (sweetpotato).....					1	La.
Do.....	<i>Solanum tuberosum</i> .....					2	Mass.
<i>Salix lacordairei</i> (Tenebrionidae).....	In excelsior packing around grapes.....	1					N. Y.
<i>Saulaspis graphica</i> (Chrysomelidae).....	do.....	1					Do.
<i>Tetranychoides</i> sp. (mite).....	<i>Laqunaria patersonii</i> .....	1					D. C.
<i>Tetranychus</i> sp. (mite).....	<i>Solanum tuberosum</i> .....					1	Wash.
<i>Tomaspis</i> sp. (Cercopidae).....	<i>Vitis</i> sp. (grape).....	1					N. Y.
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea capitata</i> .....					1	La.
Do.....	do.....					1	Pa.
<i>Anquillulina pratensis</i> .....	<i>Solanum tuberosum</i> .....					1	Md.
<i>Botryosphaeria ribis</i> .....	<i>Poinciana</i> sp.....	1					D. C.
<i>Colletotrichum</i> sp.....	<i>Capsicum annuum</i> .....					1	La.
<i>Diplodia tubericola</i> .....	<i>Ipomoea batatas</i> (sweetpotato).....					1	Do.
<i>Entomosporium maculatum</i> .....	<i>Raphiolepis delacourii</i> .....	1					D. C.
<i>Oleoecolosis</i> .....	<i>Citrus sinensis</i> (orange).....				1		La.
<i>Phema</i> sp.....	Unidentified leaf.....	1					Md.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ARGENTINA—Continued							
Diseases—Continued.							
<i>Puccinia</i> sp.	<i>Allium sativum</i> (garlic)					1	Pa.
<i>Sclerotinia sclerotiorum</i>	<i>Daucus carota</i> (carrot)					1	Do.
<i>Sclerotinia</i> sp.	<i>Allium cepa</i> (onion)					1	N. Y.
Do	<i>Capsicum annuum</i> (pepper)					1	Mass.
Do	<i>Daucus carota</i> (carrot)					1	La.
Do	do					1	Tex.
Do	<i>Lactuca sativa</i> (lettuce)					1	Pa.
<i>Sclerotium</i> sp.	<i>Brassica rapa</i> (turnip)					1	Do.
<i>Septoria apii</i>	<i>Apium graveolens</i> (celery)				1		Do.
<i>Sphaceloma fauvelii</i>	<i>Citrus limonia</i> (lemon)					1	Tex.
<i>Sphaceloma</i> sp.	do					1	La.
Do	<i>Citrus sinensis</i> (orange)					1	N. Y.
AUSTRALIA							
Insects:							
<i>Apachyus</i> sp. (earwig)	<i>Juglans</i> sp. (walnut)	1					Calif.*
<i>Aspidiotus ostreaeformis</i> (Coccidae)	<i>Malus sylvestris</i> (apple)					2	Pa.
<i>Aspidiotus</i> sp. (Coccidae)	do					1	Md.
Do	do					1	N. Y.
<i>Blastobasis</i>	<i>Macrozamia</i> sp.	1					Calif.*
<i>Brachyepelus</i> sp. (Nitidulidae)	<i>Juglans</i> sp. (walnut)	1					Do.*
<i>Brontes australis</i> (Cucujidae)	do	2					Va.
<i>Bryobia</i> sp. (mite)	<i>Malus sylvestris</i> (apple)					1	Pa.
<i>Camponotus</i> sp. (ant)	<i>Juglans</i> sp. (walnut)	1					Calif.*
<i>Ceropria</i> sp. (Tenebrionidae)	<i>Acer</i> sp. (maple)	1					Md.
<i>Chrysomphalus rossi</i> (Coccidae)	<i>Dendrobium superbiens</i> (orchid)	1					Hawaii.*
Do	<i>Strelitzia reginae</i> (bird-of-paradise-flower)			1			Do.*
Do	do			1			Calif.*
<i>Cicadellid.</i>	Palm		1				Va.
<i>Coccotrypes dactyliperda</i> (Scolytidae)	<i>Juglans</i> sp. (walnut)	1					Md.
<i>Cryptorhynchinae</i> (Curculionidae)	<i>Acer</i> sp. (maple)	1					D. C.
<i>Curculionid.</i>	<i>Callistemon lanceolatus</i> (lemon bottle-brush)	1		1			Hawaii.*
Do	<i>Dendrobium senile</i> (orchid)		1				Calif.*
Do	<i>Juglans</i> sp. (walnut)	1					Va.
Do	do	4					Do.
<i>Elaphidion</i> sp. (Cerambycidae)	do	1					Calif.*
<i>Elatерid.</i>	<i>Alcornoium</i> sp. (staghorn fern)	1		1			Hawaii.*
Do	<i>Dendrobium falcostrum</i> (orchid)		1				Calif.*
Do	<i>Juglans</i> sp. (walnut)	1					Hawaii.*
<i>Lepidosaphes</i> sp. (Coccidae)	<i>Dendrobium superbiens</i> (orchid)	1					Calif.*
Do	do	1					Hawaii.*
<i>Melolonthinae</i> (Scarabaeidae)	In soil	1					Calif.*
<i>Meracantha</i> sp. (Tenebrionidae)	<i>Acer</i> sp. (maple)	1					Md.
<i>Mirid.</i>	<i>Juglans</i> sp. (walnut)	1					Calif.*
<i>Necrobia</i> sp. (Corynetidae)	do	1					Va.
<i>Nitidulid.</i>	do	2					Calif.*
<i>Orthorrhinus cylindrirostris</i> (Curculionidae)	do	1					Do.*
<i>Pheidole</i> sp. (ant)	<i>Acacia</i> sp.		1				Do.*
Do	<i>Juglans</i> sp. (walnut)	1					Do.*
<i>Phenacaspis</i> sp. (Coccidae)	Palm				7		Do.*
<i>Phycitinae</i> (Pyralidae)	<i>Plumeria</i> sp. (frangipani)	1		1			Do.*
<i>Platydemia tetraspilota</i> (Tenebrionidae)	<i>Acer</i> sp. (maple)	1					Md.
<i>Pseudococcus</i> sp. (Coccidae)	<i>Alcornoium</i> sp. (staghorn fern)			1			Calif.*
Do	<i>Macrozamia</i> sp.	1					Do.*
Do	Palm				1		Do.*
<i>Psychid.</i>	do				1		Do.*
<i>Psyllid.</i>	<i>Boronia</i> sp.			1			Hawaii.*
<i>Saperda</i> sp. (Cerambycidae)	<i>Juglans</i> sp. (walnut)	1					Va.
<i>Silvanus</i> sp. (Cucujidae)	do	1					Calif.*
<i>Spongiphora australiana</i> (earwig)	<i>Acer</i> sp. (maple)	2					Md.
Do	<i>Juglans</i> sp. (walnut)	1					Calif.*
Do	Log	1					Do.*
<i>Spongiphora</i> sp. (earwig)	<i>Juglans</i> sp. (walnut)	1					Do.*
<i>Taeniothrips gladioli</i> (gladiolus thrips)	<i>Gladiolus</i> sp.		1				Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
AUSTRALIA—Continued							
Insects—Continued.							
Tenebrionid.....	<i>Dendrobium falcorostrum</i> (orchid).		1				Hawaii.*
Do.....	<i>Juglans</i> sp. (walnut).....	1					Calif.*
<i>Tenebroides</i> sp. (Ostomidae).....	Botanical specimen.....	1					Do.*
Do.....	<i>Kentia</i> sp. (palm).....	1					Do.*
Tetranychid (mite).....	<i>Citrus</i> sp.....			1			Do.*
Do.....	In soil.....			1			Do.*
<i>Xyleborus morigerus</i> (Scolytidae).....	<i>Dendrobium phalaenopsis schroederianum</i> (orchid).			1			Hawaii.*
Diseases:							
<i>Bacterium marginatum</i> .....	<i>Gladiolus</i> sp.....		1				D. C.
Bitter pit.....	<i>Malus sylvestris</i> (apple).....					1	Mass.
<i>Gloeosporium cinctum</i> ?.....	<i>Dendrobium</i> sp. (orchid).....	1					D. C.
Internal blackening.....	<i>Solanum tuberosum</i> .....					1	Mass.
Oleocellosis.....	<i>Citrus sinensis</i> (orange).....					1	Md.
Do.....	do.....					1	Pa.
<i>Pestalozzia</i> sp.....	<i>Dendrobium</i> sp.....	1					D. C.
<i>Puccinia graminis</i> .....	<i>Triticum aestivum</i> (wheat).....		2				Do.
Russeting.....	<i>Malus sylvestris</i> (apple).....					1	Mass.
<i>Sclerotium gladioli</i> .....	<i>Gladiolus</i> sp.....		2				D. C.
<i>Septoria citri</i> .....	<i>Citrus limonia</i> (lemon).....					1	Md.
<i>Stemphylium</i> sp.....	<i>Dendrobium</i> sp.....	1					D. C.
<i>Ustilago avenae</i> .....	<i>Avena sativa</i> (oats).....		1				Do.
AUSTRIA							
Insects:							
<i>Anthonomus rectirostris</i> (Curculionidae).....	<i>Prunus avium</i> (mazzard).....		1				Do.
Do.....	<i>Prunus mahaleb</i> (mahaleb cherry).....		1				Do.
Do.....	<i>Prunus padus</i> (European bird cherry).....	1					Pa.
<i>Blastodacna</i> sp. (Cosmopterygidae).....	<i>Malus sylvestris</i> (apple).....		1				D. C.
<i>Brachyrhinus porcatus</i> (Curculionidae).....	<i>Dahlia</i> sp.....		1				Pa.
Bruchid.....	<i>Cytisus hirsutus</i> .....		1				D. C.
<i>Bruchidius villosus</i> (Bruchidae).....	<i>Cytisus sessilifolius</i> (sessile broom).....		1				Do.
Do.....	<i>Cytisus supinus</i> .....		1				Do.
Do.....	<i>Laburnum vulgare</i> (goldenchain).....	1					Pa.
<i>Chlorochroa juniperina</i> (Pentatomidae).....	<i>Juniperus</i> sp. (juniper).....		1				Do.
<i>Coleophora</i> sp. (Coleophoridae).....	<i>Malus</i> sp.....		1				D. C.
<i>Curculio</i> sp. (Curculionidae).....	<i>Corylus colurna</i> (tree hazelnut).....	1					Pa.
Gelechiid.....	<i>Picea excelsa</i> (Norway spruce).....	1					Do.
<i>Phyllostreta</i> sp. (Chrysomelidae).....	In soil around dahlia tubers.....		1				Do.
Diseases:							
<i>Phoma</i> sp.....	<i>Syringa vulgaris flora alba</i> .....	1					Do.
AZORES							
Insects:							
Blastobasid.....	<i>Eriobotrya japonica</i> (loquat).....		1				Mass.
<i>Ceratitis capitata</i> (Mediterranean fruit fly).....	<i>Citrus sinensis</i> (orange).....			1			N. Y.
Do.....	<i>Eriobotrya japonica</i> .....			2			R. I.
Do.....	<i>Malus sylvestris</i> (apple).....			1			N. Y.
Do.....	<i>Sorbus</i> sp. (sorbe apple).....			1			Mass.
Do.....	In sawdust packing around sorbe apple.....			1			Do.
<i>Ceratitis</i> sp. (Trypetidae).....	<i>Eriobotrya japonica</i> .....			1			N. Y.
Do.....	do.....			1			R. I.
<i>Chrysomphalus dictyospermi</i> var. (Coccidae).....	<i>Citrus limonia</i> (lemon).....			1			Do.
Curculionid.....	<i>Malus sylvestris</i> .....			1			N. Y.
<i>Fiorinia floriniae</i> (Coccidae).....	<i>Camellia</i> sp.....		1				Mass.
Do.....	do.....			1			R. I.
<i>Iridomyrmex humilis</i> (Argentine ant).....	<i>Eriobotrya japonica</i> .....			1			Do.
Do.....	Fern.....			1			Do.
<i>Marmara</i> sp. (Gracilariidae).....	<i>Malus sylvestris</i> .....			1			N. Y.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Colocasia esculenta</i> (dasheen).....	1					Mass.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
AZORES—Continued							
Insects—Continued.							
<i>Sitophilus</i> sp. (Curculionidae).....	<i>Malus sylvestris</i> (apple).....			1			N. Y.
<i>Targionia bromeliae</i> (Coccidae).....	<i>Ananas sativus</i> (pineapple).....		1			1	Mass.
Do.....	do.....					1	N. Y.
Tenebrionid.....	Palm.....			1			R. I.
Tineid.....	<i>Begonia</i> sp.....			1			Do.
Diseases:							
<i>Puccinia sorghi</i> .....	<i>Zea mays</i> (corn).....					1	Pa.
BAHAMAS							
Insects:							
<i>Ateurocanthus woglumi</i> (citrus black-fly).....	<i>Citrus sinensis</i> (orange).....			1			Fla.*
<i>Aphis</i> sp. (aphid).....	<i>Rosa</i> sp.....			1			Do.*
<i>Aspidiotus cocotiphagus</i> (Coccidae).....	<i>Casuarina equisetifolia</i> (Australian pine).....			1			Do.*
Do.....	<i>Cocos nucifera</i> (coconut).....			7			Do.*
Do.....	<i>Cycas revoluta</i> (sago cycas).....			1			Do.*
<i>Aspidiotus destructor</i> (Coccidae).....	<i>Cocos nucifera</i> (coconut).....			3			Do.*
Do.....	<i>Rosa</i> sp.....			1			Do.*
<i>Aspidiotus herculeanus</i> (Coccidae).....	<i>Poinciana regia</i> (royal poinciana).....			1			Do.*
<i>Asterolecanium pustulans</i> (Coccidae).....	<i>Achras sapota</i> (sapodilla).....			1		1	Do.*
Do.....	<i>Nerium oleander</i> (oleander).....			1	1		Do.*
<i>Coccus</i> sp. (Coccidae).....	<i>Achras sapota</i> .....					1	Do.*
<i>Diatraea saccharalis</i> (sugarcane borer).....	<i>Saccharum officinarum</i> .....			1			Do.*
<i>Ereunetis minuscula</i> (Tineidae).....	<i>Poinciana regia</i> .....			1			N. Y.
<i>Frankliniella cubensis</i> (thrips).....	Bouquet.....			1			Fla.*
<i>Frankliniella insularis</i> (thrips).....	Rose and snapdragon.....			1			Do.*
<i>Lepidosaphes alba</i> (Coccidae).....	<i>Poinsettia pulcherrima</i> (poinsettia).....			1			Do.*
Ortolid.....	<i>Zea mays</i> (corn).....					1	Do.*
<i>Pseudaonidia articulatus</i> (rufous scale).....	<i>Annona squamosa</i> (sugar-apple).....			1			Do.*
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Agave indagatorum</i> .....	1					D. C.
Do.....	<i>Saccharum officinarum</i> .....			1			Fla.*
Pyralid.....	<i>Holcus sorghum</i> var. (kafr corn).....			1			Do.*
<i>Pyroderces</i> sp. (Cosmopterygidae).....	<i>Poinciana regia</i> .....			1			N. Y.
Syrphid.....	<i>Holcus sorghum</i> var. (kafr corn).....			1			Fla.*
<i>Targionia sacchari</i> (Coccidae).....	<i>Saccharum officinarum</i> .....			1		1	Do.*
Tineid.....	<i>Poinciana regia</i> (royal poinciana).....			1			N. Y.
<i>Toxotrypana curvicauda</i> (papaya fruit fly).....	<i>Carica papaya</i> (papaya).....			1			Fla.*
Diseases:							
<i>Colletotrichum falcatum</i> .....	<i>Saccharum officinarum</i> .....			1			Do.*
<i>Colletotrichum</i> sp.....	<i>Cocos nucifera</i> (coconut).....			2			Do.*
<i>Gloeosporium limeticolum</i> .....	<i>Citrus aurantifolia</i> (lime).....					1	Do.*
BARBADOS							
Insects:							
<i>Diatraea</i> sp. (Pyralidae).....	<i>Saccharum officinarum</i> .....			1			Mass.
<i>Metamasius sericeus</i> (silky cane weevil).....	do.....			1			Do.
<i>Pseudaonidia articulatus</i> (rufous scale).....	<i>Citrus grandis</i> (grapefruit).....			1			Do.
Do.....	<i>Citrus sinensis</i> (orange).....					1	Do.
<i>Pseudococcus</i> (Coccidae).....	<i>Bryophyllum</i> sp.....			1			Do.
<i>Sitophilus linearis</i> (tamarind pod borer).....	<i>Tamarindus indica</i> (tamarind).....			1			Do.
<i>Targionia hartii</i> (Coccidae).....	<i>Dioscorea</i> sp. (yam).....			1	3		Do.
<i>Wasmannia auropunctata</i> (ant).....	<i>Eryngium</i> sp.....			1			Do.
Diseases:							
<i>Capnodium citri</i> .....	<i>Citrus aurantifolia</i> (lime).....			1			Do.
<i>Melanconium sacchari</i> .....	<i>Saccharum officinarum</i> .....			1			Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
BELGIUM							
Insects:							
Agromyzid.....	<i>Cichorium intybus</i> (witloof).....	2					N. Y.
Do.....	do.....					1	Pa.
<i>Aspidiotus palmarum</i> (Coccidae).....	<i>Aechmea drakeana</i> .....	1					D. C.
Do.....	<i>Aechmea weilbachii</i> .....	1					Do.
Do.....	<i>Billbergia speciosa</i> .....	1					Do.
Do.....	<i>Billbergia thyrsoides</i> .....	1					Do.
Do.....	<i>Nidularium marechali</i> .....	1					Do.
Do.....	<i>Nidularium</i> sp.....	1					Do.
<i>Ceutorhynchus pleurostigma</i> (turnip gall weevil).....	<i>Brassica oleracea botrytis</i> (cauliflower).....					1	Miss.
<i>Ceutorhynchus</i> sp. (Curculionidae).....	<i>Brassica rapa</i> (turnip).....					1	N. Y.
<i>Chrysomphalus personatus</i> (Coccidae).....	<i>Vriesia rubida</i> .....	1					D. C.
Do.....	<i>Vriesia saundersi</i> .....	1					Do.
<i>Corcyra cephalonica</i> (Pyralidae).....	<i>Oryza sativa</i> (rice).....	2					La.
<i>Diaspis</i> sp. (Coccidae).....	<i>Bromelia humilis</i> .....	1					D. C.
Do.....	<i>Nidularium chlorostictum</i> .....	1					Do.
Elaterid.....	<i>Allium cepa</i> (onion).....					1	Fla.*
<i>Gymnaspis aechmeae</i> (Coccidae).....	<i>Aechmea coelestis</i> .....	1					D. C.
<i>Hepialus</i> sp. (Hepialidae).....	<i>Stachys sieboldi</i> (chorogi).....		1				Pa.
<i>Histioglyphus</i> sp. (mite).....	<i>Allium cepa</i> .....					1	Ala.
Do.....	<i>Solanum tuberosum</i> .....					1	La.
<i>Hylemyia</i> sp. (Anthomyiidae).....	<i>Brassica rapa</i> (turnip).....					1	Ala.
Do.....	do.....					1	Pa.
<i>Hypnoidus</i> sp. (Elateridae).....	<i>Allium porrum</i> (leek).....					1	Do.
<i>Ludius</i> sp. (Elateridae).....	<i>Apium graveolens</i> (celery).....					1	Do.
<i>Ehabdophaga</i> sp. (Cecidomyiidae).....	<i>Salix discolor</i> (pussy willow).....				1		Do.
<i>Rhizophagus ferrugineus minor</i> (Rhizophagidae).....	<i>Solanum tuberosum</i> .....					1	Do.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Allium cepa</i> .....					1	Ala.
<i>Sciara</i> sp. (Mycetophilidae).....	<i>Brassica rapa</i> (turnip).....					1	N. Y.
Do.....	<i>Solanum tuberosum</i> .....					2	Pa.
Syrphid.....	<i>Apium graveolens</i> (celery).....					1	Do.
<i>Thrips tabaci pullus</i> (thrips).....	<i>Allium porrum</i> (leek).....					1	Do.
<i>Tinea</i> sp. (Tineidae).....	Bagging.....	1					Md.
Do.....	<i>Cichorium intybus</i> (witloof).....	3					La.
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea capitata</i> .....					1	Pa.
<i>Anguillulina dipsaci</i> .....	<i>Allium cepa</i> (onion).....					1	Miss.
<i>Aphelenchoides</i> sp.....	<i>Beta vulgaris</i> (beet).....					1	Ala.
<i>Fusarium oxysporum</i> .....	<i>Solanum tuberosum</i> .....					1	Fla.*
<i>Gloeodes</i> sp.....	<i>Malus sylvestris</i> (apple).....					1	Pa.
<i>Heterosporium</i> sp.....	<i>Avena sativa</i> (oats).....	1					Do.
Internal blackening.....	<i>Solanum tuberosum</i> .....					1	Tex.
Mosaic?.....	<i>Allium porrum</i> (leek).....					1	Pa.
Oedema.....	<i>Brassica oleracea capitata</i> .....					1	Do.
<i>Pestalozzia guepini</i> .....	<i>Camellia</i> sp.....		1				D. C.
Petrifaction.....	<i>Solanum tuberosum</i> .....					1	Tex.
<i>Phoma lingam</i> .....	<i>Brassica oleracea capitata</i> .....					1	Pa.
<i>Phyllosticta</i> sp.....	<i>Apium graveolens</i> (celery).....					1	Do.
<i>Plasmiodiophora brassicae</i> .....	<i>Brassica rapa</i> (turnip).....					1	Do.
<i>Puccinia</i> sp.....	<i>Allium sativum</i> (garlic).....					1	Md.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot).....					4	Ala.
Do.....	do.....					2	Ga.
Do.....	do.....					1	Miss.
<i>Sclerotinia</i> sp.....	<i>Beta vulgaris</i> (beet).....					1	Ala.
Do.....	<i>Daucus carota</i> .....					1	Pa.
Do.....	<i>Lycopersicon esculentum</i> .....					1	N. Y.
<i>Sclerotium</i> sp.....	<i>Cichorium intybus</i> (witloof).....	1					Do.
Do.....	<i>Pastinaca sativa</i> (parsnip).....					1	Do.
<i>Septoria apii</i> .....	<i>Apium graveolens</i> (celery).....					4	Pa.
<i>Sphaerotheca humuli</i> .....	<i>Rosa</i> sp.....	1					D. C.
Spindle tuber.....	<i>Solanum tuberosum</i> .....					3	Fla.*
<i>Verticillium albo-atrum</i> .....	<i>Dahlia</i> sp.....	1					D. C.
<i>Verticillium</i> sp.....	<i>Beta vulgaris</i> (beet).....					1	Ala.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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		Cargo	Mail	Baggage	Quarters	Stores	
BERMUDA							
Insects:							
Agromyzid.....	<i>Brassica oleracea acephala</i> (kale)	1					N. Y.
<i>Ceroplastes</i> sp. (Coccidae).....	<i>Duranta repens</i> .....			1			Do.
<i>Heliothis</i> sp. (Noctuidae).....	<i>Pelargonium</i> sp. (geranium).....			1			Mass.
Noctuid.....	<i>Lilium</i> sp.....		1				Pa.
<i>Phenacoccus gossypii</i> (Coccidae).....	<i>Pelargonium</i> sp. (geranium).....			1			Mass.
<i>Phenacoccus</i> sp. (Coccidae).....	do.....			1			Do.
Phycitinae (Pyralidae).....	<i>Eriobotrya japonica</i> (loquat).....			1			N. Y.
<i>Prodenia</i> sp. (Noctuidae).....	<i>Lilium</i> sp.....				1		Do.
<i>Pulvinaria psidii</i> (Coccidae).....	<i>Duranta repens</i> .....			1			Do.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Pelargonium</i> sp. (geranium).....			1			Mass.
<i>Taeniothrips gladioli</i> (gladiolus thrips).....	<i>Gladiolus</i> sp.....			1			Do.
<i>Taeniothrips</i> sp. (thrips).....	<i>Amaryllis</i> sp.....				1		Do.
Tetranychid (mite).....	<i>Lilium</i> sp.....	1					Calif.*
Diseases:							
<i>Colletotrichum</i> sp.....	<i>Theobroma cacao</i> (cacao).....			1			Mass.
<i>Diplodia cacaicola</i> .....	do.....			1			Do.
<i>Phylloticta</i> sp.....	<i>Nerium oleander</i> (oleander).....			1			N. Y.
<i>Pythium</i> sp.....	<i>Bryophyllum</i> sp.....		1				Pa.
BRAZIL							
Insects:							
<i>Acanthoscelides</i> sp. (Bruchidae).....	Bean.....					1	Mass.
<i>Acrolophus</i> sp. (Acrolophidae).....	<i>Solanum tuberosum</i> .....					1	La.
<i>Aleurothrixus floccosus</i> (whitefly).....	<i>Citrus sinensis</i> (orange).....			1		1	Do.
<i>Anastrepha</i> sp. (Trypetidae).....	do.....					1	Md.
Anthomyiid.....	Log.....	1					La.
<i>Aspidiotus destructor</i> (Coccidae).....	<i>Cocos nucifera</i> (coconut).....				1		Pa.
<i>Aspidiotus tamarindi</i> (Coccidae).....	<i>Codiaeum</i> sp. (croton).....					1	Tex.
<i>Aspidiotus</i> sp. (Coccidae).....	<i>Citrus limonia</i> (lemon).....					1	N. Y.
<i>Ataenius</i> sp. (Scarabaeidae).....	Hardwood log.....	1					Va.
<i>Autographa</i> sp. (Noctuidae).....	<i>Brassica oleracea capitata</i> .....					1	N. Y.
<i>Brachyrhinus sulcatus</i> (black vine weevil).....	Bean.....					1	Mass.
Brentid.....	Hardwood log.....	1					Va.
Cerambycid.....	<i>Bertholletia nobilis</i> (Brazil nut).....			1			La.
<i>Ceratitis</i> sp. (Trypetidae).....	<i>Citrus sinensis</i> (orange).....					1	Do.
<i>Coccus viridis</i> (Coccidae).....	do.....					1	N. Y.
<i>Colopterus abdominalis</i> (Nitidulidae).....	In package with potatoes.....		1				D. C.
Curculionid.....	<i>Ipomoea batatas</i> (sweetpotato).....					1	N. Y.
Do.....	<i>Solanum tuberosum</i> (potato).....					1	Md.
Do.....	do.....					1	N. Y.
<i>Diatraea</i> sp. (Pyralidae).....	<i>Zea mays</i> (corn).....					1	Do.
<i>Eusepeis batatae</i> (West Indian sweetpotato weevil).....	<i>Ipomoea batatas</i> (sweetpotato).....					1	Md.
Do.....	do.....					1	N. Y.
<i>Euzestis</i> sp. (Ortalidae).....	<i>Citrus sinensis</i> (orange).....			1			La.
Do.....	Unidentified log.....	1					Do.
<i>Hemichionaspis minor strachani</i> (Coccidae).....	<i>Citrus sinensis</i> (orange).....					1	N. Y.
<i>Histiostoma</i> sp. (mite).....	<i>Allium cepa</i> (onion).....					1	Mass.
Mirid.....	<i>Sweetenia</i> sp. (mahogany).....	1					La.
<i>Murmidius</i> sp. (Murmididiidae).....	Unidentified log.....	1					Do.
Mycetophilid.....	<i>Solanum melongena</i> (eggplant).....					1	N. Y.
Olethreutid.....	<i>Citrus sinensis</i> .....					1	Do.
<i>Orthezia insignis</i> (greenhouse orthezia).....	<i>Begonia</i> sp.....				2		La.
<i>Parlatoria</i> sp. (Coccidae).....	<i>Citrus sinensis</i> .....			1	1	2	Fla.*
Do.....	do.....					1	Mass.
Do.....	do.....					1	Pa.
Do.....	<i>Citrus</i> sp.....					1	Md.
<i>Pectinophora gossypiella</i> (pink bollworm).....	In a pillow containing raw cotton.....			1			La.
<i>Pinnaspis buzi</i> (Coccidae).....	Palm.....				1		N. Y.
<i>Platyedema picicornis</i> (Tenebrionidae).....	Hardwood log.....	1					Va.
<i>Psalis americana</i> (earwig).....	<i>Cucurbita pepo</i> (pumpkin).....					1	La.
<i>Pseudaonidia dupler</i> (camphor scale).....	<i>Codiaeum</i> sp. (croton).....					1	Tex.
<i>Pseudaonidia trilobitiformis</i> (Coccidae).....	<i>Mangifera indica</i> (mango).....					1	N. Y.
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Solanum melongena</i> (eggplant).....					1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
BRAZIL—Continued							
Insects—Continued.							
Pyraustinae (Pyrilidae)	<i>Lycopersicum esculentum</i>					1	La.
Do	Unidentified log	1					Do.
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i> (onion)					1	Ala.
<i>Sciara</i> sp. (Mycetophilidae)	<i>Capsicum annuum</i>					1	La.
<i>Solenopsis</i> sp. (ant)	<i>Cucurbita pepo</i> (pumpkin)					1	Mass.
Do	Orchid			1			La.
<i>Stephanoderes hampei</i> (coffee berry borer).	<i>Coffea</i> sp.	1					N. Y.
<i>Stephanoderes</i> sp. (Scolytidae)	<i>Cassia fistula</i> (golden-shower)			1			La.
Do	<i>Zea mays</i> (corn)		1				Calif.*
<i>Temnochila</i> sp. (Ostomidae)	Hardwood log	1					Va.
Tenebrionid	do	1					Do.
<i>Tenebroides</i> sp. (Ostomidae)	do	1					Do.
Tipulid	Log	1					La.
Trypetid	<i>Citrus sinensis</i> (orange)					1	Md.
<i>Xyleborus affinis</i> (Scolytidae)	<i>Serjania grandiflora</i>	1					N. Y.
<i>Xyleborus grenadensis</i> (Scolytidae)	do	1					Do.
Diseases:							
<i>Alternaria brassicae</i>	<i>Brassica oleracea capitata</i>					1	La.
<i>Aphelenchoides parietinus</i>	<i>Chayota edulis</i> (chayote)		1				Pa.
Do	<i>Daucus carota</i> (carrot)					1	La.
<i>Capnodium citri</i>	<i>Citrus nobilis deliciosa</i> (tangerine).					1	N. Y.
<i>Colletotrichum lagenarium</i>	<i>Chayota edulis</i>		1				Pa.
Do	<i>Cucurbita marima</i> (squash)					1	Do.
Do	<i>Cucurbita pepo</i> (pumpkin)					1	Md.
<i>Colletotrichum nigrum</i>	<i>Capsicum annuum</i>					1	Do.
<i>Colletotrichum</i> sp.	Orchid	1					Fla.*
Do	do			1			N. Y.
<i>Corticium</i> sp.	<i>Allium sativum</i> (garlic)					1	Ala.
<i>Diplodia cacaoicola</i>	<i>Persea americana</i> (avocado)					1	La.
<i>Gloeosporium limeticolum</i>	<i>Citrus aurantifolia</i> (lime)					1	Fla.*
<i>Gloeosporium</i> sp.	Orchid				1		La.
<i>Mycosphaerella pinodes</i>	<i>Pisum sativum</i> (pea)					1	Do.
Do	do					1	N. Y.
Oleocellosis	<i>Citrus aurantifolia</i> (lime)					1	Pa.
Do	do					1	La.
Do	<i>Citrus nobilis deliciosa</i> (tangerine).					1	N. Y.
Do	<i>Citrus sinensis</i> (orange)					1	Pa.
<i>Oospora citri-aurantii</i>	do					1	Do.
<i>Phoma</i> sp.	<i>Chayota edulis</i> (chayote)		1				Do.
<i>Phyllosticta</i> sp.	Unidentified leaf			1			N. Y.
<i>Puccinia</i> sp.	<i>Allium sativum</i> (garlic)					6	Md.
Russeting	<i>Malus sylvestris</i> (apple)					1	Tex.
Do	<i>Solanum tuberosum</i>					1	Do.
<i>Schizophyllum commune</i>	Hardwood log	1					Va.
<i>Sclerotinia sclerotiorum</i>	<i>Daucus carota</i> (carrot)					1	La.
<i>Sclerotinia</i> sp.	<i>Apium graveolens</i> (celery)					1	Do.
Do	<i>Capsicum annuum</i>					1	Md.
Do	<i>Chayota edulis</i> (chayote)					1	La.
Do	do					1	Miss.
Do	<i>Cucurbita pepo</i> (pumpkin)					1	Pa.
Do	<i>Daucus carota</i> (carrot)					3	La.
Do	<i>Pisum sativum</i> (pea)					1	Do.
Do	<i>Raphanus sativus</i> (radish)					1	Pa.
Do	<i>Solanum tuberosum</i> (potato)					1	La.
<i>Sclerotium</i> sp.	<i>Solanum</i> sp. (tuber)					1	N. Y.
<i>Septobasidium</i> sp.	<i>Citrus sinensis</i> (orange)					1	Pa.
<i>Sphaceloma fauettii</i>	<i>Citrus aurantifolia</i> (lime)				1		Tex.
Do	<i>Citrus limetta</i> (sweet lime)				1		Do.
Do	<i>Citrus limonia</i> (lemon)					3	Calif.*
Do	do					1	La.
Do	do					1	N. Y.
Do	do					1	Tex.
Do	<i>Citrus nobilis deliciosa</i> (tangerine).					1	N. Y.
Do	<i>Citrus sinensis</i> (orange)					1	La.
<i>Sphaceloma fauettii</i> var. <i>viscosa</i>	do					1	Do.
Do	do					1	Md.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
BRAZIL—Continued							
Diseases—Continued.							
<i>Sphaceloma jawcettii</i> var. <i>viscosa</i> (?)	<i>Citrus sinensis</i> (orange)					2	Md.
<i>Sphaceloma</i> sp.	<i>Citrus limonia</i> (lemon)					1	N. Y.
Do.	<i>Citrus sinensis</i>				1		La.
Do.	do					2	Md.
Do.	do					1	N. Y.
Do.	<i>Vitis</i> sp.					1	Md.
<i>Stysanus stemonites</i>	<i>Solanum tuberosum</i>					1	La.
BRITISH COLUMBIA							
Insects:							
<i>Aspidiotus britannicus</i> (Coccidae)	<i>Ilex</i> sp. (holly)		1				Calif.*
<i>Brachyrhinus sulcatus</i> (black vine weevil)	<i>Viola</i> sp. (violet)		1				Do.*
<i>Brachyrhinus</i> sp. (Curculionidae)	<i>Fragaria</i> sp. (strawberry)	1					Do.*
<i>Dorytomus</i> sp. (Curculionidae)	<i>Salix discolor</i> (pussy willow)		1				Minn.
<i>Epuraea</i> sp. (Nitidulidae)	Cut flowers		1				Calif.*
<i>Frankliniella</i> sp. (thrips)	do		1				Do.*
Do.	<i>Iris</i> sp.		1				D. C.
<i>Lioligus nitidus</i> (Byrrhidae)	<i>Aster</i> sp.		1				Calif.*
<i>Olethreutid</i>	do		1				Do.*
<i>Phytomyza</i> sp. (Agromyzidae)	<i>Ilex</i> sp. (holly)	1	1				Do.*
<i>Prociphilus</i> sp. (aphid)	<i>Rheum rhaponticum</i> (rhubarb)			1			Wash.
Syrphid	<i>Aster</i> sp.		1				Calif.*
Tetranychid	<i>Salix</i> cuttings and sphagnum moss packing.		1				Do.*
BRITISH GUIANA							
Insects:							
<i>Eucalymnatus tessellatus</i> (Coccidae)	<i>Caryota urens</i> (toddy palm)				1		Mass.
<i>Histiostoma</i> sp. (mite)	<i>Allium cepa</i> (onion)					1	Pa.
<i>Lasioderma</i> sp. (Anobiidae)	<i>Oryza sativa</i> (paddy rice)			1			Mass.
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i>					1	Pa.
<i>Xyleborus affinis</i> (Scolytidae)	<i>Borassus flabellifer</i>		1				D. C.
Diseases:							
<i>Diplodia cacaoicola</i>	<i>Nipa fruticans</i>		1				Do.
Do.	<i>Orbignya speciosa</i>		1				Do.
BRITISH HONDURAS							
Insects:							
<i>Camponotus angulatus</i> (ant)	Banana debris	1					Pa.
Do.	<i>Musa</i> sp. (banana)	1					S. C.
<i>Camponotus</i> sp. (ant)	Banana debris	1					Pa.
<i>Chrysomphalus perseae</i> (Coccidae)	<i>Musa</i> sp. (banana)	1					Fla.*
<i>Colopterus denticulatus</i> (Nitidulidae)	<i>Zea mays</i> (corn)					1	La.
Curculionid	<i>Bactris</i> sp.		1				D. C.
<i>Diatraea</i> sp. (Pyralidae)	<i>Zea mays</i> (corn)					1	La.
<i>Euzesta</i> sp. (Ortalidae)	do					1	Do.
<i>Iridomyrmex</i> sp. (ant)	Banana debris	1					Pa.
<i>Mecistorhinus tripterus</i> (Pentatomidae)	do	1					Do.
<i>Pheidole</i> sp. (ant)	do	2					Do.
Do.	<i>Musa</i> sp. (banana)	1					S. C.
Psychid	Banana debris	1					Pa.
<i>Tapinoma</i> sp. (ant)	do	1					Do.
<i>Telephanus setulosus</i> (Cucujidae)	do	1					Do.
BRITISH ISLES							
Insects:							
<i>Ceutorhynchus</i> sp. (Curculionidae)	<i>Calluna vulgaris</i> (heather)		1				Do.
<i>Taeniothrips ericae</i> (thrips)	do		4				Do.
BRITISH WEST INDIES							
Insects:							
<i>Coccus viridis</i> (Coccidae)	<i>Citrus aurantifolia</i> (lime)	1					N. Y.
<i>Oncometopia</i> sp. (Cicadellidae)	<i>Izora coccinea</i> (scarlet ixora)			1			Do.
<i>Pseudonmidia articulatus</i> (rufous scale)	<i>Citrus grandis</i> (grapefruit)					1	Do.
Diseases:							
Oleoecellosis	<i>Citrus aurantifolia</i> (lime)	2					Do.
<i>Sphaceloma jawcettii</i>	<i>Citrus limonia</i> (lemon)					1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quartars	Stores	
CANADA							
<b>Insects:</b>							
<i>Agriotes</i> sp. (Elateridae).....	In soil around roots of fern, ivy, and cactus plants.			1			Mass.
<i>Camponotus</i> sp. (ant).....	<i>Musa</i> sp. (banana).....	1					Calif.*
<i>Dilachnus</i> sp. (aphid).....	<i>Picea canadensis</i> (white spruce).....	1					Mich.
Elaterid.....	<i>Fragaria</i> sp. (strawberry).....		1				Calif.*
Empyitinae (sawfly).....	<i>Gypsophila</i> sp. (Bristol fairy).....	1					Hawaii.*
<i>Histioglyphus</i> sp. (mite).....	<i>Solanum tuberosum</i> .....				1		Pa.
<i>Lioligus nitidus</i> (Byrrhidae).....	<i>Fragaria</i> sp. (strawberry).....		1				Calif.*
<i>Lygus</i> sp. (Miridae).....	Cut flowers.....		1				Do.*
Noctuid.....	In soil around roots of fern, ivy, and cactus plants.			1			Mass.
Do.....	<i>Picea excelsa</i> (Norway spruce).....	1					Mich.
<i>Peronea emargana</i> (Tortricidae).....	In packing around plants.....		1				D. C.
<i>Phytomyza</i> sp. (Agromyzidae).....	<i>Ilex aquifolium</i> (English holly).....		1				Calif.*
Do.....	<i>Ilex</i> sp. (holly).....		1				Do.*
<i>Psila rosae</i> (carrot rust fly).....	<i>Daucus carota</i> (carrot).....				1		Pa.
<i>Rhizoglyphus</i> sp. (mite).....	do.....				1		Do.
<i>Sciara</i> sp. (Mycetophilidae).....	In soil around roots of fern.....			1			Mass.
<i>Sericus</i> sp. (Elateridae).....	In soil around roots of ever-green tree.			1			Do.
Tetranychid.....	<i>Dahlia</i> sp.....		1				Calif.*
<b>Diseases:</b>							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea capitata</i> .....					2	Pa.
<i>Bacterium marginatum</i> .....	<i>Gladiolus</i> sp.....		2				D. C.
<i>Botrytis tulipae</i> .....	<i>Tulipa</i> sp.....		1				Do.
<i>Gloeodes pomigena</i> .....	<i>Malus sylvestris</i> (apple).....				1		Pa.
<i>Leptothyrium pomi</i> .....	do.....				1		Do.
<i>Mycosphaerella fragariae</i> .....	<i>Fragaria</i> sp. (strawberry).....	1					Mich.
<i>Penicillium gladioli</i> .....	<i>Gladiolus</i> sp.....		1				D. C.
<i>Phoma</i> sp.....	<i>Beta vulgaris</i> (beet).....				1		La.
<i>Plasmiodiophora brassicae</i> .....	<i>Raphanus sativus</i> (radish).....				1		Pa.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot).....				1		Ala.
Do.....	do.....				1		La.
Do.....	do.....				1		Pa.
<i>Septoria</i> sp.....	<i>Veronica crispa</i> .....	1					Wash.
<i>Verticillium albo-atrum</i> .....	<i>Dahlia</i> sp.....		8				D. C.
CANAL ZONE							
<b>Insects:</b>							
<i>Aspidiotus cocotiphagus</i> (Coccidae).....	<i>Cocos nucifera</i> (coconut).....			1		1	Calif.*
Blastobasid.....	In packing with <i>Eugenia</i> seeds.		1				D. C.
<i>Camponotus angulatus</i> (ant).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Camponotus</i> sp. (ant).....	do.....	2					Calif.*
<i>Ceutorhynchus</i> sp. (Curculionidae).....	<i>Brassica rapa</i> (turnip).....				1		N. Y.
<i>Chilo</i> sp. (Pyralidae).....	Bamboo.....				1		Calif.*
<i>Coccotrypes</i> sp. (Scolytidae).....	<i>Eugenia</i> sp.....		1				D. C.
<i>Crematogaster</i> sp. (ant).....	Bamboo.....				1		Calif.*
Curculionid.....	<i>Pisum sativum</i> (pea).....		1				Do.*
<i>Discocephala humilis</i> (Pentatomidae).....	<i>Musa</i> sp. (banana).....	2					Do.*
Elaterid.....	do.....	1					Do.*
<i>Frankliniella</i> sp. (thrips).....	<i>Sobralia panamensis</i> (orchid).....		1				Hawaii.*
<i>Heliothis</i> sp. (Noctuidae).....	<i>Pisum sativum</i> (pea).....		1				Calif.*
<i>Ips</i> sp. (Scolytidae).....	<i>Musa</i> sp. (banana).....		1				Do.*
<i>Liothrips</i> sp. (thrips).....	<i>Dracontomelon sinensis</i> .....		1				D. C.
<i>Lorelus</i> sp. (Tenebrionidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Lygus</i> sp. (Miridae).....	do.....	1					Calif.*
<i>Metamasius sericeus</i> (silky cane weevil).....	do.....	1					Do.*
Noctuid.....	do.....	1					Do.*
Phycitinae (Pyralidae).....	<i>Carica papaya</i> (papaya).....				1		La.
Do.....	<i>Pisum sativum</i> (pea).....		1				Calif.*
<i>Pseudonidia articulatus</i> (rufous scale).....	<i>Citrus grandis</i> (grapefruit).....				1		Mass.
<i>Pseudischaspis alienus</i> (Coccidae).....	Orchid.....	1					Fla.*
<i>Payllodes chrysocephala</i> (Chrysomelidae).....	<i>Brassica rapa</i> (turnip).....				1		N. Y.
Pyralid.....	Bamboo.....				1		Calif.*
Do.....	<i>Dracontomelon sinensis</i> .....		1				D. C.
Do.....	<i>Tabebuia guayacan</i> .....		1				Hawaii.*
<i>Stigmaeodes</i> sp. (mite).....	<i>Ananas sativus</i> (pineapple).....		1				Do.*
<i>Telephanus setulosus</i> (Cucujidae).....	<i>Musa</i> sp. (banana).....	1					La.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>CANAL ZONE—Continued</b>							
Diseases:							
Oleocolosis.....	<i>Citrus sinensis</i> (orange).....				1		Tex.
<i>Oospora citri-aurantii</i> .....	do.....					1	Pa.
Saccharomycetaceae.....	<i>Mangifera indica</i> (mango).....		1				Do.
<b>CANARY ISLANDS</b>							
Insects:							
Gelechiid.....	<i>Beta vulgaris</i> (beet).....					1	La.
Tineid.....	do.....					1	Do.
Tyroglyphid (mite).....	Peat used as packing for potatoes.	1					P. R.
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica rapa</i> (turnip).....					1	Pa.
<i>Capnodium citri</i> .....	<i>Citrus sinensis</i> (orange).....					1	Tex.
<i>Macrosporium tomato</i> .....	<i>Lycopersicum esculentum</i> .....					1	Pa.
<i>Oospora lactis parasitica</i> .....	do.....					2	Do.
<i>Sclerotinia</i> sp.....	do.....					1	Fla.*
<i>Sclerotium</i> sp.....	<i>Phaseolus</i> sp. (stringbean).....					1	Pa.
<b>CAPE OF GOOD HOPE</b>							
Insects:							
<i>Frankliniella</i> sp. (thrips).....	Flower seed.....		1				Calif.*
<i>Prociphilus</i> sp. (aphid).....	<i>Havorthia</i> sp.....		1				D. C.
Psyllid.....	do.....		1				Do.
<i>Trionymus</i> sp. (Coccidae).....	<i>Apicra deltoidea</i> .....		1				Do.
<b>CENTRAL AMERICA</b>							
Insects:							
<i>Chrysomphalus perseae</i> (Coccidae).....	<i>Musa</i> sp. (banana).....					1	Hawaii.*
<i>Coryca cephalonica</i> (Pyralidae).....	<i>Theobroma cacao</i> (cacao).....		1				Calif.*
<i>Coccineuta</i> sp. (Acrididae).....	<i>Musa</i> sp. (banana).....		1				Do.*
Elaterid.....	<i>Guaiacum officinale</i> (lignum-vitae).		1				Do.*
<i>Labia</i> sp. (earwig).....	do.....		1				Do.*
Mordellid.....	do.....		1				Do.*
Tenebrionid.....	do.....		1				Do.*
<i>Xyleborus</i> sp. (Scolytidae).....	do.....		1				Do.*
<b>CEYLON</b>							
Insects:							
<i>Coniopteryx</i> sp. (Coniopterygidae).....	<i>Citrus limonia</i> (lemon).....					1	Pa.
Galleriinae (Pyralidae).....	<i>Pometia eximia</i> .....		1				D. C.
Diseases:							
<i>Colletotrichum</i> sp.....	<i>Vanda caerulea</i> (orchid).....		1				Do.
<i>Gloeosporium</i> sp.....	do.....		1				Do.
<i>Phyllosticta</i> sp.?.....	<i>Amherstia nobilis</i> .....		1				Do.
<b>CHILE</b>							
Insects:							
<i>Aspidiotus</i> sp. (Coccidae).....	<i>Malus sylvestris</i> (apple).....		1				N. Y.
<i>Blaptinus punctulatus</i> (Tenebrionidae).	<i>Cucumis melo</i> (melon).....		2				Do.
Do.....	On packing around melons.		1				Do.
<i>Cryptohypnus</i> sp. (Elateridae).....	<i>Vitis</i> sp. (grape).....		1				Do.
Curculionid.....	<i>Solanum tuberosum</i> .....					1	S. C.
<i>Euzesta</i> sp. (Ortalidae).....	<i>Allium sativum</i> (garlic).....		1				La.
<i>Grammophorus</i> sp. (Elateridae).....	In packing for melons.....		1				N. Y.
<i>Heliophygus</i> sp. (Tenebrionidae).....	do.....		1				Do.
<i>Leptoglossus chilensis</i> (Coreidae).....	<i>Vitis</i> sp. (grape).....		2				Do.
Olethreutid.....	<i>Prunus domestica</i> (plum).....		1				Do.
Do.....	<i>Vitis</i> sp. (grape).....		1				Do.
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Punica granatum</i> (pomegranate).			1			Do.
<i>Tetranychus</i> sp. (mite).....	<i>Malus sylvestris</i> (apple).....		1				Do.
<i>Tribolium</i> sp. (Tenebrionidae).....	<i>Cucumis melo</i> (melon).....		1				Do.
Diseases:							
Erinose.....	<i>Amygdalus persica nectarina</i> (nectarine).		1				Do.
<i>Tranzschelia punctata</i> .....	do.....		1				Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
CHINA							
Insects:							
Aegeriid	Medicinal wood		1				Calif.*
Agromyzid	<i>Meconopsis</i> sp.		1				Hawaii.*
<i>Anisolabis marginalis</i> (earwig)	<i>Mangifera indica</i> (mango)	1					Do.*
<i>Anisolabis</i> sp. (earwig)	<i>Aglaonema</i> sp.	1					D. C.
Anobiid	On bark of dry wood		1				Hawaii.*
Anobiini (Anobiidae)	In rice straw packing for pictures.	1					La.
<i>Aspidiotus</i> sp. (Coccidae)	<i>Castanea mollissima</i>		1				D. C.
Do	<i>Castanea</i> sp.		1				Do.
<i>Blapstinus</i> sp. (Tenebrionidae)	<i>Oryza sativa</i> (rice)		1				Pa.
Bostrichid	<i>Ginkgo biloba</i> (maidenhair-tree)	1					Calif.*
Do	Herb			1			Do.*
Bostrichini (Bostrichidae)	Bamboo	1					N. Y.
<i>Bruchus</i> sp. (Bruchidae)	<i>Albizia julibrissin</i> (silktree)		1				Calif.*
Buprestid	Medicinal wood		1				Do.*
Cecidomyiid	<i>Meconopsis</i> sp.		1				Hawaii.*
<i>Chilo simplex</i> (Asiatic rice borer)	<i>Oryza sativa</i> (rice)		1				Pa.
Do	Rice straw used as packing	1					Ill.
Do	do	3					La.
Do	do	1					Md.
Do	do			1			Pa.
<i>Chilo</i> sp. (Pyralidae)	On case of bean cake	1					Calif.*
<i>Chionaspis</i> sp. (Coccidae)	<i>Citrus grandis</i> (pomelo)			2			Wash.
Chrysomelini (Chrysomelidae)	<i>Brassica juncea</i> (leaf-mustard)					1	Do.
<i>Chrysomphalus</i> sp. (Coccidae)	<i>Citrus grandis</i> (pomelo)						La.
<i>Creontides</i> sp. (Miridae)	<i>Zingiber officinale</i> (ginger)	1					N. Y.
<i>Curculio</i> sp. (Curculionidae)	<i>Castanea</i> sp. (chestnut)	1					D. C.
Curculionid	<i>Meconopsis</i> sp.		1				Hawaii.*
<i>Cyrtus formicarius</i> (sweetpotato-weevil)	<i>Ipomoea batatas</i> (sweetpotato)			2		1	Calif.*
Do	do					1	Va.
<i>Dinoderus minutus</i> (Bostrichidae)	Bamboo	1					La.
Do	do	1					N. Y.
<i>Fiorinia</i> sp. (Coccidae)	<i>Litchi chinensis</i> (lychee)	3					Oreg.
Do	do	1					Pa.
<i>Forficula</i> sp. (earwig)	<i>Eleocharis tuberosa</i> (waternut)	1					Calif.*
<i>Gryllodes</i> sp. (Gryllidae)	<i>Pueraria thunbergiana</i> (kudzu)	1					Mass.
<i>Harmolita phyllostachitis</i> (Eurytomidae)	Bamboo cane	1					N. Y.
<i>Homoecogryllus japonicus</i> (Gryllidae)	Baggage			1			Calif.
<i>Lophocateres pusillus</i> (Siamese grain beetle)	<i>Gossypium</i> sp. (seed cotton)	1					Oreg.
Do	<i>Oryza sativa</i> (rice)	1					N. Y.
Lyonetiid	Medicinal wood		1				Calif.*
<i>Maruca testulalis</i> (bean pod borer)	<i>Phaseolus</i> sp. (string bean)					1	Wash.
<i>Merodon</i> sp. (Syrphidae)	<i>Narcissus tazetta orientalis</i> (Chinese sacred lily)			1			Do.
<i>Minthea rugicollis</i> (Lytidae)	Herb			1			Calif.*
<i>Nikkoaspis</i> sp. (Coccidae)	Bamboo	1					Do.*
<i>Oecanthus</i> sp. (Gryllidae)	<i>Aglaonema</i> sp.	1					D. C.
<i>Orycaenus hyalinipennis</i> (Lygaeidae)	<i>Gossypium</i> sp. (seed cotton)	1					Oreg.
<i>Orycaenus</i> sp. (Lygaeidae)	do	1					Do.
<i>Parlatoria ziziphus</i> (Coccidae)	<i>Citrus grandis</i> (pomelo)	1				20	Calif.*
Do	do	1				1	Md.
Do	do					1	Wash.
<i>Pectinophora gossypiella</i> (pink boll-worm)	<i>Gossypium</i> sp. (seed cotton)	1				1	Oreg.
<i>Pheidole</i> sp. (ant)	Fiber packing			1			Calif.*
<i>Prolabia arachidis</i> (earwig)	<i>Eleocharis tuberosa</i> (waternut)	1					Mass.
<i>Prolabia</i> sp. (earwig)	<i>Colocasia esculenta</i> (taro)	1					Calif.*
<i>Psammoeus</i> sp. (Cucujidae)	<i>Aglaonema</i> sp.	2					D. C.
<i>Pseudonidia duplex</i> (campfire scale)	<i>Citrus grandis</i> (pomelo)	1				2	Calif.*
<i>Pseudococcus comstocki</i> (Coccidae)	<i>Aglaonema costatum</i>	1					D. C.
<i>Pseudococcus</i> sp. (Coccidae)	<i>Aglaonema</i> sp.			1			Wash.
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i> (onion)					2	Pa.
Do	<i>Colocasia esculenta</i> (taro)	1					Calif.*
Do	<i>Eleocharis tuberosa</i> (waternut)	5					Mass.
Do	do	3					N. Y.
Do	<i>Pueraria thunbergiana</i> (kudzu)	3					Mass.
Do	<i>Zingiber officinale</i> (ginger)	1					Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
CHINA—Continued							
Insects—Continued.							
<i>Rhizoglyphus</i> sp. (mite)	<i>Zingiber officinale</i> (ginger)	1					N. Y.
Do	do	1					Wash.
<i>Sciara</i> sp. (Mycetophilidae)	<i>Aglaonema</i> sp.	2					Mich.
Do	<i>Colocasia esculenta</i> (taro)	1					Mass.
Do	do	1					Wash.
<i>Taeniothrips</i> sp. (thrips)	<i>Allium sativum</i> (garlic)			1			Do.
<i>Tinea</i> sp. (Tineidae)	do			1			Do.
Tyroglyphid (mite)	<i>Eleocharis tuberosa</i> (waternut)	1		1			Calif.*
<i>Urophorus humeralis</i> (Nitidulidae)	do	1					Do.*
Do	Legume	1					Do.*
Diseases:							
<i>Acrothecium bicolor</i>	Bamboo	1					N. Y.
<i>Alternaria brassicae</i>	<i>Brassica oleracea capitata</i> (cabbage)					1	Pa.
<i>Anguillulina intermedia</i>	<i>Zingiber officinale</i> (ginger)	1					Mass.
Do	do	1					N. Y.
<i>Aphelenchoides parietinus</i>	<i>Eleocharis tuberosa</i> (waternut)	1					Do.
Do	<i>Pueraria thunbergiana</i> (kudzu)	1					Mass.
Do	<i>Zingiber officinale</i> (ginger)	3					Do.
Do	do	5					N. Y.
<i>Aphelenchoides tenuicaudatus</i>	do	1					Mass.
Do	do	1					N. Y.
<i>Bacterium citri</i>	<i>Citrus aurantifolia</i> (lime)			1			Calif.*
Do	<i>Citrus grandis</i> (pomelo)	1					Do.*
<i>Cephalosporium</i> sp.	<i>Litchi chinensis</i> (lychee)	1					Oreg.
<i>Ceratostomella adiposum</i>	<i>Eleocharis tuberosa</i> (waternut)	15					Mass.
Do	do	1					Mich.
Do	do	53					N. Y.
Do	do	1					Pa.
Do	<i>Zingiber officinale</i> (ginger)	1					N. Y.
<i>Ceratostomella</i> sp.	do	2					Do.
<i>Colletotrichum</i> sp.	<i>Aglaonema</i> sp.			3			Wash.
Do	<i>Cucurbita pepo</i> (pumpkin)					1	Do.
<i>Coniothyrium</i> sp.	<i>Aglaonema</i> sp.			1			Do.
<i>Diplodia</i> sp.	<i>Colocasia esculenta</i> (taro)	1					Mass.
<i>Epicoccum</i> sp.	<i>Aglaonema</i> sp.			3			Wash.
<i>Gloeosporium</i> sp.	do			3			Do.
<i>Heterosporium</i> sp.	do			1			Do.
Internal blackening	<i>Solanum tuberosum</i>					1	Mass.
<i>Melanconium sacchari</i>	<i>Saccharum officinarum</i>			1			Wash.
<i>Mycosphaerella schoenoprasii</i>	<i>Allium porrum</i> (leek)					1	Pa.
Myxomycetes	<i>Aglaonema</i> sp.	1					Mich.
Do	Legume	1					N. Y.
<i>Phoma citricarpa</i>	<i>Citrus nobilis</i>			1			Wash.
Do	<i>Citrus sinensis</i> (orange)	1				1	Calif.*
Do	do	1					Pa.
Do	do			1			Wash.
<i>Phytophthora</i> sp.	<i>Eleocharis tuberosa</i> (waternut)	1					N. Y.
<i>Phyvarum compressum</i>	<i>Aglaonema costatum</i>	1					D. C.
<i>Rhizoctonia</i> sp.	<i>Eleocharis tuberosa</i>	1					Mass.
Saccharomycetaceae	do	1					N. Y.
Do	<i>Ipomoea batatas</i> (sweetpotato)					1	Va.
Do	<i>Solanum tuberosum</i>					1	Do.
<i>Sclerotinia</i> sp.	<i>Colocasia esculenta</i> (taro)	1				1	N. Y.
Do	<i>Eleocharis tuberosa</i>	2					Mass.
Do	do	3					N. Y.
Do	Legume	1					Do.
Do	<i>Litchi chinensis</i> (lychee)	1					Oreg.
Do	<i>Zingiber officinale</i> (ginger)	1					Mass.
Do	do	1					N. Y.
<i>Sclerotium</i> sp.	<i>Colocasia esculenta</i> (taro)	3					Do.
Do	<i>Eleocharis tuberosa</i>	1					Do.
Do	<i>Zingiber officinale</i> (ginger)	2					Do.
<i>Sphaeloma fawcettii</i>	<i>Citrus sinensis</i> (orange)					1	Calif.*
<i>Sphaeronema</i> sp.?	<i>Colocasia esculenta</i>	1					Mass.
<i>Stachybotrys</i> sp.	<i>Zingiber officinale</i> (ginger)	1					N. Y.
<i>Stilbum incarnatum</i>	<i>Pueraria thunbergiana</i> (kudzu)	1					Do.
Do	<i>Trapa bicornis</i>	1					Wash.
<i>Thielaviopsis paradoxa</i>	<i>Eleocharis tuberosa</i> (waternut)	6					Mass.
Do	do	40					N. Y.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
CHINA—Continued							
Diseases—Continued.							
<i>Venturia pyrina</i> .....	<i>Pyrus communis</i> (pear).....			1			Wash.
<i>Verticillium</i> sp.....	<i>Eleocharis tuberosa</i> .....	3					Mass.
Do.....	do.....	2					N. Y.
Do.....	<i>Lilium</i> sp.....	1					Mass.
Do.....	<i>Zingiber officinale</i> (ginger).....	4					N. Y.
COLOMBIA							
Insects:							
<i>Camponotus</i> sp. (ant).....	<i>Cattleya warscewiczii sande-</i> <i>rriana</i> (orchid).....	1					D. C.
Do.....	<i>Cattleya</i> sp.....	1					Do.
Cecidomyiid.....	<i>Cattleya warscewiczii sande-</i> <i>rriana</i> .....	1					Do.
<i>Chrysomphalus</i> sp. (Coccidae).....	<i>Cattleya dowiana aurea</i> .....	1					Do.
<i>Cryptocerus</i> sp. (ant).....	<i>Cattleya</i> sp. (orchid).....	1					Do.
<i>Dinoderus minutus</i> (Bostrichidae).....	Bamboo.....	1					Do.
<i>Eurytoma</i> sp. (Eurytomidae).....	<i>Cattleya</i> sp.....	1					Do.
Noctuid.....	<i>Gossypium</i> sp. (cotton).....			1			Calif.*
Do.....	<i>Musa</i> sp. (banana).....	1					S. C.
<i>Pheidole</i> sp. (ant).....	<i>Cattleya warscewiczii sande-</i> <i>rriana</i> .....	1					D. C.
<i>Pseudaonidia articulatus</i> (rufous scale).....	<i>Citrus limetta</i> (sweet lime).....	1					Fla.*
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Musa</i> sp. (banana).....	1					S. C.
<i>Solenopsis</i> sp. (ant).....	<i>Cattleya</i> sp.....	1					D. C.
Do.....	Fern packing for plants.....	1					Do.
Do.....	In case with orchid plants.....	1					Do.
<i>Synstas</i> sp. (Miridae).....	<i>Cattleya</i> sp.....	1					Do.
Diseases:							
<i>Gloeosporium</i> sp.....	<i>Cattleya dowiana aurea</i> .....	1					Do.
Do.....	Orchid.....	1					Do.
<i>Stibella flavida</i> .....	<i>Coffea</i> sp.....	1					N. Y.
<i>Uredo</i> sp.....	<i>Epidendrum</i> sp. (orchid).....	1					D. C.
Do.....	<i>Odontoglossum</i> sp. (orchid).....	1					Do.
Do.....	<i>Oncidium</i> sp. (orchid).....	1					Do.
COSTA RICA							
Insects:							
<i>Acanalonia</i> sp. (Fulgoridae).....	<i>Coffea</i> sp.....	1					N. Y.
<i>Camponotus angulatus</i> (ant).....	Banana debris.....	1					S. C.
<i>Camponotus</i> sp. (ant).....	do.....	1					Mass.
Do.....	do.....	3					S. C.
Do.....	<i>Musa</i> sp. (banana).....	22					Calif.*
Cecidomyiid.....	<i>Guilielma utilis</i> .....		1				Mich.
Do.....	Orchid.....			1			La.
<i>Cephaloleia puncticollis</i> (Chrysomeli- dae).....	<i>Musa</i> sp. (banana).....	2					Calif.*
<i>Cephaloleia</i> sp. (Chrysomelidae).....	do.....	2					Do.*
<i>Chrysomphalus dictyospermi</i> var. (Coccidae).....	<i>Guilielma utilis</i> .....		1				Mich.
<i>Coccus</i> sp. (Coccidae).....	Orchid.....	1					Fla.*
<i>Crematogaster</i> sp. (ant).....	<i>Musa</i> sp. (banana).....	3					S. C.
<i>Dialeurodes citri</i> (citrus whitefly).....	<i>Oncidium carthaginense</i> (or- chid).....		1				D. C.
<i>Diaspis</i> sp. (Coccidae).....	<i>Guilielma utilis</i> .....		1				Mich.
<i>Dinocoris tripteris</i> (Pentatomidae).....	<i>Musa</i> sp. (banana).....	1					Calif.*
<i>Ciscocephala humilis</i> (Pentatomi- dae).....	do.....	13					Do.*
<i>Dolichoderus bispinosus</i> (ant).....	Banana debris.....	1					S. C.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Dolichoderus</i> sp. (ant).....	Banana debris.....	1					Mass.
<i>Grotrupes</i> sp. (Scarabaeidae).....	do.....	1					Do.
<i>Homalodisca</i> sp. (Cicadellidae).....	<i>Coffea</i> sp.....	1					N. Y.
<i>Hylemyia</i> sp. (Anthomyiidae).....	Banana debris.....	1					Mass.
<i>Leptobyrza plicata</i> (Tingitidae).....	<i>Cattleya dowiana aurea</i> (orchid).....	1					D. C.
<i>Leucoptera coffeella</i> (coffee leaf miner).....	<i>Coffea</i> sp.....	2					N. Y.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
COSTA RICA—Continued							
Insects—Continued.							
<i>Metamasius sericeus</i> (silky cane weevil)	Banana debris	2					S. C.
Do.	<i>Musa</i> sp. (banana)	6					Calif.*
Do.	do.	3					N. Y.
<i>Metriona propinqua</i> (Chrysomelidae)	<i>Musa</i> sp. (banana)	1					Calif.*
<i>Neoponera</i> sp. (ant)	do.	1					Do.*
<i>Odontomachus</i> sp. (ant)	Orchid	1					D. C.
<i>Pheidole anastasi</i> (ant)	<i>Trichopilia suavis</i> (orchid)		1				Do.
<i>Pheidole</i> sp. (ant)	In packing around orchids		1				Do.
<i>Pityophthorus</i> sp. (Scolytidae)	<i>Musa</i> sp. (banana)	1					Calif.*
<i>Platamus debilis</i> (Cucujidae)	Banana debris	1					S. C.
<i>Ponera</i> sp. (ant)	Orchid	1					D. C.
Do.	do.		1				La.
<i>Prenolepis</i> sp. (ant)	do.	1					D. C.
<i>Priapismus</i> sp. (Pentatomidae)	Banana debris	1					Mass.
<i>Pseudaonidia articulatus</i> (rufous scale)	<i>Citrus sinensis</i> (orange)					1	Calif.*
Do.	<i>Cocos nucifera</i> (coconut)				1		Do.*
<i>Pseudococcus virgatus</i> (Coccidae)	<i>Coffea</i> sp.	1					N. Y.
<i>Pseudococcus</i> sp. (Coccidae)	Orchid	1					D. C.
Psychid	<i>Musa</i> sp. (banana)	1					La.
<i>Selenis sparsa</i> (Noctuidae)	do.	1					Calif.*
<i>Solenopsis</i> sp. (ant)	Orchid	1					D. C.
Syntomid	Banana debris	1					S. C.
<i>Synsias floridulus</i> (Miridae)	In packing around orchids		1				D. C.
<i>Telephanus setulosus</i> (Cucujidae)	Orchid leaf		1				La.
Tineid	In packing around orchids		1				D. C.
<i>Tythothimimus rofotestaceus</i> (Curculionidae)	Banana debris	2					S. C.
Diseases:							
<i>Capnodium citri</i>	<i>Citrus aurantifolia</i> (lime)					1	Do.
<i>Capnodium</i> sp.	Orchid		1				D. C.
<i>Cephaluros virescens</i>	do.	1					Fla.*
<i>Colletotrichum</i> sp.	do.			1			La.
<i>Diplodia cacaoicola</i>	<i>Theobroma cacao</i> (cacao)			1			Mass.
<i>Gloeosporium</i> sp.	Orchid (several genera)	2	4				D. C.
Oil burning	<i>Citrus aurantifolia</i> (lime)					1	S. C.
<i>Podonectria coccicola</i>	<i>Lepidosaphes beckii</i> on orange					1	Fla.*
<i>Sterigmatocystis</i> sp.	<i>Diospyros</i> sp. (persimmon)		1				Mich.
Tuberculariaceae	<i>Manihot esculenta</i> (cassava)		1				D. C.
<i>Uredo epidendri</i>	<i>Epidendrum endressi</i> (orchid)		1				Do.
<i>Uredo nigropunctata</i>	<i>Stanhopea oculata</i> (orchid)		1				Do.
CUBA							
Insects:							
<i>Acanthoscelides</i> sp. (Bruchidae)	<i>Lysiloma latisiliqua</i>		1				D. C.
Agromyzid	<i>Brassica</i> sp. (mustard greens)	1					N. Y.
Do.	<i>Phaseolus lunatus macrocarpus</i> (lima bean)	1					Do.
<i>Aleurodicus cardini</i> (whitefly)	<i>Psidium guajava</i> (guava)				1		Fla.*
<i>Aleurothrixus howardii</i> (woolly whitefly)	<i>Rosa</i> sp.				1		Do.*
<i>Allocoerhynus</i> sp. (Curculionidae)	<i>Zamia kickxii</i>	1					D. C.
<i>Anisolabis minuta</i> (earwig)	<i>Lycopersicum esculentum</i>	1					La.
<i>Aspidiotus cocotiphagus</i> (Coccidae)	<i>Annona cherimola</i> (cherimoya)			1			N. Y.
<i>Aspidiotus destructor</i> (Coccidae)	<i>Rosa</i> sp.			1			Fla.*
<i>Aspidiotus</i> sp. (Coccidae)	<i>Syngonium auritum</i>	1					D. C.
<i>Asterolecanium pustulans</i> (Coccidae)	<i>Gardenia florida</i> (Cape-jasmine)			1			Fla.*
<i>Atherigona</i> sp. (Anthomyiidae)	<i>Lycopersicum esculentum</i>	1					La.
<i>Aulacaspis major</i> (Coccidae)	<i>Salix chinensis</i>	1					D. C.
<i>Baris</i> sp. (Curculionidae)	<i>Brassica chinensis</i> (pakchoi cabbage)					1	Pa.
<i>Bephrata cubensis</i> (Eurytomidae)	<i>Annona cherimola</i> (cherimoya)			1			Tex.
Do.	<i>Annona muricata</i> (sour-sop)			1			La.
<i>Brontes</i> sp. (Cucujidae)	Banana debris	2					Pa.
Do.	<i>Musa</i> sp. (banana)	1					Do.
<i>Camponotus</i> sp. (ant)	do.	1					Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
CUBA—Continued							
Insects—Continued.							
Cecidomyiid.....	<i>Ananas sativus</i> (pineapple).....	6					La.
Do.....	do.....	1					Mich.
<i>Ceratocombus</i> sp. (Cryptostemmatidae).....	Banana debris.....	1					Pa.
<i>Ceutorhynchus</i> sp. (Curculionidae).....	<i>Brassica</i> sp.....					1	Do.
Chrysauginae (Pyralidae).....	Incased on inside of burlap bag containing calabash.....				1		N. Y.
<i>Coccis viridis</i> (Coccidae).....	<i>Citrus aurantifolia</i> (lime).....					1	Mass.
Do.....	<i>Citrus sinensis</i> (orange).....		1				D. C.
Do.....	<i>Gardenia florida</i> (Cape-jasmine).....			6	3		Fla.*
Do.....	<i>Lawsonia alba</i> .....			1			Do.*
Do.....	<i>Psidium guajava</i> (guava).....				1		Do.*
<i>Corcyra cephalonica</i> (Pyralidae).....	<i>Hibiscus esculentus</i> (okra).....	1					La.
<i>Crematogaster</i> sp. (ant).....	<i>Ananas sativus</i> (pineapple).....	1					Do.
<i>Crociosema plebeiana</i> (Olethreutidae).....	<i>Hibiscus esculentus</i> (okra).....	2					Do.
<i>Crociosema</i> sp. (Olethreutidae).....	do.....	3					Do.
Do.....	do.....	1					N. Y.
<i>Cryptotermes</i> sp. (termite).....	<i>Ananas sativus</i> (pineapple).....	2					La.
Cucujid.....	Banana debris.....	1					Pa.
<i>Cyclocephala cubana</i> (Scarabaeidae).....	On floor of car of pineapples.....	1					N. Y.
<i>Cycloptilum antillarum</i> (Gryllidae).....	<i>Ananas sativus</i> .....	1					La.
<i>Cylus formicarius</i> (sweetpotato weevil).....	<i>Ipomoea batatas</i> (sweetpotato).....					1	Fla.*
Do.....	do.....					2	N. Y.
Do.....	do.....					2	Pa.
Do.....	do.....					1	Tex.
Do.....	do.....					2	Va.
<i>Diaphania</i> sp. (Pyralidae).....	<i>Cucumis sativus</i> (cucumber).....	1					N. Y.
<i>Diatraea saccharalis</i> (sugarcane borer).....	<i>Saccharum officinarum</i> (sugarcane).....		1				Fla.*
<i>Diatraea</i> sp. (Pyralidae).....	do.....			2			La.
<i>Dinoderus minutus</i> (Bostrichidae).....	<i>Ananas sativus</i> (pineapple).....	3					Do.
<i>Epuraea</i> sp. (Nitidulidae).....	do.....	1					Do.
<i>Eucalymnatus tessellatus</i> (Coccidae).....	<i>Gardenia florida</i> (Cape-jasmine).....				1		Fla.*
<i>Eucalymnatus</i> sp. (Coccidae).....	<i>Annona cherimola</i> (cherimoya).....			1			Do.
Eupodid (mite).....	Banana debris.....	1					Pa.
<i>Frankliniella cubensis</i> (thrips).....	<i>Rosa</i> sp.....			1			Fla.*
<i>Frankliniella insularis</i> (thrips).....	<i>Gardenia florida</i> .....			1			Do.*
<i>Gynaikothrips uzeli</i> (thrips).....	<i>Ficus indica</i> .....			1			N. Y.
<i>Helitula</i> sp. (Pyralidae).....	<i>Brassica</i> sp. (mustard).....	1					Do.
<i>Hypothenemus</i> sp. (Scolytidae).....	<i>Musa</i> sp. (banana).....	1					Pa.
<i>Icerya purchasi</i> (cottony-cushion scale).....	<i>Rosa</i> sp.....				1		Fla.*
<i>Kaloterms</i> sp. (termite).....	<i>Ananas sativus</i> .....	1					La.
<i>Labia curriculauda</i> (earwig).....	Banana debris.....	1					Pa.
<i>Laspeyresia</i> sp. (Olethreutidae).....	<i>Phaseolus lunatus macrocarpus</i> (lima bean).....	1					N. Y.
<i>Maruca testulalis</i> (bean pod borer).....	do.....	56					Do.
<i>Metamasius sericeus</i> (silky cane weevil).....	do.....	1					Do.
<i>Monanus concinnulus</i> (Cucujidae).....	<i>Ananas sativus</i> .....	1					La.
Do.....	Banana debris.....	7					Pa.
Do.....	<i>Musa</i> sp. (banana).....	3					Md.
Do.....	do.....	1					Pa.
<i>Monanus</i> sp. (Cucujidae).....	Banana debris.....	2					Do.
<i>Monocrepidius bifoveatus</i> (Elateridae).....	<i>Ananas sativus</i> .....	1					La.
<i>Monocrepidius</i> sp. (Elateridae).....	<i>Capsicum annuum</i> .....	1					N. Y.
<i>Monomerium minutum</i> var. (ant).....	<i>Musa</i> sp. (banana).....	1					Pa.
<i>Nasutitermes ripperti</i> (termite).....	<i>Coccoloba wisera</i> (seagrape).....				1		Ala.
<i>Neonoecephalus affinis</i> (Tettigoniidae).....	<i>Musa</i> sp. (banana).....	1					Md.
Noctuid.....	<i>Ananas sativus</i> .....	1					La.
Do.....	do.....	1					N. Y.
Do.....	<i>Brassica chinensis</i> (pakchoi cabbage).....					1	Pa.
Do.....	<i>Solanum melongena</i> (eggplant).....	1					La.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
CUBA—Continued							
Insects—Continued.							
Olethreutid.....	<i>Phaseolus lunatus macrocarpus</i> .....	1					N. Y.
<i>Oliarus</i> sp. (Fulgoridae).....	<i>Ananas sativus</i> .....	1					La.
<i>Oithezia insignis</i> (Coccidae).....	<i>Pelargonium graveolens</i> (rose geranium).....			1			Fla.*
<i>Phlyctaenia</i> sp. (Pyralidae).....	<i>Lycopersicum esculentum</i> .....	1					La.
Phycitinae (Pyralidae).....	<i>Ananas sativus</i> .....	6					Do.
Do.....	do.....	2					N. Y.
Do.....	Banana debris.....	1					Pa.
<i>Phyllotreta</i> sp. (Chrysomelidae).....	<i>Ananas sativus</i> .....	1					La.
<i>Platynota</i> sp. (Tortricidae).....	<i>Capsicum annuum</i> .....	1					Do.
<i>Prodenia</i> sp. (Noctuidae).....	Banana debris.....	1					Pa.
Do.....	<i>Lycopersicum esculentum</i> .....	2					La.
<i>Protospulvinaria pyriformis</i> (Coccidae).....	<i>Gardenia florida</i> (Cape-jasmine).....	3					Fla.*
Do.....	<i>Jasminum</i> sp. (jasmine).....			1			Do.*
<i>Psalis americana</i> (earwig).....	Palm.....		1				D. C.
<i>Pseudonidia articulatus</i> (rufous scale).....	<i>Citrus aurantifolia</i> (lime).....			1			Fla.*
Do.....	<i>Citrus grandis</i> (grapefruit).....			1			Do.*
Do.....	<i>Citrus nobilis</i> (King orange).....	1					La.
Do.....	<i>Gardenia florida</i> (Cape-jasmine).....			1			Fla.*
Do.....	<i>Rosa</i> sp.....			1			Do.*
Do.....	<i>Tamarindus indica</i> (tamarind).....			1			La.
<i>Pseudischmiaspis alienus</i> (Coccidae).....	<i>Agave sisalana</i> (sisal).....			1			Fla.*
<i>Pseudococcus virgatus</i> (Coccidae).....	<i>Ibibiscus esculentus</i> (okra).....	2					La.
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Ananas sativus</i> .....	2					Do.
Do.....	Banana debris.....	1					Pa.
Do.....	<i>Lycopersicum esculentum</i> .....	1					La.
Do.....	<i>Musa</i> sp. (banana).....	1					Pa.
Psychid.....	<i>Ibibiscus esculentus</i> .....	1					La.
Pyralinae (Pyralidae).....	<i>Musa</i> sp. (banana).....	1					Pa.
Pyraustinae (Pyralidae).....	<i>Ananas sativus</i> .....	1					La.
Do.....	<i>Lycopersicum esculentum</i> .....	1					N. Y.
<i>Pyroneura</i> sp. (Cosmopterygidae).....	<i>Ananas sativus</i> .....	20					La.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Musa</i> sp. (banana).....	1					Mass.
<i>Rhopalosiphum</i> sp. (aphid).....	<i>Raphanus sativus</i> (radish).....				1		Pa.
<i>Rhyncolus</i> sp. (Curculionidae).....	<i>Hevea</i> sp.....		1				D. C.
<i>Sciara</i> sp. (Mycetophilidae).....	Banana debris.....	1					Pa.
<i>Sitona</i> sp. (Cucujidae).....	<i>Ananas sativus</i> .....	1					La.
<i>Sitophilus</i> sp. (Curculionidae).....	<i>Tamarindus indica</i> (tamarind).....		1				Fla.*
<i>Stephanoderes</i> sp. (Scolytidae).....	Banana debris.....	1					Pa.
Do.....	<i>Ficus</i> sp.....	1					La.
Do.....	<i>Poinciana regia</i> (royal poinciana).....			1			Do.
<i>Tapinoma</i> sp. (ant).....	<i>Musa</i> sp. (banana).....	1					Fla.*
<i>Targionia bromeliae</i> (Coccidae).....	<i>Ananas sativus</i> .....	1					Mich.
Do.....	do.....	1					N. Y.
<i>Targionia hartii</i> (Coccidae).....	<i>Dioscorea</i> sp. (yam).....			1			Fla.*
<i>Telephanus minutus</i> (Cucujidae).....	Banana debris.....	1					Pa.
<i>Telephanus</i> sp. (Cucujidae).....	do.....	5					Do.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
Tenebrionid.....	do.....	1					Md.
<i>Tinea</i> sp. (Tineidae).....	Banana debris.....	2					Pa.
Do.....	<i>Musa</i> sp. (banana).....	2					Md.
Do.....	<i>Poinciana regia</i> .....			1			La.
Tineid.....	Banana debris.....	6					Pa.
Tipulid.....	do.....	1					Do.
Tortricid.....	<i>Ananas sativus</i> .....	4					La.
Do.....	<i>Lycopersicum esculentum</i> .....	1					N. Y.
Do.....	<i>Ficus indica</i> used as packing for cut flowers.....		1				Do.
<i>Toxotrypana curvicauda</i> (papaya fruit fly).....	<i>Carica papaya</i> (papaya).....			1			La.
<i>Trichothrips</i> sp. (thrips).....	Banana debris.....	1					Pa.
<i>Uleiota</i> sp. (Cucujidae).....	do.....	1					Do.
<i>Wasmannia auropunctata</i> (ant).....	<i>Ananas sativus</i> .....	1					La.
Do.....	Banana debris.....	2					Pa.
<i>Zygothrips</i> sp. (thrips).....	<i>Ananas sativus</i> .....					1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
CUBA—Continued							
Diseases:							
<i>Albugo candida</i> .....	<i>Brassica pekinensis</i> (Chinese cabbage).	2					N. Y.
Do.....	<i>Brassica</i> sp. (mustard).....	1					Do.
<i>Alternaria brassicae</i> .....	<i>Brassica chinensis</i> (pakchoi cabbage).	1					Do.
Do.....	do.....					1	Pa.
<i>Alternaria solani</i> .....	<i>Lycopersicum esculentum</i> .....					1	N. Y.
<i>Bacterium maculicolum</i> .....	<i>Brassica</i> sp.....					1	Pa.
<i>Bacterium phaseoli</i> .....	<i>Phaseolus lunatus macrocarpus</i> (lima bean).	7					N. Y.
<i>Bacterium vesicatorium</i> .....	<i>Lycopersicum esculentum</i> .....	2					La.
<i>Capnodium citri</i> .....	<i>Citrus sinensis</i> (orange).....	2					Do.
Do.....	do.....					1	Pa.
<i>Capnodium</i> sp.....	<i>Saccharum officinarum</i> .....					1	La.
Do.....	do.....					2	Va.
<i>Cephaluros virescens</i> .....	<i>Citrus grandis</i> (grepefruit)					1	La.
<i>Cephaluros</i> sp.....	<i>Codiaeum</i> sp. (croton).....			1			N. Y.
<i>Cephalosporium lecanii</i> .....	<i>Eucalymnatus tessellatus</i> on cherimoya.			1			Fla.*
<i>Cercospora beticola</i> .....	<i>Beta cicla</i> (Swiss chard).....					1	N. Y.
<i>Cercospora rosaeicola</i> .....	<i>Rosa</i> sp.....					1	Do.
<i>Cercospora</i> sp.....	<i>Capsicum annuum</i> .....	1					La.
Do.....	<i>Rosa</i> sp.....			1			N. Y.
<i>Cladosporium fulvum</i> .....	<i>Lycopersicum esculentum</i> .....	1					La.
<i>Colletotrichum agaves</i> .....	<i>Agave</i> sp.....	1					Pa.
<i>Colletotrichum falcatum</i> .....	<i>Saccharum officinarum</i> .....		1				Fla.*
<i>Diplocarpon rosae</i> .....	<i>Rosa</i> sp.....				1		La.
<i>Diplodia natalensis</i> .....	<i>Palm</i> .....	1	1				Fla.*
<i>Dothidiaceae</i> .....	Unknown leaf.....	1					Pa.
<i>Elsinoe phaseoli</i> .....	<i>Phaseolus lunatus macrocarpus</i> (lima bean).	21					N. Y.
<i>Gloeosporium limetticolum</i> .....	<i>Citrus aurantifolia</i> (lime).....			1			Fla.*
<i>Gloeosporium</i> sp.....	<i>Euphorbia</i> sp.....		1				D. C.
Do.....	<i>Ficus carica</i> (fig).....		1				Fla.*
Do.....	<i>Livistona rotundifolia</i> (Java fan palm).		1				D. C.
<i>Helminthosporium</i> sp.....	<i>Oryza sativa</i> (rice).....		1				Fla.*
<i>Macrosporium tomato</i> .....	<i>Lycopersicum esculentum</i> .....	1					La.
Do.....	do.....					1	N. Y.
<i>Melanconium sacchari</i> .....	<i>Saccharum officinarum</i> .....					2	La.
Do.....	do.....					1	Pa.
Do.....	do.....					3	Va.
<i>Meliola</i> sp.....	<i>Holcus sorghum</i> (sorghum).....		1				Fla.*
<i>Microcera</i> sp.....	<i>Lepidosaphes beckii</i> on grapefruit.	1					La.
<i>Myriangium duriae</i> .....	<i>Citrus sinensis</i> (orange).....	1					Do.
<i>Oidium</i> sp.....	<i>Rosa</i> sp.....			1			Do.
Oil burning.....	<i>Citrus aurantifolia</i> (lime).....				1		Pa.
<i>Oleocellosis</i> .....	do.....				1		Do.
<i>Oospora lactis parasitica</i> .....	<i>Capsicum annuum</i> .....	1					La.
<i>Phoma destructiva</i> .....	<i>Lycopersicum esculentum</i> .....	4					Do.
<i>Phoma</i> sp.....	<i>Vinca rosea</i> (Madagascar periwinkle).					1	Pa.
<i>Phomopsis arecae</i> .....	<i>Palm</i> .....		2				D. C.
<i>Phomopsis rezans</i> .....	<i>Solanum melongena</i> (eggplant)	1					La.
<i>Phomopsis</i> sp.....	<i>Livistona rotundifolia</i> (Java fan palm).		3				D. C.
<i>Phytophthora</i> sp.....	<i>Cucurbita</i> sp. (snake gourd).....	1					N. Y.
<i>Puccinia purpurea</i> .....	<i>Holcus sorghum sudanensis</i> (Sudan grass).	1					La.
<i>Sclerotinia</i> sp.....	<i>Ipomoea batatas</i> (sweet potato)					1	Tex.
<i>Sclerotium</i> sp.....	<i>Lycopersicum esculentum</i> .....					1	Pa.
<i>Sphaeloma fawcettii</i> .....	<i>Citrus aurantifolia</i> (lime).....					1	Ga.
<i>Sphaeropsis</i> sp.....	<i>Palm</i> .....					1	Pa.
<i>Sphaerostilbe cocophila</i> .....	<i>Citrus sinensis</i> (orange).....	1					La.
<i>Stilbella flavida</i> .....	<i>Gardenia</i> sp.....			1			N. Y.
<i>Thielaviopsis paradoza</i> .....	<i>Ananas sativus</i> .....					1	Pa.
Do.....	do.....	1					La.
Do.....	<i>Saccharum officinarum</i> .....					1	Md.
Do.....	do.....					1	Pa.
Do.....	do.....					1	Va.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
CYPRUS							
Diseases:							
Oleocellosis	<i>Citrus limonia</i> (lemon)					1	Pa.
Petrifaction	<i>Solanum tuberosum</i>					1	Mass.
CZECHOSLOVAKIA							
Insects:							
<i>Acalypta</i> sp. (Tingitidae)	In packing around rose plants.		1				D. C.
Adelid	do		1				Do.
<i>Apion seniculus</i> (Curculionidae)	do		1				Do.
<i>Apion</i> sp. (Curculionidae)	do		1				Calif.*
Do	<i>Rosa</i> sp.		1				Do.*
<i>Brachyrhinus scaber</i> (Curculionidae)	In packing around rose plants.		1				D. C.
Cecidomyiid	<i>Vitis</i> sp. (grape)			1			Md.
<i>Ceutorhynchus atomus</i> (Curculionidae)	In packing around rose plants.		1				D. C.
Do	do						Do.
<i>Ceutorhynchus floralis</i> (Curculionidae)	do		1				Do.
<i>Chaetocnema hortensis</i> (Chrysomelidae)	do		1				Do.
<i>Chaetocnema</i> sp. (Chrysomelidae)	do		1				Calif.*
Chrysomelid	<i>Rosa</i> sp.		3				Do.*
<i>Drymus sylvaticus</i> (Lygaeidae)	In packing around rose plants.		1				D. C.
<i>Epuraea melina</i> (Nitidulidae)	do		1				Do.
<i>Haplothrips aculeatus</i> (thrips)	do		1				Do.
Do	<i>Rosa</i> sp.		1				Calif.*
<i>Hylemyia</i> sp. (Anthomyiidae)	In soil around roots of narcissus		1				Pa.
<i>Lecanium coryli</i> (Coccidae)	<i>Malus sylvestris</i> (apple)		1				D. C.
<i>Limothrips denticornis</i> (thrips)	In packing around rose plants.		1				Do.
<i>Lygus</i> sp. (Miridae)	do		1				Calif.*
<i>Meligethes umbrosus</i> (Nitidulidae)	In packing around rose plants.		1				D. C.
<i>Meligethes</i> sp. (Nitidulidae)	do		1				Calif.*
<i>Neusteadia floccosa</i> (Coccidae)	do		1				D. C.
<i>Pheidole</i> sp. (ant)	In moss used as packing around grape cuttings.			1			Md.
<i>Phyllotreta atra</i> (Chrysomelidae)	In packing around rose plants.		1				Calif.*
<i>Phyllotreta nemorum</i> (Chrysomelidae)	do		1				Do.*
Do	do		1				D. C.
<i>Phytobius quadrituberculatus</i> (Curculionidae)	do		1				Do.
Psyllid	<i>Euphorbia</i> sp.		1				Pa.
Pyraustinae (Pyralidae)	In packing around rose plants.		1				D. C.
<i>Rhyparochromus chiragra</i> (Lygaeidae)	do		1				Do.
Scolytid	<i>Euphorbia</i> sp.		1				Pa.
<i>Strophosoma rufipes</i> (Curculionidae)	In packing around rose plants.		1				D. C.
Do	do		1				Do.
Tenebrionid	<i>Rosa</i> sp.		1				Calif.*
<i>Thamnurgus euphorbiae</i> (Scolytidae)	<i>Euphorbia</i> sp.		1				Pa.
Diseases:							
<i>Septoria</i> sp.	do		1				Do.
<i>Stysanus</i> sp.	<i>Rosa</i> sp.		1				D. C.
<i>Verticillium albo-atrum</i>	<i>Dahlia</i> sp.		3				Do.
DANZIG							
Insects:							
<i>Sciara</i> sp. (Mycetophilidae)	<i>Apium graveolens</i> (celery)					1	La.
Diseases:							
<i>Anquillulina dipsaci</i>	<i>Solanum tuberosum</i>					1	Do.
<i>Aphelecnoides parictinus</i>	do					1	Do.
DENMARK							
Insects:							
<i>Anthonomus rectirostris</i> (Curculionidae)	<i>Prunus avium</i> (mazzard)		1				D. C.
<i>Ceutorhynchus</i> sp.	<i>Brassica rapa</i> (turnip)					1	Pa.
<i>Haplothrips aculeatus</i> (thrips)	<i>Allium porrum</i> (leek)					1	Do.
<i>Hylemyia</i> sp. (Anthomyiidae)	<i>Brassica rapa</i>					1	Do.
<i>Laspesyesia</i> sp. (Olethreutidae)	<i>Picea</i> sp. (spruce)		1				Mich.
Oecophorid	Hay used as packing		1				Minn.
Olethreutid	<i>Juglans</i> sp. (walnut)		1				Calif.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
DENMARK—Continued							
Insects—Continued.							
<i>Psila rosae</i> (carrot rust fly).....	<i>Daucus carota</i> (carrot).....					1	Pa.
<i>Psylliodes chrysocephala</i> (Chrysomelidae). Do.....	<i>Brassica oleracea gemmifera</i> (brussels sprouts). <i>Brassica rapa</i> (turnip).....					1 2	Do. Do.
<i>Sciara</i> sp. (Mycetophilidae).....	<i>Brassica campestris</i> (rutabaga).....					1	Do.
<i>Thrips tabaci pullus</i> (thrips).....	<i>Allium porrum</i> (leek).....					2	Do.
<i>Urophorus humeralis</i> (Nitidulidae).....	<i>Brassica rapa</i> .....					1	La.
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea capitata</i> .....					3	Pa.
<i>Anquillulina dipsaci</i> .....	<i>Solanum tuberosum</i> .....					2	Do.
<i>Cercospora</i> sp.....	<i>Hedera</i> sp. (ivy).....		1				Wash.
<i>Cladosporium fulvum</i> .....	<i>Lycopersicum esculentum</i> .....					1	Pa.
<i>Puccinia</i> sp.....	<i>Allium porrum</i> (leek).....					1	Do.
Saccharomycetaceae.....	<i>Solanum tuberosum</i> .....					1	La.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot).....					1	Pa.
<i>Sclerotinia</i> sp.....	<i>Brassica rapa</i> (turnip).....					1	Do.
Do.....	<i>Cucumis sativus</i> (cucumber).....					1	Do.
Do.....	<i>Daucus carota</i> (carrot).....					1	Do.
Do.....	<i>Solanum tuberosum</i> .....					1	Do.
DOMINICA							
Insects:							
<i>Pseudaonidia articulatus</i> (rufous scale). Do..... Do.....	<i>Citrus aurantifolia</i> (lime)..... <i>Citrus sinensis</i> (orange)..... do.....					1 1 1	Mass. Fla.* Mass.
<i>Pseudaonidia trilobitiformis</i> (Coccidae). Do.....	<i>Mangifera indica</i> (mango).....			1			Do.
<i>Targionia hartii</i> (Coccidae).....	<i>Dioscorea</i> sp. (yam).....			1			N. Y.
Diseases:							
<i>Capnodium citricola</i> .....	<i>Citrus sinensis</i> .....					1	Mass.
<i>Diplodia cacaocicola</i> .....	<i>Citrus limonia</i> (lemon).....	2					Do.
Oleocellosis.....	<i>Citrus sinensis</i> .....					1	Md.
DOMINICAN REPUBLIC							
Insects:							
<i>Brenthos</i> sp. (Brentidae)..... <i>Coreya cephalonica</i> (Pyralidae)..... <i>Diaphana</i> sp. (Pyralidae)..... <i>Hemichionaspis minor strachani</i> (Coccidae). Do..... <i>Melamastus sericeus</i> (silky cane weevil). <i>Monanus concinnulus</i> (Cucujidae)..... <i>Pseudoparlatoria ostreata</i> (Coccidae).....	<i>Musa paradisiaca</i> (plantain)..... <i>Theobroma cacao</i> (cacao)..... <i>Chayota edulis</i> (chayote)..... <i>Cucurbita pepo</i> (pumpkin)..... ..... <i>Musa</i> sp. (banana)..... do..... <i>Oncidium henckenii</i> (orchid).....	1 1 1 1 1 1 1					P. R. Calif.* N. Y. Do. ..... P. R. Do. D. C.
Diseases:							
<i>Cercospora</i> sp..... <i>Colletotrichum nigrum</i> ..... <i>Diplodia cacaocicola</i> ..... <i>Gloeosporium</i> sp..... <i>Melanconium sacchari</i> ..... <i>Phoma destructiva</i> .....	<i>Capsicum annuum</i> ..... do..... <i>Cocos nucifera</i> (coconut)..... Orchid..... <i>Saccharum officinarum</i> ..... <i>Capsicum annuum</i> .....			1 1 1 1 1		1 1 1 1 1	Tex. Do. N. Y. D. C. Va. Tex.
DUTCH GUIANA							
Insects:							
<i>Pseudaonidia articulatus</i> (rufous scale). Do.....	<i>Citrus grandis</i> (grapefruit).....					1	Ala.
Diseases:							
<i>Hemileia</i> sp.....	<i>Oncidium</i> sp. (orchid).....	1					D. C.
DUTCH WEST INDIES							
Diseases:							
<i>Diplodia cacaocicola</i> .....	<i>Cocos nucifera</i> (coconut).....			1			Md.
EAST AFRICA							
Insects:							
<i>Brachypeplus rubidus</i> (Nitidulidae)..... <i>Crematogaster</i> sp. (ant)..... <i>Silvanus</i> sp. (Cucujidae)..... <i>Xyleborus affinis</i> (Scolyridae).....	<i>Juglans nigra</i> (black walnut)..... do..... do..... do.....	3 1 1 1					Do. Do. Do. Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ECUADOR							
Insects:							
<i>Anastrepha</i> sp. (Trypetidae)	<i>Mangifera indica</i> (mango)					1	Wash.
<i>Aspidiotus palmae</i> (Coccidae)	<i>Musa</i> sp. (banana)	1					Ala.
<i>Camponotus</i> sp. (ant)	do	2					Calif.*
<i>Cephaloleia</i> sp. (Chrysomelidae)	Banana debris	1					Ala.
Do	<i>Musa</i> sp. (banana)	1					Calif.*
<i>Ceramidia</i> sp. (Syntomidae)	do	1					Ala.
Do	do	3					Calif.*
<i>Cicadella</i> sp. (Cicadellidae)	do	1					Do.*
<i>Crematogaster</i> sp. (ant)	<i>Ananas sativus</i>	1					Do.*
Do	<i>Musa sapientum</i> (banana)	1					Wash.
Do	<i>Musa</i> sp. (banana)	1					Calif.*
<i>Dinocoris tripterus</i> (Pentatomidae)	do	1					Do.*
<i>Lethocerus camposi</i> (Belostomatidae)	do	1					Wash.
<i>Metamasius sericeus</i> (silky cane weevil)	Banana debris	1					Do.
Do	<i>Musa</i> sp. (banana)	2					Ala.
Do	do	4					Calif.*
Do	do	1					Wash.
<i>Neococephalus</i> sp. (Tettigoniidae)	do	1					Calif.*
<i>Pseudonidia articulatus</i> (rufous scale)	<i>Citrus grandis</i> (grapefruit)	1			1		Ala.
<i>Pseudococcus</i> sp. (Coccidae)	<i>Musa</i> sp. (banana)	2					Do.
Do	do	1					Wash.
Pyralid	do	1					Calif.*
<i>Stenoma</i> sp. (Stenomidae)	<i>Persea americana</i> (avocado)					1	N. Y.
Do	<i>Persea</i> sp.					1	Wash.
<i>Stephanoderes guatemalensis</i> (Scolytidae)	<i>Musa</i> sp. (banana)	1					Ala.
Tineid	do	1					Calif.*
EGYPT							
Insects:							
Curculionid	<i>Brassica rapa</i> (turnip)					1	Pa.
<i>Fiorinia theae</i> (Coccidae)	<i>Citrus grandis</i> (pomelo)					1	Mass.
Gelechiid	<i>Beta vulgaris</i> (beet)					1	Pa.
<i>Lixus</i> sp. (Curculionidae)	do					1	Do.
<i>Parlatoria ziziphus</i> (Coccidae)	<i>Citrus grandis</i> (pomelo)					1	Mass.
Do	<i>Citrus nobilis deliciosa</i> (tangerine)					1	Pa.
Do	<i>Citrus sinensis</i> (orange)					1	Mass.
<i>Pectinophora gossypiella</i> (pink bollworm)	<i>Gossypium</i> sp. (cottonseed)		1				Ill.
Do	do	2	1				N. Y.
<i>Prolabia arachidis</i> (earwig)	<i>Solanum tuberosum</i>					1	Mass.
Pyraustinae (Pyralidae)	<i>Brassica rapa</i> (turnip)					1	Pa.
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i> (onion)					2	Do.
Do	<i>Solanum tuberosum</i>					1	N. Y.
Do	do					1	Pa.
Do	<i>Zingiber officinale</i> (ginger)					1	Mass.
<i>Sciara</i> sp. (Mycetophilidae)	<i>Solanum tuberosum</i>					1	Pa.
<i>Tranychus</i> sp. (mite)	<i>Allium porrum</i> (leek)					1	Mass.
Diseases:							
Internal blackening	<i>Solanum tuberosum</i>					1	Do.
Oil burning	<i>Citrus sinensis</i> (orange)					1	Pa.
Oleocellosis	<i>Citrus aurantifolia</i> (lime)					1	Do.
Do	<i>Citrus limonia</i> (lemon)					3	Do.
<i>Sclerotinia sclerotiorum</i>	<i>Daucus carota</i> (carrot)					1	Ga.
<i>Sclerotinia</i> sp.	<i>Citrus aurantifolia</i> (lime)					1	Mass.
<i>Sclerotium</i> sp.	<i>Brassica rapa</i> (turnip)					1	Ala.
<i>Septoria citri</i>	<i>Citrus limonia</i> (lemon)					1	Pa.
<i>Sphaceloma fawcettii?</i>	<i>Citrus aurantifolia</i> (lime)					1	S. C.
Do	<i>Citrus limonia</i>					1	Pa.
ENGLAND							
Insects:							
<i>Acidia</i> sp. (Trypetidae)	<i>Apium graveolens</i> (celery)					2	Do.
Agromyzid	<i>Brassica oleracea acephala</i> (kale)					1	Mass.
Do	<i>Brassica oleracea capitata</i>					1	Pa.
<i>Aspidiotus</i> sp. (Coccidae)	<i>Laurus nobilis</i> (Grecian laurel)					1	Mass.
Do	<i>Stapelia grandiflora</i>	1					D. C.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ENGLAND—Continued							
Insects—Continued.							
<i>Blastodacna</i> sp. (Cosmopterygidae)	<i>Malus sylvestris</i> (apple)		1				D. C.
<i>Brachyrhinus</i> sp. (Curculionidae)	Around living plants		1				Pa.
Cercopid	<i>Sidalcea</i> sp.	1					D. C.
<i>Ceutorhynchus pleurostigma</i> (turnip gall weevil)	<i>Brassica rapa</i> (turnip)					1	Ala.
Do	do					1	Mass.
Do	do					3	N. Y.
Do	do					2	Pa.
Do	do					1	Tex.
<i>Ceutorhynchus sulcicollis</i> (Curculionidae)	do					1	Pa.
<i>Ceutorhynchus</i> sp. (Curculionidae)	<i>Brassica campestris</i> (rutabaga)					1	Md.
Do	<i>Brassica oleracea capitata</i>					2	Pa.
Do	<i>Brassica rapa</i>					1	Ala.
Do	do					4	La.
Do	do					4	Md.
Do	do					5	Mass.
Do	do					8	N. Y.
Do	do					10	Pa.
Do	do					2	Tex.
Chloropid	<i>Daucus carota</i> (carrot)					1	La.
Cicadellid	<i>Polypodium vulgare</i> (polypody)		1				D. C.
Coccus sp. (Coccidae)	<i>Dendrobium phalaenopsis schroederianum</i>	2					Hawaii.*
<i>Curculio</i> sp. (Curculionidae)	<i>Corylus maxima</i> (cob nut)		1				D. C.
<i>Dialeurodes chittendeni</i> (rhododendron whitefly)	<i>Rhododendron loderi</i>	1					Wash.
Do	<i>Rhododendron</i> sp.		2				D. C.
<i>Dryocoetes villosus</i> (Scolytidae)	<i>Quercus</i> sp. (oak)		2				N. Y.
<i>Empfhytus cinctus</i> (sawfly)	<i>Rosa chinensis manetti</i>		2				Conn.*
Do	do		1				Ill.*
<i>Endrosis lacteella</i> (Oecophoridae)	<i>Anemone fulgens</i> (flame anemone)		1				D. C.
<i>Euzesta</i> sp. (Ortalidae)	<i>Solanum tuberosum</i>					1	Tex.
<i>Frankliniella pallida</i> (thrips)	<i>Sempervivum</i> spp.		1				D. C.
<i>Frankliniella tenuicornis</i> (thrips)	<i>Hemerocallis forrestii</i>		1				Do.
Do	<i>Hemerocallis mulleri</i>		1				Do.
Geometrid	<i>Clematis orientalis</i>		1				Do.
Gracilariid	<i>Quercus iler</i> (holly)		1				Do.
<i>Grylodes sigillatus</i> (Gryllidae)	Packing material for orchids		1				Hawaii.
<i>Heliothis</i> sp. (Noctuidae)	<i>Brassica oleracea capitata</i>					1	Pa.
<i>Histiostoma</i> sp. (mite)	<i>Brassica rapa</i> (turnip)					1	Do.
Do	<i>Malus sylvestris</i> (apple)		1				Mich.
Do	<i>Solanum tuberosum</i>					1	La.
Do	do					1	N. Y.
Do	do					2	Pa.
<i>Hylemyia</i> sp. (Anthomyiidae)	<i>Brassica campestris</i> (rutabaga)					1	Md.
<i>Illinoia</i> sp. (aphid)	<i>Allium vulgaris</i> (heather)		1				Pa.
<i>Lecanium corni</i> (European fruit lecanium)	<i>Veronica bayhana</i>		1				D. C.
Do	<i>Veronica bidwillii</i>		1				Do.
<i>Lepidosaphes tuberculata</i> (Coccidae)	<i>Cymbidium</i> sp. (orchid)		2				Do.
<i>Liothrips vaneeckei</i> (thrips)	<i>Lilium pyrenaicum</i>		1				Do.
Liparid	<i>Ilex</i> sp. (holly)		1				Pa.
<i>Macrosiphum lutea</i> (aphid)	Orchid		1				D. C.
<i>Merodon</i> sp. (Syrphidae)	<i>Narcissus</i> sp.		1				Pa.
Mordellid	<i>Pyrus communis</i> (pear)		1				Va.
Mycetophilid	<i>Helianthemum</i> sp. (sunrose)		1				Calif.*
Do	Moss packing		1				Do.*
Noctuid	<i>Allium porrum</i> (leek)					1	Mass.
Do	<i>Brassica oleracea botrytis</i> (cauliflower)					1	Do.
Do	<i>Brassica oleracea capitata</i>					1	Do.
Do	In box of Althaea cuttings		1				N. Y.
Notodontid	<i>Pyrus communis</i> (pear)		1				Va.
Oecophorid	<i>Quercus</i> sp. (oak)		1				N. Y.
Do	<i>Ulmus</i> sp. (elm)		2				La.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ENGLAND—Continued							
Insects—Continued.							
Olethreutid.	<i>Cytisus scoparius</i> (Scotch broom).		1				Pa.
Do.	<i>Prunus incisa</i> x <i>sargentii</i>		1				D. C.
<i>Parallelodiplosis cattleyae</i> (cattleya midge).	<i>Cattleya mendeli</i> (orchid)	1					Hawaii.*
Do.	<i>Cattleya triumphans</i> (orchid)	1					Do.*
Do.	<i>Cattleya warsceviczii</i> (orchid)	1					Do.*
Do.	<i>Laeliocattleya</i> sp. (orchid)	1					Do.*
<i>Parthenothrips dracaenae</i> (thrips).	<i>Sobralia colmanae</i> (orchid)	1					Do.*
<i>Pheidole</i> sp. (ant)	<i>Lactuca sativa</i> (lettuce)				1		Mass.
<i>Phorodon</i> sp. (aphid)	<i>Mentha</i> sp. (mint)				1		Do.
<i>Pieris</i> sp. (Pieridae)	<i>Brassica oleracea botrytis</i> (cauliflower).				1		Pa.
Do.	<i>Brassica oleracea capitata</i>				2		Do.
<i>Ponera</i> sp. (ant)	<i>Sobralia zantholeuca</i> (orchid)	1					Hawaii.*
<i>Pseudococcus gahani</i> (citrophilus mealybug).	<i>Clematis</i> sp.		1				D. C.
<i>Pseudococcus</i> sp. (Coccidae)	Orchid	1					Do.
<i>Pseudoparlatoria parlatorioides</i> (Coccidae).	<i>Cypripedium</i> sp. (orchid)	1					Do.
<i>Psila rosae</i> (carrot rust fly)	<i>Daucus carota</i> (carrot)				1		Pa.
<i>Psila</i> sp. (Psilidae)	<i>Apium graveolens</i> (celery)				2		Do.
<i>Psylliodes chrysocephala</i> (Chrysomelidae)	<i>Brassica rapa</i> (turnip)				2		La.
Do.	do.				1		N. Y.
Do.	do.				1		Pa.
<i>Pulvinaria floccifera</i> (Coccidae)	<i>Dendrobium nobile virginale</i> (orchid).	1					D. C.
Do.	<i>Odontonia olga</i> (orchid)	1					Do.
<i>Pulvinaria</i> sp. (Coccidae)	<i>Anguloa ruckeri</i> (rucker cradle-orchid).	1					Do.
Do.	<i>Davidia involucrata</i>	1					Wash.
Pyraustinae (Pyralidae)	In box of <i>Althaea</i> cuttings		1				N. Y.
Pyrophorinae (Elateridae)	<i>Camellia reticulata</i>		1				Calif.*
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i> (onion)				1		Pa.
Do.	<i>Barbarea</i> sp.		1				Do.
Do.	<i>Brassica rapa</i> (turnip)				1		Tex.
<i>Rhizophagus bipustulatus</i> (Rhizophagidae).	<i>Quercus</i> sp. (oak)	1					N. Y.
<i>Scatella</i> sp. (Ephydriidae)	<i>Brassica oleracea capitata</i>				1		Ala.
<i>Sciara</i> sp. (Mycetophilidae)	<i>Brassica rapa</i>				1		Pa.
Do.	<i>Daucus carota</i> (carrot)				1		Mass.
Do.	do.				1		Pa.
Do.	<i>Solanum tuberosum</i>				2		N. Y.
<i>Scolopostethus</i> sp. (Lygaeidae)	Sphagnum moss around holly plant.	1					Do.
<i>Silvanus</i> sp. (Cucujidae)	<i>Robinia</i> sp. (locust)	1					La.
<i>Sitona lineata</i> (Curculionidae)	<i>Cytisus scoparius</i> (Scotch broom).		1				Pa.
Syrphid.	<i>Brassica oleracea capitata</i>				1		Mass.
Do.	do.				1		Miss.
Do.	do.				3		Pa.
Do.	<i>Mentha</i> sp. (mint)				1		Mass.
<i>Syrphus</i> sp. (Syrphidae)	<i>Brassica oleracea capitata</i>				2		Do.
<i>Taeniothrips ericae</i> (thrips)	<i>Calluna vulgaris</i> (heather)		1				Pa.
<i>Thrips tabaci pullus</i> (thrips)	<i>Aster</i> sp.		1				D. C.
Do.	<i>Brassica oleracea capitata</i>				1		Mass.
Do.	<i>Hemerocallis forrestii</i>		1				D. C.
Do.	<i>Hemerocallis mulleri</i>		1				Do.
<i>Tinea</i> sp. (Tineidae)	<i>Quercus</i> sp. (oak)	1					N. Y.
<i>Tipula</i> sp. (Tipulidae)	Among moss packing with aster plants.		1				D. C.
Do.	In soil around roots of primrose plant.		1				Mich.
Tipulid.	<i>Brassica oleracea capitata</i>				1		Ala.
Tortricid	<i>Rhododendron</i> sp.	1					D. C.
<i>Trialeurodes vaporariorum</i> (greenhouse whitefly).	<i>Chrysanthemum</i> sp.				1		Mass.
Do.	<i>Fuchsia</i> sp.				1		Do.
<i>Typhlocyba</i> sp. (Cicadellidae)	<i>Mentha</i> sp. (mint)				1		Do.
<i>Xestobium</i> sp. (Anobiidae)	<i>Scilla</i> sp.		1				Calif.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ENGLAND—Continued							
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea capitata</i> .....					1	N. Y.
Do .....	do .....					1	Pa.
<i>Alternaria dianthi</i> .....	<i>Dianthus</i> sp. ....		1				D. C.
<i>Anguillulina dipsaci</i> .....	<i>Allium cepa</i> (onion) .....					1	S. C.
Do .....	<i>Iris histrioides major</i> .....		1				D. C.
Do .....	<i>Narcissus</i> sp. ....			2			Do.
Do .....	<i>Solanum tuberosum</i> .....					1	Mass.
<i>Aphelenchoides parietinus</i> .....	<i>Beta vulgaris</i> (beet) .....					1	Md.
Do .....	<i>Brassica rapa</i> (turnip) .....					1	Do.
Do .....	<i>Daucus carota</i> (carrot) .....					1	Pa.
Do .....	<i>Helianthemum alpestre</i> (Alpine sunrose) .....	1					Calif.*
<i>Aphelenchus avenae</i> .....	<i>Allium cepa</i> (onion) .....					1	Pa.
Do .....	<i>Brassica rapa</i> (turnip) .....					1	La.
Do .....	<i>Lulipa</i> sp. ....		1				Mich.
<i>Bacterium campestre</i> .....	<i>Brassica oleracea capitata</i> .....					3	Pa.
<i>Bacterium maculicolum</i> .....	<i>Brassica oleracea botrytis</i> (cauliflower) .....					1	Do.
Do .....	<i>Brassica oleracea capitata</i> .....					1	Md.
<i>Colletotrichum hedericola</i> .....	<i>Hedera aurea maculata</i> .....		1				D. C.
<i>Colletotrichum</i> sp. ....	<i>Galanthus</i> sp. ....		1				Do.
Do .....	<i>Lilium monadelphum</i> .....		1				Do.
<i>Didymellina iridis</i> .....	<i>Iris</i> sp. ....	1					Do.
<i>Diplocarpon rosae</i> .....	<i>Rosa</i> sp. ....			1			N. Y.
Erinose .....	<i>Sorbus</i> sp. ....		1				Mich.
<i>Eurotium</i> sp. ....	<i>Brassica rapa</i> (turnip) .....					1	Ala.
<i>Ezobasidium vaccinii</i> .....	<i>Azalea indica</i> (Indica azalea) .....			1			N. Y.
<i>Fumago vagans</i> .....	<i>Laurus nobilis</i> (Grecian laurel) .....				1		Mass.
<i>Gloeosporium</i> sp. ....	<i>Cymbidium</i> sp. (orchid) .....	1					D. C.
<i>Hysterographium</i> sp. ....	<i>Viburnum tinus lucidum</i> .....	1					Do.
Internal blackening .....	<i>Solanum tuberosum</i> .....					1	Ga.
Do .....	do .....					1	La.
Do .....	do .....					1	Pa.
Do .....	do .....					1	Tex.
<i>Leptothyrium pomi</i> .....	<i>Malus sylvestris</i> (apple) .....					1	Do.
<i>Leptosphaeria heterospora</i> .....	<i>Iris</i> sp. ....		1				D. C.
<i>Oospora</i> sp. ....	<i>Daucus carota</i> (carrot) .....					1	La.
<i>Pestalozzia</i> sp. ....	<i>Camellia kelvingtonia</i> .....		1				N. Y.
Do .....	<i>Rhododendron radicans</i> .....		1				Wash.
Petrifaction .....	<i>Solanum tuberosum</i> .....					1	Pa.
<i>Phyllachora</i> sp. ....	<i>Rosa</i> sp. ....		1				Md.
<i>Phyllosticta</i> sp. ....	<i>Arbutus unedo rubra</i> .....		1				D. C.
<i>Phytophthora</i> sp. ....	<i>Daucus carota</i> (carrot) .....					1	Md.
<i>Plasmidiophora brassicae</i> .....	<i>Brassica rapa</i> (turnip) .....					1	Pa.
Do .....	do .....					2	Tex.
<i>Puccinia porri</i> .....	<i>Allium vineale</i> .....		1				Ill.
<i>Puccinia</i> sp. ....	<i>Hordeum vulgare</i> (barley) .....					1	Md.
<i>Sclerotinia gladioli</i> .....	<i>Tritonia</i> sp. ....		1				D. C.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> .....					2	Ala.
Do .....	do .....					1	Miss.
Do .....	do .....					7	Pa.
<i>Sclerotinia</i> sp. ....	<i>Allium cepa</i> (onion) .....					1	Do.
Do .....	<i>Beta vulgaris</i> (beet) .....					1	Ala.
Do .....	do .....					1	La.
Do .....	do .....					1	Pa.
Do .....	<i>Brassica rapa</i> (turnip) .....					1	Fla.*
Do .....	do .....					2	Pa.
Do .....	<i>Cynara scolymus</i> (globe artichoke) .....					1	Mass.
Do .....	<i>Daucus carota</i> (carrot) .....					1	Ala.
Do .....	do .....					1	Md.
Do .....	do .....					1	Miss.
Do .....	do .....					1	Pa.
Do .....	<i>Solanum tuberosum</i> .....					1	Ala.
<i>Sclerotium</i> sp. ....	<i>Brassica rapa</i> .....					1	Do.
Do .....	<i>Daucus carota</i> .....					1	Pa.
<i>Selenophoma</i> n. sp. ....	<i>Dendrobium ashworthiae</i> .....		1				D. C.
<i>Septoria apii</i> .....	<i>Apium graveolens</i> (celery) .....					6	Pa.
<i>Septoria chrysanthemella</i> .....	<i>Chrysanthemum</i> sp. ....		1				D. C.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ENGLAND—Continued							
Diseases—Continued.							
<i>Septoria</i> sp.-----	<i>Primula acaulis</i> (English primrose).		1				Pa.
<i>Sphaeropsis</i> sp.-----	<i>Viburnum tinus lucidum</i> -----	1					D. C.
<i>Uromyces caryophyllinus</i> -----	<i>Dianthus</i> sp.-----	1					Do.
<i>Vermicularia lilicearum</i> -----	<i>Hemerocallis</i> sp. (day lily)-----		1				Do.
<i>Verticillium</i> sp.-----	<i>Allium cepa</i> (onion)-----					1	La.
Do.-----	<i>Beta vulgaris</i> (beet)-----					1	Md.
Do.-----	<i>Brassica rapa</i> (turnip)-----					1	S. C.
Do.-----	<i>Solanum tuberosum</i> -----					2	Tex.
FIJI ISLANDS							
Insects:							
<i>Coccotrypes</i> sp. (Scolytidae)-----	<i>Phytelephas macrocarpa</i> (ivory-nut palm).			1			Hawaii.*
FRANCE							
Insects:							
<i>Ahasverus</i> sp. (Cucujidae)-----	<i>Zea mays</i> (corn)-----		1				Calif.*
<i>Aleyrodes brassicae</i> (whitefly)-----	<i>Brassica oleracea capitata</i> -----					2	Pa.
<i>Aleyrodes spiraeoides</i> (whitefly)-----	do.-----					1	Do.
<i>Anthomyid</i> -----	<i>Rosa chinensis manetti</i> -----	1					N. Y.
<i>Arctiid</i> -----	<i>Ulmus</i> sp. (elm)-----	1					Do.
<i>Athetis selini</i> (Noctuidae)-----	do.-----	1					Do.
<i>Baris</i> sp. (Curculionidae)-----	<i>Brassica rapa</i> (turnip)-----					1	Do.
<i>Blastodaena</i> sp. (Cosmopterygidae)-----	<i>Malus sylvestris</i> (apple)-----			2			Do.
<i>Brachyrhinus rugosostriatus</i> (Curculionidae)-----	<i>Ulmus</i> sp. (elm)-----	1					Do.
<i>Bruchidius</i> sp. (Bruchidae)-----	<i>Desmodium elegans</i> -----		1				D. C.
Do.-----	<i>Desmodium pulchellum</i> -----		1				Do.
Do.-----	<i>Laburnum alpinum</i> -----		1				Do.
Do.-----	<i>Trifolium alexandrinum</i> -----		1				Do.
<i>Bruchus</i> sp. (Bruchidae)-----	<i>Cicer arietinum</i> (chickpea)-----	1					La.
<i>Cemiosoma</i> sp. (Lyonetiidae)-----	<i>Genista</i> sp.-----		1				D. C.
<i>Ceratitis</i> sp. (Trypetidae)-----	<i>Amygdalus persica</i> (peach)-----					1	N. Y.
<i>Ceutorhynchus</i> sp. (Curculionidae)-----	<i>Brassica campestris</i> (rutabaga)-----					1	Md.
Do.-----	<i>Brassica oleracea capitata</i> -----					1	Ala.
Do.-----	do.-----					1	Pa.
Do.-----	<i>Brassica rapa</i> (turnip)-----					1	N. Y.
Do.-----	do.-----					4	Pa.
Do.-----	do.-----					1	Tex.
<i>Chermid</i> -----	<i>Brassica oleracea capitata</i> -----					1	Pa.
<i>Cixius</i> sp. (Fulgoridae)-----	do.-----					1	Tex.
<i>Coccotrypes dactyliperda</i> (Scolytidae)-----	<i>Phoenix tenuis</i> -----		1				D. C.
<i>Coccotrypes thrinacis</i> (Scolytidae)-----	<i>Thrinax altissima</i> -----		1				Do.
<i>Colydiid</i> -----	<i>Ulmus</i> sp. (elm)-----	1					Md.
Do.-----	do.-----	7					N. Y.
Do.-----	do.-----	2					Va.
<i>Colydiini</i> (Colydiidae)-----	do.-----	1					Do.
<i>Cryptoccephalus</i> sp. (Chrysomelidae)-----	do.-----	1					Md.
<i>Ctesias serra</i> (Dermestidae)-----	do.-----	2					Do.
Do.-----	do.-----	1					N. Y.
Do.-----	do.-----	1					Va.
<i>Curculio</i> sp. (Curculionidae)-----	<i>Castanea</i> sp. (chestnut)-----	1					Calif.*
Do.-----	do.-----		1				Mass.
<i>Emphytus cinctus</i> (sawfly)-----	<i>Rosa chinensis manetti</i> -----	1					Conn.*
<i>Epidiaspis piricola</i> (Italian pear scale)-----	<i>Amygdalus persica</i> (peach)-----		1				D. C.
<i>Eumerus</i> sp. (Syrphidae)-----	<i>Lilium candidum</i> (Madonna lily)-----	1					N. Y.
<i>Forficula auricularia</i> (European earwig)-----	<i>Ulmus</i> sp. (elm)-----	1					La.
Do.-----	do.-----	1					N. Y.
<i>Forficula auricularia forcipata</i> (earwig)-----	<i>Lilium</i> sp.-----	1					Do.
Do.-----	<i>Ulmus</i> sp. (elm)-----	1					Do.
Geometrid-----	do.-----	1					Do.
<i>Grapholitha</i> sp. (Olethreutidae)-----	<i>Amygdalus persica</i> (peach)-----			1			Do.
<i>Histioglyphus</i> sp. (mite)-----	<i>Hovea belmoreana</i> -----		1				Hawaii.*
Do.-----	<i>Lilium candidum</i> (Madonna lily)-----	1					N. Y.
Do.-----	<i>Solanum tuberosum</i> -----					1	Tex.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
FRANCE—Continued							
Insects—Continued.							
<i>Hylemyia</i> sp. (Anthomyiidae).....	<i>Brassica rapa</i> (turnip).....					1	N. Y.
<i>Laspeyresia splendana</i> (Olethreutidae).....	<i>Castanea</i> sp. (chestnut).....	1					Calif.*
<i>Magdalis armigera</i> (Curculionidae).....	<i>Ulmus</i> sp. (elm).....	2					Va.
<i>Magdalis</i> sp. (Curculionidae).....	do.....	1					Md.
<i>Melanotus</i> sp. (Elateridae).....	<i>Lilium</i> sp.....	1					N. Y.
<i>Mononychus ireos</i> (Curculionidae).....	<i>Iris</i> sp.....		1				D. C.
Noctuid.....	<i>Brassica oleracea botrytis</i> (cauliflower).....					1	N. Y.
Do.....	<i>Brassica oleracea capitata</i> .....					1	Do.
Olethreutid.....	<i>Stachys sieboldii</i> .....		1				D. C.
Do.....	<i>Ulmus</i> sp. (elm).....	1					Md.
Do.....	do.....	1					Va.
<i>Parthenothrips dracaenae</i> (thrips).....	<i>Laeliocattleya britannia alba</i> (orchid).....	1					D. C.
<i>Phytomyza</i> sp. (Agromyzidae).....	<i>Ilex</i> sp. (holly).....		1				Pa.
<i>Pieris</i> sp. (Pieridae).....	<i>Brassica oleracea capitata</i> .....					1	N. Y.
Do.....	do.....					3	Pa.
Do.....	do.....					1	Tex.
<i>Pionea</i> sp. (Pyralidae).....	do.....					1	Ala.
<i>Polyergus rufescens</i> (ant).....	do.....					1	Tex.
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Hoya lasiantha</i> .....		1				D. C.
<i>Pteleohius kraatzi</i> (Scolytidae).....	<i>Ulmus</i> sp. (elm).....	1					Md.
Pyralinae (Pyralidae).....	<i>Syringa</i> sp.....	1					D. C.
<i>Pyralis</i> sp. (Pyralidae).....	<i>Lilium</i> sp.....	1					N. Y.
Pyraustinae (Pyralidae).....	<i>Ulmus</i> sp. (elm).....	1					Do.
<i>Saperda</i> sp. (Cerambycidae).....	do.....	2					Do.
<i>Sciara</i> sp. (Mycetophilidae).....	Straw used as packing.....	1					Pa.
Scolytid.....	<i>Ulmus</i> sp. (elm).....	1					Va.
<i>Scolytus multistriatus</i> (Scolytidae).....	do.....	3					Md.
Do.....	do.....	6					N. Y.
Do.....	do.....	1					Va.
<i>Scolytus scolytus</i> (Scolytidae).....	do.....	1			1		La.
Do.....	do.....	9					Md.
Do.....	do.....	13					N. Y.
Do.....	do.....	8					Va.
<i>Scolytus</i> sp. (Scolytidae).....	do.....	3					N. Y.
Do.....	do.....	2					Va.
Silvanini (Cucujidae).....	do.....	1					N. Y.
Syrphid.....	<i>Brassica oleracea capitata</i> .....					1	Do.
<i>Tarsonemus</i> sp. (mite).....	<i>Ulmus</i> sp. (elm).....	1					Do.
<i>Thrips tabaci atricornis</i> (thrips).....	<i>Helianthus tuberosus</i> (Jerusalem artichoke).....					1	Mass.
<i>Thrips tabaci pullus</i> (thrips).....	<i>Allium porrum</i> (leek).....					1	Pa.
<i>Tinea</i> sp. (Tineidae).....	<i>Lilium</i> sp.....	1					N. Y.
<i>Tinea</i> d.....	<i>Allium porrum</i> .....					1	Ala.
Do.....	<i>Pyrus communis</i> (pear).....	1					Va.
Tortricid.....	<i>Malus sylvestris</i> (apple).....			1			N. Y.
<i>Tribolium</i> sp. (Tenebrionidae).....	<i>Pistacia vera</i> (pistache).....			1			D. C.
<i>Trioxa</i> sp. (Chermidae).....	<i>Brassica oleracea capitata</i> .....					1	Pa.
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea botrytis</i> (cauliflower).....					1	Md.
Do.....	do.....					1	Pa.
Do.....	<i>Brassica rapa</i> (turnip).....					1	Do.
<i>Anguillulina dipsaci</i> .....	<i>Allium sativum</i> (garlic).....					1	La.
Do.....	<i>Hycinthus</i> sp.....	1					N. Y.
Do.....	<i>Solanum tuberosum</i> .....					1	Do.
<i>Aphelenchoides parietinus</i> .....	<i>Allium cepa</i> (onion).....					1	Ala.
Do.....	<i>Beta vulgaris</i> (beet).....					1	Pa.
<i>Bacterium campestre</i> .....	<i>Raphanus sativus</i> (radish).....					1	Do.
<i>Bacterium maculicolum</i> .....	<i>Brassica oleracea capitata</i> .....					1	Do.
<i>Botrytis cinerea</i> .....	do.....					1	Do.
<i>Capnodium citri</i> .....	<i>Citrus sinensis</i> (orange).....					1	Tex.
<i>Ceratostomella ulmi</i> .....	<i>Ulmus</i> sp. (elm).....	1					La.
Do.....	do.....	2					Md.
Do.....	do.....	1					N. Y.
Do.....	do.....	3					Va.
<i>Diplocarpon rosae</i> .....	<i>Rosa</i> sp.....			1			N. Y.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
FRANCE—Continued							
Diseases—Continued.							
<i>Glomerella cingulata</i> .....	<i>Malus sylvestris</i> (apple).....			1			N. Y.
Do.....	do.....				1		Tex.
Internal brown streak.....	<i>Solanum tuberosum</i> .....				1		Do.
<i>Monochaetia</i> sp.....	<i>Paeonia</i> sp. (peony).....		1				D. C.
Do.....	<i>Vitis</i> sp.....		1				Do.
<i>Mycospharella pinodes</i> .....	<i>Pisum sativum</i> (pea).....		1				Do.
<i>Oidium</i> sp.....	<i>Syringa</i> sp. (lilac).....		1				N. Y.
<i>Pestalozzia guepini</i> .....	<i>Camellia</i> sp.....	2					D. C.
<i>Pestalozzia</i> sp.....	<i>Paeonia</i> sp. (peony).....	1					Do.
<i>Peizella lythri</i> .....	<i>Loropetalum chinensis</i> .....	1					D. C.
Do.....	<i>Paeonia</i> sp. (peony).....		1				Do.
<i>Phoma pterophila</i> .....	<i>Fragaria excelsior pendulata</i> .....		1				Do.
<i>Phoma</i> sp.....	<i>Beta vulgaris</i> (beet).....				1		La.
<i>Phyllosticta solitaria</i> .....	<i>Malus sylvestris</i> (apple).....				1		Fla.*
<i>Phytophthora</i> sp.....	<i>Brassica rapa</i> (turnip).....				1		La.
<i>Plasmodiophora brassicae</i> .....	do.....				1		Pa.
Russeting.....	<i>Solanum tuberosum</i> .....				1		N. Y.
<i>Sclerotinia cepivorum</i> .....	<i>Allium sativum</i> (garlic).....				1		Ala.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot).....				1		Do.
Do.....	do.....				1		Ga.
Do.....	do.....				1		La.
Do.....	do.....				1		Pa.
Do.....	do.....				1		Tex.
<i>Sclerotinia</i> sp.....	<i>Allium cepa</i> (onion).....				1		La.
Do.....	<i>Brassica rapa</i> (turnip).....				1		Pa.
Do.....	<i>Cynara scolymus</i> (globe artichoke).....				2		Do.
<i>Sclerotium</i> sp.....	<i>Phaseolus</i> sp. (string bean).....				1		Mass.
<i>Septoria citri</i> .....	<i>Citrus sinensis</i> (orange).....				1		Tex.
<i>Septoria</i> sp.....	<i>Euonymus obovatus</i> (running euonymus).....			1			Wash.
<i>Uredo</i> sp.....	<i>Allium porrum</i> (leek).....				1		N. Y.
Do.....	do.....				1		Pa.
FRENCH INDO-CHINA							
Insects:							
<i>Aspidiotus destructor</i> (Coccidae).....	<i>Cocos nucifera</i> (coconut).....				1		Calif.*
GERMANY							
Insects:							
Anthomyiid.....	<i>Solanum tuberosum</i> (potato).....					1	Fla.*
<i>Aspidiotus abietis</i> (Coccidae).....	<i>Abies</i> sp. (fir).....		1				Pa.
<i>Aspidiotus</i> sp. (Coccidae).....	<i>Malus sylvestris</i> (apple).....		1				Md.
<i>Brachyrhinus sulcatus</i> (black vine weevil).....	In box containing ivy plants and soil.....		1				Pa.
<i>Brachyrhinus</i> sp. (Curculionidae).....	<i>Poinsettia pulcherrima</i> (poinsettia).....		1				Calif.*
<i>Bruchidius villosus</i> (Bruchidae).....	<i>Cytisus capitatus</i> .....		1				D. C.
Cecidomyiid.....	In gall on willow twig used as packing for lily-of-the-valley pips.....	1					Calif.*
Do.....	<i>Inula</i> sp.....		1				Pa.
Do.....	<i>Picea</i> sp. (spruce).....		1				Do.
<i>Ceutorhynchus</i> sp. (Curculionidae).....	<i>Brassica rapa</i> (turnip).....				1		N. Y.
Do.....	do.....				1		Tex.
<i>Chionaspis salicis</i> (Coccidae).....	<i>Fragaria monophylla</i> .....	1					D. C.
<i>Coccus</i> sp. (Coccidae).....	<i>Laurus nobilis</i> (Greek laurel).....			1			N. Y.
Do.....	<i>Polygala chamaebuxus</i> .....	1					D. C.
<i>Corymbites aeneus</i> (Elateridae).....	<i>Solanum tuberosum</i> .....				1		N. Y.
Crambinae (Pyralidae).....	Willow twig used as packing for lily-of-the-valley pips.....	1					Calif.
<i>Crambus</i> sp. (Pyralidae).....	<i>Brassica oleracea capitata</i> .....					1	Mass.
<i>Cryptocephalus</i> sp. (Chrysomelidae).....	<i>Castanea</i> sp. (chestnut).....						Ill.
<i>Diaspis echinocacti cacti</i> (Coccidae).....	<i>Epiphyllum</i> sp.....		1				D. C.
<i>Dioryctria</i> sp. (Pyralidae).....	<i>Pinus sylvestris</i> (Scotch pine).....			1			N. Y.
<i>Emporia</i> sp. (Pyralidae).....	<i>Cassia fistula</i> (golden-shower).....		1				Pa.
<i>Eriococcus</i> sp. (Coccidae).....	<i>Cereus chosicensis</i> (cactus).....		1				Calif.*
Do.....	<i>Cereus decumbens</i> (cactus).....		1				Do.*
Do.....	<i>Cereus sextonianus</i> (cactus).....		1				Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>GERMANY—Continued</b>							
<b>Insects—Continued.</b>							
<i>Ernobius abietus</i> (Anobiidae).....	<i>Picea excelsa</i> (Norway spruce).....		2				Md.
Do.....	<i>Picea</i> sp. (spruce).....		1				Mich.
<i>Euzestis</i> sp. (Ortaliidae).....	<i>Solanum tuberosum</i> .....				1		La.
<i>Frankliniella intonsa</i> (thrips).....	<i>Picea</i> sp. (spruce).....		1				Pa.
<i>Histioglyphus</i> sp. (mite).....	<i>Solanum tuberosum</i> .....				1		Do.
<i>Hylemyia</i> sp. (Anthomyiidae).....	<i>Brassica rapa</i> (turnip).....		1				N. Y.
<i>Laspeyresia strobilella</i> (Olethreutidae).....	In box of apples.....		1				Md.
<i>Laspeyresia</i> sp. (Olethreutidae).....	<i>Picea abies</i> .....		1				Do.
Do.....	<i>Picea</i> sp. (spruce).....		1				Pa.
<i>Lecanium</i> sp. (Coccidae).....	<i>Aesculus chinensis</i> .....		1				D. C.
<i>Lepidosaphes</i> sp. (Coccidae).....	do.....		1				Do.
<i>Macrosiphum kaltenbachii</i> (aphid).....	<i>Lactuca sativa</i> (lettuce).....		1			1	Mass.
Noctuid.....	<i>Brassica oleracea capitata</i> .....					1	Do.
Olethreutid.....	Willow twig used as packing for lily-of-the-valley pips.....	1					Calif.*
<i>Oligotrophus annulipes</i> (Cecidomyiidae).....	<i>Fagus</i> sp. (beech).....			1			N. Y.
Ortaliid.....	<i>Solanum tuberosum</i> .....					1	Tex.
Phycitinae (Pyralidae).....	<i>Anthemis nobilis</i> .....		1				Pa.
Do.....	<i>Berula erecta</i> .....	1					N. Y.
Do.....	<i>Inula</i> sp.....		1				Pa.
<i>Physokermes piceae</i> (Coccidae).....	<i>Abies</i> sp. (fir).....		1				Do.
<i>Pieris</i> sp. (Pieridae).....	<i>Brassica oleracea botrytis</i> (cauliflower).....					1	Ala.
<i>Pseudaonidia</i> sp. (Coccidae).....	<i>Euphorbia</i> sp.....		1				Calif.*
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Brunfelsia</i> sp.....	1					N. Y.
Do.....	<i>Epiphyllum phyllantoides grandiflorum</i> (cactus).....		1				D. C.
<i>Psila</i> sp. (Psilidae).....	<i>Daucus carota</i> (carrot).....					1	N. Y.
<i>Ptinus sczpunkatus</i> (Ptinidae).....	In bag with poplar seed.....		1				D. C.
<i>Rhabdophaga</i> sp. (Cecidomyiidae).....	<i>Salix discolor</i> (pussy willow).....				1		Mass.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Allium cepa</i> (onion).....					1	Ala.
Do.....	do.....					1	Pa.
Do.....	<i>Solanum tuberosum</i> .....		1				Mich.
Do.....	do.....					1	Wash.
<i>Sciara</i> sp. (Mycetophilidae).....	<i>Allium cepa</i> .....					1	La.
Do.....	<i>Hyacinthus</i> sp.....			1			N. Y.
Syrphid.....	<i>Picea excelsa</i> (Norway spruce).....		1				Pa.
<i>Taeniothrips ericae</i> (thrips).....	Wreath of heather and statice.....		1				Do.
<i>Taeniothrips firmus</i> (thrips).....	<i>Picea</i> sp. (spruce).....		1				Do.
<i>Tersonemus</i> sp. (mite).....	<i>Malus sylvestris</i> (apple).....		1				Mass.
<i>Thrips tabaci pullus</i> (thrips).....	<i>Allium porrum</i> (leek).....					1	Pa.
<i>Tinea</i> sp. (Tineidae).....	<i>Lapageria rosea</i> (red Chilebells).....		1				D. C.
Tortricid.....	<i>Prunus domestica</i> (plum).....		1				Do.
<i>Trionymus</i> sp. (Coccidae).....	<i>Echinocactus chrysacanthus</i> (cactus).....		1				Calif.*
Do.....	<i>Rebutia</i> sp. (cactus).....		1				Do.*
Tyroglyphid (mite).....	<i>Poinsettia pulcherrima</i> (poinsettia).....		1				Do.*
<b>Diseases:</b>							
<i>Anguillulina dipsaci</i> .....	<i>Solanum tuberosum</i> .....					5	Ala.
Do.....	do.....					2	Ga.
Do.....	do.....					3	La.
Do.....	do.....					1	Mass.
Do.....	do.....					1	N. Y.
Do.....	do.....					6	Pa.
Do.....	do.....					1	S. C.
Do.....	do.....					6	Tex.
Do.....	do.....					1	Va.
<i>Anguillulina pratensis</i> .....	<i>Convallaria majalis</i> (lily-of-the-valley).....	2					N. Y.
<i>Aphelenchoides parietinus</i> .....	<i>Allium cepa</i> (onion).....					1	Ala.
Do.....	<i>Beta vulgaris</i> (beet).....					1	Pa.
Do.....	<i>Convallaria majalis</i> (lily-of-the-valley).....	2					N. Y.
Do.....	<i>Solanum tuberosum</i> .....					1	Ga.
Do.....	do.....					2	Md.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
GERMANY—Continued							
Diseases—Continued.							
<i>Aphelenchoides parietinus</i> .....	<i>Solanum tuberosum</i> .....					1	Pa.
Do.....	do.....					1	Tex.
<i>Aphelenchus avenae</i> .....	<i>Convallaria majalis</i> (lily-of-the-valley).....	1					N. Y.
<i>Bacterium maculicolum</i> .....	<i>Brassica oleracea botrytis</i> (cauliflower).....					1	Md.
<i>Bacterium</i> sp.....	<i>Allium cepa</i> (onion).....					1	Fla.*
<i>Colletotrichum lagenarium</i> .....	<i>Cucumis sativus</i> (cucumber).....					1	Pa.
<i>Cumminsia sanguinea</i> .....	<i>Mahonia</i> sp.....		1				D. C.
<i>Cystospora</i> sp.....	<i>Salix</i> sp.....	1					Wash.
<i>Diaporthe umbrina</i> .....	<i>Rosa</i> sp.....	1					D. C.
<i>Diplocarpon rosae</i> .....	do.....			1			N. Y.
Do.....	do.....		2				Pa.
<i>Helminthosporium</i> sp.....	<i>Solanum tuberosum</i> .....					1	Md.
<i>Hexameris</i> sp.....	<i>Daucus carota</i> (carrot).....					1	N. Y.
Hollow heart.....	<i>Solanum tuberosum</i> .....					1	Ala.
<i>Leptosphaeria</i> sp.....	<i>Secale cereale</i> (rye).....					1	Wash.
<i>Leptothyrium pomi</i> .....	<i>Malus sylvestris</i> (apple).....					1	Pa.
<i>Metasphaeria</i> sp.....	<i>Rosa</i> sp.....	1					D. C.
<i>Monochaetia</i> sp.....	do.....	1					Do.
<i>Nectria</i> sp.....	<i>Brassica rapa</i> (turnip).....					1	Miss.
Petrifaction.....	<i>Solanum tuberosum</i> .....					1	Tex.
<i>Phoma</i> sp.....	<i>Picea abies</i> (Norway spruce).....			1			Md.
<i>Phyllosticta solitaria</i> .....	<i>Malus sylvestris</i> .....			1			Do.
<i>Phytophthora</i> sp.....	<i>Daucus carota</i> (carrot).....			1		1	Ala.
<i>Puccinia arenariae</i> .....	<i>Dianthus barbatus</i> .....			1			N. Y.
<i>Puccinia graminis</i> .....	<i>Phragmites communis</i> .....	1					D. C.
Do.....	<i>Secale cereale</i> (rye).....					1	Wash.
<i>Puccinia phragmitis</i> .....	<i>Phragmites communis</i> .....	1					N. Y.
<i>Ramularia</i> sp.....	<i>Begonia</i> sp.....	1					D. C.
<i>Sclerotinia sclerotiorum</i> .....	<i>Apium graveolens</i> (celery).....					1	Pa.
Do.....	<i>Daucus carota</i> (carrot).....					1	Ala.
<i>Sclerotinia</i> sp.....	<i>Beta vulgaris</i> (beet).....					1	Pa.
Do.....	<i>Brassica rapa</i> (turnip).....					1	Ala.
Do.....	<i>Radical armoracia</i> (horse-radish).....					1	Fla.*
Do.....	<i>Solanum tuberosum</i> .....	1					Tex.
<i>Sclerotium</i> sp.....	<i>Citrus limonia</i> (lemon).....					1	Pa.
<i>Septoria apii</i> .....	<i>Apium graveolens</i> (celery).....					1	Do.
<i>Urocystis cepulae</i> .....	<i>Allium cepa</i> (onion).....					1	Ga.
<i>Uromyces pisi</i> .....	<i>Lathyrus</i> sp. (sweet pea).....		1				N. Y.
<i>Venturia pyrina</i> .....	<i>Pyrus communis</i> (pear).....		1				Md.
Do.....	do.....		2				Mich.
<i>Verticillium albo-atrum</i> .....	<i>Dahlia</i> sp.....		1				D. C.
GIBRALTAR							
Insects:							
<i>Rhizoglyphus</i> sp. (mite).....	<i>Lactuca sativa</i> (lettuce).....					1	Mass.
<i>Syrphid</i> .....	<i>Brassica oleracea capitata</i> .....					1	Do.
Do.....	<i>Lactuca sativa</i> (lettuce).....					1	Do.
Diseases:							
<i>Cerospora apii</i> .....	<i>Apium graveolens</i> (celery).....					1	Pa.
<i>Macrosporium tomato</i> .....	<i>Lycopersicum esculentum</i> .....					1	Do.
GRAND CAYMAN							
Insects:							
<i>Lepidosaphes alba</i> (Coccidae).....	<i>Manihot esculenta</i> (cassava).....	1					D. C.
GREAT BRITAIN							
Insects:							
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Epiphyllum</i> sp.....		1				D. C.
<i>Taeniothrips ericae</i> (thrips).....	<i>Calluna vulgaris</i> (heather).....		3				Pa.
<i>Thrips flavus</i> (thrips).....	<i>Chrysanthemum</i> , aster, oxeye daisy cuttings.....		1				Do.
<i>Thrips tabaci atricornis</i> (thrips).....	do.....		1				Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>GREECE</b>							
<b>Insects:</b>							
<i>Bruchidius biguttatus</i> (Bruchidae).....	<i>Cistus villosus</i> .....	.....	1	.....	.....	.....	Pa.
<i>Bruchus tristiculus</i> (Bruchidae).....	Legume seed.....	.....	1	.....	.....	.....	D. C.
Curculionid.....	<i>Cistus villosus</i> .....	.....	1	.....	.....	.....	Pa.
Cynipid.....	<i>Sideritis euboea</i> .....	1	.....	.....	.....	.....	N. Y.
<i>Dacus oleae</i> (olive fruit fly).....	<i>Olea europaea</i> (olive).....	.....	.....	2	.....	.....	Md.
<i>Myeloidis</i> sp. (Pyralidae).....	<i>Ceratonia siliqua</i> (St. Johns-bread).....	3	.....	.....	.....	.....	N. Y.
Do.....	<i>Juglans regia</i> (English walnut).....	1	.....	.....	.....	.....	Tex.
Do.....	<i>Robinia</i> sp. (locust).....	1	.....	.....	.....	.....	Va.
Phycitinae (Pyralidae).....	<i>Malus sylvestris</i> (apple).....	.....	.....	1	.....	.....	N. Y.
<b>Diseases:</b>							
<i>Phoma</i> sp.?.....	Unknown stem.....	.....	1	.....	.....	.....	Pa.
<i>Puccinia</i> sp.....	<i>Allium sativum</i> (garlic).....	.....	.....	.....	3	.....	Md.
Do.....	do.....	.....	.....	.....	1	.....	N. Y.
<i>Sclerotium cepivorum</i> .....	<i>Allium cepa</i> (onion).....	1	.....	.....	.....	.....	Do.
<i>Septoria citri</i> .....	<i>Citrus sinensis</i> (orange).....	.....	.....	.....	1	.....	Do.
<b>GUADELOUPE</b>							
<b>Insects:</b>							
Calendrinae (Curculionidae).....	<i>Musa</i> sp. (banana).....	.....	.....	1	.....	.....	P. R.
<i>Pheidole</i> sp. (ant).....	do.....	.....	.....	1	.....	.....	Do.
<b>GUAM</b>							
<b>Insects:</b>							
<i>Ahasverus</i> sp. (Cucujidae).....	<i>Areca catechu</i> (betel palm).....	.....	1	.....	.....	.....	Calif.*
<i>Labia</i> sp. (earwig).....	Tree seed.....	.....	1	.....	.....	.....	Do.*
<i>Lepidosaphes</i> sp. (Coccidae).....	<i>Areca catechu</i> .....	.....	1	.....	.....	.....	Do.*
<i>Phloeophthorus</i> sp. (Scolytidae).....	<i>Hibiscus</i> sp.....	.....	1	.....	.....	.....	Do.*
<i>Sciara</i> sp. (Mycetophilidae).....	do.....	.....	1	.....	.....	.....	Do.*
<b>GUATEMALA</b>							
<b>Insects:</b>							
<i>Adraneothrips alternatus</i> (thrips).....	Banana debris.....	1	.....	.....	.....	.....	Pa.
<i>Agallia lingula</i> (Cicadellidae).....	do.....	1	.....	.....	.....	.....	Do.
<i>Agallia</i> sp. (Cicadellidae).....	do.....	1	.....	.....	.....	.....	Do.
<i>Anaedus</i> sp. (Tenebrionidae).....	do.....	2	.....	.....	.....	.....	Md.
Do.....	do.....	2	.....	.....	.....	.....	Pa.
Do.....	<i>Musa</i> sp. (banana).....	1	.....	.....	.....	.....	S. C.
<i>Anasa andresi</i> (Coreidae).....	Banana debris.....	1	.....	.....	.....	.....	Do.
<i>Anastrepha</i> sp. (Trypetidae).....	<i>Achras sapota</i> (sapodilla).....	.....	.....	1	1	.....	La.
Do.....	<i>Lucuma mammosa</i> (sapote).....	.....	.....	1	.....	.....	N. Y.
<i>Anechura varia</i> (earwig).....	Banana debris.....	1	.....	.....	.....	.....	Md.
<i>Apion</i> sp. (Curculionidae).....	do.....	1	.....	.....	.....	.....	Pa.
<i>Aspidiotus palmae</i> (Coccidae).....	do.....	1	.....	.....	.....	.....	Do.
<i>Berginus nigricolor</i> (Lyctidae).....	do.....	1	.....	.....	.....	.....	Do.
<i>Blastobasis</i> sp. (Blastobasidae).....	do.....	1	.....	.....	.....	.....	Do.
<i>Camponotus angulatus</i> (ant).....	do.....	1	.....	.....	.....	.....	Md.
Do.....	do.....	7	.....	.....	.....	.....	Pa.
Do.....	do.....	4	.....	.....	.....	.....	S. C.
Do.....	<i>Musa</i> sp. (banana).....	1	.....	.....	.....	.....	Md.
Do.....	do.....	.....	.....	1	.....	.....	Pa.
Do.....	do.....	8	.....	.....	.....	.....	S. C.
<i>Camponotus angulatus</i> var. (ant).....	do.....	1	.....	.....	.....	.....	Do.
<i>Camponotus abdominalis</i> var. (ant).....	Banana debris.....	1	.....	.....	.....	.....	Do.
<i>Camponotus</i> sp.....	do.....	5	.....	.....	.....	.....	Md.
Do.....	do.....	28	.....	.....	.....	.....	Pa.
Do.....	do.....	17	.....	.....	.....	.....	S. C.
Do.....	<i>Musa</i> sp. (banana).....	2	.....	.....	.....	.....	Calif.*
Do.....	do.....	1	.....	.....	.....	.....	La.
Do.....	do.....	2	.....	.....	.....	.....	Md.
Do.....	do.....	11	.....	.....	.....	.....	S. C.
Do.....	<i>Tabebuia</i> sp.....	1	.....	.....	.....	.....	La.
<i>Capaneus odiosus</i> (Coreidae).....	Banana debris.....	1	.....	.....	.....	.....	Md.
Do.....	do.....	2	.....	.....	.....	.....	S. C.
Do.....	<i>Musa</i> sp. (banana).....	2	.....	.....	.....	.....	Do.
Do.....	do.....	1	.....	.....	.....	.....	Md.
<i>Carneocephala sagittifera</i> (Cicadellidae).....	Banana debris.....	1	.....	.....	.....	.....	Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mall	Baggage	Quarters	Stores	
GUATEMALA—Continued							
Insects—Continued.							
<i>Catolethrus longulus</i> (Curculionidae)	Banana debris	2					Md.
Do	<i>Musa</i> sp. (banana)	1					Do.
Do	do	1					S. C.
<i>Catorama</i> sp. (Anobiidae)	<i>Cyclocarpa</i> sp.		1				D. C.
<i>Cautophilus</i> sp. (Curculionidae)	Banana debris	1					Pa.
<i>Ceramidia musicola</i> (Syntomidae)	do	3					Do.
Do	do	1					S. C.
<i>Ceramidia</i> sp. (Syntomidae)	do	1					Md.
Do	do	1					Pa.
<i>Chelymorpha pubescens</i> (Chrysomelidae)	do	1					Do.
Chloropid	do	1					Do.
<i>Cioctius dorsivittatus</i> (Fulgoridae)	do	1					Do.
<i>Colopterus latus</i> (Nitidulidae)	<i>Musa</i> sp. (banana)	1					S. C.
<i>Colopterus posticus</i> (Nitidulidae)	Banana debris	1					Pa.
<i>Colopterus</i> sp. (Nitidulidae)	<i>Musa</i> sp. (banana)	1					Do.
Coreid	Banana debris	1					Do.
<i>Crematogaster brevispinosa</i> var. (ant)	do	1					Do.
<i>Crematogaster parabiatica</i> (ant)	do	2					Do.
<i>Crematogaster</i> sp. (ant)	do	7					Do.
Do	do	1					S. C.
Do	<i>Musa</i> sp. (banana)	1					Md.
Do	do	2					S. C.
<i>Cryptothrips</i> sp. (thrips)	Banana debris	1					Pa.
Cucujid	<i>Guaiacum officinale</i> (lignumvitae).	2					Calif.*
<i>Cycloptilum antillarum</i> (Gryllidae)	Banana debris	1					S. C.
Do	<i>Musa</i> sp. (banana)	1					Do.
<i>Cylloepus barberi</i> (Dryopidae)	Banana debris	1					Pa.
<i>Delphacodes</i> sp. (Delphacidae)	do	1					Do.
<i>Diabrotica</i> sp. (Chrysomelidae)	do	1					Do.
<i>Diaspis echinocacti cacti</i> (Coccidae)	Cactus			2			Md.
<i>Diatraea saccharalis</i> (sugarcane borer)	Banana debris	1					Pa.
<i>Disonycha</i> sp. (Chrysomelidae)	<i>Musa</i> sp. (banana)	1					S. C.
<i>Dotichoderus hispinosus</i> (ant)	Banana debris	3					Pa.
Do	do	1					S. C.
Do	<i>Musa</i> sp. (banana)	1					Do.
<i>Dotichoderus debilis</i> (ant)	Banana debris	3					Pa.
<i>Dotichoderus</i> sp. (ant)	do	3					Do.
Do	do	1					S. C.
Do	<i>Musa</i> sp. (banana)	2					Do.
<i>Doliema plana</i> (Tenebrionidae)	<i>Guaiacum officinale</i> (lignumvitae).	1					Calif.*
<i>Edessa</i> sp. (Pentatomidae)	Banana debris	1					Md.
Elaterid	<i>Guaiacum officinale</i>	1					Calif.*
<i>Empoasca</i> sp. (Cicadellidae)	Banana debris	2					Pa.
Eneopterinae (Gryllidae)	do	1					Do.
<i>Epilachna virgata</i> (Coccinellidae)	do	1					Do.
<i>Estola</i> sp. (Cerambycidae)	do	1					Do.
<i>Euryophthalmus longulus</i> (Pyrrhocoridae)	do	1					Do.
<i>Formica</i> sp. (ant)	<i>Guaiacum officinale</i>	1					Calif.*
<i>Geranomysia</i> sp. (Tipulidae)	Banana debris	1					Pa.
<i>Gypona</i> sp. (Cicadellidae)	do	1					Do.
<i>Haplothrips</i> sp. (thrips)	do	1					Do.
<i>Hypnoidus quadriplagiatus</i> (Elatridae)	do	1					Do.
<i>Hypothemus</i> sp. (Scolytidae)	do	2					Do.
<i>Iridomyrmex</i> sp. (ant)	do	1					Do.
Do	<i>Musa</i> sp. (banana)	2					S. C.
<i>Kaloterмес</i> sp. (termite)	Banana debris	1					Pa.
Lamiinae (Cerambycidae)	<i>Musa</i> sp. (banana)			1			Do.
<i>Leucoptera coffeella</i> (coffee leaf miner)	<i>Coffea</i> sp.	1					Do.
<i>Loxotrupes</i> sp. (Tenebrionidae)	Banana debris	1					Md.
Do	do	1					N. Y.
Do	do	9					Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
GUATEMALA—Continued							
Insects—Continued.							
<i>Lorelus trapeziderus</i> (Tenebrioni- dae)	Banana debris	5					S. C.
Do	<i>Musa</i> sp. (banana)	6					Md.
Do	do	13					S. C.
<i>Lorelus</i> sp. (Tenebrionidae)	Banana debris	1					Md.
Do	do	5					Pa.
Do	<i>Musa</i> sp. (banana)	1					La.
Do	do	1					Md.
Do	do	1					Pa.
Do	do	3					S. C.
Do	do	1					Pa.
Lycaenid	Banana debris	1					Do.
<i>Marmara</i> sp. (Gracillariidae)	do	1					Do.
<i>Mecistorhinus sepulcralis</i> (Penta- tomidae)	do	1					Do.
<i>Metamasius sericeus</i> (silky cane wee- vil)	do	3					Do.
Do	do	3					S. C.
Do	<i>Musa</i> sp. (banana)	2					Calif.*
Do	do	1					S. C.
<i>Metamasius sericeus carbonarius</i> (Curculionidae)	Banana debris	1					Md.
<i>Metriona erratica</i> (Chrysomelidae)	do	1					Do.
Mirid	do	1					Pa.
<i>Monanthia monotropidia</i> (Tingiti- dae)	do	5					Do.
<i>Monanus concinnulus</i> (Cucujidae)	do	8					Do.
Do	do	1					S. C.
Do	<i>Musa</i> sp. (banana)	2					Do.
<i>Monomorium</i> sp. (ant)	Banana debris	3					Pa.
<i>Mormidea</i> sp. (Pentatomidae)	do	1					Md.
<i>Myochrous melancholicus</i> (Chryso- melidae)	<i>Musa</i> sp. (banana)	1					S. C.
<i>Neocattarus gracilis</i> (Lygaeidae)	Banana debris	1					Pa.
<i>Neoponera unidentata</i> (ant)	do	3					S. C.
Do	<i>Musa</i> sp. (banana)	1					Do.
<i>Neoponera</i> sp. (ant)	Banana debris	9					Pa.
Do	do	2					S. C.
Do	<i>Musa</i> sp. (banana)	1					Pa.
Do	do	5					S. C.
<i>Neuroctenus litigiosus</i> (Aradidae)	<i>Guaiacum officinale</i> (lignum- vitae)	1					Calif.*
<i>Oopogona</i> sp. (Tineidae)	Banana debris	1					Pa.
<i>Ozophora</i> sp. (Lygaeidae)	do	1					Do.
<i>Pachycondyla</i> sp. (ant)	do	1					S. C.
<i>Paratenetus</i> sp. (Tenebrionidae)	do	1					Md.
Do	do	11					Pa.
Do	<i>Musa</i> sp. (banana)	1					Md.
<i>Parmenonta valida</i> (Cerambycidae)	Banana debris	1					Pa.
Pentatomid	do	1					Do.
Phalangopsinae (Gryllidae)	do	1					Do.
Phaneropterinae (Tettigoniidae)	<i>Musa</i> sp. (banana)	1					Calif.*
<i>Pheidole anastasioi</i> (ant)	Banana debris	8					Pa.
<i>Pheidole flavens</i> var. (ant)	do	1					Do.
Do	<i>Musa</i> sp. (banana)	1					S. C.
<i>Pheidole</i> sp. (ant)	Banana debris	3					Md.
Do	do	8					Pa.
Do	do	1					S. C.
Do	<i>Musa</i> sp. (banana)	1					La.
Do	do	1					Pa.
Do	do	14					S. C.
Do	Palm				1		Pa.
<i>Phloeothrips</i> sp. (thrips)	Banana debris	1					Do.
Phycetinae (Pyralidae)	<i>Faullinia</i> sp.		1				D. C.
<i>Prenolepis</i> sp. (ant)	Banana debris	1					Md.
Do	do	5					Pa.
Do	<i>Musa</i> sp. (banana)	4					S. C.
<i>Psalis americana</i> (earwig)	Banana debris	1					Pa.
<i>Pseudoanidia articulatus</i> (rufous scale)	<i>Cocos nucifera</i> (coconut)			2	1		Calif.*
Do	<i>Coffea</i> sp.			1			Do.*
Do	<i>Musa</i> sp. (banana)	1					Md.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
GUATEMALA—Continued							
Insects—Continued.							
<i>Pseudococcus</i> sp. (Coccidae)	Banana debris	1					Pa.
<i>Pseudomyrma flavidula</i> (ant)	Twig	1					La.
<i>Pseudomyrma gracilis mexicana</i> (ant)	Banana debris	1					Pa.
Psychid	do	1					La.
Do	do	1					Md.
Do	do	16					Pa.
Do	do	5					S. C.
Do	<i>Musa</i> sp. (banana)	1					La.
Do	do	2					Md.
Do	do			1			Pa.
Do	do	3					S. C.
Pyralid	Banana debris	1					Pa.
Do	<i>Musa</i> sp. (banana)	1					S. C.
<i>Pyroderes</i> sp. (Cosmopterygidae)	Banana debris	1					Pa.
<i>Pyrophorus</i> sp. (Elateridae)	Orchid		1				D. C.
<i>Rhinanus</i> sp. (Curculionidae)	<i>Musa</i> sp. (banana)			1			Pa.
<i>Schizoptera</i> sp. (Schizopteridae)	Banana debris	1					Do.
<i>Sciara</i> sp. (Mycetophilidae)	do	2					Md.
<i>Silvanus vulgaris</i> (Cucujidae)	do	3					Pa.
<i>Silvanus</i> sp. (Cucujidae)	do	2					Do.
Do	<i>Guaiacum officinale</i> (lignumvitae).	2					Calif.*
<i>Solenopsis</i> sp. (ant)	Banana debris	3					Pa.
Do	<i>Musa</i> sp. (banana)	2					S. C.
Do	Palm				1		Pa.
Do	<i>Saccharum officinarum</i> (sugarcane).	1					Do.
<i>Stenomimus</i> sp. (Curculionidae)	Banana debris	1					Do.
<i>Stephanoderes guatemalensis</i> (Scolytidae).	do	3		1			Do.
Do	<i>Musa</i> sp. (banana)	1					La.
Do	do	1					Pa.
<i>Stephanoderes</i> sp. (Scolytidae)	Banana debris	2					Do.
Syntomid	do	1					Md.
<i>Tapinoma</i> sp. (ant.)	do	3					Pa.
Do	<i>Musa</i> sp. (banana)	1					S. C.
<i>Telephanus brontoides</i> (Cucujidae)	Banana debris	1					Md.
Do	do	3					Pa.
Do	do	1					S. C.
Do	<i>Musa</i> sp. (banana)	1					Do.
<i>Telephanus costaricensis</i> (Cucujidae)	Banana debris	2					Pa.
<i>Telephanus setulosus</i> (Cucujidae)	<i>Ananas sativus</i> (pineapple)	1					Hawaii.*
Do	Banana debris	6					Md.
Do	do	1					N. Y.
Do	do	24					Pa.
Do	do	5					S. C.
Do	<i>Musa</i> sp. (banana)	7					Md.
Do	do			1			Pa.
Do	do	16					S. C.
<i>Telephanus</i> sp. (Cucujidae)	Banana debris	1					Md.
Do	do	1					N. Y.
Do	do	7					Pa.
Do	do	1					S. C.
Do	<i>Musa</i> sp. (banana)	1					Pa.
Do	do	8					S. C.
<i>Thionia</i> sp. (Fulgoridae)	Banana debris	1					Pa.
Tineid	<i>Guaiacum officinale</i> (lignumvitae).	1					Calif.*
<i>Tomaspis</i> sp. (Cercopidae)	Banana debris	1					Md.
Tortricid	do	1					Do.
Do	do	2					Pa.
<i>Tytkothomimus rufotestaceus</i> (Curculionidae)	do	1					S. C.
<i>Tytkothomimus</i> sp. (Curculionidae)	do	1					Do.
<i>Wasmannia auropunctata</i> (ant)	do	3					Pa.
Do	<i>Musa</i> sp. (banana)	1					Md.
Do	do	5					S. C.
<i>Xyleborus affinis</i> (Scolytidae)	Banana debris	2					Pa.
<i>Xyleborus confusus</i> (Scolytidae)	do	1					Do.
<i>Zygothrips</i> sp. (thrips)	do	1					Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>GUATEMALA—Continued</b>							
<b>Diseases:</b>							
<i>Ascomycetes</i> .....	<i>Musa</i> sp. (banana).....	1					Md.
<i>Coccinaria</i> sp.....	Unknown leaf.....	1					Do.
<i>Crepidotus</i> sp.....	<i>Musa</i> sp. (banana).....	1					Pa.
<i>Diplodia</i> sp.....	Unknown leaf.....	1					Md.
<i>Hypomyces terrestris?</i> .....	<i>Musa</i> sp. (banana).....	1					Pa.
<i>Linchora</i> sp.....	<i>Ficus</i> sp.....	1					Do.
<i>Marasmius</i> sp.....	Banana debris.....	1					Do.
<i>Myxomycetes</i> .....	<i>Musa</i> sp. (banana).....	1					Md.
Do.....	do.....	4					Pa.
Do.....	Unknown leaf.....	1					Do.
<i>Oleocellosis</i> .....	<i>Citrus aurantifolia</i> (lime).....	1				2	Do.
<i>Oospora citri-aurantii</i> .....	do.....	1				1	Do.
<i>Sclerotinia</i> sp.....	do.....					1	Do.
<i>Septoria</i> sp.....	Unknown leaf.....	1					Do.
<i>Sphaeriaceae</i> .....	<i>Musa</i> sp. (banana).....	1					Md.
<i>Thielaviopsis paradoxa</i> .....	<i>Ananas sativus</i> (pineapple).....					1	Pa.
<b>GUERNSEY</b>							
<b>Diseases:</b>							
<i>Oospora lactis parasitica</i> .....	<i>Lycopersicum esculentum</i> .....					1	Do.
<i>Sclerotinia gladioli</i> .....	<i>Tritenia</i> sp.....		1				D. C.
<b>HAITI</b>							
<b>Insects:</b>							
<i>Anastrepha</i> sp. (Trypetidae).....	<i>Mangifera indica</i> (mango).....			1			N. Y.
<i>Coccus viridus</i> (Coccidae).....	<i>Coffea</i> sp.....			1			Fla.*
<i>Pseudonidia articulatus</i> (rufous scale).....	<i>Citrus sinensis</i> (orange).....				1	2	Do.*
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Dioscorea bulbifera</i> (airpotato).....	1					D. C.
<i>Tinea</i> sp. (Tineidae).....	<i>Musa</i> sp. (banana).....	1					N. Y.
<b>Diseases:</b>							
<i>Diplocarpon rosae</i> .....	<i>Rosa</i> sp.....				1		Do.
<i>Oleocellosis</i> .....	<i>Citrus sinensis</i> (orange).....					1	Tex.
<i>Thielaviopsis paradoxa</i> .....	<i>Saccharum officinarum</i> (sugarcane).....				1		Pa.
<b>HAWAII</b>							
<b>Insects:</b>							
<i>Asterolecanium pustulans</i> (Coccidae).....	<i>Bougainvillea</i> sp.....	1					Calif.*
Do.....	<i>Ihibiscus</i> sp.....	1	1				Do.*
Do.....	<i>Tecomaria capensis</i> (Cape-honeysuckle).....	1					Do.*
<i>Bactrocera cucurbitae</i> (melon fly).....	<i>Cucumis sativus</i> (cucumber).....				1		Do.*
<i>Bruchus</i> sp. (Bruchidae).....	<i>Prosopis chilensis</i> .....		1				Do.*
Do.....	do.....		1				D. C.
<i>Caryedon fuscus</i> (Bruchidae).....	<i>Casceira sagrada</i> (casacara).....		1	1			Calif.*
Do.....	<i>Tamarindus indica</i> (tamarind).....		1	1			Do.*
<i>Cerambycid</i> .....	<i>Aleurites moluccana</i> (kukui nut).....		1				Do.*
Do.....	<i>Rosa woodsii</i> (Woods rose).....			1			Do.*
<i>Ceratitis capitata</i> (Mediterranean fruit fly).....	<i>Coffea</i> sp.....					2	Do.*
Do.....	<i>Mangifera indica</i> (mango).....			1	1		Do.*
<i>Ceroplastes rubens</i> (Coccidae).....	Leaf lei.....			1			Do.*
<i>Ceroplastes</i> sp. (Coccidae).....	Palm.....				1		Do.*
<i>Chelisoche morio</i> (earwig).....	<i>Ananas sativus</i> (pineapple).....	2			1		Do.*
<i>Coccus acuminatus</i> (Coccidae).....	<i>Gardenia florida</i> (Cape-jasmine).....			2			Do.*
<i>Coccus elongatus</i> (Coccidae).....	<i>Acalypha</i> sp. (copperleaf).....			1			Do.*
Do.....	<i>Areca catechu</i> (betel palm).....	4					Do.*
Do.....	<i>Codiaeum</i> sp. (croton).....	1			3		Do.*
Do.....	<i>Draccena</i> sp.....				1		Do.*
Do.....	<i>Euphorbia</i> sp.....		1				Do.*
Do.....	<i>Gardenia</i> sp.....			1			Do.*
Do.....	<i>Ihibiscus</i> sp.....		1	1			Do.*
Do.....	<i>Poinsettia pulcherrima</i> (poinsettia).....				1		Do.*
<i>Coccus viridis</i> (Coccidae).....	<i>Coffea</i> sp.....					1	Do.*
Do.....	<i>Tecomaria capensis</i> (Cape-honeysuckle).....		1				Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
HAWAII—Continued							
Insects—Continued.							
<i>Coccus</i> sp. (Coccidae).....	<i>Cocos nucifera</i> (coconut).....			2			Calif.*
Do.....	<i>Gardenia</i> sp.....		1				Do.*
<i>Dinoderus minutus</i> (Bostrichidae).....	Bamboo.....				1		Do.*
<i>Dioicalandra taitensis</i> (Tahitian coconut weevil).....	<i>Cocos nucifera</i> (coconut).....			1			Do.*
Do.....	<i>Hibiscus</i> sp.....			1			Do.*
<i>Ereunetis flavistriata</i> (sugarcane bud worm).....	<i>Ananas sativus</i> (pineapple).....	9					Do.*
Do.....	<i>Areca catechu</i> (betel palm).....	1					Do.*
Do.....	<i>Cocos nucifera</i> (coconut).....	2		27	6		Do.*
<i>Ereunetis minuscula</i> (Tineidae).....	<i>Ananas sativus</i> (pineapple).....	3				1	Do.*
<i>Ereunetis</i> sp. (Tineidae).....	do.....	2		1	2		Do.*
Do.....	<i>Cocos nucifera</i> (coconut).....			1			Do.*
<i>Haplothrips gowdeyi</i> (thrips).....	<i>Ananas sativus</i> (pineapple).....	1					Do.*
Do.....	Cut flowers.....			1			Do.*
Do.....	Flower lei.....		1	1			Do.*
<i>Lepidosaphes auriculata</i> (Coccidae).....	<i>Codiaeum</i> sp. (croton).....	1	2	1	9		Do.*
<i>Lepidosaphes</i> sp. (Coccidae).....	<i>Gardenia</i> sp.....			1			Do.*
<i>Minthea rugicollis</i> (Lycetidae).....	Chinese herb.....	1					Do.*
Mirid.....	<i>Ananas sativus</i> (pineapple).....	1					Do.*
<i>Monomorium</i> sp. (ant).....	do.....			1			Do.*
Noctuid.....	Flower lei.....			1			Do.*
<i>Opogona aurisquamosa</i> (Tineidae).....	<i>Aleurites moluccana</i> (kukui nut).....		1				Do.*
Do.....	<i>Cocos nucifera</i> (coconut).....				1		Do.*
<i>Opogona</i> sp. (Tineidae).....	<i>Ananas sativus</i> (pineapple).....	3					Do.*
Ortalid.....	<i>Lycopersicum esculentum</i> .....					1	Pa.
<i>Parlatoria mytilaspiformis</i> (Coccidae).....	<i>Codiaeum</i> sp. (croton).....	1	1		2		Calif.*
<i>Phenacaspis</i> sp. (Coccidae).....	<i>Cocos nucifera</i> (coconut).....		1	10	6		Do.*
Do.....	<i>Mangifera indica</i> (mango).....			2	1		Do.*
Do.....	Palm.....				1		Do.*
Phycitinae (Fryalidae).....	<i>Casara sagrada</i> (casara).....			1			Do.*
<i>Phidole mactavishi</i> (ant).....	<i>Cocos nucifera</i> (coconut).....			1			Do.*
Do.....	Flower lei.....			1			Do.*
<i>Psammococcus insularis</i> (Cucujidae).....	<i>Ananas sativus</i> (pineapple).....	1					Do.*
<i>Pseudaonidia clavifera</i> (Coccidae).....	<i>Acalypha</i> sp. (copperleaf).....			1			Do.*
Do.....	<i>Codiaeum</i> sp. (croton).....			1			Do.*
Do.....	<i>Hibiscus</i> sp.....	1	2	3			Do.*
<i>Pseudaonidia tessarata</i> (Coccidae).....	<i>Calliandra</i> sp.....			5	1		Do.*
Do.....	<i>Hibiscus</i> sp.....		6	5	1		Do.*
<i>Pseudaonidia</i> sp. (Coccidae).....	<i>Gardenia</i> sp.....			1			Do.*
<i>Pseudococcus kraunhiae</i> (Coccidae).....	<i>Codiaeum</i> sp. (croton).....				2		Do.*
Do.....	<i>Dracaena</i> sp.....			1			Do.*
<i>Pseudococcus virgatus</i> (Coccidae).....	<i>Areca catechu</i> (betel palm).....	6					Do.*
Do.....	<i>Codiaeum</i> sp. (croton).....				1		Do.*
Do.....	<i>Piper betle</i> (betel pepper).....	1					Do.*
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Cocos nucifera</i> (coconut).....			1			Do.*
Do.....	<i>Codiaeum</i> sp. (croton).....			1			Do.*
Do.....	<i>Ananas sativus</i> (pineapple).....	1					Do.*
Pyrilid.....	<i>Solanum tuberosum</i> .....			1			Do.*
<i>Rhizoglyphus</i> sp. (mite).....	<i>Aleurites moluccana</i> (kukui nut).....		1				Do.*
<i>Rhyncolus longulus</i> (Curculionidae).....	<i>Cocos nucifera</i> (coconut).....	4		32	13		Do.*
Do.....	Palm.....			1			Do.*
<i>Stephanoderes</i> sp. (Scolytidae).....	<i>Aleurites moluccana</i> (kukui nut).....		1				Do.*
<i>Sternochetus mangiferae</i> (mango weevil).....	<i>Mangifera indica</i> (mango).....			10	1	1	Do.*
<i>Taeniothrips gladioli</i> (gladiolus thrips).....	<i>Gladiolus</i> sp.....			1			Do.*
<i>Taeniothrips hawaiiensis</i> (thrips).....	Flower lei.....			1	1		Do.*
Tarsonemid (mite).....	<i>Cocos nucifera</i> (coconut).....				1		Do.*
Tetranychid (mite).....	do.....			1			Do.*
Tyroglyphid (mite).....	do.....			2	1		Do.*
Do.....	<i>Codiaeum</i> sp. (croton).....			1			Do.*
Do.....	<i>Macadamia</i> sp.....		1				Do.*
Do.....	<i>Polyanthes tuberosa</i> (tuberose).....		1				Do.*
<i>Urophorus humeralis</i> (Nitidulidae).....	<i>Ananas sativus</i> (pineapple).....	3			1		Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>HONDURAS</b>							
<b>Insects:</b>							
<i>Aeolus yucatanus</i> (Elateridae)	<i>Musa</i> sp. (banana)	1				La.	
<i>Anaedus</i> sp. (Tenebrionidae)	Banana debris	1				Pa.	
<i>Anastrepha</i> sp. (Trypetidae)	<i>Chrysophyllum cainito</i> (star-apple)			1		La.	
Do	<i>Mangifera indica</i> (mango)				1	Do.	
<i>Anomala attenuata</i> (Scarabaeidae)	Banana debris	1				Pa.	
Anthomyiid	do	1				Do.	
<i>Aspidiotus palmae</i> (Coccidae)	<i>Musa</i> sp. (banana)	1				Ala.	
<i>Aspidiotus</i> sp. (Coccidae)	do	1				Md.	
<i>Asterolecanium bambusae</i> (Coccidae)	Bamboo			1		La.	
<i>Asterolecanium</i> sp. (Coccidae)	<i>Cocos nucifera</i> (coconut)				2	Do.	
<i>Ataenius cribrithorax</i> (Scarabaeidae)	Banana debris	1				Pa.	
<i>Aulacizes mutans</i> (Cicadellidae)	do	1				Do.	
<i>Calendra</i> sp. (Curculionidae)	<i>Musa</i> sp. (banana)				1	La.	
<i>Camponotus abdominalis stercorarius</i> (ant)	Banana debris	2				S. C.	
<i>Camponotus angulatus</i> (ant)	do	1				Pa.	
Do	<i>Musa</i> sp. (banana)	1				S. C.	
<i>Camponotus</i> sp. (ant)	Banana debris	2				La.	
Do	do	5				Mass.	
Do	do	2				Pa.	
Do	do	2				S. C.	
Do	<i>Coccoloba uvifera</i> (seagrape)				2	Ala.	
Do	<i>Mangifera indica</i> (mango)				1	Do.	
Do	<i>Musa</i> sp. (banana)	12				La.	
Do	do	2				S. C.	
Do	do	1				Tex.	
<i>Camptodes</i> sp. (Nitidulidae)	do	1				Pa.	
<i>Capaneus odiosus</i> (Coreidae)	Banana debris	1				La.	
Cecidomyiid	<i>Musa</i> sp. (banana)	1				Do.	
<i>Cedusa</i> sp. (Fulgoridae)	Banana debris	1				Pa.	
<i>Cephaloleia</i> sp. (Chrysomelidae)	do	1				Do.	
<i>Ceramidia</i> sp. (Syntomidae)	do	1				Do.	
Do	<i>Musa</i> sp. (banana)	1				La.	
Do	do	1				Pa.	
<i>Coccus acuminatus</i> (Coccidae)	<i>Gardenia florida</i> (Cape-jasmine)			2		La.	
<i>Colaspis</i> sp. (Chrysomelidae)	Banana debris	1				Pa.	
<i>Colopterus posticus</i> (Nitidulidae)	<i>Musa paradisica</i> (plantain)	1				N. Y.	
<i>Colopterus</i> sp. (Nitidulidae)	<i>Musa</i> sp. (banana)	2				La.	
Coreid	do	1				Do.	
<i>Crematogaster brevispinosa</i> var. (ant)	do	1				Do.	
<i>Crematogaster</i> sp. (ant)	do	1				Do.	
Do	do	1				S. C.	
<i>Cryptarcha</i> sp. (Nitidulidae)	Banana debris	1				Pa.	
<i>Cryptorhopalum</i> sp. (Dermestidae)	<i>Musa</i> sp. (banana)	1				La.	
Curculionid	do				1	Do.	
<i>Cycloptilum contectum</i> (Gryllidae)	do	1				S. C.	
<i>Dialeurodes citri</i> (citrus whitefly)	<i>Gardenia florida</i> (Cape-jasmine)			1		La.	
<i>Dictyophara brachyrrhina</i> (Fulgoridae)	Banana debris	1				Pa.	
<i>Dinoderus minutus</i> (Bostrichidae)	do	1				Do.	
<i>Draeculacephala lenticula</i> (Cicadellidae)	do	1				Do.	
<i>Eciton infumatum</i> (ant)	do	1				Mass.	
<i>Empoasca</i> sp. (Cicadellidae)	do	1				Pa.	
<i>Epipaschiinae</i> (Pyralidae)	do	1				La.	
Do	do	1				Md.	
<i>Galgypa punctifer</i> (Cynidae)	do	1				Ala.	
Do	do	1				La.	
Do	do	1				Pa.	
<i>Glschrochilus</i> sp. (Nitidulidae)	<i>Crescentia cujete</i> (calabash-tree)			1		La.	
<i>Gypona signoreti</i> (Cicadellidae)	Banana debris	1				Pa.	
<i>Gypona</i> sp. (Cicadellidae)	do	1				Do.	
<i>Helitipus</i> sp. (Curculionidae)	<i>Persea americana</i> (avocado)				1	La.	
<i>Hypothenemus</i> sp. (Scolytidae)	Banana debris	2				Mass.	
<i>Kalotermes</i> sp. (termite)	do	1				Pa.	
Do	<i>Coccoloba uvifera</i> (seagrape)				2	Ala.	
<i>Labia arcuata</i> (earwig)	<i>Musa</i> sp. (banana)	1				La.	
Do	do	1				S. C.	

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
HONDURAS—Continued							
Insects—Continued.							
<i>Lasioderma</i> sp. (Anobiidae)	Banana debris	1					Md.
<i>Lorelus trapeziderus</i> (Tenebrionidae)	do	2					Pa.
Do	<i>Musa</i> sp. (banana)	1					La.
Do	do	1					Pa.
<i>Lorelus</i> sp. (Tenebrionidae)	Banana debris	1					La.
Do	do	1					Md.
Do	do	2					Pa.
Do	<i>Musa</i> sp. (banana)	1					La.
Do	do	1					Md.
<i>Lygus</i> sp. (Miridae)	Banana debris	1					La.
<i>Metamasius sericeus</i> (silky cane weevil)	do	2					Ala.
Do	do	2					Mass.
Do	do	9					Pa.
Do	<i>Musa</i> sp. (banana)	5					La.
Do	do	2					N. Y.
<i>Metrona trisignata</i> (Chrysomelidae)	Banana debris	1					Pa.
<i>Monanus concinnulus</i> (Cucujidae)	do	1					Mass.
Do	do	2					Pa.
<i>Monocrepidus rodriguezi</i> (Elatridae)	<i>Musa</i> sp. (banana)	1					La.
<i>Monomorium ebeninum</i> var. (ant)	Banana debris	1					Mass.
<i>Myndus</i> sp. (Fulgoridae)	do	1					Pa.
<i>Nasutitermes cornigera</i> (termite)	do	2					La.
<i>Nasutitermes</i> sp. (termite)	do	2					Do.
<i>Neoconocephalus</i> sp. (Tettigoniidae)	do	1					S. C.
Noctuid	do	1					Mass.
Do	<i>Musa</i> sp. (banana)	2					La.
<i>Ogdocoستا</i> sp. (Chrysomelidae)	do	1					Do.
<i>Opatrinus</i> sp. (Tenebrionidae)	Banana debris	1					Mass.
<i>Opsiphanes</i> sp. (Nymphalidae)	<i>Musa</i> sp. (banana)	1					La.
Ortalid	do	1					Do.
<i>Orthezia</i> sp. (Coccidae)	<i>Gardenia florida</i> (Cape-jasmine)			1			Do.
<i>Paratenelus</i> sp. (Tenebrionidae)	Banana debris	1					Mass.
Do	do	2					Pa.
Do	<i>Musa</i> sp. (banana)	2					La.
Do	do	1					S. C.
<i>Parmenonta valida</i> (Cerambycidae)	do	1					La.
Pentatomid	<i>Rosa</i> sp.				1		Do.
<i>Pheidole anastasi</i> (ant)	Banana debris	1					Md.
<i>Pheidole flavens</i> var. (ant)	do	1					S. C.
<i>Pheidole</i> sp. (ant)	do	1					Pa.
Do	<i>Coccoloba uvifera</i> (seagrape)					1	Ala.
Do	<i>Musa</i> sp. (banana)	1					S. C.
<i>Phlugis</i> sp. (Tettigoniidae)	Banana debris	1					La.
Phycitinae (Pyralidae)	<i>Cassia grandis</i> (pink-shower)			1			Do.
<i>Platybus rugulosus</i> (Scolytidae)	Banana debris	1					Mass.
<i>Prenolepis</i> sp. (ant)	do	1					La.
Do	do	1					Pa.
Do	do	1					S. C.
<i>Pseudococcus</i> sp. (Coccidae)	<i>Gardenia florida</i> (Cape-jasmine)			1			La.
Psychid	Banana debris	6					Do.
Do	do	1					Mass.
Do	do	14					Pa.
Do	do	5					S. C.
Do	do	1					Tex.
Do	<i>Musa</i> sp. (banana)	9					Ala.
Do	do	27					La.
Do	do	1					N. Y.
Do	do	1					Pa.
<i>Pyroderces</i> sp. (Cosmopterygidae)	Banana debris	1					S. Y.
Do	<i>Musa</i> sp. (banana)	2					N. C.
<i>Rhinanusus</i> sp. (Curculionidae)	<i>Cocos nucifera</i> (coconut)				1		La.
<i>Solenopsis</i> sp. (ant)	Banana debris	2					Pa.
Do	<i>Musa</i> sp. (banana)	1					S. C.
<i>Soronia</i> sp. (Nitidulidae)	Banana debris	1					Pa.
<i>Stelidota</i> sp. (Nitidulidae)	do	1					Do.
<i>Stephanoderes guatemalensis</i> (Scolytidae)	do	1					Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
HONDURAS—Continued							
Insects—Continued.							
<i>Stephanoderes</i> sp. (Scolytidae).....	<i>Poinciana regia</i> (flamboyant).....				1		La.
<i>Stigmaeodes floridanus</i> (pineapple mite).....	<i>Ananas sativus</i> (pineapple).....			1			Pa.
<i>Telephanus brontoides</i> (Cucujidae).....	Banana debris.....	1					Do.
<i>Telephanus setulosus</i> (Cucujidae).....	do.....	2					Ala.
Do.....	do.....	3					La.
Do.....	do.....	1					Md.
Do.....	do.....	1					Mass.
Do.....	do.....	1					N. Y.
Do.....	do.....	9					Pa.
Do.....	do.....	1					S. C.
Do.....	<i>Musa</i> sp. (banana).....	26					La.
Do.....	do.....	1					Md.
Do.....	do.....	1					N. Y.
Do.....	do.....	1					S. C.
<i>Telephanus</i> sp. (Cucujidae).....	Banana debris.....	2					Mass.
Do.....	do.....	3					Pa.
Do.....	<i>Musa</i> sp. (banana).....	2					Md.
<i>Tenebrio</i> sp. (Tenebrionidae).....	do.....	1					La.
<i>Tomaspis jugata</i> (Cercopidae).....	Banana debris.....	1					Pa.
Tortricid.....	<i>Musa</i> sp. (banana).....	1					La.
<i>Tragopa</i> sp. (Membraeidae).....	do.....	1					Do.
<i>Trichothrips</i> sp. (thrips).....	Banana debris.....	1					Pa.
<i>Urophorus humeralis</i> (Nitidulidae).....	do.....	1					Do.
<i>Wasmannia auropunctata</i> (ant).....	do.....	1					Mass.
<i>Zygothrips</i> sp. (thrips).....	do.....	1					Do.
Do.....	do.....	1					Pa.
Diseases:							
<i>Capnodium citri</i> .....	<i>Citrus aurantifolia</i> (lime).....	1					La.
Do.....	<i>Citrus grandis</i> (grapefruit).....			1			Do.
<i>Diplodia natalensis</i> .....	<i>Citrus sinensis</i> (orange).....					1	Do.
<i>Gloeosporium</i> sp.....	<i>Musa</i> sp. (banana).....	1					Pa.
Myxomycetes.....	Do.....	2					La.
Oleocellosis.....	<i>Citrus sinensis</i> (orange).....				2		Do.
<i>Oospora citri-aurantii</i> .....	<i>Citrus aurantifolia</i> (lime).....					1	Do.
<i>Sclerotium</i> sp.....	<i>Dioscorea</i> sp. (yam).....				1		Do.
<i>Sphaeloma fawcettii</i> .....	<i>Citrus aurantifolia</i> (lime).....					1	Do.
Do.....	<i>Citrus grandis</i> (grapefruit).....					1	Do.
HUNGARY							
Insects:							
<i>Bruchus brachialis</i> (Bruchidae).....	<i>Vicia villosa</i> (hairy vetch).....		2				D. C.
<i>Paranthrene</i> sp. (Aegeriidae).....	<i>Populus</i> sp.....		1				Do.
<i>Synanthedon</i> sp. (Aegeriidae).....	<i>Populus balsamifera</i> (balsam poplar).....		1				Do.
Diseases:							
<i>Aphelenchus avenae</i> .....	<i>Allium sativum</i> (garlic).....	1					Pa.
INDIA							
Insects:							
<i>Anisotabis</i> sp. (earwig).....	<i>Myristica fragrans</i> (nutmeg).....	1					Calif.*
Anobiid.....	In wood used for cases of canned shelled nuts.....	1					Pa.
<i>Apion</i> sp. (Curculionidae).....	<i>Zea mays</i> (corn).....		1				Calif.*
<i>Aspidiotus destructor</i> (Coccidae).....	Palm.....				1		N. Y.
Bostrichid.....	<i>Oryza sativa</i> (paddy rice).....					1	Do.
<i>Bruchidius</i> sp. (Bruchidae).....	<i>Cassia didymobotrya</i> .....		1				D. C.
Do.....	Medicinal plant.....		1				Do.
<i>Callosobruchus</i> sp. (Bruchidae).....	<i>Cicer arietinum</i> (chickpea).....					1	N. Y.
Chloropid.....	Rice straw packing.....	1					Pa.
<i>Cryphalus</i> sp. (Scolytidae).....	Branches used as dunnage.....					2	Do.
Do.....	Unidentified wood.....					1	La.
Curculionid.....	Branches used as dunnage.....					1	Pa.
<i>Cylas formicarius</i> (sweetpotato weevil).....	<i>Ipomoea batatas</i> (sweetpotato).....					1	Mass.
Do.....	do.....	1					N. Y.
<i>Dinoderus minutus</i> (Bostrichidae).....	Bamboo.....					1	Md.
<i>Eriophyes</i> sp. (mite).....	<i>Laurus nobilis</i> (Grecian laurel).....					1	Do.
<i>Eurytoma</i> sp. (Eurytomidae).....	<i>Acacia modesta</i> .....		1				D. C.
<i>Hilipomorphus</i> sp. (Curculionidae).....	<i>Cyperorchis masterstii</i> (orchid).....		1				Calif.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
INDIA—Continued							
Insects—Continued.							
<i>Parlatoria</i> sp. (Coccidae).....	<i>Citrus grandis</i> (pomelo).....					1	N. Y.
<i>Pectinophora gossypiella</i> (pink bollworm).....	<i>Gossypium</i> sp. (cottonseed).....		1				Calif.*
Psychid.....	Palm.....				1		Pa.
<i>Pultinaria</i> sp. (Coccidae).....	<i>Nephelaphyllum pulchrum</i> (orchid).....		1				Calif.*
<i>Sinoxylon conigerum</i> (Bostrichidae).....	In wood used for cases of canned shelled nuts.....	1					Pa.
Tortricid.....	<i>Linum</i> sp. (flax).....	1					Calif.*
Diseases:							
<i>Bacterium citri</i> .....	<i>Citrus</i> sp.....		1				Do.*
<i>Bacterium maculicolum</i> .....	<i>Brassica oleracea capitata</i> .....					1	Pa.
<i>Colletotrichum lagenarium</i> .....	<i>Cucurbita ovifera</i> (snakegourd).....		1				D. C.
<i>Diplocaerpon rosae</i> .....	<i>Rosa</i> sp.....			1			Mass.
<i>Gloeosporium gloeosporioides?</i> .....	<i>Cinchona</i> sp.....		1				D. C.
<i>Gloeosporium</i> sp.....	Orchid.....						Do.
<i>Phoma</i> sp.....	Bark of unidentified tree.....				1		Pa.
<i>Phytophthora</i> sp.....	<i>Lilium</i> sp.....	1					N. Y.
<i>Phyllosticta solitaria</i> .....	<i>Malus sylvestris</i> (apple).....			1			Do.
<i>Phyllosticta</i> sp.....	<i>Pitiosporum</i> sp.....			1			Do.
<i>Puccinia graminis</i> .....	<i>Triticum</i> sp.....		1				Pa.
<i>Septoria apii</i> .....	<i>Apium graveolens</i> (celery).....					2	Do.
<i>Septoria vincae</i> .....	<i>Vinca</i> sp. (periwinkle).....			1			N. Y.
<i>Septoria</i> sp.....	<i>Veronica</i> sp. (speedwell).....		1				Do.
IRELAND							
Insects:							
<i>Brachyrhinus sulcatus</i> (black vine weevil).....	In soil around roots of prim-rose plant.....			1			Mass.
Cecidomyiid.....	<i>Rosa</i> sp.....		1				Md.
<i>Ceutorhynchus ericae</i> (Curculionidae).....	<i>Calluna vulgaris</i> (heather).....		1				Pa.
<i>Ceutorhynchus</i> sp. (Curculionidae).....	<i>Brassica rapa</i> (turnip).....					1	Do.
Geometrid.....	<i>Calluna vulgaris</i> (heather).....		1				Do.
<i>Gracilaria</i> sp. (Gracilariidae).....	Around rose and cut flowers.....		1				Md.
<i>Hepialus</i> sp. (Hepialidae).....	<i>Dahlia</i> sp.....			1			N. Y.
<i>Ludius</i> sp. (Elateridae).....	<i>Solanum tuberosum</i> .....					1	Pa.
Noctuid.....	<i>Begonia</i> sp.....			1			N. Y.
Do.....	<i>Rosa</i> sp.....		1				Md.
<i>Pieris</i> sp. (Pieridae).....	<i>Brassica oleracea capitata</i> .....					1	Pa.
Do.....	<i>Rosa</i> sp.....		1				Md.
<i>Rhizoglyphus</i> sp. (mite).....	In soil around roots of prim-rose plant.....			1			Mass.
<i>Taeniothrips ericae</i> (thrips).....	<i>Calluna vulgaris</i> (heather).....		2				Pa.
<i>Tipula</i> sp. (Tipulidae).....	In case of rose plants with sphagnum moss packing.....	1					D. C.
<i>Typhlocyba</i> sp. (Cicadellidae).....	<i>Rosa</i> sp.....			1			Mass.
ITALY							
Insects:							
Agromyzid.....	<i>Brassica oleracea capitata</i> .....					1	Do.
<i>Anarsia</i> sp. (Gelechiidae).....	<i>Prunus domestica</i> (plum).....		1				Calif.*
Anobiid.....	<i>Agaricus campestris</i> (mushroom).....		1				Do.*
Anthomyiid.....	<i>Allium cepa</i> (onion).....					1	La.
<i>Aonidia lauri</i> (Coccidae).....	<i>Laurus nobilis</i> (Grecian laurel).....		2				Do.
<i>Apion carduorum</i> (Curculionidae).....	<i>Cynara scolymus</i> (globe artichoke).....			1			N. Y.
<i>Aspidiotus spinosus</i> (Coccidae).....	<i>Sorbus</i> sp. (sorbe apple).....			1			Do.
<i>Aspidiotus</i> sp. (Coccidae).....	<i>Citrus sinensis</i> (orange).....					1	Pa.
Do.....	<i>Citrus</i> sp.....					1	Md.
Do.....	<i>Malus sylvestris</i> (apple).....					1	N. Y.
<i>Blastodactena</i> sp. (Cosmopterygidae).....	do.....			1			Do.
<i>Brachyrhinus armadillo</i> (Curculionidae).....	Unknown plant leaf.....					1	Wash.
<i>Bruchidius lividimanus</i> (Bruchidae).....	<i>Cytisus stenopetalus</i> .....		1				D. C.
<i>Bruchidius villosus</i> (Bruchidae).....	<i>Cytisus sessilifolius</i> (sessile broom).....		1				Do.
<i>Bruchus</i> sp. (Bruchidae).....	<i>Lens esculenta</i> (lentil).....			1			Calif.*
Do.....	Bean.....		1				Do.*
Do.....	In package of <i>Pimpinella anisum</i> .....		1				Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ITALY—Continued							
Insects—Continued.							
<i>Bruchus</i> sp. (Bruchidae).....	In packing around fruit trees..	1	---	---	---	---	D. C.
Do.....	<i>Pisum sativum</i> (pea).....	---	1	---	---	---	Calif.*
Do.....	<i>Vicia faba</i> (horsebean).....	---	1	---	---	---	Do.*
<i>Carpoglyphus</i> sp. (mite).....	<i>Citrus limonia</i> (lemon).....	1	---	---	---	---	Pa.
<i>Ceratitis capitata</i> (Mediterranean fruit fly).	<i>Citrus aurantium</i> (bitter orange).	---	3	---	---	---	N. Y.
Do.....	<i>Citrus nobilis deliciosa</i> (tangerine).	1	---	1	---	---	Do.
Do.....	<i>Ficus carica</i> (fig).....	---	---	1	---	---	Do.
<i>Ceratitis</i> sp. (Trypetidae).....	<i>Citrus nobilis deliciosa</i> (tangerine).	---	---	---	---	1	Pa.
Do.....	<i>Opuntia</i> sp.....	---	1	---	---	---	Mich.
Cercopid.....	<i>Cynara scolymus</i> (globe artichoke).	---	---	---	---	1	N. Y.
<i>Ceroplastes</i> sp. (Coccidae).....	<i>Laurus nobilis</i> (Grecian laurel).	---	1	---	---	---	Pa.
Do.....	<i>Citrus</i> sp.....	---	---	---	---	1	Mass.
Do.....	<i>Cydonia oblonga</i> (quince).....	---	---	1	---	---	N. Y.
Do.....	<i>Ficus carica</i> .....	---	---	1	---	---	Do.
Do.....	<i>Gardenia</i> sp.....	---	1	1	---	---	Calif.*
<i>Cetonia aurata</i> (Scarabaeidae).....	Peat.....	---	---	---	---	1	Do.*
<i>Ceutorhynchus</i> sp. (Curculionidae).....	<i>Brassica rapa</i> (turnip).....	---	---	---	---	2	N. Y.
Chloropid.....	<i>Juglans</i> sp. (walnut).....	1	---	---	---	---	Pa.
Do.....	<i>Sisymbrium nasturtium-aquaticum</i> .	---	---	---	---	1	N. Y.
<i>Chrysomphalus dictyospermi</i> var. (Coccidae).	<i>Citrus aurantium</i> (Seville orange).	---	---	---	---	1	Tex.
Do.....	<i>Citrus limonia</i> (lemon).....	1	---	---	---	---	La.
Do.....	do.....	---	---	---	---	1	Mass.
Do.....	<i>Citrus sinensis</i> (orange).....	---	---	---	---	1	Ala.
Do.....	do.....	---	---	---	---	1	Mass.
Do.....	<i>Hedera</i> sp. (ivy).....	---	---	1	---	---	N. Y.
<i>Crematogaster</i> sp. (ant).....	<i>Cydonia oblonga</i> (quince).....	---	---	1	---	---	Do.
<i>Cryptoblabes</i> sp. (Pyralidae).....	<i>Punica granatum</i> (pomegranate).	---	---	1	---	---	Do.
<i>Curculio</i> sp. (Curculionidae).....	<i>Castanea</i> sp. (chestnut).....	---	2	---	---	---	Calif.*
Do.....	do.....	---	1	---	---	---	D. C.
Do.....	do.....	---	1	---	---	---	Ill.
Do.....	do.....	---	1	---	---	---	Minn.
Do.....	do.....	---	2	3	---	---	N. Y.
Do.....	do.....	1	2	---	---	---	Pa.
<i>Dacus oleae</i> (olive fruit fly).....	<i>Olea europaea</i> (olive).....	---	---	1	---	---	Md.
Do.....	do.....	1	---	---	---	---	Mass.
Do.....	do.....	---	---	1	---	---	N. Y.
Do.....	do.....	1	1	---	---	---	Pa.
Do.....	In bag containing green olives.	---	1	---	---	---	N. Y.
<i>Dacus</i> sp. (Trypetidae).....	<i>Olea europaea</i> (olive).....	---	1	---	---	---	Calif.*
Do.....	do.....	1	---	---	---	---	Pa.
Do.....	In package containing olives.	---	1	---	---	---	Do.
<i>Diaspis carueli</i> (Coccidae).....	<i>Juniperus</i> sp. (juniper).....	2	---	---	---	---	N. Y.
<i>Empoasca decipiens</i> (Cicadellidae).....	<i>Lactuca sativa</i> (lettuce).....	---	---	---	---	1	Mass.
<i>Epidiaspis piricola</i> (Italian pear scale).	<i>Malus sylvestris</i> (apple).....	2	---	---	---	---	D. C.
Do.....	do.....	---	1	---	---	---	Mass.
Do.....	do.....	---	---	1	---	1	N. Y.
Do.....	do.....	---	1	---	---	---	Pa.
Do.....	<i>Prunus domestica</i> (plum).....	---	1	---	---	---	Calif.*
Eumolpini (Chrysomelidae).....	<i>Rosa</i> sp.....	---	1	---	---	---	N. Y.
<i>Euresta</i> sp. (Orthalidae).....	<i>Ficus carica</i> (fig).....	---	1	---	---	---	Pa.
<i>Fiorinia florinae</i> (Coccidae).....	<i>Camellia</i> sp.....	---	---	1	---	---	N. Y.
<i>Fiorinia</i> sp. (Coccidae).....	<i>Nerium oleander</i> (oleander).....	---	---	---	1	---	Calif.*
<i>Forficula auricularia</i> (European earwig).	Leaf.....	---	1	---	---	---	Pa.
<i>Forficula pubescens</i> (earwig).....	<i>Opuntia compressa</i> (prickly-pear).	---	---	---	1	---	N. Y.
<i>Gastropacha</i> sp. (Lasiocampidae).....	<i>Malus sylvestris</i> (apple).....	1	---	---	---	---	D. C.
<i>Grapholitha</i> sp. (Olethreutidae).....	<i>Mespilus germanica</i> (medlar).....	---	---	1	---	---	N. Y.
<i>Haltica</i> sp. (Chrysomelidae).....	<i>Rosa</i> sp.....	---	1	---	---	---	Calif.*
<i>Histiostoma</i> sp. (mite).....	<i>Allium cepa</i> (onion).....	---	---	---	---	1	La.
Do.....	do.....	---	---	---	---	1	Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ITALY—Continued							
Insects—Continued.							
<i>Hydroecia</i> sp. (Noctuidae).....	<i>Cynara scolymus</i> (globe artichoke).					1	N. Y.
<i>Laspeyresia splendana</i> (Olethreutidae).	<i>Castanea</i> sp. (chestnut).....		4				Calif.*
Do.....	do.....		1				Md.
Do.....	do.....		1				Mass.
Do.....	do.....	3	2	2			N. Y.
Do.....	do.....	2				1	Pa.
Do.....	do.....	1					Do.
<i>Lepidosaphes conchiformis</i> (Coccidae).	<i>Olea europaea</i> (olive).....			1			N. Y.
<i>Lepidosaphes ficus</i> (Coccidae).....	<i>Ficus carica</i> (fig).....		1				D. C.
Do.....	do.....			1			N. Y.
<i>Liparoscelis</i> sp. (Tettigoniidae)	<i>Rosa</i> sp.....		1				Calif.*
Lygaeid.....	<i>Gardenia</i> sp.....		1				Do.*
<i>Mygalethrus geti</i> (aphid).....	<i>Lactuca sativa</i> (lettuce).....					1	Fla.*
<i>Myelotis ceratoniae</i> (Pyralidae)	<i>Ceratonia siliqua</i> (carob bean).....				1		Do.*
<i>Myelotis</i> sp. (Pyralidae)	do.....	1					N. Y.
Do.....	do.....		1				Pa.
Do.....	<i>Juglans</i> sp. (walnut).....	1					Do.
Do.....	<i>Punica granatum</i> (pomegranate).			1			N. Y.
Noctuid.....	<i>Helianthus tuberosa</i> (Jerusalem artichoke).	1					Do.
<i>Ochetostethus nanus</i> (Cydnidae).....	Straw and sphagnum used as packing for grape cuttings.	1					Do.
Olethreutid.....	<i>Punica granatum</i> (pomegranate).			1			Do.
<i>Opatrum sabulosum</i> (Tenebrionidae)	In packing material for pottery.	1					Mass.
<i>Orthezia</i> sp. (Coccidae).....	<i>Gardenia</i> sp.....		1				Calif.*
<i>Parlatoria oleae</i> (Coccidae).....	<i>Diospyros</i> sp. (persimmon).....			1			N. Y.
Do.....	<i>Malus sylvestris</i> (apple).....		1				Md.
Do.....	<i>Mespilus germanica</i> (medlar).....		1	1			N. Y.
Do.....	do.....		1				Pa.
Do.....	<i>Prunus domestica</i> (plum).....					1	N. Y.
Do.....	<i>Pyrus communis</i> (pear).....			1			Do.
<i>Parlatoria ziziphus</i> (Coccidae).....	<i>Citrus aurantium</i> (bitter orange).		1				Do.
Do.....	<i>Citrus limetta</i> (sweet lime).....			1			Do.
Do.....	<i>Citrus limonia</i> (lemon).....					3	Ala.
Do.....	do.....					12	Calif.*
Do.....	do.....					3	Fla.*
Do.....	do.....					1	La.
Do.....	do.....	2				4	Mass.
Do.....	do.....					2	N. Y.
Do.....	do.....					2	Tex.
Do.....	<i>Citrus nobilis deliciosa</i> (tangerine).					1	Calif.*
Do.....	do.....					1	Pa.
Do.....	<i>Citrus sinensis</i> (orange).....					3	Calif.*
Do.....	do.....					1	Md.
Do.....	do.....			2			N. Y.
Do.....	do.....					7	Pa.
<i>Peritelus suturellus</i> (Curculionidae)	Straw and sphagnum used as packing for grape cuttings.	1					N. Y.
Phycitinae (Pyralidae).....	<i>Citrus grandis</i> (grapefruit).....			1			Do.
Do.....	<i>Citrus nobilis deliciosa</i> (tangerine).			1			Do.
Do.....	<i>Daucus carota</i> (carrot).....	1					Calif.*
Do.....	<i>Juglans</i> sp. (walnut).....			1			N. Y.
Do.....	<i>Olea europaea</i> (olive).....		1				Pa.
Do.....	<i>Opuntia compressa</i> (prickly-pear).			1			N. Y.
Do.....	<i>Punica granatum</i> (pomegranate).			2			Do.
Do.....	<i>Vitis</i> sp. (grape).....			1			Do.
<i>Polychoris botrana</i> (vine moth).....	do.....		1	1			Do.
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Citrus sinensis</i> (orange).....	1		1		1	Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ITALY—Continued							
Insects—Continued.							
<i>Ptinus</i> sp. (Ptinidae)	Dry flowers		1				Pa.
<i>Rhagoletis</i> sp. (Trypetidae)	<i>Prunus cerasus</i> (sour cherry)	1					Do.
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i> (onion)	1					Mass.
Do	do					1	Pa.
Do	<i>Allium sativum</i> (garlic)					1	Fla.*
Do	do	1					Mass.
Do	do	2					N. Y.
Do	do	1					Pa.
<i>Rhynchites</i> sp. (Curculionidae)	<i>Scilla</i> sp. (squill)	1					N. Y.
<i>Rhyparochromus chiragra</i> (Lygaeidae)	<i>Pyrus communis</i> (pear)			1			N. Y.
	Straw and sphagnum used as packing for grape cuttings.	1					Do.
<i>Saissetia</i> sp. (Coccidae)	<i>Citrus sinensis</i> (orange)					1	Pa.
<i>Sciara</i> sp. (Mycetophilidae)	<i>Allium cepa</i> (onion)					1	Do.
Do	<i>Scilla</i> sp. (red squill)						
<i>Sesamia cretica</i> (durra stem borer)	<i>Holcus sorghum</i> var. (broom-corn)			1			N. Y.
Syrphid	<i>Brassica oleracea botrytis</i> (broccoli)					1	Do.
<i>Tapinoma erraticum</i> (ant)	<i>Beta vulgaris</i> (beet)					1	Ala.
Do	<i>Daucus carota</i> (carrot)					1	Do.
Tetranychid	<i>Gardenia</i> sp.		1				Calif.*
<i>Tinea</i> sp. (Tineidae)	<i>Malus sylvestris</i> (apple)			1			N. Y.
Tineid	<i>Allium sativum</i> (garlic)					1	La.
Tipulid	In soil around assorted cuttings.		1				Md.
Tortricid	<i>Gardenia</i> sp.			1			N. Y.
Do	<i>Pyrus communis</i> (pear)			1			Do.
Do	<i>Vitis</i> sp. (grape)			1			Do.
<i>Trialeurodes</i> sp. (whitefly)	<i>Laurus nobilis</i> (Grecian laurel)		1				Pa.
Trypetid	<i>Opuntia compressa</i> (prickly-pear)			1			N. Y.
<i>Urophorus humeralis</i> (Nitidulidae)	<i>Allium cepa</i> (onion)					1	La.
Do	<i>Solanum tuberosum</i>					1	Tex.
<i>Zeuzera pyrina</i> (leopard moth)	<i>Forsythia</i> sp.			1			N. Y.
Diseases:							
<i>Alternaria solani</i>	<i>Capsicum annuum</i> (pepper)					1	Pa.
<i>Anguillulina dipsaci</i>	<i>Allium sativum</i> (garlic)					1	Do.
<i>Anguillulina robusta</i>	<i>Hosta</i> sp.			1			N. Y.
<i>Aphelenchoides parietinus</i>	<i>Allium sativum</i>					1	Pa.
Do	<i>Amaryllis</i> sp.			1			N. Y.
Do	<i>Amygdalus persica</i> (peach)		1				Calif.*
<i>Aphelenchus arenac</i>	do		1				Do.*
<i>Capnodium citri</i>	<i>Citrus limonia</i> (lemon)	1					La.
Do	do					1	Md.
Do	do					1	Mass.
Do	<i>Citrus nobilis deliciosa</i> (tangerine)					1	Ga.
Do	<i>Citrus sinensis</i> (orange)		1				Pa.
Do	do					1	Tex.
<i>Cercospora beticola</i>	<i>Beta cicla</i> (chard)					1	N. Y.
Chlorosis	<i>Citrus limonia</i> (lemon)			1			Pa.
<i>Colletotrichum circinans</i>	<i>Allium sativum</i> (garlic)					1	Fla.*
<i>Coniothyrium</i> sp.	<i>Citrus sinensis</i> (orange)					1	Pa.
<i>Coryneum beijerinckii</i>	<i>Amygdalus persica</i> (peach)					1	N. Y.
<i>Diplodia</i> sp.	<i>Citrus limonia</i> (lemon)					1	Fla.*
Do	<i>Juniperus orycedrus</i> (prickly juniper)		1				D. C.
<i>Eurotium</i> sp.	<i>Allium sativum</i> (garlic)					1	La.
Do	<i>Laurus nobilis</i> (Grecian laurel)	1					Pa.
<i>Fusarium oxysporum</i>	<i>Solanum tuberosum</i>					1	Fla.*
<i>Glomerella cingulata</i>	<i>Malus sylvestris</i> (apple)					1	Pa.
<i>Helminthosporium</i> sp.	<i>Triticum aestivum</i> (wheat)		1				Do.
<i>Heterosporium</i> sp.	<i>Allium sativum</i>					1	Do.
<i>Macrosporium sarcinula</i> parasiticum.	do					1	Fla.*
<i>Macrosporium tomato</i>	<i>Lycopersicum esculentum</i>					1	Pa.
<i>Mycosphaerella fragariae</i>	<i>Fragaria</i> sp.			1			N. Y.
<i>Oidium euonymi-japonici</i>	<i>Euonymus</i> sp.				1		Wash.
<i>Oidium</i> sp.	do					1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
ITALY—Continued							
Diseases—Continued.							
Oil burning	<i>Citrus sinensis</i> (orange)		1				Pa.
Oleocellosis	<i>Citrus limonia</i> (lemon)					1	La.
Do	do					2	Mass.
Do	<i>Citrus limonia</i>					1	S. C.
Do	do					5	Tex.
Do	<i>Citrus sinensis</i> (orange)		1			1	Pa.
Do	do					1	Tex.
Do	<i>Citrus limonia</i> (lemon)					1	Md.
Do	do					1	Pa.
<i>Phoma</i> sp.	<i>Eriobotrya japonica</i> (loquat)		1				D. C.
Do	<i>Citrus limonia</i>					1	Md.
<i>Phyllosticta</i> sp.	<i>Ilex</i> sp.			1			N. Y.
Do	<i>Ruscus</i> sp.	2					Pa.
<i>Plasmopara viticola</i>	<i>Vitis</i> sp. (grape)			1			N. Y.
<i>Puccinia graminis</i>	Barley or wheat stems		1				P. R.
Do	<i>Triticum aestivum</i> (wheat)			1			N. Y.
Do	do	1	1				Pa.
<i>Puccinia malvacearum</i>	<i>Malva</i> sp.		2				Do.
<i>Puccinia</i> sp.	<i>Allium sativum</i> (garlic)					2	Md.
Do	do	2					N. Y.
Do	do					2	Pa.
Do	<i>Triticum aestivum</i> (wheat)	1					Do.
<i>Pythium</i> sp.	<i>Lactuca sativa</i> (lettuce)					1	Mass.
<i>Rhizoctonia</i> sp.	<i>Ficus carica</i> (fig)			1			N. Y.
Russeting	<i>Malus sylvestris</i> (apple)					1	Mass.
<i>Sclerotinia</i> sp.	<i>Allium sativum</i> (garlic)					1	Fla.*
Do	<i>Brassica rapa</i> (turnip)					2	Tex.
Do	<i>Cucumis sativus</i> (cucumber)					1	Mass.
<i>Sclerotium cepivorum</i>	<i>Allium sativum</i>					1	Ala.
Do	do					2	Fla.*
<i>Sclerotium</i> sp.	do		1				Pa.
Do	do					1	S. C.
<i>Septoria apii</i>	<i>Apium graveolens</i> (celery)					1	Pa.
<i>Septoria citri</i>	<i>Citrus limonia</i> (lemon)					1	Ga.
<i>Septoria</i> sp.	<i>Nerium oleander</i> (oleander)			1			N. Y.
<i>Sphaeloma jawcettii</i>	<i>Citrus limetta</i> (sweet lime)			1			Do.
Do	<i>Citrus limonia</i> (lemon)					1	S. C.
Do	do					1	Tex.
<i>Venturia pyrina</i>	<i>Pyrus communis</i> (pear)			2			N. Y.
<i>Verticillium</i> sp.	<i>Solanum tuberosum</i>					1	Tex.
JAMAICA							
Insects:							
<i>Aleurocanthus woglumi</i> (citrus black-fly)	<i>Citrus sinensis</i> (orange)				1	2	Pa.
<i>Anastrepha</i> sp. (Trypetidae)	<i>Mangifera indica</i> (mango)			1			N. Y.
Do	<i>Spondias dulcis</i> (vi-apple)				1		Pa.
Do	<i>Spondias mombin</i> (hog plum)	1					Do.
<i>Asterolecanium bambusae</i> (Coccidae)	Bamboo			1			La.
<i>Caryedon fuscus</i> (Bruchidae)	<i>Tamarindus indica</i> (tamarind)		1				Pa.
<i>Cathartus</i> sp. (Cucujidae)	do		1				Do.
Cecidomyiid	<i>Eugenia uniflora</i> (Surinam-cherry)			1			N. Y.
Do	<i>Quassia</i> sp.	1					Fla.*
<i>Eusepes batatae</i> (West Indian sweetpotato weevil)	<i>Ipomoea batatas</i> (sweetpotato)			1			N. Y.
<i>Haplothrips gowdeyi</i> (thrips)	Green leaf		1				Pa.
<i>Monanus concinnulus</i> (Cucujidae)	Banana debris	1					Do.
<i>Monomorium carbonarium ebeninum</i> (ant)	<i>Ananas sativus</i> (pineapple)					1	La.
Do	Banana debris	1					Pa.
<i>Parlatoria</i> sp. (Coccidae)	<i>Citrus aurantifolia</i> (lime)		1				La.
<i>Probalia jamaicana</i> (earwig)	do		1				N. Y.
<i>Pseudonidia articulatus</i> (rufous scale)	do					1	Mass.
Do	do					1	Wash.
Do	<i>Citrus grandis</i> (grapefruit)				1	1	Fla.*
Do	do					1	Mass.
Do	<i>Citrus nobilis deliciosa</i> (tangerine)			1			Fla.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
JAMAICA—Continued							
Insects—Continued.							
<i>Pseudaonidia articulatus</i> (rufus scale)	<i>Citrus sinensis</i> (orange)			6	10	1	Fla.*
Do	do					2	Mass.
<i>Pseudaonidia trilobitiformis</i> (Coccidae).	<i>Citrus aurantifolia</i> (lime)					1	Do.
<i>Pseudococcus</i> sp. (Coccidae)	Cactus	1					Pa.
<i>Plinus huesanus</i> (Ptinidae)	Evergreen twig		1				Do.
<i>Rhizoglyphus</i> sp. (mite)	<i>Zingiber officinale</i> (ginger)		1				Mass.
<i>Sitophilus linearis</i> (tamarind pod borer).	<i>Tamarindus indica</i> (tamarind)		1				Pa.
<i>Tapinoma</i> sp. (ant)	Banana leaf debris	2					Do.
<i>Targionia hartii</i> (Coccidae)	<i>Dioscorea</i> sp. (yam)			1			N. Y.
<i>Telephanus minutus</i> (Cucujidae)	Banana debris	1					Pa.
Diseases:							
<i>Alternaria solani</i>	<i>Capsicum annuum</i> (pepper)					1	Mass.
<i>Capnodium citri</i>	<i>Citrus aurantifolia</i> (lime)					1	La.
Do	<i>Citrus grandis</i> (grapefruit)					1	Pa.
Do	<i>Citrus limonia</i> (lemon)					1	Ala.
Do	<i>Citrus sinensis</i> (orange)					4	Mass.
Do	do					1	Pa.
Do	do					1	Tex.
<i>Cercospora</i> sp.	<i>Codiaeum</i> sp. (croton)		1				Pa.
<i>Colletotrichum</i> sp.	<i>Tamarindus indica</i> (tamarind)		1				Do.
<i>Diplodia cacaicola</i>	<i>Persea americana</i> (avocado)			1			Do.
<i>Gloeosporium</i> sp.	<i>Oncidium</i> sp. (orchid)			1			Do.
<i>Oleocellosis</i>	<i>Citrus aurantifolia</i> (lime)	1					La.
Do	<i>Citrus sinensis</i> (orange)					2	Mass.
Do	do					1	Tex.
Do	do					1	Mass.
<i>Phomopsis vezans</i>	<i>Solanum melongena</i> (eggplant)					1	Mass.
<i>Pythium</i> sp.	<i>Bryophyllum</i> sp.		1				Pa.
<i>Sclerotinia</i> sp.	<i>Citrus aurantifolia</i> (lime)					1	Mass.
Do	Herb		1				Pa.
Do	<i>Spondias mombin</i> (hog plum)		1				Do.
<i>Sphaeloma fawcettii</i>	<i>Citrus aurantifolia</i> (lime)		1			1	Wash.
<i>Verticillium</i> sp.	<i>Musa</i> sp. (banana)	1					Pa.
JAPAN							
Insects:							
<i>Adarophyes</i> sp. (Tortricidae)	<i>Begonia</i> sp.					1	Wash.
<i>Agrotis</i> sp. (Noctuidae)	<i>Beta cicla</i> (Swiss chard)					1	M.d.
<i>Aleurotuberculatus</i> sp. (whitefly)	<i>Rhododendron hymenanthus</i>		1				Wash.
<i>Androthrips</i> sp. (thrips)	<i>Citrus sinensis</i> (orange)					1	N. Y.
<i>Anisolabis littorea</i> (earwig)	<i>Solanum tuberosum</i>					1	Tex.
<i>Anisolabis marginalis</i> (earwig)	<i>Lilium</i> sp.	1					Wash.
<i>Anisolabis</i> sp. (earwig)	In soil used as packing for lily bulbs.	1					Do.
Anobiid	<i>Capsicum annuum</i>	1					Calif.*
Do	<i>Phaseolus</i> sp. (bean)	1					Do.*
<i>Antonina crawi</i> (Coccidae)	<i>Arundinaria japonica</i> (arrow bamboo).					1	Wash.
<i>Antonina</i> sp. (Coccidae)	Bamboo					1	Calif.*
<i>Anuraphis</i> sp. (aphid)	<i>Azalea</i> sp.					1	Do.*
<i>Aspidiotus destructor</i> (Coccidae)	<i>Cycas revoluta</i> (sago cycas)					1	N. Y.
Do	do	1					Pa.
Do	<i>Livistona chinensis</i> (Chinese fan palm).					1	Hawaii.*
Blastobasid	<i>Ipomoea batatas</i> (sweetpotato)					1	Miss.
Bostrichid	<i>Magnolia obovata</i>		1				Calif.*
<i>Brachypterus</i> sp. (Nitidulidae)	Rice straw used for packing	1					Va.
<i>Bruchus</i> sp. (Bruchidae)	<i>Albizia julibrissin</i> (silktree)		1				Calif.*
Do	<i>Pisum sativum</i> (pea)		1				Do.*
<i>Bucculatrix</i> sp. (Lyonetiidae)	<i>Acucba</i> sp.					1	Wash.
Do	<i>Fatsia</i> sp.					1	Pa.
Do	<i>Pinus</i> sp.					1	Calif.*
<i>Cacoecia</i> sp. (Tortricidae)	<i>Azalea</i> sp.					1	Do.*
<i>Capitophorus formosanus</i> (aphid)	<i>Chrysanthemum</i> sp.					1	Wash.
Cerambycid	<i>Aralia</i> sp.					1	Calif.*
Cerambycinae (Cerambycidae)	<i>Acer</i> sp. (maple)	1					Do.*
Cercopid	<i>Aralia</i> sp.					1	Do.*
Do	<i>Fatsia japonica</i> (fatsia)					1	Wash.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
JAPAN—Continued							
Insects—Continued.							
<i>Ceroplastes ceriferus</i> (Coccidae).....	<i>Camellia</i> sp.....				1		Calif.*
Do.....	<i>Euonymus</i> sp.....				2		Do.*
Do.....	<i>Fatsia japonica</i> (fatsia).....				1		La.
Do.....	<i>Gardenia</i> sp.....				1		Calif.*
<i>Ceroplastes rubens</i> (Coccidae).....	<i>Aralia</i> sp.....				1		Do.*
Do.....	<i>Aucuba</i> sp.....				1		Do.*
Do.....	<i>Buxus</i> sp. (boxwood).....				1		Pa.
Do.....	<i>Camellia</i> sp.....				1		Mass.
Do.....	<i>Citrus nobilis</i> var.....	1					Wash.
Do.....	<i>Fatsia japonica</i> (fatsia).....				4		La.
Do.....	do.....				1		Pa.
Do.....	do.....				2		Wash.
<i>Chilo simplex</i> (Asiatic rice borer).....	Rice straw packing.....	3					Calif.*
Do.....	do.....	1					Mass.
Do.....	do.....	8					Pa.
Do.....	do.....	1					Va.
<i>Chionaspis yanonensis</i> (Coccidae).....	<i>Citrus nobilis deliciosa</i> (tan- gerine).....					1	Calif.*
Do.....	<i>Citrus sinensis</i> (orange).....			1		4	Do.*
Do.....	do.....	1		1			Wash.
<i>Chrysomphalus dictyospermi</i> var. (Coccidae).....	<i>Codiaeum</i> sp. (croton).....				2		La.
Do.....	<i>Cycas revoluta</i> (sago cycas).....	1					Pa.
Do.....	Palm.....					1	N. Y.
Do.....	do.....				1		Wash.
<i>Chrysomphalus</i> sp. (Coccidae).....	<i>Aucuba</i> sp.....				1		Calif.*
Cicadellid.....	<i>Chrysanthemum</i> sp.....				1		Do.*
Do.....	do.....			1			Hawaii.*
<i>Coccus elongatus</i> (Coccidae).....	<i>Codiaeum</i> sp.....				1		Calif.*
<i>Coccus pseudomagnoliarum</i> (Cocci- dae).....	<i>Aralia</i> sp.....				2		Do.*
Do.....	<i>Citrus</i> sp.....					2	Do.*
<i>Coccus</i> sp. (Coccidae).....	<i>Codiaeum</i> sp.....				1		Wash.
<i>Coptotermes formosanus</i> (termite).....	Wooden slippers.....		1				Hawaii.*
<i>Crematogaster</i> sp. (ant).....	<i>Brassica oleracea capitata</i> <i>Lilium giganteum</i> (giant lily).....					1	Mass.
Do.....	do.....	1					Wash.
<i>Curculio</i> sp. (Curculionidae).....	<i>Castanea crenata</i> (Japanese chestnut).....		1				Calif.*
Do.....	<i>Castanea</i> sp. (chestnut).....	24				1	Do.*
Do.....	do.....			2			Hawaii.*
Do.....	do.....	1					N. Y.
Do.....	do.....	3					Wash.
Do.....	<i>Quercus</i> sp. (acorn).....		1				Calif.*
Do.....	do.....		1				Hawaii.*
Curculionid.....	<i>Castanea</i> sp. (marron).....	1					Wash.
Do.....	<i>Quercus</i> sp. (acorn).....		1				Hawaii.*
<i>Dialeurodes citri</i> (citrus whitefly).....	<i>Citrus</i> sp.....					1	Calif.*
Do.....	<i>Gardenia</i> sp.....				3		Do.*
<i>Diatraea</i> sp. (Pyralidae).....	<i>Brassica</i> sp.....					1	Mass.
<i>Dilachnus</i> sp. (aphid).....	<i>Pinus</i> sp.....			1			Wash.
<i>Dinoderus minutus</i> (Bostrichidae).....	Bamboo container.....	1					Calif.*
<i>Doliema</i> sp. (Tenebrionidae).....	Rice straw packing.....	1					Va.
<i>Dryocoetes</i> sp. (Scolytidae).....	<i>Cryptomeria</i> sp.....	1					Wash.
Elaterid.....	<i>Lilium</i> sp.....	1					Calif.*
<i>Eriococcus onukii</i> (Coccidae).....	<i>Arundinaria japonica</i> (arrow bamboo).....					1	Wash.
<i>Eriococcus</i> sp. (Coccidae).....	<i>Cephalocercus celdianus</i> <i>Mammillaria pusilla</i> .....		1				Calif.*
Do.....	do.....		1				Do.*
<i>Euponera solitaria</i> (ant).....	In soil used as packing for lily.....	1					Wash.
Do.....	<i>Lilium</i> sp.....	1					Do.
<i>Eupteryx</i> sp. (Cicadellidae).....	<i>Chrysanthemum</i> sp.....					1	Wash.
Galerucinae (Chrysomelidae).....	On top of soil in a pot contain- ing a pine.....					1	Do.
Gelechiid.....	<i>Amygdalus persica</i> var. (flower- ing peach).....					2	Calif.*
Do.....	<i>Citrus sinensis junos</i> .....					1	Pa.
Geometrid.....	<i>Cryptomeria</i> sp.....					1	Calif.*
Do.....	<i>Punica granatum</i> (pomegran- ate).....					1	Do.*
<i>Gracilaria azaleella</i> (azalea leaf miner).....	<i>Rhododendron indicum</i> .....	1					D. C.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
JAPAN—Continued							
Insects—Continued.							
<i>Gracilaria</i> sp. (Gracilariidae).....	<i>Azalea</i> sp.....	1					Wash.
<i>Grapholitha</i> sp. (Olethreutidae).....	<i>Pyrus communis</i> (pear).....			1			Do.
<i>Heliothis</i> sp. (Noctuidae).....	<i>Capiscum annuum</i> .....				1		Md.
<i>Hemichionaspis</i> sp. (Coccidae).....	<i>Ophiopogon jaburan</i> (jaburan).....				1		Wash.
<i>Histiostoma</i> sp. (mite).....	<i>Allium cepa</i> (onion).....					3	Pa.
Do.....	<i>Dioscorea batatas</i> (cinnamon-vine). .....					1	N. Y.
Do.....	<i>Radicula armoracia</i> (horseradish). .....					1	Pa.
<i>Homoeogryllus japonicus</i> (Gryllidae).....	Caged pet.....			1			Calif.*
<i>Hylemyia</i> sp. (Anthomyiidae).....	<i>Brassica oleracea capitata</i> .....					1	Mass.
<i>Hyponomeuta</i> sp. (Hyponomeutidae).....	<i>Aucuba</i> sp.....				1		Calif.*
Do.....	<i>Euonymus obovatus variegatus</i> .....				2		Wash.
<i>Lasius niger</i> subsp. (ant).....	In soil.....			1			Calif.*
<i>Lasius</i> sp. (ant).....	<i>Euonymus obovatus variegatus</i> .....			1	1		Wash.
<i>Laspeyresia splendana</i> (Olethreutidae).....	<i>Castanea</i> sp. (chestnut).....	2		1			Calif.*
<i>Laspeyresia</i> sp. (Olethreutidae).....	do.....			2			Hawaii.
Do.....	<i>Quercus</i> sp.....		1				Do.*
<i>Lecanium persicae</i> (European peach scale).....	<i>Berberis</i> sp.....					1	Pa.
<i>Lecanium</i> sp. (Coccidae).....	<i>Citrus sinensis</i> (orange).....					1	N. Y.
<i>Lema</i> sp. (Chrysomelidae).....	Rice straw packing.....	1					Pa.
<i>Lepidosaphes camelliae</i> (Coccidae).....	<i>Camellia</i> sp.....		1		3		Calif.*
<i>Lepidosaphes conchiformis</i> (Coccidae).....	<i>Berberis</i> sp.....					1	Pa.
Do.....	<i>Pyrus communis</i> (pear).....			1			Wash.
<i>Lepidosaphes ficus</i> (Coccidae).....	<i>Pyrus pyrifolia</i> (sandpear).....			1			Hawaii.*
<i>Lepidosaphes pallida</i> (Coccidae).....	<i>Sciadopitys verticillata</i> (umbrella-pine). .....				1		Calif.*
<i>Lepidosaphes tubulorum</i> (Coccidae).....	<i>Diospyros</i> sp. (persimmon).....			1			Do.*
<i>Lepidosaphes</i> sp. (Coccidae).....	<i>Cymbidium</i> sp. (orchid).....		1				Wash.
Do.....	<i>Epiphyllum ackermanni</i> .....		1				Do.
Do.....	<i>Ilex</i> sp.....			1			Md.
<i>Leucaspis bambusae</i> (Coccidae).....	Bamboo.....					1	Fla.*
<i>Lozostege</i> sp. (Pyralidae).....	<i>Chrysanthemum</i> sp.....			1			Wash.
<i>Lycotrylon japonum</i> (Lycetidae).....	Bamboo.....	2					N. Y.
<i>Lymantria</i> .....	<i>Chrysanthemum</i> sp.....			1			Calif.*
<i>Macrosiphum</i> sp. (aphid).....	<i>Aucuba japonica</i> .....			1			Wash.
Do.....	<i>Chrysanthemum</i> sp.....			1			Calif.*
<i>Melanotus</i> sp. (Elateridae).....	<i>Lilium</i> sp.....	1					N. Y.
Do.....	do.....	1					Wash.
<i>Monomorium</i> sp. (ant).....	<i>Chrysanthemum</i> sp.....			1			Calif.*
Noctuid.....	<i>Beta cicla</i> (Swiss chard).....					2	Md.
Do.....	<i>Brassica chinensis</i> (pakchoi cabbage). .....					1	Wash.
Do.....	<i>Chrysanthemum</i> sp.....			1			Calif.*
Do.....	<i>Pelargonium</i> sp. (geranium).....			2			Wash.
Do.....	<i>Prunus</i> sp. (cherry).....		1				Hawaii.*
Olethreutid.....	<i>Castanea</i> sp. (chestnut).....	2					Calif.*
Do.....	<i>Podocarpus macrophylla</i> (yew podocarpus). .....		1				Do.
Do.....	do.....		1				D. C.
Do.....	<i>Prunus</i> sp. (cherry).....		1				Hawaii.*
<i>Paratetranychus</i> sp. (mite).....	<i>Amygdalus</i> sp. (dwarf peach).....			1			Wash.
Do.....	<i>Citrus nobilis</i> var.....	1					Do.
<i>Parlatoria pergandii camelliae</i> (Coccidae).....	<i>Camellia japonica</i> (camellia).....			1			N. Y.
Do.....	do.....			1			Pa.
<i>Parlatoria theae</i> (Coccidae).....	<i>Acer</i> sp. (maple).....			1			Wash.
Do.....	<i>Camellia</i> sp.....		1		3		Calif.*
<i>Parlatoria ziziphus</i> (Coccidae).....	<i>Citrus aurantifolia</i> (lime).....			1			Do.*
Do.....	<i>Citrus grandis</i> (pomelo).....					4	Do.*
Do.....	do.....					1	Md.
Do.....	do.....					1	Pa.
Do.....	<i>Citrus nobilis deliciosa</i> (tangerine). .....			1			Calif.*
Do.....	<i>Citrus sinensis</i> (orange).....					1	Do.*
<i>Pheidole</i> sp. (ant).....	<i>Physalis</i> sp. (ground cherry).....	1					Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
JAPAN—Continued							
Insects—Continued.							
<i>Phenacaspis aucubae</i> (Coccidae)	<i>Aucuba</i> sp.				1		Calif.*
<i>Phenacaspis kentiae</i> (Coccidae)	Palm				1		Do.*
<i>Phenacaspis</i> sp. (Coccidae)	do				8		Do.*
<i>Phenacoccus</i> sp. (Coccidae)	<i>Mammillaria bocasana</i>		1				Do.*
Do	<i>Prunus</i> sp.				1		Do.*
Do	<i>Sciadopitys verticillata</i> (umbrella-pine)				1		Do.*
<i>Phloeosinus</i> sp. (Scolytidae)	<i>Sequoia sempervirens</i> (redwood)	1					Hawaii.*
<i>Phloeothrips</i> sp. (thrips)	<i>Aspidistra elatior</i>				1		Calif.*
Phycitinae (Pyralidae)	<i>Amygdalus persica</i> var. (flowering peach)				2		Do.*
Do	<i>Prunus</i> sp. (flowering)				2		Do.*
Do	Rice straw packing	1					Pa.
<i>Phytometra</i> sp. (Noctuidae)	<i>Chrysanthemum</i> sp.				1		Wash.
<i>Poliaspis pini</i> (Coccidae)	<i>Pinus</i> sp.				2		Calif.*
Do	<i>Pinus</i> sp. (fiveleaf pine)			1			Hawaii.*
<i>Protopulvinaria longivalvata</i> (Coccidae)	<i>Aralia</i> sp.				1		Calif.*
<i>Pseudaonidia duplex</i> (camphor scale)	<i>Citrus sinensis junos</i>					1	Md.
Do	<i>Citrus medica</i> (citron)					1	Calif.*
Do	<i>Citrus nobilis deliciosa</i> (tangerine)				1	5	Do.*
Do	<i>Citrus nobilis deliciosa</i> (mandarin orange)			1			Wash.
Do	<i>Citrus nobilis</i> var.	2					Do.
Do	<i>Citrus sinensis</i> (orange)			2		31	Calif.*
Do	do					3	N. Y.
Do	do					1	Pa.
Do	do	1		3		3	Wash.
Do	<i>Citrus</i> sp.					1	Calif.*
Do	<i>Codiaeum</i> sp. (croton)				1		La.
Do	<i>Diospyros</i> sp. (persimmon)			1			Wash.
<i>Pseudaonidia paeoniae</i> (Coccidae)	<i>Azalea</i> sp.	1					Do.
Do	<i>Camellia</i> sp.				1		Calif.*
Do	<i>Paeonia</i> sp. (peony)				1		Do.*
Do	<i>Rhododendron</i> sp.	1					Wash.
<i>Pseudococcus azaleae</i> (Coccidae)	<i>Azalea</i> sp.				1		Calif.*
<i>Pseudococcus comstocki</i> (Coccidae)	<i>Aralia</i> sp.				8		Do.*
Do	<i>Buzus japonica</i> (Japanese box)				1		Wash.
Do	<i>Euonymus</i> sp.				1		Calif.*
Do	Palm				2		Do.*
<i>Pseudococcus kraunhiae</i> (Coccidae)	<i>Aralia</i> sp.				1		Do.*
Do	<i>Citrus sinensis</i> (orange)					1	Do.*
Do	<i>Citrus</i> sp.					1	Do.*
Do	<i>Codiaeum</i> sp. (croton)				2		Do.*
Do	<i>Pandanus</i> sp.				1		Do.*
<i>Pseudococcus pini</i> (Coccidae)	<i>Pinus</i> sp. (fiveleaf pine)	1					Hawaii.*
<i>Pseudococcus</i> sp. (Coccidae)	<i>Cactus</i> sp.	1					Calif.*
Do	<i>Coleus</i> sp.				1		Wash.
Do	<i>Diospyros</i> sp. (persimmon)			1			Calif.*
Do	do			1			Wash.
Do	<i>Euonymus obovatus variegatus</i>				1		Do.
Do	<i>Fatsia japonica</i> (fatsia)					1	S. C.
Do	do				2		Wash.
Do	<i>Ginkgo biloba</i> (maidenhair-tree)				1		Do.
Do	Palm				1		Calif.*
Do	<i>Pinus</i> sp.				1		Do.*
Psychid	<i>Citrus grandis</i> (pomelo)					1	Do.*
Do	<i>Euonymus</i> sp.				3		Do.*
Do	do				1		Wash.
Do	Palm				1		N. Y.
Do	<i>Prunus glandulosa</i> (flowering almond)				1		Calif.*
Do	<i>Punica granatum</i> (pomegranate)				1		Do.*
<i>Psylla</i> sp. (Psyllidae)	<i>Fatsia japonica</i> (fatsia)					1	Wash.
<i>Pulvinaria psidii</i> (Coccidae)	do					1	La.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
JAPAN—Continued							
Insects—Continued.							
Pyralid	<i>Prunus</i> sp. (flowering cherry)				1		Calif.*
Do	Rice straw packing	1					Do.*
Do	do	1					Wash.
<i>Pyrausta nubilalis</i> (European corn borer)	<i>Phaseolus</i> sp. (string bean)					1	Do.
Do	<i>Zea mays</i> (corn)					1	Calif.*
Do	do					1	Wash.
Pyraustinae (Pyralidae)	<i>Beta cicla</i> (Swiss chard)					1	Md.
Do	<i>Brassica oleracea caulorapa</i> (kohl rabi)					1	Do.
<i>Reticulitermes</i> sp. (termite)	In soil used as packing for lily bulbs.	1					Wash.
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i> (onion)					1	Pa.
Do	<i>Colocasia esculenta</i> (taro)					1	La.
Do	do					1	Wash.
Do	<i>Lilium giganteum</i> (giant lily)	3					Do.
Do	<i>Lilium</i> sp.	4					Calif.*
Do	do	3					Wash.
Do	<i>Zingiber officinale</i> (ginger)					1	Pa.
<i>Saissetia</i> sp. (Coccidae)	<i>Fatsia japonica</i> (fatsia)				1		La.
Do	<i>Zygopetalum mackayi</i> (orchid)		1				Hawaii.*
<i>Sciara</i> sp. (Mycetophilidae)	<i>Arctium lappa</i> (gobo)					1	Wash.
Do	<i>Colocasia esculenta</i> (taro)					2	La.
Do	<i>Lilium</i> sp.					1	Wash.
Do	<i>Zingiber officinale</i> (ginger)					2	Pa.
Do	do					1	Tex.
<i>Sitophilus</i> sp. (Curculionidae)	Rice straw packing	1					Pa.
<i>Solenopsis</i> sp. (ant)	In moss used as packing for lily bulbs.		1				Md.
Syrphid	<i>Beta cicla</i> (Swiss chard)					4	Do.
Do	<i>Brassica pekinensis</i> (Chinese cabbage)					1	Wash.
Do	<i>Lactuca sativa</i> (lettuce)				1		Do.
<i>Taeniothrips</i> sp. (thrips)	<i>Allium porrum</i> (leek)					1	Pa.
Tarsonemid (mite)	<i>Lilium</i> sp.	1					Calif.*
<i>Tenebroides</i> sp. (Ostomidae)	<i>Oryza sativa</i> (rice)					1	La.
<i>Tetramorium</i> sp. (ant)	<i>Lilium</i> sp.	1					Wash.
Tetranychid (mite)	<i>Citrus sinensis</i> (orange)					1	Calif.*
<i>Tetranychus</i> sp. (mite)	<i>Aspidistra elatior</i>				1		Do.*
Do	<i>Capsicum</i> sp.				1		Pa.
<i>Thrips abdominalis</i> (thrips)	<i>Chrysanthemum</i> sp.				1		Calif.*
<i>Thrips japonicus</i> (thrips)	do				1		Wash.
Do	<i>Senecio cruentus</i> (cineraria)				1		Do.
<i>Tinea</i> sp. (Tineidae)	<i>Oryza sativa</i> (rice)		1				N. Y.
Tineid	<i>Dioscorea</i> sp.					1	Calif.*
Do	Bean					1	Do.*
Tortricid	<i>Chamaecyparis</i> sp.					1	Wash.
Do	<i>Diospyros</i> sp. (persimmon)			1			Do.
Do	<i>Euonymus obovatus variegatus</i>				1		Do.
Do	<i>Fatsia japonica</i> (fatsia)				1		Do.
Do	<i>Prunus glandulosa</i> (flowering almond)				1		Calif.*
Do	<i>Raphiolepis umbellata</i> (yeddohawthorn)		1				Do.*
Do	<i>Sciadopitys verticillata</i> (umbrella-pine)				1		Do.*
Tyroglyphid (mite)	<i>Citrus sinensis</i> (orange)					1	Do.*
Do	Rice straw packing	1					Pa.
Do	<i>Lilium</i> sp.	1					Calif.*
<i>Uloma fracticollis</i> (Tenebrionidae)	In soil used as packing for giant lily bulbs.	1					Wash.
Yponomeutid	<i>Aralia</i> sp.					1	Calif.*
<i>Zabrotes subfasciatus</i> (Bruchidae)	In sack with inhames					1	Md.
Diseases:							
<i>Anguillulina pratensis</i>	<i>Dioscorea</i> sp. (yam)					1	Do.
Do	do					1	Pa.
<i>Aphelenchoides parietinus</i>	<i>Allium sativum</i> (garlic)					1	Do.
Do	<i>Colocasia esculenta</i> (taro)					1	Md.
Do	do					1	Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
JAPAN—Continued							
Diseases—Continued.							
<i>Aphelenchoides parietinus</i> .....	<i>Colocasia esculenta</i> (taro).....					2	S. C.
Do.....	<i>Ipomoea batatas</i> (sweetpotato).....					1	N. Y.
Do.....	<i>Lilium</i> sp.....	1				1	Pa.
Do.....	<i>Zingiber officinale</i> (ginger).....					1	Md.
Do.....	do.....					1	Pa.
<i>Aphelenchoides tenuicaudatus</i> .....	<i>Dioscorea batatas</i> (cinnamovine).....					1	Do.
<i>Aphelenchoides</i> sp.....	do.....					1	Do.
<i>Aphelenchus avenae</i> .....	<i>Lilium</i> sp.....					1	Do.
<i>Ascochyta</i> sp.....	<i>Fatsia japonica</i> (fatsia).....			1		1	Wash.
<i>Bacterium citri</i> .....	<i>Citrus sinensis</i> (orange).....			1		3	Calif.*
<i>Bacterium phaseoli</i> .....	<i>Phaseolus</i> sp. (string bean).....					1	Do.*
<i>Capnodium citri</i> .....	<i>Citrus sinensis junos</i> .....					2	Pa.
<i>Capnodium</i> sp.....	<i>Oryza sativa</i> (rice).....					1	Do.
<i>Cercospora</i> sp.....	<i>Lilium</i> sp.....	1				1	La.
Do.....	<i>Narcissus</i> sp.....			1		1	Wash.
<i>Chrysomya</i> sp.?.....	<i>Rhododendron chrysanthemum</i> .....		1			1	Do.
<i>Colletotrichum</i> sp.....	<i>Aucuba japonica variegata</i> .....					1	Do.
<i>Cylindrosporium</i> sp.....	<i>Aspidistra lurida</i> (aspidistra).....					1	Do.
<i>Eurotium</i> sp.....	<i>Triticum aestivum</i> (wheat).....	1				1	La.
Exanthema.....	<i>Anthurium scherzerianum</i> .....					1	Md.
<i>Gloeosporium sorauerianum</i> .....	<i>Codiaeum</i> sp. (croton).....					1	La.
<i>Gloeosporium</i> sp.....	<i>Fatsia japonica</i> .....					1	Wash.
Do.....	<i>Palm</i> .....					1	Do.
<i>Glomerella cingulata</i> .....	<i>Fatsia japonica</i> .....					3	Do.
<i>Helminthosporium</i> sp.....	<i>Oryza sativa</i> (rice).....	1				1	Pa.
Do.....	do.....		1	1		1	Wash.
<i>Leptothyrium</i> sp.....	<i>Citrus grandis</i> (pomelo).....					1	Md.
Do.....	<i>Paecoma</i> sp.....		5			1	Wash.
<i>Lophodermium</i> sp.....	<i>Pinus</i> sp.....					1	Do.
<i>Macrophoma aucubana?</i> .....	<i>Aucuba japonica</i> .....					1	Do.
<i>Monochaetia paeconiae</i> .....	<i>Paeconia</i> sp.....		1			1	Do.
<i>Mycosphaerella moutan</i> .....	do.....		2			1	Do.
<i>Mycosphaerella schoenoprasii</i> .....	<i>Allium cepa</i> (onion).....					1	Md.
Do.....	do.....					1	Pa.
Do.....	<i>Allium fistulosum</i> (Welsh onion).....					4	Do.
Do.....	<i>Allium porrum</i> (leek).....	1				17	Md.
Do.....	do.....					1	N. Y.
Do.....	do.....					9	Pa.
<i>Mycosphaerella</i> sp.....	<i>Aucuba japonica</i> .....					1	Wash.
Do.....	<i>Paeconia</i> sp.....		2			1	Do.
Do.....	<i>Wisteria multijuga</i> (longcluster wisteria).....	1				1	Do.
<i>Nectria</i> sp.....	<i>Capsicum annuum</i> .....					1	Pa.
<i>Oidium euonymi-japonici</i> .....	<i>Euonymus</i> sp.....					1	Wash.
Oleocellosis.....	<i>Citrus sinensis junos</i> .....					3	Md.
Do.....	do.....					1	Pa.
Do.....	<i>Citrus sinensis</i> (orange).....					1	La.
Do.....	do.....					1	Md.
Do.....	do.....					1	Pa.
<i>Paraphelenchus</i> n. sp.....	<i>Dioscorea batatas</i> (cinnamovine).....					1	Do.
<i>Peronospora effusa</i> .....	<i>Spinacia</i> sp. (spinach).....					1	Wash.
<i>Pestalozzia neglecta</i> .....	<i>Euonymus obovatus variegatus</i> .....					1	Do.
<i>Pestalozzia</i> sp.....	<i>Aucuba japonica variegata</i> .....					1	Do.
Do.....	<i>Fatsia japonica</i> .....					2	Do.
Do.....	<i>Jasminum</i> sp.....					1	Md.
Do.....	<i>Paeconia</i> sp.....		3			1	Wash.
Do.....	<i>Pittosporum tobira</i> .....					1	Do.
<i>Phaeomarasmiopsis</i> sp.....	<i>Cymbidium vitrens sinensis</i> (orchid).....		1			1	Do.
<i>Phoma citricarpa</i> .....	<i>Citrus sinensis junos</i> .....					1	Pa.
Do.....	<i>Citrus sinensis</i> (orange).....					2	Calif.*
<i>Phoma</i> sp.....	<i>Aucuba japonica</i> (Japanese aucuba).....					1	Wash.
Do.....	<i>Magnolia stellata</i> (star magnolia).....	1				1	Do.
Do.....	<i>Paeconia suffruticosa</i> (tree peony).....		1			1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>JAPAN—Continued</b>							
<b>Diseases—Continued.</b>							
<i>Phomatospora</i> sp. ....	<i>Fatsia japonica</i> (fatsia) .....				1		Wash.
<i>Phomopsis aucubicola</i> .....	<i>Aucuba japonica</i> .....				1		Do.
<i>Phomopsis</i> sp. ....	<i>Sciadopitys verticillata</i> .....				1		Do.
<i>Phyllosticta</i> sp. ....	<i>Calanthe discolor</i> (orchid) .....		2				Do.
Do .....	<i>Camellia japonica</i> .....				1		Mass.
Do .....	do .....	1					Wash.
Do .....	<i>Magnolia</i> sp. (?) .....				1		Do.
<i>Phytophthora</i> sp. ....	<i>Colocasia esculenta</i> (taro) .....					1	Mass.
Do .....	do .....					1	Pa.
Do .....	<i>Nymphaea</i> sp. (water lily) .....					1	Do.
Do .....	<i>Zingiber officinale</i> (ginger) .....					1	Md.
Do .....	do .....					1	Pa.
<i>Puccinia anomala</i> .....	<i>Hordeum vulgare</i> (barley) .....					1	Md.
<i>Puccinia graminis</i> .....	<i>Triticum aestivum</i> (wheat) .....	1					Pa.
<i>Puccinia</i> sp. ....	<i>Allium fistulosum</i> (Welsh onion) .....					1	Do.
Do .....	<i>Allium porrum</i> (leek) .....					2	Md.
Do .....	do .....					1	Pa.
<i>Rhizoctonia</i> sp. ....	<i>Brassica rapa</i> (turnip) .....					1	Do.
Do .....	<i>Colocasia esculenta</i> (taro) .....					1	La.
Do .....	<i>Lilium</i> sp. ....		1				Md.
<i>Saccharomycetaceae</i> .....	<i>Allium porrum</i> .....					1	Do.
Do .....	<i>Lactuca sativa</i> (lettuce) .....					1	Pa.
<i>Sclerotinia</i> sp. ....	<i>Allium cepa</i> (onion) .....					1	Ala.
Do .....	do .....					1	Pa.
Do .....	<i>Arctium lappa</i> (gobo) .....					1	Do.
Do .....	<i>Colocasia esculenta</i> (taro) .....					1	Do.
Do .....	<i>Cucurbita pepo</i> (pumpkin) .....					1	Do.
Do .....	<i>Dioscorea</i> sp. (yam) .....					2	Do.
Do .....	<i>Nymphaea</i> sp. (water lily) .....					2	Do.
Do .....	Unknown root .....					1	Do.
<i>Sclerotium</i> sp. ....	<i>Allium porrum</i> (leek) .....					1	Md.
Do .....	<i>Sagittaria</i> sp. ....					1	Pa.
Do .....	<i>Scirpus</i> sp. (bulrush) .....		1				Wash.
<i>Septoria evonymi</i> .....	<i>Euonymus</i> sp. ....					1	Do.
<i>Sphaeloma fauvelii</i> .....	<i>Citrus sinensis junos</i> .....					2	Md.
Do .....	<i>Citrus sinensis</i> (orange) .....					1	Calif.*
Do .....	do .....					1	N. Y.
Do .....	do .....					1	Wash.
<i>Sphaeropsis malorum</i> .....	<i>Malus sylvestris</i> (apple) .....					1	La.
<i>Sphaerulina aucubae?</i> .....	<i>Aucuba japonica</i> .....					1	Wash.
<i>Sporotrichum</i> sp. ....	<i>Citrus sinensis</i> .....					1	Calif.*
<i>Uredo</i> sp. ....	<i>Allium porrum</i> (leek) .....					1	Md.
<i>Verticillium</i> sp. ....	<i>Dioscorea batatas</i> (cinnamon-vine) .....					1	N. Y.
Do .....	<i>Lilium giganteum</i> (giant lily) .....	1					Wash.
Do .....	<i>Lilium</i> sp. ....	1					Pa.
Do .....	do .....	2					Wash.
<b>JAVA</b>							
<b>Insects:</b>							
<i>Aleurotuberculatus</i> sp. (whitefly) .....	<i>Myristica fragrans</i> (nutmeg) .....	1					D. C.
<i>Aspidiotus palmae</i> (Coccidae) .....	do .....	1					Do.
<i>Aspidiotus</i> sp. (Coccidae) .....	do .....	1					Do.*
Cerambycid .....	<i>Dendrobium</i> sp. (orchid) .....	1					Do.
<i>Dinoderus minutus</i> (Bostrichidae) .....	Bamboo stems used as dunnage .....	1					La.
<i>Eurytoma</i> sp. (Eurytomidae) .....	<i>Citrus grandis</i> (pomelo) .....					1	Pa.
<i>Lepidosaphes</i> sp. (Coccidae) .....	<i>Myristica fragrans</i> .....	1					D. C.
Mirid .....	<i>Aerides crassifolium</i> (orchid) .....	1					Do.
<i>Pseudonidia</i> sp. (Coccidae) .....	<i>Myristica fragrans</i> .....	1					Do.
<i>Pseudococcus</i> sp. (Coccidae) .....	do .....	1					Do.
<i>Snissetia psidii</i> (Coccidae) .....	do .....	1					Do.
<i>Sybra</i> sp. (Cerambycidae) .....	<i>Dendrobium</i> sp. (orchid) .....	1					Do.
<i>Xylosandrus</i> sp. (Scolytidae) .....	do .....	1					Do.
<b>Diseases:</b>							
<i>Colletotrichum</i> sp. ....	<i>Capsicum annuum</i> .....					1	Pa.
Do .....	Orchid .....	1					D. C.
<i>Diplodia cacaocicola</i> .....	<i>Arachnanthe rosae</i> (orchid) .....	1					Do.
<i>Eutypella</i> sp. ....	Bamboo .....				1		La.
<i>Gloeosporium</i> sp. ....	Orchid .....	2					D. C.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
LATVIA							
Diseases: Internal blackening.....	<i>Solanum tuberosum</i> .....					1	Tex.
LIBERIA							
Insects: <i>Capritermes</i> sp. (termite).....	<i>Hevea brasiliensis</i> (Para rubber tree).	1					N. Y.
<i>Heterotarsus</i> sp. (Tenebrionidae).....	do.....	1					Do.
<i>Propsephus</i> sp. (Elateridae).....	do.....	1					Do.
Tenebrionid.....	do.....	1					Do.
LITHUANIA							
Diseases: <i>Aphelenchoides</i> sp.....	<i>Pyrus communis</i> (pear).....		1				D. C.
MALTA							
Insects: <i>Rhizoglyphus</i> sp. (mite).....	<i>Solanum tuberosum</i> .....					1	Mass.
MANCHURIA							
Insects: Carposinid.....	<i>Magnolia conspicua</i>		1				Calif.*
Do.....	<i>Magnolia kobus</i> (kobus magnolia).		2				Do.*
<i>Curculio</i> sp. (Curculionidae).....	<i>Quercus glandulifera</i>		1				Do.*
Do.....	<i>Quercus mongolica grosseserrata</i> (shallowcup Mongolian oak).		1				Do.*
Tyroglyphid (mite).....	<i>Lilium</i> sp.....		1				Do.*
MEXICO							
Insects: <i>Ababa</i> sp. (Corynetidae).....	Banana debris.....	1					Pa.
<i>Aeolothrips</i> sp. (thrips).....	<i>Lycopersicum esculentum</i>	1					Calif.*
<i>Aeolus pulchellus</i> (Elateridae).....	<i>Holcus sorghum</i> (sorghum)	1		1			Tex.
<i>Aeolus yucatanus</i> (Elateridae).....	<i>Musa</i> sp. (banana)	1					La.
Do.....	<i>Solanum tuberosum</i> .....			2			Tex.
<i>Aeolus</i> sp. (Elateridae).....	Banana debris.....	2					Pa.
<i>Agallia producta</i> (Cicadellidae).....	In airplane.....				1		Tex.
Agromyzid.....	<i>Lycopersicum esculentum</i>	5					Ariz.
Do.....	<i>Phaseolus lunatus macrocarpus</i> (lima bean).	1					Do.
Do.....	<i>Phaseolus</i> sp. (string bean).....	1					Tex.
Do.....	<i>Pisum sativum</i> (pea).....	1					Calif.*
<i>Aknisus multispinus</i> (Neididae).....	<i>Lactuca sativa</i> (lettuce).....	1		1			Ariz.
<i>Aleuroplatus</i> sp. (whitefly).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Aleurothrix howardi</i> (woolly whitefly).	Banana debris.....	1					Pa.
<i>Amphibolips nigra</i> (Cynipidae).....	<i>Quercus hypolema</i> .....			1			Tex.
<i>Anaedus</i> sp. (Tenebrionidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Anastrepha ludens</i> (Mexican fruit fly).	<i>Citrus aurantifolia</i> (lime).....			1			Tex.
Do.....	<i>Citrus aurantium</i> (sour orange)			2			Do.
Do.....	<i>Citrus limetta</i> (sweet lime).....			1			Do.
Do.....	<i>Citrus sinensis</i> (orange).....			24	1		La.
Do.....	do.....			16			Tex.
Do.....	<i>Mangifera indica</i> (mango)			3			Do.
<i>Anastrepha striata</i> (Trypetidae).....	<i>Psidium guajava</i> (guava)			3			Do.
<i>Anastrepha</i> sp. (Trypetidae).....	<i>Amygdalus persica</i> (peach)			3			Do.
Do.....	<i>Citrus sinensis</i> (orange)			10			Do.
Do.....	<i>Cydonia oblonga</i> (quince).....			3			Do.
Do.....	<i>Mammea americana</i> (mamey)			1			Do.
Do.....	<i>Mangifera indica</i> (mango)			11			Do.
Do.....	<i>Psidium guajava</i> (guava).....			1			Do.
Do.....	<i>Punica granatum</i> (pomegranate).			1			Do.
Do.....	<i>Pyrus communis</i> (pear).....			1			Do.
Do.....	Sapote.....			1			Do.
<i>Andricus furnessae</i> (Cynipidae).....	<i>Quercus</i> sp.....			1			Ariz.
<i>Anoplotermes</i> sp. (termite).....	<i>Pastinaca sativa</i> (parsnip)			1			Tex.
Anthomyiid.....	In soil around rose bush.....				1		La.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
MEXICO—Continued							
Insects—Continued.							
<i>Anthonomus eugenii</i> (pepper weevil)	<i>Capsicum annuum</i>					1	La.
Do.	do.	12		6			Tex.
<i>Anthonomus grandis</i> (boll weevil)	<i>Gossypium</i> sp. (cotton) (boll)			2			Do.
<i>Anthonomus</i> sp. (Curculionidae)	<i>Gossypium</i> sp. (cotton)			2			Do.
Do.	<i>Phaseolus</i> sp. (green bean)	1					Do.
<i>Aphaenogaster</i> sp. (ant)	<i>Astrophytum myriostigma</i> (bish- opshood).		1				Calif.*
Do.	Cactus		1				Do.*
Arctiid	<i>Lycopersicum esculentum</i>	1					Ariz.
<i>Armalia variabilis</i> (Tenebrionidae)	<i>Citrus aurantifolia</i> (lime)	1					N. Y.
Do.	<i>Musa</i> sp. (banana)	1					La.
<i>Aspidiotus palmarum</i> (Coccidae)	do.	1					Pa.
<i>Aspidiotus</i> sp. (Coccidae)	<i>Citrus sinensis</i> (orange)			1			Tex.
Do.	<i>Musa</i> sp. (banana)	1					La.
Do.	do.					1	N. Y.
Do.	<i>Persea americana</i> (avocado)			1			Tex.
Do.	<i>Psidium guajava</i> (guava)			1			Do.
<i>Autographa</i> sp. (Noctuidae)	<i>Lactuca sativa</i> (lettuce)			1			Do.
<i>Azythophilus</i> sp. (Euglenidae)	Banana debris	2					Pa.
<i>Azteca</i> sp. (ant)	do.	1					Do.
<i>Bemisia</i> sp. (whitefly)	<i>Poinsettia pulcherrima</i> (poinset- tia).			1			Tex.
<i>Blapstinus</i> sp. (Tenebrionidae)	In soil around <i>Rubus</i> sp.			1			Calif.
Blastobasid	<i>Malus sylvestris</i> (apple)			1			Tex.
<i>Blastobasis</i> sp. (Blastobasidae)	<i>Lycopersicum esculentum</i>	1					Ariz.
Brachyrhinini (Curculionidae)	<i>Psidium guajava</i> (guava)			2			Tex.
<i>Camponotus abdominalis stercora- rius</i> (ant)	<i>Musa</i> sp. (banana)	1					Pa.
<i>Camponotus angulatus</i> (ant)	Banana debris	8					Do.
Do.	<i>Musa</i> sp. (banana)	1					N. Y.
<i>Camponotus</i> sp. (ant)	Banana debris	1					La.
Do.	do.	15					Pa.
Do.	do.	1					Tex.
Do.	<i>Musa</i> sp. (banana)	7					La.
Do.	do.	1					Pa.
Do.	do.	2					Tex.
<i>Capaneus odiosus</i> (Coreidae)	Banana debris	1					La.
Do.	do.	5					Pa.
Do.	<i>Musa</i> sp. (banana)	1					Do.
<i>Catolothrus longulus</i> (Curculionidae)	do.	1					Ala.
Do.	do.	1					La.
Cecidomyiid	Banana debris	2					Pa.
Do.	<i>Capsicum annuum</i>	1					Ariz.
Do.	<i>Lactuca sativa</i> (lettuce)			1			Tex.
Do.	<i>Lycopersicum esculentum</i>	6					Ariz.
Do.	do.			1			Tex.
Do.	<i>Plumeria</i> sp.		1				D. C.
<i>Ceramidia</i> sp. (Syntomidae)	Banana debris	2					Pa.
Do.	<i>Musa</i> sp. (banana)	1					Calif.
Do.	do.	1					La.
<i>Chaetopsis</i> sp. (Ortaliidae)	<i>Zea mays</i> (corn)			1			Ariz.
Do.	do.			1			La.
<i>Chariesterus moestus</i> (Coreidae)	Banana debris	1					Pa.
<i>Chelinidea</i> sp. (Coreidae)	Cactus			1			Calif.
<i>Chelymorpha</i> sp. (Chrysomelidae)	In soil around violet and lark- spur plants.						Ariz.
<i>Chilo</i> sp. (Pyralidae)	<i>Saccharum officinarum</i>			1			Do.
Chloropid	<i>Brassica oleracea capitata</i>					1	Do.
Do.	<i>Zea mays</i> (corn)			1			Do.
<i>Chrysobothris</i> sp. (Buprestidae)	<i>Prosopis</i> sp. (mesquite)			1			Tex.
Chrysomelid	<i>Solanum tuberosum</i>			1			Do.
<i>Chrysomphalus dictyospermi</i> var. (Coccidae)	<i>Citrus aurantifolia</i> (lime)	1					Do.
Do.	<i>Citrus sinensis</i> (orange)		1				Do.
Do.	<i>Ficus</i> sp.			1			Calif.
<i>Chrysomphalus scutiformis</i> (Coc- cidae)	<i>Citrus aurantifolia</i>	1					Calif.*
<i>Chrysomphalus</i> sp. (Coccidae)	<i>Citrus aurantium</i> (sour orange)			1			Tex.
Do.	<i>Persea americana</i> (avocado)			1			N. Y.
Cicadellid	<i>Vitis</i> sp. (grape)	1					Calif.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
MEXICO—Continued							
Insects—Continued.							
<i>Coccus</i> sp. (Coccidae).....	<i>Carica papaya</i> (papaya).....			1			Ariz.
Do.....	<i>Cocos nucifera</i> (coconut).....					1	Calif.*
<i>Compsus</i> sp. (Curculionidae).....	In soil.....			1			Tex.
<i>Conotelus mexicanus</i> (fruit bud beetle).....	<i>Ananas sativus</i> (pineapple).....	1					Do.
Do.....	<i>Cydonia oblonga</i> (quince).....			1			Do.
Do.....	<i>Physalis</i> sp. (husk tomato).....	1					Do.
<i>Conotelus</i> sp. (Nitidulidae).....	<i>Zea mays</i> (corn).....			1			Ariz.
Do.....	do.....			1			Tex.
<i>Conotrachelus aguacatae</i> (Curculionidae).....	<i>Persea americana</i> (avocado).....			1			Do.
<i>Conotrachelus perseae</i> (Curculionidae).....	do.....			1			Ariz.
<i>Conotrachelus</i> sp. (Curculionidae).....	<i>Castanopsis</i> sp. (chinquapin).....			1			Tex.
Do.....	<i>Persea americana</i> (avocado).....			6			Do.
Do.....	<i>Prunus domestica</i> (plum).....			1			Do.
Do.....	<i>Quercus</i> sp. (acorn).....			18			Ariz.
Do.....	do.....			1			Tex.
<i>Coptotermes</i> sp. (termite).....	do.....	1					Ariz.
Coreid.....	Banana debris.....	1					Pa.
Do.....	<i>Gardenia florida</i> (Cape-jasmine).....	1					Calif.
Cossoninae (Curculionidae).....	<i>Ipomoea batatas</i> (sweetpotato).....					1	N. Y.
<i>Crematogaster brevispinosa</i> var. (ant).....	Banana debris.....	1					Pa.
<i>Crematogaster lineolata laeviscula</i> (ant).....	<i>Cydonia oblonga</i> (quince).....			1			Tex.
Do.....	do.....	1					La.
<i>Crematogaster victima</i> (ant).....	do.....	1					Ala.
<i>Crematogaster</i> sp. (ant).....	Banana debris.....	2					Pa.
Do.....	<i>Lycopersicon esculentum</i> .....	1					Tex.
Do.....	<i>Musa</i> sp. (banana).....	1					Pa.
Do.....	<i>Punica granatum</i> (pomegranate).....			1			Ariz.
Do.....	<i>Saccharum officinarum</i> .....			1			Tex.
Do.....	<i>Sweetenia</i> sp. (mahogany).....	1					La.
<i>Crophius</i> sp. (Lygaeidae).....	Cactus.....		1				Calif.*
<i>Cryptarcha</i> sp. (Nitidulidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Cryptothrips</i> sp. (thrips).....	Banana debris.....	1					Pa.
<i>Curculio</i> sp. (Curculionidae).....	<i>Quercus velutina</i> (black oak).....			1			Ariz.
Do.....	<i>Quercus</i> sp. (acorn).....			7			Do.
Do.....	do.....	1					Calif.
Curculionid.....	<i>Annona cherimola</i> (cherimoya).....			1			Tex.
Do.....	<i>Castilla elastica</i> .....	1					Do.
Do.....	<i>Hippeastrum</i> sp.....	1					Calif.*
Do.....	<i>Ipomoea batatas</i> (sweetpotato).....					1	N. Y.
Do.....	<i>Musa</i> sp. (banana).....	1					Pa.
Do.....	<i>Phaseolus</i> sp. (string bean).....			1			Ariz.
Do.....	<i>Quercus</i> sp. (acorn).....			1			Do.
Do.....	<i>Sempervivum</i> sp. (houseleek).....			1			Tex.
Do.....	<i>Solanum tuberosum</i> .....			1			Do.
Do.....	<i>Solidago</i> sp. (goldenrod).....			1			Ariz.
Do.....	<i>Sweetenia</i> sp. (mahogany).....			6			La.
Do.....	Cactus.....		1				Calif.*
Curculioninae (Curculionidae).....	<i>Ipomoea batatas</i> (sweetpotato).....			33			Tex.
<i>Cylas</i> sp. (Curculionidae).....	do.....			2			Do.
Cynipid.....	<i>Quercus</i> sp. (acorn).....	1		5			Ariz.
<i>Delphacodes</i> sp. (Delphacidae).....	Banana debris.....	1					La.
<i>Ceraecoris</i> sp. (Miridae).....	In airplane.....				1		Tex.
<i>Diabrotica lepida</i> (Chrysomelidae).....	Banana debris.....	1					Pa.
<i>Diabrotica</i> sp. (Chrysomelidae).....	<i>Capsicum annuum</i> .....	2					Ariz.
Do.....	<i>Phaseolus</i> sp. (string bean).....	1					Do.
Do.....	<i>Zea mays</i> (corn).....			1			Do.
<i>Dialeurodes citrifolii</i> (cloudy-winged whitefly).....	<i>Citrus sinensis</i> (orange).....			1			Tex.
<i>Diaphania</i> sp. (Pyralidae).....	<i>Cucumis sativus</i> (cucumber).....	2					Do.
Do.....	<i>Cucurbita maxima</i> (squash).....	7		1			Do.
Do.....	<i>Cucurbita pepo</i> (pumpkin).....	2		1			Do.
<i>Diaspis echinocacti cacti</i> (Coccidae).....	Cactus.....	1					Ariz.
Do.....	<i>Cereus</i> sp.....	1					Tex.
Do.....	<i>Epiphyllum</i> sp.....			1			Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
MEXICO—Continued							
Insects—Continued.							
<i>Diaspis</i> sp. (Coccidae).....	<i>Persea americana</i> (avocado).....			1			N. Y.
Do.....	<i>Stanhopea graveolens</i> (orchid).....		1				Hawaii.*
<i>Diatraea</i> sp. (Pyralidae).....	<i>Saccharum officinarum</i> .....			8			Tex.
Do.....	<i>Zea mays</i> (corn).....	1					Ariz.
Do.....	do.....			1			La.
<i>Dinoderus</i> sp. (Bostrichidae).....	Cactus.....		1				Calif.*
<i>Disonycha antennata</i> (Chrysomelidae).....	<i>Musa</i> sp. (banana).....	3					La.
<i>Disonycha dorsata</i> (Chrysomelidae).....	do.....	1					Do.
<i>Dolichoderus bispinosus</i> (ant).....	Banana debris.....	1					Pa.
<i>Dolichoderus</i> sp. (ant).....	do.....	5					Do.
<i>Drasterius similus</i> (Elateridae).....	do.....	1					Do.
<i>Dryocosmus cozi</i> (Cynipidae).....	<i>Quercus undulata</i> .....			1			Ariz.
<i>Edessa</i> sp. (Pentatomidae).....	Banana debris.....	1					Pa.
<i>Elaphrothrips longiceps</i> (thrips).....	do.....	2					Do.
<i>Empoasca</i> sp. (Cicadellidae).....	<i>Phaseolus lunatus macrocarpus</i> (lima bean).....	1					Ariz.
Do.....	<i>Physalis</i> sp. (husk tomato).....			1			Tex.
<i>Epicaerus</i> sp. (Curculionidae).....	<i>Solanum tuberosum</i> .....					1	Do.
<i>Epilachna borealis distincta</i> (Coccinellidae).....	Banana debris.....	1					Pa.
<i>Epruraa</i> sp. (Nitidulidae).....	<i>Punica granatum</i> (pomegranate).....			1			Tex.
<i>Eriococcus</i> sp. (Coccidae).....	Cactus.....	8	5				Calif.*
<i>Eriphia</i> sp. (Cosmopterigidae).....	In airplane.....					1	Tex.
<i>Euscepes batatae</i> (West Indian sweetpotato weevil).....	<i>Ipomoea batatas</i> (sweetpotato).....			1			Do.
<i>Euzesta</i> sp. (Ortaliidae).....	<i>Citrus aurantifolia</i> (lime).....			1			Do.
Do.....	<i>Citrus limetta</i> (sweet lime).....			1			Do.
Do.....	<i>Citrus sinensis</i> (orange).....			3			Do.
Do.....	<i>Lycopersicum esculentum</i> .....	1					Do.
Do.....	<i>Persea americana</i> (avocado).....			2			Do.
Do.....	<i>Sweetenia</i> sp. (mahogany).....	2					La.
<i>Fiorinia florinae</i> (Coccidae).....	<i>Camellia japonica</i> .....	1		1			Ariz.
<i>Frankliniella ametiae</i> (thrips).....	<i>Capsicum annuum</i> .....			1			Tex.
<i>Frankliniella difficilis</i> (thrips).....	<i>Citrus sinensis</i> (orange).....			1			Fla.*
<i>Frankliniella insularis</i> (thrips).....	<i>Rosa</i> sp.....			1			La.
<i>Galleriinae</i> (Pyralidae).....	<i>Ananas sativus</i> (pineapple).....	1					Do.
Do.....	do.....			1			Tex.
Do.....	<i>Musa</i> sp. (banana).....			1			Do.
Gelechiid.....	Banana debris.....	1					Pa.
Geometrid.....	<i>Citrus</i> sp.....			1			Ariz.
<i>Glichrochilus</i> sp. (Nitidulidae).....	<i>Allium sativum</i> (garlic).....			1			Tex.
Do.....	<i>Zea mays</i> (corn).....			1			Ariz.
Do.....	do.....			1			La.
<i>Gnortimoschema gudmannella</i> (Gelechiidae).....	<i>Capsicum annuum</i> .....	1					Ariz.
<i>Gnortimoschema lycopersicella</i> (Gelechiidae).....	<i>Lycopersicum esculentum</i> .....	654		17			Do.
Do.....	do.....	24					Calif.*
Do.....	do.....	2					Pa.
Do.....	do.....	2					Tex.
Do.....	<i>Zea mays</i> (corn).....			1			Ariz.
<i>Gnortimoschema</i> sp. (Gelechiidae).....	<i>Capsicum annuum</i> .....	6					Do.
Do.....	do.....	1		1			Calif.*
Do.....	<i>Lycopersicum esculentum</i> .....	3					Ariz.
Do.....	<i>Solanum tuberosum</i> .....			1			Tex.
Graclariid.....	Orchid.....		1				D. C.
<i>Grapholitha</i> sp. (Olethreutidae).....	<i>Cydonia oblonga</i> (quince).....			4			Tex.
Do.....	<i>Prunus domestica</i> (plum).....			1			Do.
<i>Heliothis</i> sp. (Noctuidae).....	<i>Capsicum annuum</i> .....	1					Do.
Do.....	<i>Lycopersicum esculentum</i> .....	4					Ariz.
Do.....	do.....	1					Tex.
Do.....	<i>Vicia faba</i> (horsebean).....			2			Do.
<i>Holcocera</i> sp. (Blastobasidae).....	<i>Ananas sativus</i> (pineapple).....	3		1			Do.
Do.....	<i>Punica granatum</i> (pomegranate).....			2			Do.
<i>Homophyla</i> sp. (Chrysomelidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Hymena</i> sp. (Pyralidae).....	In airplane.....					1	Tex.
Do.....	<i>Spinacia oleracea</i> (spinach).....	1					Ariz.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
MEXICO—Continued							
Insects—Continued.							
<i>Hyperodes</i> sp. (Curculionidae)	In airplane				1		Tex.
<i>Hypothenemus ferrugineus</i> (Scolytidae)	Banana debris	1					Pa.
<i>Hypothenemus</i> sp. (Scolytidae)	do	2					Do.
<i>Hypselonotus fulvus</i> (Coreidae)	<i>Zea mays</i> (corn)			1			Tex.
<i>Icerya purchasi</i> (cottony-cushion scale)	<i>Citrus sinensis</i> (orange)			1			Do.
<i>Icerya</i> sp. (Coccidae)	do			1			Do.
Do	<i>Citrus</i> sp.			1			Ariz.
<i>Idiocerus</i> sp. (Cicadellidae)	<i>Lactuca sativa</i> (lettuce)			1			Do.
Do	<i>Populus</i> sp. (cottonwood)			1			Do.
<i>Iridomyrmex</i> sp. (ant)	Banana debris	3					Pa.
<i>Kaloterms hubbardi</i> (termite)	In lath stripping	1					Ariz.
Lamiinae (Cerambycidae)	<i>Phaseolus lunatus macrocarpus</i> (lima bean)	1					La.
<i>Lasioderma</i> sp. (Anobiidae)	<i>Cydonia oblonga</i> (quince)			1			Tex.
<i>Lasiygresta</i> sp. (Olethreutidae)	<i>Phaseolus</i> sp. (string bean)	2					Do.
<i>Lepidosaphes philococcus</i> (Coccidae)	Cactus	1					Do.
<i>Lepostylus</i> sp. (Cerambycidae)	<i>Sweetenia</i> sp. (mahogany)	1					La.
<i>Liparoscelis nigripinis</i> (Tettigoniidae)	Banana debris	1					Pa.
<i>Lobiopa</i> sp. (Nitidulidae)	<i>Musa</i> sp. (banana)	1					La.
<i>Longitarsus</i> sp. (Chrysomelidae)	<i>Lycopersicum esculentum</i>	1					Ariz.
<i>Lorelus trapeziderus</i> (Tenebrionidae)	Banana debris	1					Pa.
Lyceniid	<i>Phaseolus</i> sp. (string bean)			1			Tex.
<i>Macropygium reticulare</i> (Pentatomidae)	<i>Capsicum annuum</i>	3					Ariz.
<i>Macrosiphum</i> sp. (aphid)	<i>Lycopersicum esculentum</i>	1					Calif.*
<i>Marmara</i> sp. (Gracilariidae)	<i>Citrullus vulgaris</i> (watermelon)	1					Ariz.
Do	<i>Persea americana</i> (avocado)	4		27			Tex.
Megalopygid	<i>Musa</i> sp. (banana)	1					La.
<i>Melissopus latiferreanus</i> (Olethreutidae)	<i>Quercus</i> sp. (acorn)			10			Ariz.
<i>Melitara</i> sp. (Pyrilidae)	Cactus		1				Calif.*
<i>Metamasius sericeus</i> (silky cane weevil)	Banana debris	1					Ala.
Do	do	1					Pa.
<i>Microcentrum</i> sp. (Tettigoniidae)	<i>Populus</i> sp. (cottonwood)			1			Ariz.
<i>Microcephalothrips abdominalis</i> (thrips)	<i>Solidago</i> sp. (goldenrod)			1			Do.
Mirid	Cactus		1				Calif.*
Do	<i>Laelia autumnalis</i> (orchid)		1				Hawaii.*
Do	<i>Odontoglossum cordatum</i> (orchid)		1				Do.*
Do	<i>Pelargonium</i> sp. (geranium)			1			Tex.
<i>Monanus concinnulus</i> (Cucujidae)	Banana debris	3					Pa.
Do	<i>Ipomoea batatas</i> (sweet potato)				1		Do.
Do	<i>Musa</i> sp. (banana)	1					Tex.
<i>Monomorium carbonarium ebeninum</i> (ant)	Banana debris	1					Pa.
<i>Monomorium minutum</i> var. (ant)	do	1					Do.
<i>Monomorium</i> sp. (ant)	do	1					Do.
<i>Myelois</i> sp. (Pyrilidae)	<i>Citrus sinensis</i> (orange)			1			Tex.
Do	<i>Tamarindus indica</i> (tamarind)				1		La.
<i>Namacus</i> sp. (Coreidae)	Banana debris	1					Pa.
<i>Neocattarus</i> sp. (Lygaeidae)	do	1					Do.
<i>Neoclellia</i> sp. (Cicadellidae)	<i>Viola</i> sp. (violet)			1			Tex.
<i>Neoponera</i> sp. (ant)	Banana debris	4					Pa.
Nitidulid	<i>Psidium guajava</i> (guava)			1			Tex.
Noctuid	<i>Capsicum annuum</i>	5					Ariz.
Do	do	1					Calif.*
Do	<i>Lactuca sativa</i> (lettuce)			1			Tex.
Do	<i>Lycopersicum esculentum</i>	112					Ariz.
Do	do	1					Calif.*
Do	<i>Musa</i> sp. (banana)	1					La.
Do	<i>Neomammillaria</i> sp. (cactus)	1					Ariz.
Do	<i>Nymphaea</i> sp. (water lily)			1			Tex.
Do	<i>Pisum sativum</i> (pea)	1					Ariz.
Do	<i>Zea mays</i> (corn)			1			Do.
<i>Nystus</i> sp. (Lygaeidae)	Cactus	1					Tex.
Do	<i>Capsicum annuum</i>	1					Calif.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
MEXICO—Continued							
Insects—Continued.							
<i>Oberea</i> sp. (Cerambycidae).....	<i>Mentha</i> sp. (mint).....			2			Ariz.
<i>Oedopeza pogonocheroides</i> (Cerambycidae).....	<i>Swietenia</i> sp. (mahogany).....	2					La.
<i>Oeme</i> sp. (Cerambycidae).....	<i>Lactuca sativa</i> (lettuce).....			1			Tex.
Olethreutid.....	<i>Capsicum annuum</i> .....	1					Ariz.
Do.....	<i>Crataegus</i> sp. (red haw).....			1			Tex.
Do.....	<i>Phaseolus</i> sp. (string bean).....	1					Do.
Do.....	<i>Punica granatum</i> (pomegranate).....			1			Ariz.
Ortolid.....	<i>Citrus sinensis</i> (orange).....			1			Tex.
Do.....	<i>Swietenia</i> sp. (mahogany).....	1					La.
Oscinid.....	Cactus.....		1				Calif.*
<i>Pangaeus</i> sp. (Cydnidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Parallaxis</i> sp. (Cicadellidae).....	<i>Citrus</i> sp.....			1			Tex.
<i>Paratenetia</i> sp. (Tenebrionidae).....	<i>Musa</i> sp. (banana).....	1					La.
Do.....	do.....	1					Pa.
Do.....	Banana debris.....	4					Do.
<i>Parlatoria cinerea</i> (Coccidae).....	<i>Citrus aurantifolia</i> (lime).....	5				1	Calif.*
Do.....	<i>Citrus sinensis</i> (orange).....			1			Do.*
<i>Parlatoria</i> sp. (Coccidae).....	do.....				1		Tex.
<i>Parthenothrips dracaenae</i> (thrips).....	<i>Lasiacis ruscifolia</i> .....			1			Do.
<i>Pedinophora gossypiella</i> (pink bollworm).....	<i>Gossypium</i> sp. (cottonseed).....	11		3			Do.
Do.....	<i>Gossypium</i> sp. (seed cotton).....		1				Do.
Pentatomid.....	Banana debris.....	1					Pa.
Do.....	<i>Capsicum annuum</i> .....	3					Ariz.
Do.....	<i>Musa</i> sp. (banana).....	1					La.
Do.....	do.....	1					Pa.
<i>Petrova</i> sp. (Olethreutidae).....	<i>Pinus</i> sp.....			1			Tex.
<i>Pheidole anastasioi</i> (ant).....	Banana debris.....	3					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
Do.....	do.....	1					Tex.
<i>Pheidole flavens</i> var. (ant).....	Banana debris.....	1					Pa.
<i>Pheidole</i> sp. (ant).....	do.....	1					Do.
Do.....	In airplane.....	1			1		Tex.
Do.....	In soil around parsnips.....			1			Do.
Do.....	<i>Musa</i> sp. (banana).....	1					La.
<i>Phenacoccus gossypii</i> (Coccidae).....	<i>Coleus</i> sp.....			1			Ariz.
Do.....	<i>Pelargonium</i> sp. (geranium).....			1			Tex.
<i>Phenacoccus</i> sp. (Coccidae).....	Cactus.....	1	3				Calif.*
<i>Phloeothrips</i> sp. (thrips).....	Banana debris.....	2					Pa.
<i>Phyctaenia</i> sp. (Pyralidae).....	<i>Lycopersicum esculentum</i> .....	1					Ariz.
Phycitinae (Pyralidae).....	Cactus.....			1			Calif.
Do.....	do.....		1				Tex.
Do.....	<i>Mammea americana</i> (mamee).....			1			Do.
Do.....	<i>Musa</i> sp. (banana).....			1			Ariz.
Do.....	<i>Prosopis</i> sp. (mesquite).....	1					Do.
Do.....	do.....		1				Tex.
Do.....	<i>Punica granatum</i> (pomegranate).....			1			Ariz.
Do.....	<i>Solidago</i> sp. (goldenrod).....			1			Do.
Do.....	<i>Tamarindus indica</i> (tamarind).....				1		La.
Pierid.....	<i>Brassica</i> sp. (mustard).....	1					Ariz.
<i>Pieris</i> sp. (Pieridae).....	<i>Brassica oleracea capitata</i> .....	1		1			Do.
<i>Platynota stultana</i> (Tortricidae).....	<i>Capsicum annuum</i> .....	9					Do.
Do.....	do.....	3					Calif.*
Do.....	<i>Lycopersicum esculentum</i> .....	2					Ariz.
<i>Platynota</i> sp. (Tortricidae).....	<i>Begonia</i> sp.....			1			Tex.
Do.....	<i>Capsicum annuum</i> .....	33		3			Ariz.
Do.....	<i>Lycopersicum esculentum</i> .....	5					Do.
Do.....	<i>Phaseolus lunatus macrocarpus</i> .....	1					Do.
Do.....	<i>Solanum melongena</i> (eggplant).....	1					Do.
<i>Platypus rugulosus</i> (Platypodidae).....	<i>Swietenia</i> sp. (mahogany).....	1					La.
<i>Platypus</i> sp. (Platypodidae).....	do.....	2					Do.
<i>Plesiothrips perplexus</i> (thrips).....	<i>Holcus sorghum</i> (sorghum).....			1			Tex.
<i>Podothrips</i> sp. (thrips).....	<i>Prunus domestica</i> (plum).....			1			Do.
<i>Pogonomyrmex</i> sp. (ant).....	Cactus.....		1				Calif.
<i>Prenelepis</i> sp. (ant).....	Banana debris.....	9					Pa.
Do.....	<i>Lycopersicum esculentum</i> .....	1					Ariz.
Do.....	<i>Musa</i> sp. (banana).....	1					La.
Do.....	do.....	1					Tex.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quartermen	Stores	
<b>MEXICO—Continued</b>							
<b>Insects—Continued.</b>							
<i>Prociophilus venafuscus</i> (aphid).....	<i>Populus</i> sp. (cottonwood).....			1			Ariz.
<i>Prodenia</i> sp. (Noctuidae).....	<i>Lycopersicum esculentum</i> .....	4					Do.
<i>Prolabia</i> sp. (earwig).....	<i>Citrus aurantifolia</i> (lime).....	1					Calif.*
<i>Psalis americana</i> (earwig).....	<i>Allium sativum</i> (garlic).....			1			Tex.
<i>Pseudaonia articulatus</i> (rufous scale).....	<i>Citrus aurantifolia</i> (lime).....					1	Calif.*
Do.....	do.....					1	Pa.
Do.....	<i>Citrus grandis</i> (grapefruit).....					1	Fla.*
Do.....	do.....					1	N. Y.
Do.....	<i>Citrus limetta</i> (sweet lime).....				1		Tex.
Do.....	<i>Citrus sinensis</i> (orange).....				1		Do.
<i>Pseudococcus boninsis</i> (Coccidae).....	<i>Saccharum officinarum</i> (sugarcane).....			1			Do.
<i>Pseudococcus virgatus</i> (Coccidae).....	<i>Musa</i> sp. (banana).....	2					La.
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Ananas sativus</i> (pineapple).....	12					Tex.
Do.....	<i>Citrus aurantifolia</i> (lime).....	1					Calif.*
Do.....	do.....	1					Tex.
Do.....	<i>Citrus sinensis</i> (orange).....			1		2	Calif.*
Do.....	<i>Echinocactus orthacanthus</i> (cactus).....	1					Do.*
Do.....	<i>Escobaria chlorantha</i> .....	1					Do.*
Do.....	<i>Gardenia florida</i> (Cape-jasmine).....			1			Ariz.
Do.....	<i>Mammillaria geminispina</i> .....	1					Calif.*
Do.....	<i>Musa</i> sp. (banana).....	1					La.
Do.....	do.....				1		Pa.
Do.....	<i>Punica granatum</i> (pomegranate).....			1			Tex.
Do.....	<i>Solanum melongena</i> (eggplant).....	1					Ariz.
Do.....	<i>Solisia pectinata</i> (cactus).....	1					Calif.*
<i>Pseudomyrma gracilis</i> (mericana) (ant).....	In airplane.....				1		Tex.
<i>Pseudomyrma</i> sp. (ant).....	<i>Acacia</i> sp.....			1			Do.
<i>Pseudoparlatoria parlatorioides</i> (Coccidae).....	<i>Persea americana</i> (avocado).....			1			N. Y.
Psychid.....	Banana debris.....	6					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Ala.
Do.....	do.....	6					La.
Do.....	do.....	1					Pa.
<i>Ptinus</i> sp. (Ptinidae).....	<i>Punica granatum</i> (pomegranate).....			2			Ariz.
Pyrallid.....	Cactus.....		3				Calif.*
Do.....	<i>Citrus sinensis</i> (orange).....			1			Tex.
Do.....	<i>Zea mays</i> (corn).....			1			La.
Pyrallinae (Pyrallidae).....	<i>Cyperus</i> sp. (flat-sedge).....			1			Tex.
Do.....	<i>Musa</i> sp. (banana).....			1			Ariz.
Do.....	<i>Zea mays</i> (corn).....			1			La.
Pyraustinae (Pyrallidae).....	Banana debris.....	1					Pa.
Do.....	<i>Cephalocereus</i> sp. (cactus).....	1					Ariz.
Do.....	<i>Cucurbita maxima</i> (squash).....	2					Tex.
Do.....	<i>Phaseolus</i> sp. (green bean).....	2					Do.
Do.....	<i>Saccharum officinarum</i> .....			1			Do.
<i>Pyroderes</i> sp. (Cosmopterygidae).....	<i>Allium sativum</i> (garlic).....			1			Do.
Do.....	<i>Ananas sativus</i> (pineapple).....			1			Do.
Do.....	<i>Musa</i> sp. (banana).....	5					La.
<i>Pyrrophorus</i> sp. (Elateridae).....	<i>Mentha</i> sp. (mint).....			1			Ariz.
<i>Rhagoletis pomonella</i> (apple maggot).....	<i>Malus sylvestris</i> (apple).....			1			Tex.
<i>Rhagoletis</i> sp. (Trypetidae).....	<i>Crataegus</i> sp. (hawthorn).....			1			Do.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Solanum tuberosum</i> .....			1			Ariz.
<i>Saissetia</i> sp. (Coccidae).....	<i>Gardenia florida</i> (Cape-jasmine).....	1					Calif.
<i>Sciara</i> sp. (Mycetophilidae).....	<i>Ananas sativus</i> (pineapple).....	1					Tex.
Do.....	<i>Capsicum annuum</i> (pepper).....	1					Ariz.
Do.....	In cabin of airplane.....						Tex.
Do.....	<i>Ipomoea batatas</i> (sweetpotato).....					1	N. Y.
Do.....	<i>Lycopersicum esculentum</i> .....	4					Ariz.
Do.....	<i>Musa</i> sp. (banana).....	1					La.
Do.....	<i>Svetenia</i> sp. (mahogany).....	1					Do.
Scolytid.....	Banana debris.....	1					Pa.
<i>Sitranus nitidus</i> (Cucujidae).....	do.....	3					Do.
<i>Sitranus vulgaris</i> (Cucujidae).....	do.....						Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>MEXICO—Continued</b>							
<b>Insects—Continued.</b>							
<i>Sitona</i> sp. (Cucujidae).....	Log.....	1					Calif.*
<i>Sitophilus linearis</i> (tamarind pod borer).....	<i>Tamarindus indica</i> (tamarind).....	1					Calif.
Do.....	do.....				1		La.
Do.....	do.....	1		1			Tex.
<i>Solenopsis</i> sp. (ant).....	Banana debris.....	1					La.
Do.....	do.....	5					Pa.
Do.....	<i>Hylocereus ocamponis</i> (cactus).....	1					Calif.*
Do.....	Log.....	1					Do.*
Do.....	In soil.....	1					Do.*
<i>Solubea insularis</i> (Pentatomidae).....	Banana debris.....	1					Pa.
<i>Stelidota</i> sp. (Nitidulidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Stenoma</i> sp. (Stenomidae).....	<i>Persea americana</i> (avocado).....				1		Do.
Do.....	<i>Psidium guajava</i> (guava).....			2			Tex.
<i>Stephanoderes guatemalensis</i> (Scolytidae).....	Banana debris.....	6					Pa.
Do.....	<i>Musa</i> sp. (banana).....	4					La.
<i>Stephanoderes</i> sp. (Scolytidae).....	do.....	1					Do.
<i>Steriphanus lentus</i> (Tenebrionidae).....	<i>Neomammillaria</i> sp. (cactus).....	1					Ariz.
<i>Strongylothes</i> sp. (Curculionidae).....	Grass.....		1				Calif.*
Syrphid.....	<i>Brassica rapa</i> (turnip).....	1					Tex.
Do.....	<i>Capsicum annuum</i> .....	1					Ariz.
Do.....	<i>Gardenia</i> sp.....			1			Do.
Do.....	<i>Sweetenia</i> sp. (mahogany).....	1					La.
<i>Tapinoma</i> sp. (ant).....	Banana debris.....	5					Pa.
Do.....	<i>Cereus</i> sp.....	1					Ariz.
Do.....	<i>Gardenia</i> sp.....			1			Tex.
Do.....	<i>Musa</i> sp. (banana).....	2					La.
Do.....	do.....	2					Tex.
<i>Telephanus setulosus</i> (Cucujidae).....	Banana debris.....	14					Pa.
Do.....	<i>Musa</i> sp. (banana).....	4					La.
Do.....	do.....	2					Tex.
<i>Telephanus</i> sp. (Cucujidae).....	Banana debris.....	1					La.
Do.....	do.....	9				1	Pa.
Do.....	do.....	1					Tex.
Do.....	<i>Musa</i> sp. (banana).....	8					La.
<i>Tenebroides</i> sp. (Ostomidae).....	In soil around plant.....			1			Tex.
<i>Tetraleurodes mori arizonensis</i> (white fly).....	<i>Citrus sinensis</i> (orange).....			6			Do.
Do.....	<i>Citrus</i> sp.....			1			Do.
<i>Tetraleurodes</i> sp. (whitefly).....	<i>Arctostaphylos</i> sp. (manzanita).....			1			Calif.*
Do.....	<i>Persea americana</i> (avocado).....			1			N. Y.
<i>Tetranychus</i> sp. (mite).....	<i>Capsicum annuum</i> .....	1		1			Ariz.
<i>Tinea</i> sp. (Tineidae).....	Banana debris.....	1					Pa.
Tineid.....	do.....	1					Do.
Tortricid.....	<i>Amygdalus persica</i> (peach).....			1			Ariz.
Do.....	<i>Annona cherimola</i> (cherimoya).....			1			Tex.
Do.....	Banana debris.....	1					Pa.
Do.....	<i>Lycopersicum esculentum</i> .....	1					Calif.*
Do.....	<i>Punica granatum</i> (pomegranate).....			1			Ariz.
Do.....	do.....			1			Tex.
<i>Trichothrips</i> sp. (thrips).....	Banana debris.....	1					Pa.
<i>Trionymus</i> sp. (Coccidae).....	<i>Echinocactus scheeri</i> (cactus).....	1					Calif.*
Do.....	<i>Mammillaria sempervivi</i> .....	1					Do.*
<i>Trox</i> sp. (Scarabaeidae).....	In soil.....			1			Tex.
Trypetid.....	<i>Cydonia oblonga</i> (quince).....			1			Do.
Do.....	<i>Pyrus communis</i> (pear).....			3			Do.
<i>Typophorus</i> sp. (Chrysomelidae).....	<i>Ipomoea batatas</i> (sweetpotato).....			1			Do.
Tyroglyphid (mite).....	<i>Echinocereus knippelianus</i> (cactus).....	1		1			Calif.*
<i>Tythomimus</i> sp. (Curculionidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Urophorus humeralis</i> (Nitidulidae).....	<i>Allium sativum</i> (garlic).....	1					Calif.
<i>Wasmanna auropunctata</i> (ant).....	Banana debris.....	2					Pa.
<i>Xyletona grenadensis</i> (Scolytidae).....	<i>Sweetenia</i> sp. (mahogany).....	3					La.
<i>Zabrotes subfasciatus</i> (Bruchidae).....	Bean.....			1			Ariz.
Do.....	do.....			1			Tex.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
MEXICO—Continued							
Diseases:							
<i>Alternaria solani</i> .....	<i>Capsicum annuum</i> .....	1					Tex.
Do.....	<i>Lycopersicum esculentum</i> .....	5					Ariz.
Do.....	do.....	1					Tex.
<i>Ascochyta</i> sp. ?.....	<i>Physalis</i> sp. (husk tomato).....			1			Do.
<i>Bacillus</i> sp.....	<i>Solanum tuberosum</i> .....			1			Do.
<i>Bacterium phaseoli</i> .....	<i>Phaseolus lunatus macrocarpus</i> (lima bean).....	3					Do.
Do.....	<i>Phaseolus</i> sp. (string bean).....	1		1		1	Do.
Do.....	<i>Phaseolus</i> sp. (frijole bean).....			1			Do.
<i>Bacterium vesicatorium</i> .....	<i>Capsicum annuum</i> .....					1	La.
Do.....	<i>Lycopersicum esculentum</i> .....	1		1			Ariz.
Do.....	do.....			1			Tex.
<i>Basisporium gallarum</i> .....	<i>Saccharum officinarum</i> .....			1			Ariz.
<i>Capnodium citri</i> .....	<i>Citrus aurantifolia</i> (lime).....	1					La.
Do.....	<i>Citrus sinensis</i> (orange).....					2	Tex.
<i>Capnodium</i> sp.....	do.....				1		Do.
Do.....	<i>Psidium guajava</i> (guava).....			1			Ariz.
<i>Cercospora apii</i> .....	<i>Apium graveolens</i> (celery).....					1	Pa.
<i>Cercospora</i> sp.....	Leaf.....	1					Do.
<i>Colletotrichum salcatum</i> .....	<i>Saccharum officinarum</i> .....			1			Tex.
<i>Colletotrichum lagenarium</i> .....	<i>Chayota edulis</i> (chayote).....					1	La.
<i>Colletotrichum nigrum</i> .....	<i>Capsicum annuum</i> .....			1			Tex.
<i>Colletotrichum pisi</i> .....	<i>Pisum sativum</i> (pea).....			2			Do.
<i>Colletotrichum</i> sp.....	<i>Capsicum annuum</i> .....	3					Ariz.
Do.....	<i>Capsicum fastigiatum</i> .....					1	Tex.
Do.....	<i>Carica papaya</i> (papaya).....			1			Ariz.
Do.....	<i>Lycopersicum esculentum</i> .....	7					Do.
Do.....	<i>Musa</i> sp. (banana).....	1					Pa.
Do.....	<i>Persea americana</i> (avocado).....			2			Ariz.
Do.....	<i>Phaseolus lunatus macrocarpus</i> (lima bean).....	1					Do.
Do.....	<i>Pyrus communis</i> (pear).....			1			Tex.
<i>Corticium</i> sp.....	<i>Lycopersicum esculentum</i> .....	15					Ariz.
Do.....	<i>Phaseolus</i> sp. (string bean).....	3					Do.
<i>Cronartium</i> sp.....	<i>Pinus</i> sp. (pine).....			1			Tex.
<i>Cryptosporella viticola</i> .....	<i>Vitis</i> sp. (grape).....			1			Do.
<i>Cylindrosporium juglandis</i> .....	<i>Juglans</i> sp. (walnut).....			1			Do.
<i>Cylindrosporium</i> sp.....	do.....			1			Do.
<i>Diplocarpon rosae</i> .....	<i>Rosa</i> sp.....			1			Do.
<i>Diplodia cacaoicola</i> .....	<i>Citrus aurantifolia</i> (lime).....	1		1			Do.
<i>Diplodia tubericola</i> .....	<i>Ipomoea batatas</i> (sweet potato).....					1	La.
Dothideaceae.....	Banana debris.....	1					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
Do.....	Unknown leaf.....	2					Do.
<i>Epicoccum</i> sp.....	<i>Capsicum annuum</i> .....	1					Ariz.
Do.....	<i>Lycopersicum esculentum</i> .....	2					Do.
Do.....	<i>Phaseolus lunatus macrocarpus</i> .....	2					Do.
Do.....	<i>Phaseolus</i> sp. (string bean).....	1					Do.
<i>Erysiphe polygoni</i> .....	<i>Pisum sativum</i> (pea).....	6		2			Do.
<i>Eurotium</i> sp.....	<i>Yucca schottii</i> .....			1			Do.
<i>Gloeosporium musarum</i> .....	<i>Musa</i> sp. (banana).....	1					La.
Do.....	do.....	1					Tex.
<i>Gloeosporium</i> sp.....	<i>Ananas sativus</i> (pineapple).....					1	Pa.
Do.....	<i>Musa</i> sp. (banana).....			2			Ariz.
<i>Glomerella</i> sp.....	<i>Amygdalus persica</i> (peach).....			1			Do.
Do.....	<i>Capsicum annuum</i> .....	1					Do.
<i>Helminthosporium</i> sp.....	<i>Lycopersicum esculentum</i> .....	1				1	Do.
<i>Heterodera schachtii</i> .....	<i>Beta vulgaris</i> (beet).....	2					Tex.
<i>Heterodera</i> sp.....	do.....			1			Ariz.
<i>Hypomyces</i> sp.....	Banana leaf debris.....	1					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Leptothyrium pomi</i> .....	<i>Malus sylvestris</i> (apple).....					1	Tex.
<i>Macrosporium tomato</i> .....	<i>Lycopersicum esculentum</i> .....	1					Ariz.
Do.....	do.....			1			Tex.
<i>Monilia</i> sp.....	<i>Physalis</i> sp. (husk tomato).....			1			Do.
<i>Myriangium duriaei</i> .....	<i>Citrus aurantifolia</i> (lime).....				1		Do.
<i>Myxomycetes</i> .....	<i>Musa</i> sp. (banana).....	2					La.
Do.....	do.....	3					Pa.
<i>Nectria foliicola?</i> .....	do.....	1					Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
MEXICO—Continued							
Diseases—Continued.							
<i>Oidium</i> sp.	<i>Cydonia oblonga</i> (quince)			1			Tex.
Do.	<i>Gardenia</i> sp.			1			Do.
Do.	<i>Pisum sativum</i> (pea)	5					Ariz.
Oleocellosis.	<i>Citrus aurantifolia</i> (lime)	1		1			Do.
Do.	do.					1	Pa.
Do.	do.	1					Tex.
Do.	<i>Citrus grandis</i> (grapefruit)			1			Do.
Do.	<i>Citrus sinensis</i> (orange)			2	3	1	Do.
Do.	do.				3		La.
<i>Oospora citri-aurantii</i>	<i>Citrus limonia</i> (lemon)			3			Ariz.
<i>Oospora</i> sp.	<i>Lycopersicum esculentum</i>	11					Do.
Do.	<i>Psidium guajava</i> (guava)			1			Tex.
<i>Periconia pycnospora</i>	<i>Phaseolus lunatus macrocarpus</i> (lima bean).	3					Ariz.
Do.	<i>Phaseolus</i> sp. (string bean)	1					Do.
<i>Pestalozzia</i> sp.	<i>Luehea</i> sp.	1					Pa.
Do.	<i>Psidium guajava</i>			8			Tex.
<i>Phoma destructiva</i>	<i>Lycopersicum esculentum</i>	3		1			Ariz.
Do.	do.			1			Tex.
Do.	<i>Physalis</i> sp. (husk tomato)			1			Do.
<i>Phoma</i> sp.	<i>Lycopersicum esculentum</i>	9					Ariz.
Do.	do.	1					Tex.
Do.	<i>Phaseolus lunatus macrocarpus</i> (lima bean).	2					Ariz.
Do.	<i>Phaseolus</i> sp. (string bean)	2					Do.
<i>Phyllachora graminis</i>	Grass	1					Tex.
<i>Phyllosticta</i> sp.	<i>Gardenia florida</i> (Cape-jasmine).	2					Calif.
Do.	<i>Phaseolus</i> sp. (string bean)	1					Tex.
Do.	<i>Physalis</i> sp. (husk tomato)			1			Do.
<i>Phyalospora eucalyptina</i>	<i>Eucalyptus</i> sp.			1			Do.
<i>Phytophthora</i> sp.	<i>Lycopersicum esculentum</i>	30					Ariz.
Do.	<i>Phaseolus</i> sp. (string bean)	1					Do.
Do.	<i>Pisum sativum</i> (pea)	2					Do.
<i>Puccinia chrysanthemi</i>	<i>Chrysanthemum</i> sp.			1			Do.
<i>Puccinia</i> sp.	<i>Zea mays</i> (corn)	1					Do.
<i>Rhizoctonia</i> sp.	<i>Beta vulgaris</i> (beet)	1					Tex.
Do.	<i>Lycopersicum esculentum</i>	18					Ariz.
Do.	<i>Neomammillaria stanleyi</i> (cactus).	1					Do.
<i>Rhizoma</i> sp.	Leaf	1					Pa.
Saccharomycetaceae.	<i>Solanum tuberosum</i>					1	Tex.
<i>Sclerotinia sclerotiorum</i>	<i>Daucus carota</i> (carrot)					1	Ala.
<i>Sclerotinia</i> sp.	<i>Allium cepa</i> (onion)					1	Do.
Do.	<i>Citrus aurantifolia</i> (lime)					1	Pa.
Do.	<i>Lycopersicum esculentum</i>	1					Ariz.
Do.	do.	1		1			Tex.
Do.	<i>Musa</i> sp. (banana)	1					Pa.
Do.	<i>Phaseolus lunatus macrocarpus</i> (lima bean).	1					Tex.
Do.	<i>Pisum sativum</i> (pea)	1					Do.
Do.	<i>Psidium guajava</i> (guava)			1			Do.
<i>Sclerotium</i> sp.	<i>Daucus carota</i> (carrot)					1	La.
Do.	<i>Lycopersicum esculentum</i>	1					Ariz.
<i>Septoria</i> sp.	Banana debris	1					Pa.
<i>Sphaeloma fawcettii</i>	<i>Citrus aurantifolia</i> (lime)					1	Do.
Do.	do.	3		2			Tex.
Do.	<i>Citrus sinensis</i> (orange)					1	Ala.
Do.	do.					1	La.
Do.	do.			1			Tex.
<i>Sphaeloma</i> sp.	<i>Citrus grandis</i> (grapefruit)					1	La.
<i>Sterigmatocystis</i> sp.	<i>Lycopersicum esculentum</i>	1					Ariz.
<i>Thielaviopsis paradoxa</i>	<i>Musa</i> sp. (banana)			1			Do.
<i>Uromyces appendiculatus</i>	<i>Phaseolus</i> sp. (string bean)	15					Do.
Do.	do.	2			2		Calif.
Do.	do.	1					Tex.
<i>Verticillium</i> sp.	<i>Lycopersicum esculentum</i>	6					Ariz.
Do.	<i>Musa</i> sp. (banana)	1					Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>MONTSERRAT</b>							
Insects:							
<i>Brachymyrmex</i> sp. (ant)	<i>Amaryllis</i> sp			1			Mass.
<i>Coccotrypes trinitatis</i> (Scolytidae)	<i>Zingiber officinale</i> (ginger)		1				Do.
<i>Coccus viridis</i> (Coccidae)	<i>Citrus aurantifolia</i> (lime)	1					N. Y.
<i>Marmara</i> sp. (Graclariidae)	do.	1					Do.
<i>Ponera</i> sp. (ant)	<i>Amaryllis</i> sp			1			Mass.
<i>Pseudaonia trilobitiformis</i> (Coccidae)	<i>Rosa</i> sp			1			Do.
<i>Sciara</i> sp. (Mycetophilidae)	<i>Amaryllis</i> sp			1			Do.
<i>Targionia hartii</i> (Coccidae)	<i>Zingiber officinale</i> (ginger)		1				Do.
Diseases:							
Erinose	<i>Passiflora edulis</i> (passion-flower)		1				Do.
<b>MOROCCO</b>							
Insects:							
<i>Ezosoma lusitanica</i> (Chrysomelidae)	<i>Muscari comosum</i> (cipollino)	1					Do.
Do.	do.	5					N. Y.
Do.	do.	1					Pa.
<i>Gnorimoschema</i> sp. (Gelechiidae)	<i>Solanum melongena</i> (eggplant)					1	Do.
<i>Histiostoma</i> sp. (mite)	<i>Muscari comosum</i>	1					Do.
<i>Merodon</i> sp. (Syrphidae)	do.	1					Calif.*
Do.	do.	1					Mass.
Do.	do.	20					N. Y.
Do.	do.	1					Pa.
<i>Rhizoglyphus</i> sp. (mite)	do.	2					Calif.*
Do.	do.	2					Pa.
<i>Sciara</i> sp. (Mycetophilidae)	do.	1					N. Y.
Tyroglyphid (mite)	do.	1					Calif.*
Diseases:							
<i>Anguillulina dipsaci</i>	<i>Solanum tuberosum</i>					1	Md.
<i>Sclerotinia</i> sp.	<i>Solanum melongena</i> (eggplant)					1	Pa.
<b>MOZAMBIQUE</b>							
Diseases:							
<i>Plenodomus</i> sp.	<i>Euphorbia</i> sp.		1				D. C.
<b>NETHERLANDS</b>							
Insects:							
<i>Acrolepia assectella</i> (Plutellidae)	<i>Allium porrum</i> (leek)					1	Do.
<i>Aphis</i> sp. (aphid)	<i>Chionodoza</i> sp.	1					N. Y.
<i>Athous niger</i> (Elateridae)	In soil around roots of <i>Helloborus niger</i> .	1					D. C.
<i>Barathra brassicae</i> (Noctuidae)	<i>Brassica oleracea capitata</i>					1	Mass.
Cecidomyiid	<i>Allium cepa</i> (onion)					1	Fla.*
Do.	<i>Aster amellus</i> (Italian aster)	1					D. C.
Do.	<i>Crocus</i> sp.	1					Pa.
Do.	<i>Hyacinthus</i> sp.	1					N. Y.
Do.	do.	1					Pa.
Do.	<i>Scilla</i> sp.	1					Do.
<i>Ceutorhynchus pleurostigma</i> (turnip gall weevil)	<i>Brassica rapa</i> (turnip)					1	Va.
<i>Ceutorhynchus</i> sp. (Curculionidae)	do.					1	Pa.
<i>Cinaria</i> sp. (aphid)	<i>Juniperus communis prostrata</i>	1					D. C.
<i>Empaphys cinctus</i> (sawfly)	<i>Rosa chinensis manetti</i>	6					Conn.*
Do.	do.	1					Ill.*
Do.	do.	1					Pa.*
Do.	do.	3					Tenn.*
<i>Empoasca</i> sp. (Cicadellidae)	<i>Cryptomeria japonica jindaiengi</i>	1					D. C.
<i>Endrosis lacteella</i> (Oecophoridae)	<i>Narcissus</i> sp.	1					N. Y.
Do.	<i>Pisum sativum</i> (pea)					1	Wash.
<i>Eumerus</i> sp. (Syrphidae)	<i>Lilium</i> sp.	1					N. Y.
<i>Forficula auricularia</i> (European earwig)	<i>Hyacinthus</i> sp.	1					Do.
Gelechiid	<i>Carum carvi</i> (caraway)		1				Ill.
Geometrid	<i>Juniperus sabina fastigiata</i>	1					D. C.
Do.	<i>Narcissus</i> sp.	1					N. Y.
<i>Haplothrips aculeatus</i> (thrips)	<i>Rhododendron</i> sp.	1					D. C.
<i>Histiostoma</i> sp. (mite)	<i>Hyacinthus</i> sp.	1					Pa.
Do.	<i>Ixia</i> sp.	1					Do.
<i>Hylemyia</i> sp. (Anthomyiidae)	<i>Solanum tuberosum</i>					1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>NETHERLANDS—Continued</b>							
<b>Insects—Continued.</b>							
<i>Limothrips cerealium</i> (thrips)	<i>Iris</i> sp.	1					D. C.
Do.	<i>Rhododendron</i> sp.	1					Do.
<i>Macrostiphum</i> sp. (aphid)	<i>Cichorium intybus</i> (witloof)					1	Mass.
<i>Merodon</i> sp. (Syrphidae)	<i>Leucojum vernum</i> (spring snowflake).	1					Calif.*
Do.	<i>Leucojum vernum carpaticum</i>		1				D. C.
Do.	<i>Narcissus</i> sp.	3					N. Y.
Do.	do.	3					Va.
<i>Mikiola fagi</i> (Cecidomyiidae)	<i>Fagus sylvatica purpurea</i> (copper beech).					1	Pa.
Noctuid.	In soil around roots of phlox.	1					D. C.
Do.	<i>Narcissus</i> sp.	1					N. Y.
Olethreutid.	<i>Taraxacum officinale</i>	1					D. C.
Phycitinae (Pyralidae)	<i>Pisum sativum</i> (pea)					1	Wash.
<i>Phyllotreta</i> sp. (Chrysomelidae)	<i>Brassica oleracea gemmifera</i> (brussels sprouts).					1	Md.
<i>Polia</i> sp. (Noctuidae)	<i>Brassica oleracea capitata</i>					1	Pa.
Pterophorid	<i>Scabiosa</i> sp.	1					D. C.
<i>Rhizoglyphus</i> sp. (mite)	<i>Allium cepa</i> (onion)					1	N. Y.
Do.	do.					1	Ga.
Do.	<i>Chionodoxa sardensis</i>	1					Pa.
Do.	<i>Crocus</i> sp.	1					Mich.
Do.	<i>Galanthus</i> sp.	1					Pa.
Do.	<i>Hyacinthus</i> sp.	2					Do.
Do.	<i>Iris</i> sp.	1					Do.
Do.	<i>Muscari</i> sp.	2					Do.
Do.	<i>Scilla hispanica</i> (Spanish scilla)	1					Do.
Do.	<i>Scilla</i> sp.	1					Mass.
Do.	<i>Solanum tuberosum</i>					2	Fla.*
Do.	<i>Tulipa</i> sp.	3					Calif.*
Do.	do.	2					Pa.
Do.	do.	1					Wash.
<i>Rhopalosiphoninus tulipaella</i> (aphid)	do.	1					N. Y.
<i>Sciara</i> sp. (Mycetophilidae)	<i>Brassica rapa</i> (turnip)					1	Va.
Do.	<i>Hyacinthus</i> sp.	1					Calif.*
Do.	do.	2					Mich.
Do.	do.	2					Pa.
Do.	<i>Lilium</i> sp.	1					Md.
Do.	do.	1					Mass.
Do.	<i>Solanum tuberosum</i>					1	La.
Do.	do.					1	Tex.
Do.	<i>Tulipa</i> sp.	3					Calif.*
<i>Thrips nigropilosus brachyptera</i> (thrips)	<i>Aster</i> sp.		4				D. C.
<i>Thrips physapus</i> (thrips)	<i>Cichorium intybus</i> (witloof)					1	Mass.
<i>Thrips tabaci atricornis</i> (thrips)	<i>Allium porrum</i> (leek)					1	Pa.
<i>Tinea</i> sp. (Tineidae)	<i>Hyacinthus</i> sp.	1					Md.
Tortricid.	<i>Phlox</i> sp.	1					D. C.
<b>Diseases:</b>							
<i>Alternaria brassicae</i>	<i>Brassica oleracea gemmifera</i> (brussels sprouts).					1	Md.
<i>Alternaria radicina</i>	<i>Daucus carota</i> (carrot)					1	Fla.*
<i>Anguillulina dipsaci</i>	<i>Chionodoxa</i> sp. (glory-of-the-snow).	2					Pa.
Do.	<i>Hyacinthus</i> sp.	1					Md.
Do.	do.	4					N. Y.
Do.	do.	2					Pa.
Do.	<i>Iris</i> sp.	4	2				D. C.
Do.	<i>Muscari</i> sp.	1					N. Y.
Do.	<i>Narcissus</i> sp.		1				D. C.
Do.	do.	1					N. Y.
Do.	<i>Solanum tuberosum</i>					1	Ala.
Do.	do.					1	Md.
Do.	do.					1	Pa.
Do.	do.					1	S. C.
<i>Aphelenchoides parietinus</i>	<i>Daucus carota</i> (carrot)					1	Pa.
Do.	<i>Hyacinthus</i> sp.	1					Md.
Do.	<i>Iris wartyensis</i>		1				D. C.
Do.	<i>Solanum tuberosum</i>					1	Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
NETHERLANDS—Continued							
Diseases—Continued.							
<i>Bacterium hyacinthi</i> .....	<i>Hyacinthus</i> sp.....	4					N. Y.
Do.....	do.....	2					Pa.
<i>Bacterium maculicolum</i> .....	<i>Brassica oleracea capitata</i> .....					1	Md.
Do.....	<i>Brassica oleracea gemmifera</i> (brussels sprouts).....					1	Do.
<i>Bacterium</i> sp.....	<i>Tritonia</i> sp.....		1				D. C.
<i>Badhamia ovispora</i> .....	<i>Allium cepa</i> (onion).....					1	Pa.
<i>Botrytis galanthina</i> .....	<i>Galanthus</i> sp.....	1					Mich.
Do.....	do.....	1					N. Y.
Do.....	do.....	1					Pa.
<i>Botrytis tulipae</i> .....	<i>Tulipa</i> sp.....					1	Do.
<i>Coniothyrium hellebori</i> .....	<i>Helleborus niger</i> (Christmas rose).....	1					D. C.
<i>Coniothyrium</i> sp.....	<i>Rhododendron</i> sp.....	1					Do.
<i>Diaporthe crassiuscula</i> .....	<i>Berberis dealbata</i> .....	1					Do.
<i>Helminthosporium</i> sp.....	<i>Phlox</i> sp.....		1				Do.
Internal blackening.....	<i>Solanum tuberosum</i> .....					1	Pa.
<i>Oidium</i> sp.....	<i>Azalea</i> sp.....				1		Do.
<i>Paraphelenchus maupasi</i> .....	<i>Hyacinthus</i> sp.....	1					N. Y.
<i>Pestalozzia macrotrichum</i> .....	<i>Rhododendron</i> sp.....	1					D. C.
Petrifaction.....	<i>Crocus</i> sp.....	1					N. Y.
Do.....	do.....	4					Pa.
Do.....	<i>Fritillaria</i> sp.....	1					Do.
Do.....	<i>Ixia</i> sp.....	1					Do.
Do.....	<i>Solanum tuberosum</i> .....					1	Tex.
Do.....	<i>Tulipa</i> sp.....	2					Pa.
<i>Phoma</i> sp.....	<i>Brassica oleracea capitata</i> .....					1	La.
Do.....	<i>Narcissus</i> sp.....		1				D. C.
<i>Phyllosticta</i> sp.....	<i>Rhododendron</i> sp.....	2					Do.
<i>Rhizoctonia</i> sp.....	<i>Lilium</i> sp.....		1				Md.
Russeting.....	<i>Solanum tuberosum</i> .....					1	Mass.
<i>Sclerotinia gladioli</i> .....	<i>Gladiolus</i> sp.....		1				D. C.
Do.....	<i>Tritonia</i> sp.....		1				Do.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot).....					1	Ala.
Do.....	do.....					1	Ga.
Do.....	do.....					1	La.
Do.....	do.....					4	Pa.
Do.....	do.....					4	Tex.
<i>Sclerotinia</i> sp.....	<i>Allium cepa</i> (onion).....					1	Ala.
Do.....	<i>Daucus carota</i> (carrot).....					1	Do.
Do.....	do.....					1	La.
Do.....	<i>Solanum tuberosum</i> .....					1	Tex.
<i>Sclerotium</i> n. sp.....	<i>Narcissus</i> sp.....	1					N. Y.
<i>Sclerotium</i> sp.....	<i>Tulipa</i> sp.....				1		Pa.
Spinella tuber.....	<i>Solanum tuberosum</i> .....					1	Fla.*
<i>Uromyces appendiculatus</i> .....	<i>Phaseolus</i> sp. (string bean).....		1				Ill.
Do.....	do.....					1	Mass.
<i>Vermicularia</i> sp.....	<i>Phlox</i> sp.....		1				D. C.
<i>Verticillium albo-atrum</i> .....	<i>Dahlia</i> sp.....	1					Do.
<i>Verticillium</i> sp.....	<i>Daucus carota</i> (carrot).....					1	Tex.
Do.....	<i>Tulipa</i> sp.....	1					Pa.
NEW BRUNSWICK							
Diseases:							
<i>Anguillulina dipsaci</i> .....	<i>Solanum tuberosum</i> .....	1					Do.
NEW CALEDONIA							
Diseases:							
<i>Pestalozzia</i> sp.....	<i>Cocos nucifera</i> (coconut).....					1	Md.
NEWFOUNDLAND							
Insects:							
Geometrid.....	<i>Vaccinium vitisidaea</i> (lingon- berry).....	1					Mich.
Olethreutid.....	do.....	3					Do.
Do.....	do.....	4					N. Y.
Syrphid.....	<i>Vaccinium</i> sp. (blueberry).....	1					Mich.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934,  
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		Cargo	Mail	Baggage	Quarters	Stores	
NEW ZEALAND							
Insects:							
<i>Achopera</i> sp. (Curculionidae).....	<i>Juglans</i> sp. (walnut).....	1					N. Y.
<i>Aspidiotus</i> sp. (Coccidae).....	<i>Passiflora</i> sp.....	1					Hawaii.*
<i>Chelisoche</i> morio (earwig).....	<i>Juglans</i> sp. (walnut).....	1					N. Y.
<i>Dialeurodes</i> sp. (whitefly).....	<i>Lomatia ilicifolia</i> .....	1					Calif.*
<i>Forficula auricularia</i> (European earwig).....	<i>Dierama</i> sp.....	1	1				Do.*
Gracilariid.....	<i>Lomatia silaifolia</i> .....	3					Do.*
<i>Lecanium</i> sp. (Coccidae).....	<i>Podocarpus totara</i> .....		1				Do.*
<i>Lepidosaphes</i> sp. (Coccidae).....	<i>Dacrydium colensoi</i> .....		1				Do.*
Do.....	<i>Podocarpus ferruginea</i> .....		1				Do.*
Do.....	<i>Podocarpus hallii</i> .....		1				Do.*
Do.....	<i>Podocarpus totara</i> .....		1				Do.*
<i>Phenacaspis</i> sp. (Coccidae).....	<i>Lomatia silaifolia</i> .....	1					Do.*
Do.....	Palm.....				2		Do.*
Psychid.....	do.....				1		Do.*
<i>Saissetia</i> sp. (Coccidae).....	<i>Garrya elliptica</i> (silktassel-bush).....	1					Hawaii.*
Do.....	<i>Goyazia lyallii</i> .....	1					Do.*
<i>Taeniothrips gladioli</i> (gladiolus thrips).....	<i>Gladiolus</i> sp.....			2			Calif.*
Tarsonemid (mite).....	<i>Dierama</i> sp.....		1				Do.*
Tenebrionid.....	<i>Juglans</i> sp. (walnut).....	1					N. Y.
Tyroglyphid (mite).....	<i>Calla</i> sp.....		1				Calif.*
Do.....	<i>Dahlia</i> sp.....		1				Do.*
Do.....	<i>Narcissus</i> sp.....		1				Do.*
Do.....	<i>Zantedeschia rehmannii</i> .....		1				Do.*
Diseases:							
Internal browning.....	<i>Solanum tuberosum</i> .....					1	N. Y.
<i>Sclerotium gladioli</i> .....	<i>Gladiolus</i> sp.....			1			D. C.
<i>Sclerotium</i> sp.....	<i>Quercus</i> sp. (oak).....	1					N. Y.
NICARAGUA							
Insects:							
<i>Camponotus</i> sp. (ant).....	Banana debris.....	8					Ala.
Do.....	do.....	1					Pa.
<i>Chrysomphalus</i> sp. (Coccidae).....	<i>Musa</i> sp. (banana).....	1					Ala.
Cicadellid.....	Banana debris.....	1					Do.
<i>Cocconotus</i> sp. (Tettigoniidae).....	<i>Codiaeum</i> sp. (croton).....				1		Pa.
<i>Colaspis prasina</i> (Chrysomelidae).....	Banana debris.....	1					Ala.
<i>Crematogaster victima</i> (ant).....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Crematogaster</i> sp. (ant).....	Banana debris.....	3					Do.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Cryptocerus</i> sp. (ant).....	Banana debris.....	1					Do.
Curculionid.....	<i>Epidendrum stamfordianum</i> (orchid).....		1				D. C.
<i>Dicaiothrips brevicornis</i> (thrips).....	Banana debris.....	1					Ala.
<i>Diestostemma rugicollis</i> (Cicadellidae).....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Dolichoderus</i> sp. (ant).....	Banana debris.....	1					Do.
<i>Dryptocephala</i> sp. (Pentatomidae).....	do.....	2					Do.
<i>Edessa cornuta</i> (Pentatomidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Epitrix</i> sp. (Chrysomelidae).....	Banana debris.....	1					Ala.
<i>Iridomyrmex</i> sp. (ant).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Labia arcuata</i> (earwig).....	Banana debris.....	2					Ala.
<i>Loretus trapeziderus</i> (Tenebrionidae).....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Loretus</i> sp. (Tenebrionidae).....	do.....	1					La.
Do.....	do.....	1					Ala.
<i>Metamasius sericeus</i> (silky cane weevil).....	Banana debris.....	4					Do.
Do.....	<i>Musa</i> sp. (banana).....	2					Do.
Do.....	do.....	1					La.
<i>Metriona judaica</i> (Chrysomelidae).....	do.....	1					Ala.
Mirid.....	Banana debris.....	1					Do.
<i>Monocrepidius</i> sp. (Elateridae).....	do.....	1					Do.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Monopis</i> sp. (Tineidae).....	Banana debris.....	1					Do.
<i>Myochrous</i> sp. (Chrysomelidae).....	do.....	3					Do.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Nasutitermes</i> sp. (termite).....	Banana debris.....	1					Do.
<i>Neoponera</i> sp. (ant).....	do.....	1					Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
NICARAGUA—Continued							
Insects—Continued.							
Noctuid.....	Banana debris.....	1					Ala.
<i>Odontomachus hastatus</i> (ant).....	do.....	1					Do.
Oecophorid.....	do.....	1					Do.
<i>Ogdocoستا catenulata</i> (Chrysomelidae).....	do.....	1					Do.
Do.....	<i>Musa</i> sp. (banana).....	2					Do.
<i>Oncometopia</i> sp. (Cicadellidae).....	Banana debris.....	2					Do.
<i>Orocharis</i> sp. (Gryllidae).....	do.....	1					Do.
Ortaliid.....	do.....	1					Do.
<i>Parlatoria crotonis</i> (Coccidae).....	<i>Codiaeum</i> sp. (croton).....				2	2	Pa.
<i>Paroecanthus mexicanus</i> (Gryllidae).....	<i>Musa</i> sp. (banana).....	1					La.
Pentatomid.....	do.....	2					Ala.
<i>Pheidole</i> sp. (ant).....	Banana debris.....	1					Do.
<i>Prenolepis</i> sp. (ant).....	do.....	3					Do.
<i>Psalis americana</i> (earwig).....	do.....	1					Do.
<i>Pseudoaulidia articulatus</i> (rufous scale).....	<i>Citrus grandis</i> (grapefruit).....				1		Do.
Do.....	<i>Cocos nucifera</i> (coconut).....				1		Calif.*
Do.....	<i>Musa</i> sp. (banana).....	1					Ala.
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Epidendrum stamfordianum</i> (orchid).....		1				D. C.
Psychid.....	Banana debris.....	1					Ala.
<i>Rhaphiopteris</i> sp. (Chrysomelidae).....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Sciara</i> sp. (Mycetophilidae).....	Banana debris.....	1					Do.
<i>Solenopsis</i> sp. (ant).....	do.....	2					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Tex.
<i>Telephanus barberi</i> (Cucujidae).....	Banana debris.....	1					Ala.
<i>Telephanus brontoides</i> (Cucujidae).....	do.....	1					Do.
<i>Telephanus diabolicus</i> (Cucujidae).....	do.....	1					Do.
<i>Telephanus setulosus</i> (Cucujidae).....	do.....	3					Do.
<i>Tinea</i> sp. (Tineidae).....	<i>Musa</i> sp. (banana).....	1					Do.
<i>Tythomimus rufotestaceus</i> (Curculionidae).....	do.....	1					Do.
<i>Urophorus humeralis</i> (Nitidulidae).....	Banana debris.....	1					Do.
<i>Wasmannia auropunctata</i> (ant).....	do.....	2					Do.
Do.....	<i>Musa</i> sp. (banana).....	2					Do.
Diseases:							
<i>Gloeosporium</i> sp.....	<i>Ananas sativus</i> (pineapple).....					1	Pa.
Do.....	Orchid.....		1				D. C.
<i>Thielaviopsis paradoxa</i> .....	<i>Saccharum officinarum</i> .....				1		La.
NORWAY							
Insects:							
<i>Agriotes lineatus</i> (tobacco wireworm).....	<i>Dahlia</i> sp.....			1			Tex.
<i>Ceutorhynchus</i> sp. (Curculionidae).....	<i>Brassica rapa</i> (turnip).....					1	Pa.
<i>Cerculia nucum</i> (Curculionidae).....	<i>Corylus avellana</i> (filbert).....			1			N. Y.
<i>Ditachnus</i> sp. (aphid).....	<i>Picea</i> sp. (spruce).....		1				Minn.
<i>Macrosiphum</i> sp. (aphid).....	<i>Hydrangea</i> sp.....			1			N. Y.
<i>Myzus</i> sp. (aphid).....	<i>Myrtus</i> sp. (myrtle).....			1			Do.
Noctuid.....	<i>Brassica oleracea botrytis</i> (cauliflower).....					1	Pa.
<i>Psylliodes chrysocephala</i> (Chrysomelidae).....	<i>Brassica rapa</i> (turnip).....					1	Do.
<i>Sciara</i> sp. (Mycetophilidae).....	<i>Solanum tuberosum</i> .....					1	La.
<i>Serica brunnea</i> (Scarabaeidae).....	In soil around roots of plants.....	1					Mass.
<i>Taeniothrips ericae</i> (thrips).....	<i>Calluna vulgaris</i> (heather).....		2				Pa.
<i>Thrips flavus</i> (thrips).....	do.....		1				Do.
<i>Thrips fuscipennis</i> (thrips).....	do.....		1				Do.
<i>Thrips tabaci pullus</i> (thrips).....	<i>Allium porrum</i> (leek).....					1	Do.
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea botrytis</i> (cauliflower).....					1	N. Y.
Do.....	do.....					1	Pa.
<i>Anguillulina dipsaci</i> .....	<i>Allium cepa</i> (onion).....					1	Do.
<i>Aphelenchoides parietinus</i> .....	<i>Solanum tuberosum</i> .....					1	Md.
<i>Bacterium maculicolum</i> .....	<i>Brassica oleracea botrytis</i> .....					1	Pa.
<i>Cercospora</i> sp.....	do.....					1	Do.
<i>Melampsorium betulinum</i> .....	<i>Betula nana</i> .....		1				D. C.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
NORWAY—Continued							
Diseases—Continued.							
<i>Papulospora</i> sp.-----	<i>Daucus carota</i> (carrot)-----					1	S. C.
Saccharomycetaceae-----	<i>Apium graveolens rapaceum</i> (celeriac).-----					1	Pa.
<i>Sclerotinia sclerotiorum</i> -----	<i>Daucus carota</i> (carrot)-----					1	Ga.
Do-----	do-----					1	Mich.
Do-----	do-----					1	N. Y.
Do-----	do-----					2	Pa.
<i>Sclerotinia</i> sp.-----	<i>Allium cepa</i> (onion)-----					1	Ga.
Do-----	<i>Beta vulgaris</i> (beet)-----					1	Ala.
Do-----	<i>Brassica rapa</i> (turnip)-----					1	Do.
Do-----	<i>Daucus carota</i> (carrot)-----					1	Do.
Do-----	<i>Solanum tuberosum</i> -----					1	Ga.
<i>Sclerotium</i> sp.-----	<i>Apium graveolens rapaceum</i> (celeriac).-----					1	Pa.
Do-----	<i>Brassica campestris</i> (rutabaga).-----					1	Do.
<i>Verticillium</i> sp.-----	<i>Dahlia</i> sp.-----			1			Tex.
NOVA SCOTIA							
Insects:							
<i>Heliothis</i> sp. (Noctuidae)-----	<i>Zea mays</i> (corn)-----					1	Pa.
<i>Melanotus</i> sp. (Elateridae)-----	In soil at base of spruce tree-----				1		Do.
<i>Rhagoletis</i> sp. (Trypetidae)-----	<i>Malus sylvestris</i> (apple)-----					1	Do.
Diseases:							
<i>Leptothyrium pomi</i> -----	do-----				1	1	Do.
<i>Septoria apii</i> -----	<i>Apium graveolens</i> (celery)-----					1	Do.
ONTARIO							
Insects:							
<i>Taeniothrips gladioli</i> (gladiolus thrips).-----	<i>Gladiolus</i> sp.-----		1				D. C.
ORIENT							
Insects:							
<i>Pectinophora gossypiella</i> (pink bollworm).-----	<i>Gossypium</i> sp. (cottonseed)-----	1					Calif.*
Diseases:							
<i>Phoma citricarpa</i> -----	<i>Citrus sinensis</i> (orange)-----			1			Do.*
PALESTINE							
Insects:							
<i>Pseudoanidia articulatus</i> (rufous scale).-----	<i>Citrus sinensis</i> (orange)-----					1	Calif.*
Diseases:							
<i>Capnodium citri</i> -----	do-----					1	Mass.
<i>Puccinia graminis</i> -----	<i>Triticum aestivum</i> (wheat)-----	1					Pa.
<i>Ustilago tritici</i> -----	do-----	1					Do.
PANAMA							
Insects:							
<i>Aelodes</i> sp. (Gryllidae)-----	Banana debris-----	1					Ala.
<i>Adetus muticus</i> (Cerambycidae)-----	<i>Musa</i> sp. (banana)-----	1					Calif.*
<i>Aegialia</i> sp. (Scarabaeidae)-----	do-----	2					Do.*
<i>Amblydisca</i> sp. (Cicadellidae)-----	Banana debris-----	1					Ala.
<i>Anasa bellator</i> (Coreidae)-----	<i>Musa</i> sp. (banana)-----	1					Calif.*
<i>Anasa</i> sp. (Coreidae)-----	do-----	1					Do.*
<i>Anastrepha</i> sp. (Trypetidae)-----	<i>Annona cherimola</i> (cherimoya).-----			1			N. Y.
Do-----	<i>Mangifera indica</i> (mango)-----				1		Va.
<i>Anazirpha</i> sp. (Gryllidae)-----	<i>Musa</i> sp. (banana)-----	2					Calif.*
<i>Anthonomus</i> sp. (Curculionidae)-----	do-----	8					Do.*
<i>Aphodius</i> sp. (Scarabaeidae)-----	do-----	16					Do.*
<i>Apion</i> sp. (Curculionidae)-----	do-----	6					Do.*
<i>Arescus</i> sp. (Chrysomelidae)-----	do-----	1					Do.*
<i>Aspidiotus cocotiphagus</i> (Coccidae)-----	<i>Cocos nucifera</i> (coconut).-----			1			Do.*
<i>Aspidiotus destructor</i> (Coccidae)-----	<i>Musa</i> sp. (banana)-----	1					Ala.
<i>Athous</i> sp. (Elateridae)-----	do-----	1					Wash.
<i>Augocoris illustris</i> (Scutelleridae)-----	do-----	1					Calif.*
<i>Azteca</i> sp. (ant)-----	do-----	2					Do.*
<i>Camponotus abdominalis stercorarius</i> (ant).-----	Banana debris-----	1					Pa.
<i>Camponotus angulatus</i> (ant)-----	<i>Musa</i> sp. (banana)-----	1					La.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mall	Baggage	Quarters	Stores	
PANAMA—Continued							
Insects—Continued.							
<i>Camponotus</i> sp. (ant).....	Banana debris.....	5					Ala.
Do.....	do.....	2					Mass.
Do.....	do.....	3					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Ala.
Do.....	do.....	78					Calif.*
Do.....	do.....	2					La.
<i>Campylenchia</i> sp. (Membracidae).....	do.....	1					Calif.*
<i>Cephaloteia puncticollis</i> (Chrysomelidae).....	do.....	1					Ala.
Do.....	do.....	17					Calif.*
<i>Cephaloteia</i> sp. (Chrysomelidae).....	do.....	19					Do.*
<i>Ceramidia viridis</i> (Syntomidae).....	do.....	4					Ala.
<i>Ceramidia</i> sp. (Syntomidae).....	Banana debris.....	9					Do.
Do.....	<i>Musa</i> sp. (banana).....	3					Do.
<i>Ceresa</i> sp. (Membracidae).....	do.....	1					Calif.*
<i>Cerotoma facialis</i> (Chrysomelidae).....	Banana debris.....	1					Ala.
<i>Cheirispa distincta</i> (Chrysomelidae).....	<i>Musa</i> sp. (banana).....	1					Do.
Chrysomelid.....	do.....	4					Calif.*
<i>Chrysomphalus perseae</i> (Coccidae).....	do.....	1					Do.*
<i>Cicadella laudata</i> (Cicadellidae).....	do.....	1					Do.*
<i>Cicadella pulchella</i> (Cicadellidae).....	do.....	6					Do.*
<i>Cicadella</i> sp. (Cicadellidae).....	do.....	9					Do.*
Cicadellid.....	do.....	1					Do.
<i>Clastoptera</i> sp. (Cercopidae).....	do.....	1					Do.*
<i>Cloceus</i> sp. (Scarabaeidae).....	do.....	6					Do.*
<i>Cocconotus</i> sp. (Tettigoniidae).....	do.....	6					Do.*
<i>Coccotrypes</i> sp. (Scolytidae).....	do.....	1					Do.*
<i>Coccus acuminatus</i> (Coccidae).....	<i>Izora</i> sp.....			1			Do.*
<i>Coccus</i> sp. (Coccidae).....	<i>Coffea</i> sp.....			1			Do.*
<i>Coelosternus consputus</i> (Curculionidae).....	Banana debris.....	1					Mass.
<i>Colastus</i> sp. (Nitidulidae).....	<i>Musa</i> sp. (banana).....	2					Calif.*
<i>Colopterus</i> sp. (Nitidulidae).....	do.....	1					Do.*
<i>Conotelus</i> sp. (Nitidulidae).....	do.....	9					Do.*
<i>Coriza</i> sp. (Corixidae).....	do.....					1	La.
<i>Corizus</i> sp. (Coreidae).....	do.....	1					Calif.*
<i>Crematogaster</i> sp. (ant).....	Banana debris.....	3					Pa.
Do.....	do.....	1					Mass.
Do.....	<i>Musa</i> sp. (banana).....	1					Ala.
Do.....	do.....	45					Calif.*
<i>Cryptorhopalum septemsignatum</i> (Dermestidae).....	do.....	6					Do.*
<i>Cryptorhopalum</i> sp. (Dermestidae).....	do.....	15					Do.*
<i>Cylindrocaptus</i> sp. (Curculionidae).....	do.....	1					Do.*
<i>Diabrotica speciosa</i> (Chrysomelidae).....	Banana debris.....	1					Ala.
<i>Diabrotica</i> sp. (Chrysomelidae).....	do.....	2					Do.
Do.....	<i>Musa</i> sp. (banana).....	2					Calif.*
<i>Dietyophara</i> sp. (Fulgoroidea).....	Banana debris.....	1					Ala.
<i>Dinocoris tripterus</i> (Pentatomidae).....	<i>Musa</i> sp. (banana).....	1					Calif.*
<i>Dinoderus</i> sp. (Bostrichidae).....	do.....	11					Do.*
<i>Discocephala humilis</i> (Pentatomidae).....	do.....	37					Do.*
<i>Discocephala</i> sp. (Pentatomidae).....	do.....	1					Do.*
<i>Disonycha</i> sp. (Chrysomelidae).....	do.....	9					Do.*
<i>Dolichoderus bispinosus</i> (ant).....	do.....	1					La.
<i>Dolichoderus</i> sp. (ant).....	do.....	1					Do.
<i>Dorcasta oryx</i> (Cerambycidae).....	do.....	1					Calif.*
<i>Draeculacephala</i> sp. (Cicadellidae).....	do.....	8					Do.*
<i>Dysdercus</i> sp. (Pyrrhocoridae).....	do.....	1					Do.*
<i>Edessa affinis</i> (Pentatomidae).....	do.....	1					Do.*
<i>Edessa heymonsi</i> (Pentatomidae).....	do.....	1					Do.*
<i>Edessa obscura</i> (Pentatomidae).....	do.....	1					Do.*
<i>Edessa rixosa</i> (Pentatomidae).....	do.....	1					Do.*
<i>Edessa</i> sp. (Pentatomidae).....	do.....	5					Do.*
Elaterid.....	do.....	4					Do.*
<i>Empoasca</i> sp. (Cicadellidae).....	do.....	1					Ala.
<i>Epuraea</i> sp. (Nitidulidae).....	do.....	1					Calif.*
<i>Eremocoris</i> sp. (Lygaeidae).....	do.....	1					Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
PANAMA—Continued							
Insects—Continued.							
Fulgorid.....	<i>Musa</i> sp. (banana).....	3					Calif.*
<i>Geraeus lineellus</i> (Curculionidae).....	do.....	1					Do.*
<i>Geraeus trilineatus</i> (Curculionidae).....	do.....	1					Do.*
<i>Geraeus</i> sp. (Curculionidae).....	do.....	1					Do.*
<i>Gypsona</i> sp. (Cicadellidae).....	do.....	6					Do.*
<i>Haltica</i> sp. (Chrysomelidae).....	do.....	4					Do.*
<i>Helicoptera</i> sp. (Fulgoridae).....	do.....	1					Do.*
<i>Ips</i> sp. (Scolytidae).....	do.....	3					Do.*
<i>Kolla</i> sp. (Cicadellidae).....	do.....	8					Do.*
<i>Laemophloeus iteratus</i> (Cucujidae).....	do.....	1					Do.*
<i>Laemophloeus</i> sp. (Cucujidae).....	do.....	12					Do.*
<i>Lepidosaphes</i> sp. (Coccidae).....	<i>Codiaeum</i> sp. (croton).....			1			Do.*
<i>Ligyrocoris</i> sp. (Lygaeidae).....	<i>Musa</i> sp. (banana).....	9					Do.*
<i>Lissomus inopinatus</i> (Throscidae).....	do.....	1					Do.*
<i>Lissomus punctulatus</i> (Throscidae).....	do.....	1					Do.*
<i>Loxotropa</i> sp. (Tenebrionidae).....	do.....	2					La.
Lygaeid.....	do.....	1					Calif.*
<i>Lygaeus</i> sp. (Lygaeidae).....	do.....	4					Do.*
<i>Lygus</i> sp. (Miridae).....	do.....	4					Do.*
<i>Megasoma elephas</i> (Scarabaeidae).....	do.....	1					Do.*
<i>Mesomphalia</i> sp. (Chrysomelidae).....	do.....	1					Do.*
<i>Metachroma</i> sp. (Chrysomelidae).....	do.....	1					Do.*
<i>Metamasius sericeus</i> (silky cane weevil).....	Banana debris.....	2					Ala.
Do.....	<i>Musa</i> sp. (banana).....	1					Do.
Do.....	do.....	34					Calif.*
Do.....	do.....	1					La.
<i>Metamasius</i> sp. (Curculionidae).....	do.....	1					Calif.*
<i>Mordellistena</i> sp. (Mordellidae).....	do.....	2					Do.*
<i>Myochrous</i> sp. (Chrysomelidae).....	Banana debris.....	1					Ala.
<i>Nasutitermes cornigera</i> (termite).....	do.....	2					Do.
<i>Nasutitermes</i> sp. (termite).....	do.....	1					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Ala.*
<i>Neoponera</i> sp. (ant).....	do.....	1					Calif.*
<i>Nezara scutellata</i> (Pentatomidae).....	do.....	1					Do.*
Noctuid.....	do.....	2					Do.*
<i>Orthaea</i> sp. (Lygaeidae).....	do.....	1					Do.*
<i>Pachybrachis</i> sp. (Chrysomelidae).....	do.....	2					Do.*
<i>Parandra glabra</i> (Cerambycidae).....	do.....	1					Do.*
<i>Paratenetus</i> sp. (Tenebrionidae).....	Banana debris.....	1					Ala.
<i>Parlatoria cinerea</i> (Coccidae).....	<i>Citrus aurantifolia</i> (lime).....			1	2		Calif.*
Do.....	<i>Citrus grandis</i> (grapefruit).....			1			Do.*
<i>Pheidole anastasioi</i> (ant).....	Banana debris.....	1					Pa.
<i>Pheidole</i> sp. (ant).....	do.....	2					Do.
Do.....	<i>Musa</i> sp. (banana).....	2					Calif.*
<i>Phloeothrips</i> sp. (thrips).....	do.....	14					Do.*
<i>Phyllophaga</i> sp. (Scarabaeidae).....	In soil.....			2			Do.*
<i>Pinnaspis</i> sp. (Coccidae).....	<i>Licuala grandis</i> .....			1			Do.*
<i>Platamus sharpi</i> (Cucujidae).....	<i>Musa</i> sp. (banana).....	1					Do.*
<i>Platypus rugulosus</i> (Platypodidae).....	do.....	3					Do.*
<i>Platypus</i> sp. (Platypodidae).....	do.....	15					Do.*
<i>Prenolepis</i> sp. (ant).....	Banana debris.....	1					Ala.
Do.....	<i>Chrysalidocarpus lutescens</i> (yellow palm).....			1			Calif.*
<i>Pseudacampylus</i> sp. (Curculionidae).....	Banana debris.....	1					Ala.
<i>Pseudonidia articulatus</i> (rufous scale).....	<i>Citrus grandis</i> (grapefruit).....				3		Calif.*
Do.....	<i>Citrus sinensis</i> (orange).....				1		Ala.
Do.....	do.....				3		Calif.*
Do.....	<i>Cocos nucifera</i> (coconut).....			1	1		Do.*
Do.....	<i>Musa</i> sp. (banana).....	1					Ala.
Do.....	Palm.....				1		Calif.*
Psychid.....	Banana debris.....	2					Pa.
Do.....	<i>Musa</i> sp. (banana).....	1					Ala.
Do.....	do.....	1					La.
Pyralid.....	do.....	5					Calif.*
<i>Reticulitermes</i> sp. (termite).....	do.....	2					Do.*
Scolytid.....	Hardwood log.....	1					Va.
Do.....	<i>Musa</i> sp. (banana).....	1					Calif.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
PANAMA—Continued							
Insects—Continued.							
<i>Silvaninus nitidus</i> (Cucujidae).....	Banana debris.....	1					Pa.
<i>Stophilus linearis</i> (tamarind pod borer).....	<i>Tamarindus indica</i> (tamarind).....				1		La.
<i>Solenopsis</i> sp. (ant).....	Banana debris.....	1					Ala.
Do.....	do.....	1					Pa.
<i>Soronia</i> sp. (Nitidulidae).....	<i>Musa</i> sp. (banana).....	1					Calif.*
<i>Stenoma</i> sp. (Stenomidae).....	<i>Persea americana</i> (avocado).....				1		Pa.
<i>Stephanoderes guatemalensis</i> (Scolytidae).....	Banana debris.....	1					La.
Do.....	do.....	1					Pa.
<i>Stephanoderes</i> sp. (Scolytidae).....	do.....	1					Do.
Do.....	<i>Musa</i> sp. (banana).....	25					Calif.*
Syrphid.....	do.....	2					Do.*
<i>Systena</i> sp. (Chrysomelidae).....	do.....	1					Do.*
<i>Tachygonus</i> sp. (Curculionidae).....	do.....	1					Do.*
<i>Tapinoma</i> sp. (ant).....	Banana debris.....	1					Ala.
<i>Teleonomia</i> sp. (Tingitidae).....	<i>Musa</i> sp. (banana).....	1					Calif.*
<i>Telephanus barberi</i> (Cucujidae).....	do.....	2					La.
<i>Telephanus brontoides</i> (Cucujidae).....	do.....	22					Calif.*
<i>Telephanus sellatus</i> (Cucujidae).....	Banana debris.....	1					Ala.
<i>Telephanus setulosus</i> (Cucujidae).....	<i>Musa</i> sp. (banana).....	1					La.
<i>Telephanus</i> sp. (Cucujidae).....	do.....	27					Calif.*
<i>Telenomus</i> sp. (Scelionidae).....	do.....	1					La.
<i>Tenebroides</i> sp. (Ostomidae).....	do.....	2					Calif.*
Tineid.....	do.....	2					Do.*
Tipulid.....	do.....	1					Do.*
<i>Toxotrypana curvicauda</i> (papaya fruit fly).....	<i>Carica papaya</i> (papaya).....				1		Md.
<i>Tythomimus</i> sp. (Curculionidae).....	Banana debris.....	1					Ala.
Do.....	<i>Musa</i> sp. (banana).....	23					Calif.*
<i>Wasmannia europunctata</i> (ant).....	Banana debris.....	1					Pa.
<i>Xyleborus confusus</i> (Scolytidae).....	do.....	1					Ala.
<i>Xyleborus grenadensis</i> (Scolytidae).....	Hardwood log.....	1					Va.
<i>Xyleborus</i> sp. (Scolytidae).....	<i>Musa</i> sp. (banana).....	39					Calif.*
Diseases:							
<i>Diplodia cacaoicola</i> .....	<i>Carica papaya</i> (papaya).....					1	Md.
<i>Eutypa turnerae</i> .....	<i>Turnera</i> sp.....		1				D. C.
Myxomycetes.....	<i>Musa</i> sp. (banana).....	1	1				Pa.
Oleocellosis.....	<i>Citrus sinensis</i> (orange).....				1		Mass.
<i>Phoma destructiva</i> .....	<i>Lycopersicum esculentum</i> .....				1		Md.
<i>Sclerotium</i> sp.....	<i>Phaseolus</i> sp. (string bean).....				1	1	Va.
<i>Sphaceloma jawcettii</i> .....	<i>Citrus limonia</i> (lemon).....				1		Md.
Stilbellaceae.....	<i>Musa</i> sp. (banana).....	1					Pa.
<i>Stilbum</i> sp.....	<i>Gardenia florida</i> (Cape-jasmine).....					1	La.
PARAGUAY							
Insects:							
<i>Lophocateres pusillus</i> (Siamese grain beetle).....	<i>Oryza sativa</i> (rice).....	1					N. Y.
PERU							
Insects:							
<i>Acrocercops</i> sp. (Gracilariidae).....	<i>Gossypium</i> sp. (cotton).....		1				D. C.
<i>Cicadella</i> sp. (Cicadellidae).....	do.....		1				Do.
Delphacid.....	do.....		1				Do.
<i>Empoasca</i> sp. (Cicadellidae).....	do.....		1				Do.
<i>Gypona</i> sp. (Cicadellidae).....	do.....		1				Do.
<i>Jassus</i> sp. (Cicadellidae).....	do.....		1				Do.
<i>Portanus</i> sp. (Cicadellidae).....	do.....		1				Do.
Pyraustinae (Pyralidae).....	<i>Capsicum annuum</i> .....					1	Md.
<i>Scaphoideus</i> sp. (Cicadellidae).....	<i>Gossypium</i> sp. (cotton).....		1				D. C.
<i>Stenoma</i> sp. (Stenomidae).....	<i>Persea americana</i> (avocado).....					1	Wash.
<i>Xyleborus confusus</i> (Scolytidae).....	<i>Gossypium</i> sp. (cotton).....		1				D. C.
PHILIPPINES							
Insects:							
<i>Acythopus aterrimus</i> (Curculionidae).....	<i>Grammatophyllum speciosum</i> (orchid).....		1				Calif.*
Do.....	<i>Rhynchostylis retusa</i> (orchid).....		1				Hawaii.*
Do.....	<i>Stauroopsis lissochiloides</i> (orchid).....		1				Do.*
Do.....	<i>Vanda luzonica</i> (orchid).....		1				Calif.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
PHILIPPINES—Continued							
Insects—Continued.							
<i>Acythopeus gilbonotatus</i> (Curculionidae)	<i>Phalaenopsis stuartiana</i> (orchid)	2					Calif.
<i>Acythopeus</i> sp. (Curculionidae)	Orchid (several genera)	1	4				Do.*
Do	do		6				Hawaii.*
<i>Allothrips</i> sp. (thrips)	<i>Vanda limbata</i> (orchid)		1				Do.*
Anobiid	<i>Phalaenopsis amabilis</i> (orchid)	1	1				Calif.*
<i>Aspidiotus destructor</i> (Coccidae)	<i>Chrysalidocarpus</i> sp.				1		N. Y.
Do	<i>Cocos nucifera</i> (coconut)	1	1		4		Calif.*
<i>Aspidiotus orientalis</i> (Coccidae)	do				1		Do.*
<i>Aspidiotus palmae</i> (Coccidae)	<i>Chrysalidocarpus lutescens</i>				1		N. Y.
<i>Aspidiotus spinosus</i> (Coccidae)	<i>Dendrobium superbum</i> (orchid)		1				Calif.*
<i>Aspidiotus</i> sp. (Coccidae)	<i>Dendrobium dearei</i> (orchid)	1					Hawaii.*
Blastobasid	<i>Dendrobium heterocarpum</i> (orchid)		1				Do.*
<i>Camponotus</i> sp. (ant)	<i>Ananas sativus</i>	1					Wash.
Cerambycinae (Cerambycidae)	Wood base for orchids	1					Calif.*
<i>Ceroplastes</i> sp. (Coccidae)	<i>Mangifera indica</i> (mango)	1					Hawaii.*
<i>Chrysomphalus dictyospermi</i> var. (Coccidae)	<i>Stauorchilus davisii</i> (orchid)			1			Do.*
<i>Chrysomphalus rossi</i> (Coccidae)	Orchid (several genera)	4					Calif.*
Do	<i>Phalaenopsis leucorrhoda</i> (orchid)	1					Hawaii.*
Do	<i>Phalaenopsis mariae</i> (orchid)			1			Do.*
<i>Crematogaster</i> sp. (ant)	<i>Aerides laurenciae</i> (orchid)		1				Calif.*
Do	<i>Grammatophyllum multiflorum</i> (orchid)		1				Do.*
Do	<i>Grammatophyllum speciosum</i>		1				Do.*
Do	Orchid (several genera)	2	8				Hawaii.*
<i>Cryphalus</i> sp. (Scolytidae)	<i>Hevea brasiliensis</i> (Para rubber tree)			1			Calif.*
Curculionid	Orchid (several genera)	2	10	2			Hawaii.*
<i>Cylas formicarius</i> (sweetpotato weevil)	<i>Grammatophyllum speciosum</i> (orchid)		1				Calif.*
<i>Dicaiothrips</i> sp. (thrips)	<i>Renanthera moschifera</i> (orchid)		1				Hawaii.*
Do	<i>Stauorchilus davisii</i> (orchid)		1				Do.*
<i>Disphinctus</i> sp. (Miridae)	<i>Dendrobium superbum</i> (orchid)	1					Calif.*
<i>Dolichoderus</i> sp. (ant)	<i>Vanda luzonica</i> (orchid)	1					Hawaii.*
<i>Hemichionaspis toumsendi</i> (Coccidae)	Orchid (several genera)	1	5				Do.*
<i>Hemichionaspis</i> sp. (Coccidae)	<i>Aerides odoratum</i> (orchid)		1				Do.*
Do	<i>Stauorchilus davisii</i> (orchid)		2				Do.*
Do	<i>Vanda sanderiana</i> (orchid)		1				Calif.*
<i>Heterobostrychus</i> sp. (Bostrichidae)	<i>Swietenia mahogany</i> (Philippine mahogany)		1				Pa.
<i>Icerya seychellarum</i> (Coccidae)	<i>Codiaeum</i> sp. (croton)				1		La.
<i>Kalotermes malatensis</i> (termite)	In wood used as base for orchids	1					Calif.*
<i>Labidura</i> sp. (earwig)	<i>Aerides laurenciae</i> (orchid)		1				Do.*
Lamiinae (Cerambycidae)	<i>Phalaenopsis grandiflora</i> (orchid)	1					Do.*
<i>Lepidosaphes mcgregori</i> (Coccidae)	<i>Cocos nucifera</i> (coconut)				2	1	Do.*
<i>Lepidosaphes</i> sp. (Coccidae)	do		1	1			Do.*
<i>Liothrips vaneeckei</i> (thrips)	<i>Lilium</i> sp.		1				Do.*
Do	do		1				Wash.
<i>Lycotoxylon japonum</i> (Lyctidae)	<i>Phalaenopsis sanderiana</i> (orchid)		1				Calif.*
Lygaed	<i>Ficus</i> sp.		1				Do.*
<i>Macrotermes gilvus</i> (termite)	<i>Hevea brasiliensis</i> (Para rubber tree)			1			Do.*
<i>Minthea rugicollis</i> (Lyctidae)	<i>Phalaenopsis sanderiana</i> (orchid)		1				Do.*
Mirid	<i>Dendrobium superbum</i> (orchid)		1				Do.*
Do	<i>Ficus</i> sp.		1				Do.*
Do	Orchid (several genera)	1	2				Hawaii.*
Do	<i>Phalaenopsis stuartiana</i> (orchid)	1					Calif.*
<i>Monanus concinnulus</i> (Cucujidae)	<i>Hevea brasiliensis</i> (Para rubber tree)			1			Do.*
<i>Monanus</i> sp. (Cucujidae)	do			1			Do.*
<i>Monomorium</i> sp. (ant)	<i>Phalaenopsis sanderiana</i> (orchid)		1				Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
PHILIPPINES—Continued							
Insects—Continued.							
<i>Parlatoria pseudaspidotus</i> (Coccidae)	Orchid (several genera)	3	2				Hawaii.*
Do.	<i>Vanda</i> sp. (orchid)	1					Calif.*
<i>Parlatoria</i> sp. (Coccidae)	Orchid (several genera)		3				Hawaii.*
Do.	<i>Vanda luzonica</i> (orchid)		1				Calif.*
Do.	<i>Vanda sanderiana</i> (orchid)		1				Do.*
Pentatomid	<i>Dendrobium lyonii</i> (orchid)	1					Hawaii.*
<i>Phenacaspis</i> sp. (Coccidae)	<i>Vanda luzonica</i> (orchid)	1					Calif.*
<i>Phloeothrips</i> sp. (thrips)	do.	1	1				Do.*
<i>Pinnaspis</i> sp. (Coccidae)	<i>Vanda sanderiana</i> (orchid)	1					Do.*
<i>Polyrhachis</i> sp. (ant)	do.		1				Do.*
<i>Prays citri</i> (Philippine orange moth)	<i>Citrus grandis</i> (pomelo)					1	Do.*
<i>Prenolepis</i> sp. (ant)	Orchid (several genera)		5				Do.*
<i>Pseudococcus lilacinus</i> (Coccidae)	Orchid		1				Do.*
<i>Pseudococcus virgatus</i> (Coccidae)	<i>Cocos nucifera</i> (coconut)	1					Hawaii.*
Do.	Orchid (several genera)	2	3	1			Do.*
Do.	<i>Mangifera indica</i> (mango)	1					Do.*
<i>Pseudococcus</i> sp. (Coccidae)	Orchid (several genera)	3					Calif.*
Do.	do.	1	4				Hawaii.*
Psychid	<i>Renanthera storiei</i> (orchid)		1				Calif.*
Pyralid	<i>Ficus</i> sp.		1				Do.*
<i>Rhizoglyphus</i> sp. (mite)	<i>Phalaenopsis stuartiana</i> (orchid)		1				Hawaii.*
<i>Saissetia</i> sp. (Coccidae)	<i>Phalaenopsis amabilis</i> (orchid)	1					Calif.*
Do.	<i>Phalaenopsis schilleriana</i> (orchid)	1					Hawaii.*
Do.	<i>Phalaenopsis stuartiana</i> (orchid)	1					Do.*
<i>Sciara</i> sp. (Mycetophilidae)	<i>Hevea brasiliensis</i> (Para rubber tree)			1			Calif.*
<i>Scirtothrips</i> sp. (thrips)	Orchid (several genera)		3				Hawaii.*
Scolytid	<i>Ficus</i> sp.		1				Calif.*
Do.	Wood base for orchids	2	1				Do.*
<i>Solenopsis</i> sp. (ant)	<i>Phalaenopsis</i> sp. (orchid)	1					Do.*
Do.	<i>Renanthera storiei</i> (orchard)		1				Do.*
<i>Sternochetus mangiferae</i> (mango weevil)	<i>Mangifera indica</i> (mango)			1			Do.*
<i>Taeniothrips</i> sp. (thrips)	<i>Phalaenopsis sanderiana</i> (orchid)		2				Hawaii.*
Do.	<i>Phalaenopsis schilleriana</i> (orchid)		2				Do.*
<i>Technomyrmex albipes</i> (ant)	<i>Dendrobium densiflorum</i> (orchid)	1					Do.*
Do.	Orchid (several genera)	2	3				Calif.*
Do.	<i>Rhynchosyilis retusa</i> (orchid)		1				Hawaii.*
Tenebrionid	<i>Oryza sativa</i> (rice)		1				Do.*
<i>Tetramorium</i> sp. (ant)	<i>Spathoglottis chrysantha</i> (orchid)	1					Do.*
Do.	<i>Spathoglottis</i> sp. (orchid)	1					Do.*
<i>Tinea</i> sp. (Tineidae)	<i>Ananas sativus</i> (pineapple)	1					Wash.
Do.	Orchid debris		1				Hawaii.*
Tineid	<i>Hevea brasiliensis</i> (Para rubber tree)			1			Calif.*
Tyroglyphid (mite)	<i>Cocos nucifera</i> (coconut)				1		Do.*
Do.	<i>Hevea brasiliensis</i> (Para rubber tree)			1			Do.*
<i>Xylosandrus luzonicus</i> (Scolytidae)	<i>Dendrobium taurinum</i> (orchid)	1					Hawaii.*
<i>Xylosandrus</i> sp. (Scolytidae)	<i>Dendrobium superbum</i> (orchid)		1				Calif.*
Do.	<i>Vanda luzonica</i> (orchid)	1					Hawaii.*
Diseases:							
<i>Bacterium citri</i>	<i>Citrus aurantifolia</i> (lime)					1	Calif.*
Do.	<i>Citrus grandis</i> (pomelo)					1	Do.*
<i>Cercospora</i> sp.	<i>Vanda sanderiana</i> (orchid)		1				Do.*
<i>Colletotrichum orchidearum</i>	<i>Phalaenopsis sanderiana</i> (orchid)		1				Hawaii.*
Do.	<i>Phalaenopsis schilleriana</i> (orchid)		1				Do.*
Do.	<i>Phalaenopsis stuartiana</i> (orchid)		1				Do.*
Do.	<i>Renanthera storiei</i> (orchid)	1					Do.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
PHILIPPINES—Continued							
Diseases—Continued.							
<i>Gloeosporium beyrodtii</i> .....	<i>Vanda sanderiana</i> (orchid)....	1					Calif.*
<i>Gloeosporium</i> sp.....	do.....		1				Do.*
<i>Helminthosporium</i> sp.....	do.....		1				Do.*
<i>Ustilaginoidea virens</i> .....	<i>Oryza sativa</i> (rice).....		1				Wash.
POLAND							
Insects:							
<i>Blastodacna</i> sp. (Cosmopterygidae).....	<i>Malus sylvestris</i> (apple).....		1				D. C.
<i>Trialeurodes vaporariorum</i> (greenhouse whitefly).....	<i>Pelargonium</i> sp. (geranium).....			1			N. Y.
Diseases:							
<i>Claviceps microcephala</i> .....	<i>Poa fertilis serotina</i> .....		1				D. C.
Do.....	<i>Poa pratensis</i> (Kentucky bluegrass).....		1				Do.
<i>Claviceps purpurea</i> .....	<i>Secale cereale</i> (rye).....	1					Pa.
<i>Melanconium stromaticum?</i> .....	<i>Pyrus communis</i> (pear).....		1				N. Y.
PORTUGAL							
Insects:							
<i>Curculio</i> sp. (Curculionidae).....	<i>Castanea</i> sp. (chestnut).....	4					N. Y.
<i>Laspeyresia splendana</i> (Olethreutidae).....	do.....	9					Do.
<i>Laspeyresia</i> sp. (Olethreutidae).....	<i>Corylus</i> sp. (hazelnut).....		1				Calif.*
<i>Myelois</i> sp. (Pyralidae).....	<i>Cydonia oblonga</i> (quince).....			1			Mass.
<i>Rhizoglyphus</i> sp. (mite).....	do.....			1			R. I.
PUERTO RICO							
Insects:							
<i>Anastrepha</i> sp. (Trypetidae).....	<i>Magnifera indica</i> (mango).....			1			N. Y.
Do.....	<i>Psidium guajava</i> (guava).....			3			Do.
<i>Aspidiotus cocotiphagus</i> (Coccidae).....	<i>Cocos nucifera</i> (coconut).....	1					Do.
Do.....	do.....				1		Pa.
<i>Ceratocombus minutus</i> (Cryptostemmatidae).....	Banana debris.....	1				2	Do.
<i>Coccus viridis</i> (Coccidae).....	<i>Citrus</i> sp.....	1					N. Y.
<i>Comodica zebrina</i> (Tineidae).....	Banana debris.....					1	Pa.
<i>Diatraea</i> sp. (Pyralidae).....	<i>Tripsacum larum</i> .....			1			N. Y.
<i>Eriophyes</i> sp. (mite).....	<i>Pucea odorata</i> .....	1					Do.
<i>Frankliniella</i> sp. (thrips).....	<i>Rosa</i> sp.....			1			Pa.
Galleriinae (Pyralidae).....	<i>Cassia fistula</i> (golden-shower).....	2					N. Y.
<i>Haplothrips</i> sp. (thrips).....	<i>Gardenia florida</i> (Cape-jasmine).....				1		Pa.
<i>Holcocera</i> sp. (Blastobasidae).....	<i>Pisum sativum</i> (pea).....					1	N. Y.
<i>Hypothenemus</i> sp. (Scolytidae).....	Banana debris.....					1	Pa.
<i>Labia arcuata</i> (earwig).....	do.....					1	Do.
<i>Leucaspis indica</i> (Coccidae).....	<i>Mangifera indica</i> (mango).....		1				D. C.
<i>Loxetus</i> sp. (Tenebrionidae).....	Banana debris.....					1	Pa.
<i>Monanus concinnulus</i> (Cucujidae).....	do.....					1	Do.
<i>Monanus</i> sp. (Cucujidae).....	do.....					1	Do.
<i>Myelois ceratoniae</i> (Pyralidae).....	<i>Tamarindus indica</i> (tamarind).....	1					N. Y.
<i>Petizius</i> sp. (Lygaeidae).....	Banana debris.....	1					Pa.
<i>Ponera</i> sp. (ant).....	do.....	1					Do.
<i>Pseudaonidia articulatus</i> (rufous scale).....	<i>Citrus grandis</i> (grapefruit).....					1	Ala.
Do.....	do.....					5	Calif.*
Do.....	do.....					1	La.
Do.....	do.....					1	Md.
Do.....	do.....					2	N. Y.
Do.....	do.....					5	Pa.
Do.....	<i>Citrus limetta</i> (sweet lime).....			1			Fla.*
Do.....	<i>Citrus sinensis</i> (orange).....			1			Ala.
Do.....	do.....					1	Calif.*
Do.....	do.....			1			Fla.*
Do.....	do.....				1		Ga.
Do.....	do.....					1	Pa.
Do.....	do.....					1	Tex.
Do.....	<i>Citrus</i> sp.....	1					N. Y.
<i>Pseudococcus</i> sp. (Coccidae).....	do.....			1			Do.
Do.....	<i>Cocos nucifera</i> (coconut).....	1					Do.
Do.....	<i>Solanum melongena</i> (eggplant).....					1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>PUERTO RICO—Continued</b>							
<b>Insects—Continued.</b>							
Pyraustinae (Pyrallidae).....	<i>Solanum melongena</i> (eggplant)					1	N. Y.
<i>Sitophilus linearis</i> (tamarind pod borer).....	<i>Tamarindus indica</i> (tamarind)	1					Do.
<i>Telephanus pallidulus</i> (Cucujidae).....	Banana debris	1					Pa.
Do.....	do.....					1	Do.
<i>Tinea</i> sp. (Tineidae).....	<i>Carica papaya</i> (papaya)			1			N. Y.
Do.....	Banana debris					2	Pa.
Do.....	<i>Musa</i> sp. (banana)					1	Do.
Tineid.....	<i>Hura crepitans</i> (sandboxtree)			1			Do.
Do.....	<i>Poinciana regia</i> (royal poinciana)					1	Do.
Do.....	<i>Saccharum officinarum</i>					3	Do.
<i>Trionymus</i> sp. (Coccidae).....	do.....			1			D. C.
<i>Wasmannia auropunctata</i> (ant)	Banana debris					1	Pa.
<b>Diseases:</b>							
<i>Capnodium citri</i> .....	<i>Citrus grandis</i> (grapefruit)			1		3	Do.
Do.....	<i>Citrus sinensis</i> (orange)					2	La.
Do.....	do.....					1	Pa.
Do.....	do.....					3	Tex.
<i>Capnodium</i> sp.....	<i>Saccharum officinarum</i>					1	Pa.
<i>Diplodia cacaecicola</i> .....	<i>Achras sapota</i> (sapodilla)					1	Ga.
Do.....	<i>Hura crepitans</i> (sandboxtree)			1			Pa.
Do.....	<i>Persea americana</i> (avocado)					1	Do.
<i>Elsinoe phaseoli</i> .....	<i>Phaseolus lunatus macrocarpus</i> (lima bean)					1	Ga.
<i>Hoplolaimus bradys</i> .....	<i>Dioscorea</i> sp. (yam)			1			Pa.
<i>Melanconium sacchari</i> .....	<i>Saccharum officinarum</i>			1	1		Do.
<i>Microcera</i> sp.....	<i>Citrus grandis</i> (grapefruit)					1	Tex.
<i>Myriangium</i> sp.....	do.....					1	Pa.
Oil burning.....	<i>Citrus aurantifolia</i> (lime)					1	Tex.
Oleocellosis.....	<i>Citrus grandis</i> (grapefruit)			1			Pa.
Do.....	<i>Citrus sinensis</i> (orange)					1	Do.
Do.....	do.....					1	Tex.
<i>Oospora citri-aurantii</i> .....	<i>Citrus grandis</i> (grapefruit)					1	Pa.
<i>Pestalozzia</i> sp.....	<i>Psidium guajava</i> (guava)	1					N. Y.
<i>Phomopsis vezans</i> .....	<i>Solanum melongena</i> (eggplant)					1	Tex.
<i>Phyllosticta</i> sp.....	<i>Hibiscus esculentus</i> (okra)					1	Pa.
Saccharomycetaceae.....	<i>Mangifera indica</i> (mango)			1			N. Y.
<i>Sclerotinia</i> sp.....	<i>Citrus sinensis</i> (orange)					1	Pa.
<i>Sphaeloma jawcettii</i> .....	<i>Citrus grandis</i> (grapefruit)			2	1	9	Do.
Do.....	do.....					2	Tex.
Do.....	do.....					1	Va.
<i>Sphaerostilbe auranticola</i> .....	do.....					1	Pa.
<i>Sphaerostilbe coccophila</i> .....	do.....					1	Do.
<i>Stilbum</i> sp.....	<i>Psidium guajava</i> (guava)	1					N. Y.
<b>RHODESIA</b>							
<b>Insects:</b>							
Tineid.....	<i>Allium cepa</i> (onion)					1	Pa.
<i>Urophorus humeralis</i> (Nitidulidae).....	do.....					1	Do.
<b>RUMANIA</b>							
<b>Diseases:</b>							
<i>Sclerotinia</i> sp.....	<i>Beta vulgaris</i> (beet)					1	N. Y.
<b>ST. KITTS</b>							
<b>Insects:</b>							
Cecidomyiid.....	<i>Pisum sativum</i> (pea)	1					Mass.
Gelechiid.....	do.....	1					Do.
Phycitinae (Pyrallidae).....	do.....	1					Do.
<i>Prodenia</i> sp. (Noctuidae).....	<i>Bryophyllum</i> sp.....	1					Do.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Dioscorea</i> sp. (yam)			1			Do.
<i>Targionia hartii</i> (Coccidae).....	do.....			2			Do.
<i>Wasmannia auropunctata</i> (ant)	<i>Zingiber officinale</i> (ginger)			1			Do.
<b>Diseases:</b>							
<i>Diplodia tubericola</i> .....	<i>Ipomoea batatas</i> (sweetpotato)					1	Do.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>ST. LUCIA</b>							
<b>Insects:</b>							
<i>Aulacaspis</i> sp. (Coccidae).....	<i>Mangifera indica</i> (mango).....			1			N. Y.
<i>Euscepes batatae</i> (West Indian sweet-potato weevil)	<i>Ipomoea batatas</i> .....			1			Do.
<i>Pseudonidia trilobitiformis</i> (Coccidae)	<i>Citrus aurantifolia</i> (lime).....					1	Fla.*
Do.....	<i>Citrus grandis</i> (grapefruit).....					1	Do.*
Do.....	<i>Citrus sinensis</i> (orange).....					1	Do.*
Do.....	<i>Mangifera indica</i> (mango).....					1	Mass.
<b>Diseases:</b>							
<i>Gloeosporium limeticolum</i> .....	<i>Citrus aurantifolia</i> (lime).....					1	Fla.*
<b>ST. VINCENT</b>							
<b>Insects:</b>							
Chloropid.....	<i>Dioscorea</i> sp. (yam).....					1	Mass.
<i>Pseudonidia articulatus</i> (rufous scale).	<i>Citrus aurantifolia</i> (lime).....					1	Do.
Do.....	<i>Citrus sinensis</i> (orange).....					4	Do.
<i>Sciara</i> sp. (Mycetophilidae).....	<i>Cucumis sativus</i> (cucumber).....					1	Do.
<b>SALVADOR</b>							
<b>Insects:</b>							
<i>Cyphomyrma rimosus</i> var. (ant)....	In soil around <i>Caladium</i> plant.					1	Pa.
<i>Nasutitermes cornigera</i> (termite)....	<i>Swietenia</i> sp. (mahogany).....	1					N. Y.
<i>Nasutitermes</i> sp. (termite).....	do.....	1					Do.
<i>Prolabia</i> sp. (earwig).....	<i>Tamarindus indica</i> (tamarind).....	1	1				Calif.*
<i>Pyrophorus</i> sp. (Elateridae).....	In soil around eroton plant.....					1	Pa.
<i>Sciara</i> sp. (Mycetophilidae).....	In soil around <i>Tradescantia fluminensis</i>					1	Do.
<i>Silvanus vulgaris</i> (Cucujidae).....	<i>Swietenia</i> sp. (mahogany).....	1					N. Y.
<i>Sitophilus linearis</i> (tamarind pod borer).	<i>Tamarindus indica</i> (tamarind).....	1	1				Calif.*
<b>SCOTLAND</b>							
<b>Insects:</b>							
<i>Anuraphis</i> sp. (aphid).....	In box of heather and thistle heads.		1				Pa.
Cecidomyiid.....	<i>Calluna vulgaris</i> (heather).....		1				Do.
<i>Ceutorhynchus ericac</i> (Curculionidae).....	do.....		2				Do.
<i>Ceutorhynchus</i> sp. (Curculionidae).....	do.....		1				Do.
Do.....	<i>Brassica rapa</i> (turnip).....					1	Do.
Do.....	do.....					1	Do.
Gelechiid.....	<i>Calluna vulgaris</i> (heather).....		1				Pa.
Geometrid.....	<i>Sorbus</i> sp.....		1				D. C.
<i>Ludius</i> sp. (Elateridae).....	In soil around roots of heather.....		1				Pa.
Olethreutid.....	In box of heather and thistle heads.		1				Do.
<i>Pieris</i> sp. (Pieridae).....	<i>Brassica oleracea botrytis</i> (cauliflower).					1	Md.
<i>Psila rosae</i> (carrot rust fly).....	<i>Daucus carota</i> (carrot).....					1	Pa.
<i>Sciara</i> sp. (Mycetophilidae).....	<i>Brassica rapa</i> (turnip).....					1	Do.
Syrphid.....	<i>Brassica oleracea capitata</i>					1	Do.
<i>Taeniothrips atratus</i> (thrips).....	<i>Calluna vulgaris</i> .....		2				Do.
<i>Taeniothrips ericac</i> (thrips).....	do.....		2				Hawaii.
Do.....	do.....		32				Pa.
Do.....	In box of heather and thistle heads.		1				Do.
<i>Taeniothrips vulgatissimus</i> (thrips).....	<i>Sorbus</i> sp.....		1				Do.
<i>Thrips dilatatus</i> (thrips).....	<i>Calluna vulgaris</i> (heather).....		1				Do.
<i>Thrips flavus</i> (thrips).....	do.....		3				Do.
<i>Thrips tabaci pullus</i> (thrips).....	do.....		1				Do.
<i>Ulopa</i> sp. (Cicadellidae).....	do.....		1				Do.
<b>Diseases:</b>							
<i>Albugo candida</i> .....	<i>Brassica oleracea capitata</i> .....					1	Do.
<i>Alternaria brassicae</i> .....	do.....					1	Do.
<i>Anguillulina dipsaci</i> .....	<i>Sprekelia formosissima</i> (St. Jameslily)		1				D. C.
<i>Aphelenchoides parietinus</i> .....	<i>Daucus carota</i> (carrot).....					1	Pa.
Bitter pit.....	<i>Malus sylvestris</i> (apple).....					1	La.
Erinose.....	<i>Sorbus</i> sp.....		1				Pa.
<i>Plasmodiophora brassicae</i> .....	<i>Brassica campestris</i> (rutabaga).....					1	Do.
<i>Sclerotinia</i> sp.....	<i>Allium cepa</i> (onion).....					1	Ga.
Do.....	<i>Daucus carota</i> (carrot).....					1	Pa.
<i>Septoria pitospori</i> .....	<i>Pitosporum</i> sp.....			1			N. Y.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>SIAM</b>							
Insects:							
<i>Crematogaster</i> sp. (ant).....	<i>Cymbidium finlaysonianum</i> (orchid).		1			Hawaii.*	
Do.....	<i>Dendrobium crassinode</i> (orchid)		1			Do.*	
Do.....	<i>Dendrobium formosum giganteum</i> (orchid).		1			Do.*	
<i>Parlatoria ziziphus</i> (Coccidae).....	<i>Citrus grandis</i> (pomelo)				1	Pa.	
<i>Pseudococcus</i> sp. (Coccidae).....	<i>Dendrobium</i> sp. (orchid).....	2				D. C.	
<b>SIERRA LEONE</b>							
Insects:							
<i>Cyrtus</i> sp. (Curculionidae).....	<i>Ipomoea batatas</i> (sweetpotato).				1	Pa.	
Tineid.....	<i>Zingiber officinale</i> (ginger).....	1				Do.	
<b>SOCIETY ISLANDS</b>							
Insects:							
<i>Aleuroplatus samoanus</i> (whitefly).....	<i>Citrus aurantifolia</i> (lime).....			1		Calif.*	
Buprestid.....	<i>Plumeria</i> sp.....			1		Do.*	
<i>Caryedon fuscus</i> (Bruchidae).....	<i>Lycopodium</i> sp.....			1		Do.*	
Do.....	<i>Tamarindus indica</i> (tamarind).			1		Do.*	
<i>Prenolepis</i> sp. (ant).....	<i>Lycopodium</i> sp.....			1		Do.*	
Tetranychid (mite).....	<i>Gardenia</i> sp.....			1		Do.*	
<b>SPAIN</b>							
Insects:							
<i>Ceratitis capitata</i> (Mediterranean fruit fly).	<i>Amygdalus persica</i> (peach).....				1	Md.	
Do.....	<i>Citrus sinensis</i> (orange).....				1	P. R.	
Do.....	<i>Malus sylvestris</i> (apple).....				1	Pa.	
Do.....	On shelf of fruit locker on which was the debris of grapes and apples.				1	Do.	
Do.....	<i>Vitis</i> sp. (grape).....				1	Ga.	
Chrysomelinae (Chrysomelidae)....	<i>Citrus sinensis</i> (orange).....				1	Mass.	
<i>Chrysomphalus dictyospermi</i> var. (Coccidae).	<i>Citrus limonia</i> (lemon).....				1	N. Y.	
Do.....	do.....				1	Pa.	
Do.....	<i>Citrus sinensis</i> (orange).....				1	Do.	
<i>Coccus</i> sp. (Coccidae).....	do.....				1	Calif.*	
<i>Curculio</i> sp. (Curculionidae).....	<i>Castanea</i> sp. (chestnut).....			1		Fla.*	
Do.....	do.....	1				N. Y.	
<i>Diaspis</i> sp. (Coccidae).....	<i>Citrus sinensis</i> (orange).....				1	Md.	
<i>Dryomyia coccifera</i> (Itonididae).....	<i>Quercus suber</i> (cork oak).....		1			Pa.	
<i>Fistiotoma</i> sp. (mite).....	<i>Solanum tuberosum</i> .....				1	Do.	
<i>Laspeyresia splendana</i> (Olethreutidae).	<i>Castanea</i> sp. (chestnut).....		3			N. Y.	
Olethreutid.....	<i>Amygdalus persica</i> (peach).....				2	Md.	
<i>Parlatoria ziziphus</i> (Coccidae).....	<i>Citrus sinensis</i> (orange).....				1	Fla.*	
Do.....	do.....				1	Pa.	
Do.....	do.....				1	Do.	
Phycitinae (Pyralidae).....	do.....				1	Do.	
<i>Rhizoglyphus</i> sp. (mite).....	<i>Allium cepa</i> (onion).....				1	Do.	
Do.....	do.....				1	Tex.	
Do.....	<i>Allium sativum</i> (garlic).....	1				P. R.	
Diseases:							
<i>Alternaria solani</i> .....	<i>Capsicum annuum</i> .....				1	Pa.	
Do.....	<i>Solanum melongena</i> (eggplant).				1	Do.	
<i>Capnodium citri</i> .....	<i>Citrus limonia</i> (lemon).....				1	Tex.	
Do.....	<i>Citrus sinensis</i> (orange).....				3	Md.	
Do.....	do.....				2	Pa.	
<i>Capnodium</i> sp.....	do.....				1	N. Y.	
<i>Cercospora beticola</i> .....	<i>Beta cicla</i> (chard).....				1	Do.	
<i>Colletotrichum</i> sp.....	<i>Citrus sinensis</i> (orange).....				1	Md.	
<i>Diplodia</i> sp.....	<i>Citrus limonia</i> (lemon).....				1	Wash.	
Do.....	<i>Citrus sinensis</i> (orange).....				1	Do.	
Internal blackening.....	<i>Solanum tuberosum</i> .....				1	Ala.	
<i>Neotylenchus abulosus</i> .....	<i>Castanea</i> sp. (chestnut).....			1		Fla.*	
Oil burning.....	<i>Citrus sinensis</i> .....				1	Md.	
Do.....	do.....				1	Pa.	
Oleocellosis.....	<i>Citrus limonia</i> (lemon).....				1	Tex.	
Do.....	<i>Citrus sinensis</i> .....				1	Md.	
Do.....	do.....				2	Pa.	
Do.....	do.....				4	Tex.	

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mall	Baggage	Quarters	Stores	
SPAIN—Continued							
Diseases—Continued.							
<i>Oospora lactis parasitica</i> .....	<i>Capsicum annuum</i> .....					1	Ala.
Petrifaction.....	<i>Solanum tuberosum</i> .....					1	La.
<i>Phomopsis vexans</i> .....	<i>Solanum melongena</i> (eggplant).....					1	Fla.*
Do.....	do.....					1	Pa.
<i>Phyllosticta solitaria</i> .....	<i>Malus sylvestris</i> (apple).....			1			N. Y.
<i>Puccinia</i> sp.....	<i>Allium porrum</i> (leek).....					1	Md.
Do.....	<i>Allium sativum</i> (garlic).....					1	Do.
Do.....	do.....					3	Pa.
<i>Sclerotinia</i> sp.....	<i>Allium cepa</i> (onion).....					2	Do.
Do.....	<i>Daucus carota</i> (carrot).....					1	La.
Do.....	do.....					3	Pa.
Do.....	<i>Solanum tuberosum</i> .....					1	Ala.
<i>Septoria apii</i> .....	<i>Apium graveolens</i> (celery).....					1	Pa.
<i>Septoria citri</i> .....	<i>Citrus limonia</i> (lemon).....					1	Tex.
Do.....	<i>Citrus sinensis</i> (orange).....					1	Md.
Do.....	do.....					1	Pa.
<i>Uredo</i> sp.....	Stem of reed.....					1	Do.
<i>Venturia pyrina</i> .....	<i>Pyrus communis</i> (pear).....					1	N. Y.
SPITZBERGEN							
Insects:							
<i>Orthesia cataphracta</i> (Coccidae).....	<i>Pellaea crispus</i> .....		1				D. C.
STRAITS SETTLEMENTS							
Insects:							
<i>Anisolabis</i> sp. (earwig).....	<i>Allium sativum</i> (garlic).....					1	Pa.
Do.....	<i>Capsicum annuum</i> .....	1					Calif.*
<i>Aspidiotus orientalis</i> (Coccidae).....	<i>Areca</i> sp.....		1				Do.*
<i>Aspidiotus</i> sp. (Coccidae).....	<i>Citrus grandis</i> (pomelo).....					1	Ga.
<i>Camponotus</i> sp. (ant).....	<i>Saccharum officinarum</i> (sugarcane).....			1			N. Y.
<i>Chrysomphalus</i> sp. (Coccidae).....	<i>Citrus grandis</i> (pomelo).....					1	Pa.
<i>Cylas formicarius</i> (sweetpotato weevil).....	<i>Ipomoea batatas</i> (sweetpotato).....	2					N. Y.
<i>Diocallandra</i> sp. (Curculionidae).....	<i>Cocos nucifera</i> (coconut).....	1					Hawaii.*
Hepialid.....	<i>Colocasia esculenta</i> (taro).....					1	Mass.
<i>Lepidosaphes mcgregori</i> (Coccidae).....	<i>Cocos nucifera</i> (coconut).....	1					Hawaii.*
<i>Parlatoria ziziphus</i> (Coccidae).....	<i>Citrus grandis</i> (pomelo).....					1	Md.
Do.....	do.....					2	Mass.
Do.....	do.....					3	N. Y.
Do.....	do.....					1	Pa.
Do.....	<i>Citrus nobilis deliciosa</i> (tangerine).....					1	Do.
<i>Parlatoria</i> sp. (Coccidae).....	<i>Citrus grandis</i> (pomelo).....					1	Mass.
Tineid.....	<i>Cocos nucifera</i> (coconut).....	1					Hawaii.*
Diseases:							
<i>Capnodium citri</i> .....	<i>Citrus grandis</i> (grapefruit).....					1	Md.
Do.....	<i>Citrus nobilis deliciosa</i> (tangerine).....					2	Pa.
Oleocellosis.....	<i>Citrus grandis</i> (pomelo).....					1	Do.
Do.....	<i>Citrus nobilis deliciosa</i> .....					1	Do.
<i>Pestalozzia</i> sp.....	<i>Garcinia mangostana</i> (mangosteen).....					1	Mass.
SUMATRA							
Insects:							
<i>Stephanoderes hampei</i> (coffee berry borer).....	<i>Coffea</i> sp.....	2					N. Y.
SWEDEN							
Insects:							
<i>Curculio</i> sp. (Curculionidae).....	<i>Corylus americana</i> (American hazelnut).....		1				Calif.*
<i>Psila rosae</i> (carrot rust fly).....	<i>Daucus carota</i> (carrot).....					1	La.
Do.....	do.....					1	Pa.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Allium cepa</i> (onion).....					1	Do.
Do.....	<i>Solanum tuberosum</i> .....					1	Mass.
Tetranychid (mite).....	<i>Malus sylvestris</i> (apple).....					1	Md.
<i>Tipula</i> sp. (Tipulidae).....	<i>Pinus</i> sp. (pine).....		1				Calif.*

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

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Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
SWEDEN—Continued							
Diseases:							
<i>Alternaria brassicae</i> .....	<i>Brassica oleracea capitata</i> .....					1 Pa.	
<i>Anguillulina dipsaci</i> .....	<i>Solanum tuberosum</i> .....					1 Ala.	
Do.....	do.....					1 La.	
Do.....	do.....					2 Md.	
Do.....	do.....					3 Mass.	
Do.....	do.....					1 Pa.	
Do.....	do.....					3 Tex.	
<i>Aphelenchoides parietinus</i> .....	<i>Apium graveolens</i> (celery).....					1 Md.	
Do.....	<i>Beta vulgaris</i> (beet).....					2 Pa.	
Do.....	<i>Brassica rapa</i> (turnip).....					2 Md.	
Do.....	<i>Daucus carota</i> (carrot).....					1 Do.	
Do.....	do.....					1 Pa.	
Do.....	<i>Solanum tuberosum</i> .....					1 La.	
<i>Aphelenchus avenae</i> .....	<i>Apium graveolens</i> (celery).....					1 Md.	
Do.....	<i>Brassica rapa</i> (turnip).....					1 Do.	
<i>Puccinia graminis</i> .....	<i>Triticum aestivum</i> (wheat).....		1			1 Mich.	
<i>Rhizoctonia</i> sp.....	<i>Brassica campestris</i> (rutabaga).....					1 Pa.	
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot).....					2 Do.	
Do.....	do.....					1 Tex.	
<i>Sclerotinia</i> sp.....	<i>Beta vulgaris</i> (beet).....					1 Pa.	
Do.....	<i>Brassica campestris</i> (rutabaga).....					1 Do.	
Do.....	<i>Daucus carota</i> (carrot).....					2 Do.	
Do.....	<i>Pastinaca sativa</i> (parsnip).....					1 La.	
Do.....	do.....					1 Mass.	
Do.....	do.....					1 Pa.	
Do.....	<i>Solanum tuberosum</i> .....					1 Ga.	
<i>Sclerotium</i> sp.....	<i>Pastinaca sativa</i> .....					1 Md.	
Do.....	do.....					2 Pa.	
<i>Verticillium</i> sp.....	<i>Solanum tuberosum</i> .....					1 Mass.	
SWITZERLAND							
Insects:							
<i>Bruchus</i> sp. (Bruchidae).....	<i>Pisum sativum</i> (pea).....		1			Calif.*	
<i>Curculio</i> sp. (Curculionidae).....	<i>Castanea</i> sp. (chestnut).....		1			Do.*	
Do.....	<i>Quercus ilex</i> (holly oak).....		1			D. C.	
<i>Laspeyresia splendana</i> (Olethreutidae).....	<i>Castanea</i> sp. (chestnut).....		1			Calif.*	
<i>Solenopsis</i> sp. (ant).....	In soil.....		1			Do.*	
Diseases:							
<i>Elsinoe piri</i> .....	<i>Malus sylvestris</i> .....		1			Pa.	
<i>Leptothyrium pomi</i> ?	<i>Malus sylvestris</i> (apple).....		1			Do.	
SYRIA							
Insects:							
<i>Ceroplastes</i> sp. (Coccidae).....	<i>Cedrus libani</i> (cedar of Lebanon).....		1			D. C.	
Diseases:							
<i>Sclerotinia</i> sp.....	<i>Cucurbita pepo</i> (vegetable marrow).....					1 Mass.	
TAHITI							
Insects:							
<i>Aspidiotus destructor</i> (Coccidae).....	<i>Cocos nucifera</i> (coconut).....			2		Calif.*	
<i>Dialeurodes kirkaldyi</i> (whitefly).....	<i>Randia tahitensis</i> .....		1			D. C.	
<i>Dinoderus</i> sp. (Bostrichidae).....	Bamboo.....			1		Calif.*	
<i>Ereunetes</i> sp. (Tineidae).....	<i>Cocos nucifera</i> (coconut).....			1		Do.*	
<i>Icerya</i> sp. (Coccidae).....	<i>Randia tahitensis</i> .....		1			D. C.	
<i>Lepidosaphes</i> sp. (Coccidae).....	<i>Cocos nucifera</i> .....				1	Calif.*	
<i>Pseudococcus virgatus</i> (Coccidae).....	<i>Randia tahitensis</i> .....		1			D. C.	
<i>Ripersia</i> sp. (Coccidae).....	<i>Cocos nucifera</i> .....			1		Calif.*	
<i>Saissetia</i> sp. (Coccidae).....	<i>Randia tahitensis</i> .....		1			D. C.	
<i>Xyleborus</i> sp. (Scolytidae).....	Log.....		1			Calif.*	
TAIWAN							
Insects:							
<i>Aspidiotus</i> sp. (Coccidae).....	<i>Ananas sativus</i> (pineapple).....		1			Hawaii.*	
<i>Diaspis bromeliae</i> (Coccidae).....	do.....		1			Do.*	

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
<b>TRINIDAD</b>							
<b>Insects:</b>							
<i>Acanthoscelides</i> sp. (Bruchidae).....	<i>Pisum sativum</i> (pea).....		1				Mass.
<i>Anastrepha</i> sp. (Trypetidae).....	<i>Achras sapota</i> (nispero).....			1			P. R.
Do.....	<i>Citrus grandis</i> (grapefruit).....					1	La.
Do.....	<i>Citrus sinensis</i> (orange).....			1			N. Y.
<i>Callosobruchus</i> sp. (Bruchidae).....	<i>Pisum sativum</i> (pea).....		1				Mass.
<i>Ceroputo</i> sp. (Coccidae).....	<i>Oncidium papilio majus</i> (orchid).....	1					D. C.
Chloropid.....	<i>Colocasia esculenta</i> (dasheen).....			1			N. Y.
Do.....	<i>Xanthosoma</i> sp. (malanga).....			1			Do.
<i>Diaphania</i> sp. (Pyralidae).....	<i>Cucumis sativus</i> (cucumber).....					1	Pa.
<i>Dinoderus minutus</i> (Bostrichidae).....	<i>Colocasia esculenta</i> (caladium).....					1	N. Y.
<i>Euzestis</i> sp. (Ortaliidae).....	<i>Citrus nobilis decliviosa</i> (tangerine).....				1		Pa.
Gracillariid.....	<i>Citrus grandis</i> (grapefruit).....				1		Do.
Ortaliid.....	<i>Musa</i> sp. (banana).....			1			N. Y.
<i>Pheidole</i> sp. (ant).....	<i>Colocasia esculenta</i> .....					1	Do.
<i>Pseudoanidia articulatus</i> (rufous scale).....	<i>Citrus grandis</i> .....					1	Mass.
Do.....	<i>Citrus sinensis</i> (orange).....			1			N. Y.
Syrphid.....	<i>Musa</i> sp. (banana).....			1			Do.
<i>Tapinoma</i> sp. (ant).....	Beneath bark of stem holding orchids.....	1					D. C.
<b>Diseases:</b>							
<i>Capnodium</i> sp.....	<i>Saccharum officinarum</i> .....		1				Pa.
<i>Cercospora</i> sp.....	<i>Spinacia oleracea</i> (spinach).....					1	N. Y.
<i>Diplodia cacaicola</i> .....	<i>Theobroma cacao</i> (cacao).....			1			Pa.
<i>Oleocellosis</i> .....	<i>Citrus aurantifolia</i> (lime).....				1		La.
Do.....	<i>Citrus sinensis</i> (orange).....					1	Do.
<i>Phytophthora</i> sp.....	<i>Theobroma cacao</i> .....	1					N. Y.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot).....					1	Ala.
<i>Sphaceloma jawcettii</i> .....	<i>Citrus limonia</i> (lemon).....					2	La.
<b>TURKEY</b>							
<b>Insects:</b>							
<i>Callirhytis glandium</i> (Cynipidae).....	<i>Quercus</i> sp. (valonia).....	12					N. Y.
<i>Curculio</i> sp. (Curculionidae).....	do.....	2					Do.
<i>Histioglyphus</i> sp. (mite).....	<i>Solanum tuberosum</i> .....					1	Pa.
Phycitinae (Pyralidae).....	<i>Phoenix dactylifera</i> (date).....					1	Do.
<i>Sitophilus</i> sp. (Curculionidae).....	<i>Quercus</i> sp. (valonia).....	1					N. Y.
<b>UNION OF SOUTH AFRICA</b>							
<b>Insects:</b>							
Cecidomyiid.....	<i>Ornithogalum thyrsoides</i> (chink-erichée).....		3				Pa.
Colydiid.....	<i>Juglans</i> sp. (walnut).....	1					Md.
<i>Frankliniella schultzei</i> (thrips).....	<i>Ornithogalum thyrsoides</i> .....		1				Pa.
Do.....	<i>Ornithogalum</i> sp.....		1				Do.
<i>Frankliniella</i> sp. (thrips).....	<i>Protea</i> sp.....			1			N. Y.
<i>Haplothrips bagnali</i> (thrips).....	<i>Ornithogalum thyrsoides</i> .....				1		Pa.
<i>Hemichionaspis</i> sp. (Coccidae).....	<i>Nephrolepis</i> sp.....				1		Do.
<i>Limothrips cerealium</i> (thrips).....	<i>Ornithogalum thyrsoides</i> .....		1		1		Do.
<i>Macrosiphum</i> sp. (aphid).....	Cut flowers.....		1				Calif.*
Oecophorid.....	<i>Juglans</i> sp. (walnut).....	1	1				Md.
Olethreutid.....	<i>Citrus grandis</i> (grapefruit).....					1	N. Y.
<i>Parlatoria</i> sp. (Coccidae).....	<i>Citrus sinensis</i> (orange).....					1	Pa.
<i>Rhizoglyphus</i> sp. (mite).....	<i>Helianthus tuberosus</i> (Jerusalem artichoke).....					1	Mass.
<i>Sitona</i> sp. (Curculionidae).....	<i>Cucumis sativus</i> (cucumber).....					1	Do.
<i>Tapinoma</i> sp. (ant).....	<i>Ornithogalum thyrsoides</i> (chink-erichée).....		2				Pa.
<i>Tetraleurodes mori</i> (mulberry white-fly).....	<i>Acacia horrida</i> .....		1				D. C.
<i>Tetranychus</i> sp. (mite).....	<i>Codiaeum</i> sp. (croton).....				1		Pa.
<i>Xyleborus</i> sp. (Scolytidae).....	<i>Juglans</i> sp. (walnut).....	1					Md.
<b>Diseases:</b>							
<i>Capnodium citri</i> .....	<i>Citrus limonia</i> (lemon).....					1	Mass.
<i>Heterosporium ornithogali</i> .....	<i>Ornithogalum thyrsoides</i> (chink-erichée).....		1				Do.
Do.....	do.....		1				Pa.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of interceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
UNION OF SOUTH AFRICA—Con.							
Diseases—Continued.							
Oleocellosis.....	<i>Citrus sinensis</i> (orange).....					1	Pa.
<i>Phyllosticta</i> sp.....	<i>Codiaeum</i> sp. (croton).....				1		Do.
<i>Plasmiodiophora brassicae</i> .....	<i>Brassica rapa</i> (turnip).....					1	Do.
<i>Puccinia ornithogali-thyrsoides</i> .....	<i>Ornithogalum thyrsoides</i> .....		2				Ill.
Do.....	do.....		1				Mass.
Do.....	do.....		1				Mich.
Do.....	do.....		6		1		Pa.
<i>Sclerotium</i> sp.....	<i>Citrus sinensis</i> (orange).....					1	Tex.
<i>Sphaceloma fawcettii</i> .....	do.....					1	Md.
<i>Sphaceloma</i> sp.....	do.....					1	La.
UNION OF SOVIET SOCIALIST REPUBLICS							
Insects:							
Anobiid.....	<i>Juniperus excelsa</i> .....		1				D. C.
<i>Curculio</i> sp. (Curculionidae).....	<i>Castanea sativa</i> (Spanish chestnut).....						Do.
<i>Laspeyresia splendana</i> (Olethreutidae).....	<i>Castanea</i> sp. (chestnut).....		1				Calif.*
<i>Laspeyresia</i> sp. (Olethreutidae).....	<i>Castanea sativa</i> .....		1				D. C.
Diseases							
<i>Anguillulina dipsaci</i> .....	<i>Solanum tuberosum</i> .....					1	Md.
<i>Claviceps pupurea</i> .....	<i>Secale cereale</i> (rye).....		1				D. C.
<i>Pleospora salsolae</i> .....	<i>Salsola</i> sp.....		1				Do.
<i>Pleospora</i> sp.....	<i>Carex physodes</i> .....		1				Do.
<i>Rhodospora</i> sp.....	<i>Ephedra strobilacea</i> .....		1				Do.
URUGUAY							
Diseases:							
<i>Cercospora beticola</i> .....	<i>Beta cicla</i> (chard).....					1	Pa.
<i>Diplodia</i> sp.....	<i>Tipuana speciosa</i> (tipu-tree).....		1				D. C.
<i>Macrophoma</i> sp.....	<i>Fragaria</i> (European ash).....		1				Do.
<i>Pestalozzia funerea</i> ?.....	<i>Araucaria angustifolia</i> .....		1				Do.
<i>Phoma</i> sp.....	<i>Acer negundo</i> (boxelder).....		1				Do.
VENEZUELA							
Insects:							
<i>Anobium</i> sp. (Anobiidae).....	<i>Guazuma ulmifolia</i> .....			1			N. Y.
<i>Camponotus</i> sp. (ant).....	<i>Cattleya mossiae</i> (orchid).....		1				P. R.
Do.....	<i>Cattleya</i> sp. (orchid).....		1				D. C.
<i>Clerada apicicornis</i> (Lygaeidae).....	In packing with <i>Cattleya</i> plants.....		1				Do.
<i>Cryptocerus</i> sp. (ant).....	<i>Cattleya superba</i> (orchid).....		1				P. R.
Curculionid.....	<i>Cattleya</i> sp. (orchid).....		1				D. C.
<i>Diaspis</i> sp. (Coccidae).....	do.....		1				Do.
<i>Eurestus</i> sp. (Colydiidae).....	<i>Cattleya lawrenceana</i> (orchid).....		1				P. R.
Do.....	<i>Cattleya lueddemanniana</i> (orchid).....		1				Do.
<i>Furcaspis biformis</i> (Coccidae).....	Orchid.....		1				N. Y.
<i>Labia arcuata</i> (earwig).....	do.....		1				P. R.
<i>Melanodermus picipes</i> (Pentatomidae).....	In packing with <i>Cattleya</i> plants.....		1				D. C.
<i>Mordella</i> sp. (Mordellidae).....	Orchid.....		1				Do.
<i>Neotobophora bogotensis</i> (earwig).....	<i>Cattleya</i> sp. (orchid).....		1				Do.
<i>Pachycondyla</i> sp. (ant).....	In case with <i>Cattleya</i> plants.....		1				Do.
Phycitinae (Pyralidae).....	<i>Guazuma ulmifolia</i> .....			1			N. Y.
<i>Prenolepis</i> sp. (ant).....	In case with <i>Cattleya</i> plants.....		1				D. C.
<i>Psalis americana</i> (earwig).....	Orchid.....		1				P. R.
<i>Pseudoanidia articulatus</i> (rufous scale).....	<i>Citrus sinensis</i> (orange).....					1	Ga.
<i>Solenopsis</i> sp. (ant).....	<i>Cattleya</i> sp. (orchid).....		1				D. C.
Do.....	In case with <i>Cattleya</i> plants.....		1				Do.
<i>Spermophagus</i> sp. (Bruchidae).....	<i>Guazuma ulmifolia</i> .....			1			N. Y.
<i>Sysinas floridulus</i> (Miridae).....	In packing with <i>Cattleya</i> plants.....		1				D. C.
<i>Sysinas</i> sp. (Miridae).....	<i>Cattleya mossiae</i> (orchid).....		1				P. R.
Do.....	<i>Cattleya peruvianiana</i> (orchid).....		1				Do.
Do.....	<i>Cattleya</i> sp. (orchid).....		1				D. C.
Do.....	Orchid.....		1				Do.
<i>Tapinoma</i> sp. (ant).....	do.....		1				P. R.
Tineid.....	<i>Cattleya</i> sp. (orchid).....		1				D. C.

List, by countries, of pests collected and reported from July 1, 1933, to June 30, 1934, inclusive—Continued

[All findings marked with an asterisk indicate State inspection]

Country of origin and name of pest	Host	Number of inter-ceptions in—					Collected in—
		Cargo	Mail	Baggage	Quarters	Stores	
VENEZUELA—Continued							
Diseases:							
<i>Diplodia</i> sp. ....	<i>Opuntia</i> sp. ....			1			D. C.
<i>Gloeosporium cattleyae</i> .....	<i>Cattleya mossiae</i> (orchid) .....	2					P. R.
Do .....	<i>Cattleya peruvianiana</i> (orchid) .....	1					Do.
<i>Gloeosporium</i> sp. ....	<i>Cattleya</i> sp. (orchid) .....	1					D. C.
<i>Phoma destructiva</i> .....	<i>Lycopersicum esculentum</i> .....					1	N. Y.
VIRGIN ISLANDS							
Insects:							
<i>Pseudaonidia articulatus</i> (rufous scale) .....	<i>Citrus sinensis</i> (orange) .....					1	Calif.*
WALES							
Diseases:							
<i>Aphelenchoides parietinus</i> .....	<i>Narcissus</i> sp. ....		1				D. C.
<i>Sclerotinia sclerotiorum</i> .....	<i>Daucus carota</i> (carrot) .....					1	Mass
WEST AFRICA							
Diseases:							
<i>Oospora citri-aurantii</i> .....	<i>Citrus aurantifolia</i> (lime) .....					1	Pa.
<i>Sclerotinia</i> sp. ....	<i>Citrus sinensis</i> (orange) .....					1	Do.
WEST INDIES							
Insects:							
<i>Anastrepha</i> sp. (Trypetidae) .....	<i>Annona reticulata</i> (custard-apple) .....			1			N. Y.
<i>Pseudaonidia articulatus</i> (rufous scale) .....	<i>Citrus grandis</i> (grapefruit) .....					1	Fla.*
Do .....	<i>Citrus sinensis</i> (orange) .....					1	Calif.*
Syrphid .....	<i>Musa</i> sp. (banana) .....			1			N. Y.
Diseases:							
<i>Cerotelium desmium</i> .....	<i>Gossypium</i> sp. (cotton) .....	1					D. C.
YUGOSLAVIA							
Insects:							
<i>Diaspis carueli</i> (Coccidae) .....	<i>Juniperus cedrus</i> .....		1				Calif.*
Ephyrid .....	<i>Ceratonia siliqua</i> (St. Johns-bread) .....		1				Do.*
<i>Pheidole</i> sp. (ant) .....	do .....		1				Do.*
<i>Rhagoletis cerasi</i> (Trypetidae) .....	<i>Prunus cerasus</i> (sour cherry) .....	1					Pa.
<i>Rhagoletis</i> sp. (Trypetidae) .....	do .....	1					Md.
Do .....	do .....	3					Pa.
Diseases:							
<i>Gloeodes pomigena</i> .....	<i>Malus sylvestris</i> (apple) .....			1			N. Y.
<i>Leptothyrium pomi</i> .....	do .....			1			Do.



## Summary of interceptions by continents and subdivisions

Country	Insects	Diseases	Country	Insects	Diseases
	Number	Number		Number	Number
<b>Africa:</b>			<b>Europe—Continued.</b>		
Africa .....	3	1	Switzerland .....	5	1
Algeria .....	2	1	Union of Soviet Socialist Republics .....	4	2
Canary Islands .....	3	7	Wales .....	0	2
Cape of Good Hope .....	4	0	Yugoslavia .....	8	5
East Africa .....	6	0	<b>North America:</b>		
Egypt .....	20	12	Bermuda .....	13	4
Liberia .....	4	0	Canada .....	18	23
Morocco .....	38	2	British Columbia .....	14	0
Mozambique .....	0	1	New Brunswick .....	0	1
Rhodesia .....	2	0	Nova Scotia .....	3	3
Sierra Leone .....	2	0	Ontario .....	1	0
Union of South Africa .....	21	20	Central America .....	8	0
West Africa .....	0	3	British Honduras .....	16	0
<b>Asia:</b>			Canal Zone .....	32	3
Arabia .....	1	0	Costa Rica .....	99	17
Ceylon .....	2	3	Guatemala .....	369	20
China .....	114	199	Honduras .....	304	12
Cyprus .....	0	2	Mexico .....	1,761	305
French Indo-China .....	1	0	Nicaragua .....	96	3
India .....	25	16	Panama .....	776	9
Japan .....	413	169	Salvador .....	8	0
Manchuria .....	6	0	Newfoundland .....	9	0
Orient .....	1	1	West Indies .....	4	1
Palestine .....	1	3	American Virgin Islands .....	1	0
Siam .....	6	0	Antigua .....	4	0
Straits Settlements .....	21	6	Bahamas .....	37	4
Syria .....	1	1	Barbados .....	11	2
Turkey .....	17	0	British West Indies .....	3	3
<b>Australasia (including Pacific Islands):</b>			Cuba .....	271	100
American Samoa .....	0	1	Dominica .....	5	4
Australia .....	67	15	Dominican Republic .....	7	6
Fiji Islands .....	1	0	Dutch West Indies .....	0	1
Guam .....	5	0	Grand Cayman .....	1	0
Hawaii .....	275	0	Guadeloupe .....	2	0
Java .....	12	6	Haiti .....	7	3
New Calendonnia .....	0	1	Jamaica .....	52	26
New Zealand .....	27	3	Montserrat .....	8	1
Philippines .....	186	11	Puerto Rico .....	63	49
Society Islands .....	6	0	St. Kitts .....	8	1
Sumatra .....	2	0	St. Lucia .....	6	1
Tahiti .....	11	0	St. Vincent .....	7	0
Taiwan .....	2	0	Trinidad .....	18	0
<b>Europe:</b>			Virgin Islands .....	1	9
Austria .....	14	1	<b>South America:</b>		
Azores .....	23	1	Argentina .....	41	21
Belgium .....	38	37	Brazil .....	63	67
British Isles .....	5	0	British Guiana .....	5	2
Czechoslovakia .....	38	5	Chile .....	16	2
Danzig .....	1	2	Colombia .....	16	6
Denmark .....	15	14	Dutch Guiana .....	1	1
England .....	173	92	Ecuador .....	34	0
France .....	149	53	Paraguay .....	1	0
Germany .....	68	78	Peru .....	11	0
Gibraltar .....	3	2	Uruguay .....	0	5
Great Britain .....	6	0	Venezuela .....	29	6
Greece .....	12	7	<b>Total:</b>		
Guernsey .....	0	2	Africa .....	105	47
Hungary .....	4	1	Asia .....	609	400
Ireland .....	17	0	Australasia .....	594	37
Italy .....	220	86	Europe .....	1,027	610
Latvia .....	0	1	North America .....	4,048	611
Lithuania .....	0	1	South America .....	217	110
Malta .....	1	0	<b>Total</b> .....	6,600	1,815
Netherlands .....	97	93	<b>Total (common pests, p. 4)</b> .....	6,205	7,988
Norway .....	15	22	<b>Total insects</b> .....	12,805	-----
Poland .....	2	4	<b>Total diseases</b> .....	-----	9,803
Portugal .....	16	0	<b>Grand total</b> .....	-----	22,608
Rumania .....	0	1			
Scotland .....	59	10			
Spain .....	26	48			
Spitzbergen .....	1	0			
Sweden .....	7	39			