VETERINARY HEALTH CERTIFICATE OVINE/CAPRINE SEMEN TO BAHAMAS

SECTION	1 - 0	RIGIN	()F	SEMEN

Cou	intry of Origin:	CANADA
Issu	ing Authority:	CANADIAN FOOD INSPECTION AGENCY GOVERNMENT OF CANADA
Nan	ne of Exporter:	
Add	lress:	
Sen	nen Production Centre:	
Add	Iress:	
Spe	cies (Delete as appropriate):	Ovine Caprine
Offi	cial approval number of Semen P	roduction centre:
SEC	CTION II - DESTINATION OF SEME	EN .
Nan	ne of Importer:	
Add	lress:	
lder	ntification of Shipping Container:	
Tota	al number of semen straws in shi	pping container:
Offi	cial seal placed on shipping cont	ainer:
Note	: the semen must be shipped directly fror	n Canada to the Commonwealth of the Bahamas.
SEC	CTION III - SANITARY INFORMATI	ON
I, th	e undersigned official veterinarian d	uly authorized by the Canadian Food Inspection Agency (CFIA), do certify that :
1.	Canada is officially free of foot and	I mouth disease (Picornavirus) and peste des petits ruminants (Morbillivirus).
2.	The semen comes from animals w collection centre under official cont	hich have been approved as donors and which resided in an authorized semen trol.
3.	The flock is free of brucellosis (Bru	ucella spp).
4.	The semen production center is fre	e of tuberculosis.
5.	 bluetongue (Orbivirus)and conta contagious caprine pleuropneur paratuberculosis (<i>Mycobacteriu</i> maedi-visna, scrapie, pulmonar years 	linical signs of the following diseases: * agious agalactia (<i>Mycoplasma agalactiae</i>) during the last six months; monia, caseous lymphadenitis and ovine epididymitis during the last 12 months; m johnei) during the last 2 years; y adenomatodis and caprine arthritis/encephalitis (Retrovirus) during the last 3
	or the animals presented negative	results for the following diseases that cannot be certified as above. *

- * Strike out as appropriate and initial.
- 6. At the time of collection, the animals were found clinically healthy.
- 7. The components of the semen extender are from sources free of diseases risk or were treated before.



REFERENCE	NUMBER:	

- 8. New and/or sterilized equipment was used for the collection, treatment and preservation of the semen.
- 9. The straws that contain the semen are marked with identification number of the donor animal.
- 10. The semen was stored and transported in sterilized and disinfected tanks.

SECTION IV - IDENTIFICATION OF SEMEN

NAME OF DONOR ANII	MAL	REGISTRATION NUMBER	BREED	COLLECTION DATE	NUMBER OF STRAWS	
				Total number		
ate (yyyy-mm-dd)		Offic Can	ial Veterinarian adian Food Inspection A	aencv		
		Gove	Government of Canada			
Official Export Stamp		Nam	e of Official veterinarian	(in block letters)		