



## HEALTH CERTIFICATE TO EXPORT HONEYBEE QUEENS Apis Mellifera FROM THE STATE OF HAWAII OF THE UNITED STATES OF AMERICA TO CANADA

1. (	nigin			
Na	me and address of exporter:			
Na	me and address of producing beekeeper:			
Pla	ce of origin of the honeybee queens:			
II.	Destination			
Na	me and address of consignee:			
III	Description:			
Nu Nu Ty <sub>l</sub>	mber of queens shipped (total) mber of queen cages/box mber of attendants/queen pe of feed provided (if any) (if honey, irradiation certificate must accompany pment)			
IV	CERTIFICATION STATEMENTS			
1.	The State of Hawaii has been designated by Canada as free from reports of the Asian honey bee ( <i>Apis cerana</i> ) and Asian honey bee hybrids.			
2.	The State of Hawaii has been designated by Canada as free from reports of the African honey bee ( <i>Apis mellifera scutellata</i> ) and Africanized honey bees hybrids including European honey bee hybrids with Africanized bees			
3.	All queens originate from colonies that do not have visible clinical evidence of American foulbrood (AFB), European foulbrood (EFB) or Varroa mites. Apiaries were inspected within 90 days prior to export on (date) according to the following protocol: [Five percent of the colonies] or [A minimum of 25 bee colonies] (whichever is larger – please specify) were randomly selected and examine from each of the queen production and mating apiaries from where queens are being exported.			
4.	On (date) a visual examination of the brood for symptoms of AFB or EFB was done. Bee colonies used in queen production and mating apiaries were free from visible clinical evidence of AFB or EFB. At least three brood frames per hive were inspected.			





5.	sample of bees were placed in a basket, imme period of at least two (2) minutes. Varroa [wa tested] or [was over 1% and the bee colonies in, a product that is retested prior to collecting the queens and attemption at the specify option that applies.]	rsed in a solu s not detecte in the queen	ution of alcohol and the basket was shaken for a d]* or [was under 1% or 1 mite per 100 bees rearing apiaries were treated with		
6.	On (date) officials of the shipping location(s) on the apiary premises from (SHB) with negative results within ninety (90) are indoors and are inaccessible to entry by SI	om which qu ) days prior t	een bees are derived for small hive beetle o export. The packing and shipping location(s)		
	All materials for shipping must be prepared and stored in the small hive beetle free inspected location(s) on the apiary premises until use. If any shipping materials (including but not limited to shipping boxes and queen cages) are prepared in advance of the shipment date, they must be stored for a minimum of 72 hours prior to shipment to Canada in a freezer at 0F (-18C) located in the inspected location(s).				
7.	Following due inquiry by a Federal or State apiary inspector, all queens and attendants were caught and placed in new queen cages with ventilation holes no longer than 2 mm x 2mm or if longer than 2 mm are no wider than 1 mm. Worker bee attendants (2-6 attendants per queen) were placed in individual queen cages with the queen and not loose in a battery box. Queen cages filled with queens and attendants were stored in the designated and inspected packing and shipping location(s) until shipping.				
8.	Food supplied to the bees during transit [does not contain honey] or [contains honey which has been irradiated to approved levels]. (Please indicate whichever is appropriate).				
V. ISSUING OFFICIAL					
Name:		Address:			
Signature:		Date:			
VI.	ENDORSING APHIS OFFICIAL				
Name:		Address:			
Signature:		Date:			

Valid only if USDA seal appears over the signature.