

## VALAIS BLACKNOSE SHEEP SOCIETY Certificate of Service

Owner of Ewes at time of Service										
Farm Name	Farm Prefix									
Address										
Francil	Dhana									

TEP SOCIE											
				Email	Pho	Phone					
Ewe	e/Recipient ID Tag #	VBSS#	AI/ET/ Nat	Donor ID (if applicable)	VBSS#	Ram ID	VBSS#	# of Embryos Implanted	AI/ET/ Exposure Date		
☐ I Performed the AI or ET surgery and certify the above is correct, fill out details or attach business card, signature required:											
N	ame:	Business Name:				Phone:					
Er	Email: Address: City, State, Zip:							<del></del>			
	Signature: Signed Date:										
OR  I am the owner of the ram used for live cover on the above ewes.  Ram Owner: Farm Prefix:											
	Address: Phone:										
Si	Signature: Signed Date:										
☐ I am currently the the owner of the ewes and certify that all information provided is accurate.  OR											
_	se bred ewes to: Name:					Farm Name:					
Fa	Ac	ldress:			Phone:						

Owner of Ewes at time of Service Signature(s): \_\_\_\_\_\_ Signed Date: \_\_\_\_\_\_

## Certificate of Service Use

The Certificate of Service is designed to provide verification to the Registrar that the parentage information submitted on the Application is valid and can be verified by the signatures of all parties involved in the production of the offspring. By signing and submitting this form, the parties involved are defining their contractual relationship regarding the production of offspring.

- > This form is to be completed and signed by the owner of the ewe(s) at the time of breeding **and** signed by the technician performing the procedure or by the owner of the ram being leased for service.
- > If a ewe is sold as bred via an Artificial Insemination (AI) procedure, via Embryo Transfer (ET) or by live cover of a leased ram, please provide this completed form to the new owner at the time of transfer.
- > This completed form must accompany any registration application when the conception was through an AI procedure, ET procedure or through the live cover use of a ram owned by a party other than the owner of the ewe. Supporting documentation such as the technician's Record of Embryo Recovery or Record of Embryo Transfer are encouraged and may be requested.

Note: The owner of the ewe at the time of the breeding of the offspring shall be listed as the Breeder on the issued papers of the lamb(s) and the lamb(s) shall bear the Breeder's prefix.

<u>Ewe/Recipient ID Tag #</u> Enter the ewe's identification information as appears on her ID tag as entered in the VBSS database. In the event of AI or Natural breeding, this is where the dam's information is entered. In the event of embryo transfer (ET), this is where the recipient ewe's ID shall be entered.

<u>VBSS</u># Enter the animal's VBSS registration number. This is found in the upper left corner of the animal's certificate. In the event of embryo transfer, the recipient ewe may or may not have a VBSS# so this field may be left blank if not applicable for that animal.

AI/ET/Nat Enter the method of service: Artificial Insemination, Embryo Transfer, or Natural breeding.

**Donor ID** Enter the donor ewe's ID information. This is to be used in the event of embryo transfer.

**Ram ID** Enter the identification information for the ram used in the mating.

# of Embryos Implanted In the event of embryo transfer indicate the number of embryos implanted into the recipient ewe.

<u>AI/ET/Nat Date</u> Enter the date of service performed.