Veterinary Health Certificate for Export of I	lorses from the Ur			
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue 06/13/2018	1°8"2	7NA-00063	3
1 Consignor: LYOUR NAME YOUR ADDRESS	2.	Consignee: VAME OF T 52 DEMSE	PIVER LYAN	!)
USA	•	E4C 3R5 CANADA	4 FERRY RO	
3. Country Of Origin: United States of America	4.	State Of Origin:		
5. Country Of Destination:  Canada	6.	OUR STATE.	]; ************	**********
7. Place Of Origin: YOUR NAME YOUR BARN ADDRESS USA	Н	Port of Embarkation Oulton, Maine	A / Border Crossing:	¥.
9. Estimated Date Of Shipment: 06/27/2018	H	Means Of Transport orse Trailer CITES Permit Num		***************************************
13. Description Of Commodity:  Horses		Date of Inspection //13/2018	**********	*************
15. Total Quantity: One			ckages/Containers:	**********
17. Additional Information:	********	*******	**********	**********
18. Identification / Seal Numbers:	*********	************	*************	***************
19. Commodities Intended Use:  Breeding/Rearing  Competition (Temporal	on/Racing ry Admission Only	20. Type Of Adm	nission: Permanen	t Temporary
(See next page)	e Textora		ā	NO PEALLY MINE SUES DENVEY
**************************************	**********	******	********	*****************
•	-			
<u>\</u>				

See reverse for more OMB inform	auon.	,		FOR	M APPROVED - OMB	NUMBER 057	9 - 0127				
ANIMAL AND PLA EQUINE INFECTIOU	DEPARTMENT OF AGRICULTURE ANT HEALTH INSPECTION SERVICE JS ANEMIA LABORATOR Memorandum 555, 16)	RY TEST	SERIAL NO.		. ACCESSION NUME 1681603		TE BLOOD AWN				
	quate Descriptions Of T	he Horse And					. And				
	Telepho	ne Numbers V	Vill Not Be P	rocessed.	.:		MINE				
3. REASON FOR TESTING	Show	7. NAME AND ADDRESS OR STABLE/MARKET (Please print or type)  NAME OF BARA									
Market Change of Ov  4. GEOGRAPHIC INFORMATION	Mership Retest  5. VETERINARY LICENSE OR	Export 6. TEST TYPE				` —					
SYSTEMS (GIS) LAT:	ACCREDITATION NO.	ELISA	_	BAKN_	ADDRESS	Cod					
LONG:		AGID	Ter no. County								
8. NAME AND ADDRESS OF OWNE	R (Please print or type)			D ADDRESS OF \	ETERINARIAN (Pleas	se print or type	y				
YOUR NAME	1		VET NAME DV211								
YOUR ADDRESS			J VE	T ADD	RESS						
Tel No.	ZIP Code Count		4								
10110.		FEDERALLY	TEI NO.	D. 1.577501114 DI	Cou	inty					
l sêrtify the speci	CERTIFICATION imen submitted with this form					ated above.					
10. SIGNATURE OF FEDERALLY ACCRE		-		RINT SIGNATURE			NATURE DATE				
AHAM -	tun E	Trin	15/	p/ro	12502	6	1/3/2				
Paradition of the Albert	CERTIFIC	ATION OF OWN	ER OR OWNE	R'S AGENT							
13. SIGNATURE OF OWNER OR OWNER	ave examined this form and, t	to the best of my									
		f.	14. TYPE OR P	RINT SIGNATURE N	IAME	15. SIG	SNATURE DATE				
16. 77. 4 18	19.	·	<del> </del>		<u> </u>	23.	24 M - Male				
Tube Official No. Tag Tattoo/Brand	Name of Horse	··	20. Color	Breed	Electronic I.D. No.	Are or	Sex F - Female G - Gelding				
! \	our Super STAR'S	NAME!	DK	TRAK		10	SF-Spayed Female				
	SHOW ALL SIGNIFICA	ANT MARKING	S. WHORLS	BRANDS, A	ND SCARS	<u>1.'≃</u>	, , , , , , , , , , , , , , , , , , , ,				
	<b>*</b>	×					A				
<b>-</b>		a	A		., ,		<u> </u>				
			$\mathcal{L}(I)$	. 1"	DA BORDER SERVICES AG	_ / !	× \				
		(,,,,,,,	W.	CANA	Woodstock	%,					
$\bigvee$			\$	E S	09 JL 201	。 ` ./					
(	)/	- 18 X	9		US JL ZUI	ο , γ					
	→ A\ *-	1.1	<i>( )</i>	Red.		PO.					
\		71	1	1 100		TON THE					
. \ ( \	// // 6	<b>)</b> ,	7	5///	PHONTALIERS "						
4 \ \ \ \ \ \	1711	10	0)	11 X /		1 4					
1/ \\_3	11/4	<u> </u>	J	. 4/11	•	$HM^{2}$	No.				
1 116	/] \}^3			3717	3						
A 0 2	Ø 72 €)			4 2 TO	2 ′ (	3/					
	1 - Corr	onet, 2 - Pastern, 3 -	Fetlock 4 - Knos	S. Hock	•						
		ATIVE DESCRIPT									
25. HEAD			6. OTHER MARKS				<del></del>				
	HOLES WHILL										
27. LEFT FORELIMB		2	8. RIGHT FORELI	AB							
29. LEFT HINDLIMB	I EF I	30. RIGHT HINDLIMB									
1/2 PATECN			·	OR NE	••••						
	<u> </u>	FOR LABORATO	RY USE ONL			<del></del>					
31. LABORATORY NAME/CITY/STATE LAB SOLUT	32. DATE RE		3. DATE REPORTI	ED <sub>,</sub> OUT 34. T	EST RESULTS						
	sen en lali	0112	191191		Negative Positiv	re 🔲 AGII	D   ELISA				
N. AUGUST	A. SC	JRE OF TECHNICIAN	) '	36. R	EMARKS						
803-278-0	117		$\angle$ $<$	_							

Falsification of this form or knowingly using a falsified form is a criminal offense and may result in a fine of not more than \$10,000 or imprisonment for not more than 5 years or both (U.S.C. Section 1001).

# Veterinary Health Certificate for Export of Horses from the United States of America to Canada

Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue 06/13/2018	18 2 7 A 0 0 6	33
Certification Statements:			
<ol> <li>The animals were inspected by a veteri communicable disease.</li> </ol>			· .
<ol> <li>The animals were, to the best of the knowledge of the knowled</li></ol>	owledge and belief of the issuing ate of inspection.		
a. The animals have resided	in the United States or Canada	since birth; dr, character 10	R SERVICES AGENC 0692 odstock
b. The animals have met all of for the past 60 days; or,	of the import requirements of the	United States and have resident	ide in Melianited states
from each country in which	the United States for less than 6 h the horse has resided during the	ne 60 days prior to entrydate.	Canada
<ol> <li>The animals, at the time of the inspection</li> <li>The exporter has been advised that any unfit for transport may result in the ships</li> </ol>	y deterioration in health or physic ment to be refused entry to Cana	cal condition of the animals th ada.	nat may render animals
<ol> <li>A negative agar-gel immunodiffusion (C exportation is required. The test selecte the EIA requirement if they are imported</li> </ol>	Coggins) test or ELISA for equine ed is identified in the commodity d into Canada at the same time a	e infectious anemia within six table. (Foals up to five months	s of age are exempt from
their dam or on a separate certificate of  The animals have not been on premises exportation to Canada or premises curre	s where <i>T.equigenitalis</i> has been rently under quarantine or investi	igation for CEM. The females	in the shipment have not
premises or under quarantine or investig	with semen from, a stallion positi loation for CEM. The animals sho	ive for CEM, or a stallion resid	dent upon positive
<ol> <li>Regarding Vesicular stomatitis (VS), all from clinical and epidemiological eviden Canada.</li> </ol>	nce of vesicular stomatitis during	the twenty-one (21) days imr	one (21) days were free nediately prior to export to
8. During the previous twenty-one (21) day	-		
	ates of Texas or New Mexico.		
b. HAVE been in the states of	f Texas or New Mexico ( <u>If B is s</u>	elected, Note 1 below appli	es)
NOTE 1: Horses originating from the sfrom Texas or New Mexico will be ableadditional certifications:  CFIA Permit #:	le to enter Canada with an imp	oort permit issued by CFIA a	ses returning to Canada and the following
60 days immediately prior to ex	by a veterinarian within 15 days properties and if necessary treated in premises where equine piropla port, nor has this disease occur	for ticks at the time of inspect	has occurred during the
or ume.	ative to equine piroplasmosis usi		
Note: Fit to be transported means that, on the day	ay of inspection, no animal has a ransported, causing the animal t	an infirmity, illness, injury or a co suffer.	ny other condition that
lote: All line-outs must be initialed		423	
**************************************	*************		**********
			**************************************
lame of USDA-Accredited Veterinarian  Barah Tyrompson, DVM	Name of USD	A Veterinari DELORIAS MET	LENARD, DVM
Signature of Accredited Veterinarian	Signature of	USDA Veterinarian	EDICALOFFICER
		11000	1 I I m made

06/13/2018

## Veterinary Health Certificate for Export of Horses from the United States of America to Canada

Veterinary Authority
UNITED STATES DEPARTMENT OF AGRICULTURE

Date Of Issue 06/13/2018

Certificate Nur1 16 2 7 A 0 0 6 3 3



### 21. Identification Of Commodities: Continued

Row	ID	Color	Breed	Age	Sex	Other ID/Tattoo	Head	Body	Limb LF	Limb RF	Limb LH	Limb RH	Add. Desc.	EIA Test Used	EIA Test Date
	NAME OF STAR!	dark bay	Trakhener	10	F	none	few white hairs	none	bulb of heel	none	1/2 pastern		·	AGID	06/13/201
	,														
	-														
	·														
														<u> </u>	
I.				<del></del>					l		<u></u>	l.			

# THE IMPORTANT PAPERS ...

# IMPORT HEALTH REQUIREMENTS OF CANADA FOR HORSES FROM THE UNITED STATES OF AMERICA

The following are the health requirements for permanent and temporary exportation of horses from the United States of America to Canada. For actual shipment use the model health certificate provided. See other information for further details.

## CERNIEICATION STATEMENTS /

- 1. The animals were inspected by a veterinarian within 30 days prior to export and found to be healthy and free from evidence of communicable disease. (LIKE A US HEALTH CEET!)
- 2. The animals were, to the best of the knowledge and belief of the issuing veterinarian, not exposed to any communicable disease within 60 days preceding the date of inspection. EITHER:
  - a. The animals have resided in the United States or Canada since birth; or,
  - b. The animals have met all of the import requirements of the United States and have resided in the United States for the past 60 days; or,
  - c. The animal has resided in the United States for less than 60 days and is accompanied by a health certificate from each country in which the horse has resided during the 60 days prior to entry into Canada.
- 3. The animals, at the time of the inspection, were found healthy and in a physical condition fit to be transported.
- 4. The exporter has been advised that any deterioration in health or physical condition of the animals that may render animals unfit for transport may result in the shipment to be refused entry to Canada.
- 5. A negative agar-gel immunodiffusion (Coggins) test or ELISA for equine infectious anemia within six (6) months prior to exportation is required. The test selected is identified in the commodity table. (Foals up to five months of age are exempt from the EIA requirement if they are imported into Canada at the same time as their dam and must be identified on the certificate of their dam or on a separate certificate of their own.)
- 6. The animals have not been on premises where *T.equigenitalis* has been isolated during the 60 days immediately preceding exportation to Canada or premises currently under quarantine or investigation for CEM. The females in the shipment have not been bred naturally to, or inseminated with semen from, a stallion positive for CEM, or a stallion resident upon positive premises or under quarantine or investigation for CEM. The animals showed no clinical signs of CEM on the day of inspection.
- 7. Regarding Vesicular stomatitis (VS), all states in which the animal(s) have resided in the past twenty-one (21) days were free from clinical and epidemiological evidence of vesicular stomatitis during the twenty-one (21) days immediately prior to export to Canada.
- 8. During the previous twenty-one (21) days, the animals in this shipment have not been in the State of Texas or NewMexico.
- NOTE 1: Horses originating from the states of New Mexico and Texas as well as Canadian horses returning to Canada from Texas or New Mexico will be able to enter Canada with an import permit issued by CFIA and the following additional certifications:
  - a) The animal(s) were inspected by a veterinarian within 15 days prior to export.

- b) The animal(s) were inspected for ticks and if necessary treated for ticks at the time of inspection.
- c) The animal(s) have not been on premises where equine piroplasmosis (clinical or serology) has occurred during the 60 days immediately prior to export, nor has this disease occurred on any adjoining premises during the same period of time.
- d) The animal(s) have tested negative to equine piroplasmosis using cELISA test during the 15 days prior to export.

Note to be included on the certification statements:

Fit to be transported means: that on the day of inspection, no animal has an infirmity, illness, injury or any other condition that could be aggravated when the animal is being transported and causing the animal to suffer.

## **TEST REQUIREMENTS**

Negative agar-gel immunodiffusion (Coggins) test or ELISA for equine infectious anemia within 6 months prior to exportation. (No test is required for nursing foals up to 5 months of age exported with dam or for horses exported for immediate slaughter).

#### OTHER INFORMATION

Canadian origin horses returning to Canada must comply with CFIA requirements. Requirements can found at: <a href="https://www.inspection.gc.ca/english/imp/airse.shtml">www.inspection.gc.ca/english/imp/airse.shtml</a>

Individualized health certificates should be used for export of horses to Canada.

A single health certificate can be used for multiple-horse consignments IF ALL OF THE FOLLOWING PROVISIONS ARE MET:

- a. All horses must be from a single consignor, they must be consigned to the same destination, and they must come from the same premises of origin.
- b. All horses must have current EIA test charts, and these charts must be attached to the health certificate. These charts must have accurate drawn descriptions of the horse, adequate to unambiguously identify the animal and link it to the certificate
- c. All horses must be identified on the health certificate with a written description.

Note: All line-outs must be initialed