

National Chronic Wasting Disease Voluntary Herd Certification Program

Personal information is being collected for the purpose of the National Chronic Wasting Disease Voluntary Herd Certification Program (CWD VHCP) in accordance with the standards set by the Canadian Food Inspection Agency (CFIA). Information collected will be used to implement and administer the CWD VHCP. Collection is authorized under section 33(c) of the *Freedom of Information and Protection of Privacy* (FOIP) Act and managed and protected in accordance with the Act. Questions about the collection can be directed to CWD Status Assessor, Norma Pronteau at the Fairview Provincial Building, 10209-109 St. Fairview, AB T0H 1L0, 780-835-2238.

<b>Transport Vehicle Owner's Name</b>			
<b>Address</b>			
<b>Town/City</b>		<b>Postal Code</b>	
<b>Trailer Licence Plate Number</b>			

I, \_\_\_\_\_, do hereby certify that my cervid transport vehicle arrived at Cervid Farm Number \_\_\_\_\_ owned by \_\_\_\_\_ on \_\_\_\_\_.

The vehicle cleanliness/disinfection requirement for the CWD Voluntary Herd Certification Program met the following requirements. Check appropriate statement.

<input type="checkbox"/>	1. The transport vehicle was cleaned and disinfected according to the requirements in the CFIA's VHCP National Standards* following the movement of cervids off farm and returning them to the premises.
<input type="checkbox"/>	2. The transport vehicle was cleaned and disinfected according to the requirements in the CFIA's VHCP National Standards* following the shipment of mixed status cervids for slaughter or hauling any cervids of lower status for any reason.
<input type="checkbox"/>	3. The transport vehicle was used other than items 1 or 2 above. It was cleaned and washed of all organic material (feces and urine).

<b>Printed Name</b>	<b>Signature</b>	<b>Date Signed</b>

**\*Disinfection:** Involves the procedures used to inactivate the CWD prion following the thorough removal of all organic material, cleaning and washing with hot water and detergent. After the surface is dry, a 2% available chlorine solution (sodium hypochlorite) is applied using low pressure, and allowed to remain on the surface for one hour, followed by a thorough rinse with water. The solution is composed of two parts water mixed with one part commercially available household bleach (such as Clorox), which has a concentration of sodium hypochlorite of approximately 6%. The use of rubber gloves and safety goggles or a full face shield is recommended.