Control numbers for these information could close and a sport of the state of the sport of the s				urs per response, 0579-0020, 0036, 0048, 0101, 0156, 0278, and 0432		
Veterinary Authority	Date Of Issue		Certificate Number			
UNITED STATES DEPARTMENT OF AGRICULTURE						
1. Consignor:		2. Consignee	:			
3. Country Of Origin: USA		4. State Of O	igin:			
5. Country Of Destination: Jamaica			*****	* * * * * * * * * * * * * * * * * * * *		
7. Place Of Origin:		8. Port Of Em	barkation / Border Crossing:			
9. Estimated Date Of Shipment:		10. Means Of Transport:				
11. ***********************************	:******************************	12. CITES Pe	*****	*****		
13. Description Of Commodity: Cats		14. Date Of In				
15. Total Quantity: 17. Total Number Of Packages/Containers:			l Information: ************************************	****************		
18. Identification / Seal Numbers:						
19. Commodities Intended Use:		20. Type Of A	dmission:			
21. Identification Of Commodities:		•				
(See next page) ************************************	* * * * * * * * * * * * * * * * * * * *	*********	**************************************	: * * * * * * * * * * * * * * * * * * *		

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Veterinary Health Certificate for Export of Cats from the United States of America to Jamaica Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE Date Of Issue Certificate Number Output 21. Identification Of Commodities: Continued Animal ID (Name and microchip number) Species Breed Age Sex Color

Veterinary Health Certificate for Export of Cats from the United States of America to Jamaica

Veterinary Authority	Date Of Issue	Certificate Number
UNITED STATES DEPARTMENT OF AGRICULTURE		



Certification Statements:

I, the undersigned USDA Accredited Veterinarian, certify the following statements:

1. The cats are identified with an ISO- compatible microchip, and I have verified the presence of the microchip, recorded on page 1, box 21 of this health certificate.

2. The cats were vaccinated for rabies AFTER being identified with the ISO-compatible microchip. The animals were vaccinated for rabies with a killed virus vaccine or recombinant vaccine expressing the rabies virus glycoprotein;

[0] In the case of a primary vaccination: the rabies vaccine was administered more than six months and not more than one year prior to export, when the animal was at least three months old. A copy of the vaccine certificate is required to accompany this certificate.

[0] In the case of a booster vaccination (older animal): the rabies vaccine was administered not more than one year prior to export AND the animal was at least three months old. A copy of the most recent vaccination certificate is required to accompany this certificate.

3. The cats have achieved a post-vaccination rabies virus neutralizing antibody titer of at least 0.5 IU/mL between three months and twelve months prior to export. The date of sample collection for the fluorescent antibody virus neutralization (FAVN) test is noted on the table below.

The Rabies Neutralizing Antibody Test must be a FAVN test, and MUST be done by a laboratory acceptable to USDA APHIS.

The cats are not eligible for entry into the Jamaica until at least three (3) months and not more than twelve (12) months after the date the blood sample collection that gave a successful FAVN test result was drawn.

4. The cats were subjected to TWO microscopic fecal examinations and found negative, and TWO internal parasite treatments using broad spectrum anthelminthic(s) effective against nematodes, cestodes and trematodes. The test and treatment dates are noted on the table below. The treatments must be given at least 14 days apart, with the final treatment within seven (7) days prior to export.

5. The cats were examined for fleas, ticks, lice and mites and found to be free from (visible) external parasites. The cats received TWO external parasite treatments using approved products for the control of fleas, ticks, lice and mites at the manufacturer's recommended dose, and these are noted on the table below. The first treatment must be given within 30 days prior to export. The treatments must be given at least 14 days apart, with the final treatment within seven (7) days prior to export.

6. The cats were vaccinated according to the vaccine manufacturer's recommendations against feline herpesvirus 1 (FHV1), feline calicivirus (FCV), feline panleukopenia virus (FPV), feline leukemia virus (FeLV - kittens) more than two (2) weeks prior to export.

Veterinary Health Certificate for Export of Cats from the United States of America to Jamaica

Veterinary Authority	Date Of Issue	Certificate Number
UNITED STATES DEPARTMENT OF AGRICULTURE		

Certification Statements:

NOTE: A copy of the rabies FAVN test is required to be endorsed by the APHIS Veterinary Medical Officer and presented by the owner/traveler with this health certificate upon arrival in Jamaica.

NOTE: It is the responsibility of the importer to obtain an import permit prior to export for entry of all U.S. animals to Jamaica. This completed, APHIS-endorsed health certificate is required for the application of an import permit.

Veterinary Health Certificate for Export of Cats from the United States of America to Jamaica

Veterinary Authority	Date Of Issue	Certificate Number			
UNITED STATES DEPARTMENT OF AGRICULTURE			N COLOR		

Rabies Information				
FAVN Test and Rabies Vaccin	ation occurred within one year p	prior to export.		
Animal ID (Name and microchip number)	Date of Sample Collection of FAVN Test	Name of Rabies Vaccination Product	Rabies Vaccine Manufacturer	Date of Rabies Vaccination

Internal Parasite Treatments

The animals were treated TWICE with approved products for internal parasites. The treatments were given at least 14 days apart, with the second treatment within seven (7) days prior to export. *****First Internal Parasite Treatment*****

Animal ID (Name and microchip number)	First Treatment Product Name	First Treatment Active Ingredients	First Treatment Dose Rate	First Treatment Date of Treatment

*****Second Internal Parasite Treatment*****

	oatmont			
Animal ID (Name and microchip number)	Second Treatment Product Name	Second Treatment Active Ingredients	Second Treatment Dose Rate	Date of Second Treatment

External Parasite Treatments

The animals were treated TWICE with approved products for the control of fleas, ticks, lice and mites, at the manufacturer's recommended dose. The first treatment was given within (30) days of export. The second treatment was given at least 14 days after the first treatment and within (7) days of export.

*****First External Parasite Treatment*****

Animal ID (Name and microchip number)	First Treatment Product Name	First Treatment Active Ingredients	First Treatment Dose Rate	Date of First Treatment	
Second External Parasite Tr	 eatment*****				
Animal ID (Name and microchip number)	Second Treatment Product Name	Second Treatment Active Ingredients	Second Treatment Dose Rate	Date of Secor Treatment	

Veteri	inary Health Cer	tificate for Ex	port of Cats	from the Uni	ted Stat	tes of Am	erica to Jamaica	a	
Veterinary Authori UNITED STATES			Date Of Iss	ue		Certificate	e Number		
UNITED STATES	DEPARTMENT OF	AGRICULTURE							A Constant
*****Second Exte	ernal Parasite Tr	eatment (cont	inued from p	page 1)*****					
Other Vaccinatio	on Information Date of i	foling	Data a	f feline		Data at	ffeline	Data of	feline leukemia
Microchip and animal name	herpesvirus vaccina	1 (FHV1)	calicivi	irus (FCV)	panl	eukopeni	a virus (FPV) nation		ELV) vaccination
Fecal Test Infor									
Microchip	and Animal Na	me	Date of ne	gative fecal	. test :	#1	Date of ne	egative fe	cal test #2
Name of Accredi						DA Veterii			
Signature of Acc	redited Veterinaria	an		Sig	nature o	f USDA Ve	terinarian		
Date				Dat	e				