

## Hay Field Examination Report

<b>Inspection of hay fields for regulated pests of concern to China</b>					
Contracting company represented			Name of grower		
Company's information (address, telephone number, fax number, email)			Grower's information (address, telephone number, fax number, email)		
<b>Field location (please attach a map of the field to this application)</b>					
Civic address	Section	Township	County or range	Province	GPS coordinates
<b>Crop information</b>					
Species		Variety		Estimated acreage	
<b>Crop/field characteristics</b>				<b>Yes</b>	<b>No</b>
Has livestock manure been applied in this current cropping season? If yes, indicate when:					
Has the field been grazed by livestock in the past year? If yes, indicate when:					
Are there any signs of animal waste/excreta in the field?					
<b>Lab samples (submitted to local CFIA office)</b>					
Item submitted	Date submitted	Sample number	Sample test result and comments		
Inspected by: _____ Affiliation: _____ Signature: _____ Date: _____					

*Please turn over for record of field inspection*

Record for field inspection				
Pest type	Pest name	Present on crop in field		In-field corrective measures taken (if applicable)
		Yes	No	
<b>Insects</b>	Hessian fly host material			
	Alfalfa seed chalcid ( <i>Bruchophagus roddi</i> (Gussakovskii))			
	Western flower thrips ( <i>Frankliniella occidentalis</i> (Pergande))			
	Corn earworm ( <i>Helioverpa zea</i> (Boddie))			
	American serpentine leafminer ( <i>Liriomyza trifolii</i> (Burgess))			
	Hessian fly ( <i>Mayetiola destructor</i> (Say))			
	Whitefringed weevil ( <i>Naupactus leucoloma</i> (Boheman))**			
<b>Virus</b>	Alfalfa enation rhabdovirus**			
	Peanut stunt virus **			
	Tobacco ringspot virus*			
	Tomato ringspot virus*			
<b>Fungi</b>	Phytophthora root rot ( <i>Phytophthora megasperma</i> f.sp. <i>medicagensis</i> )			
	Cotton root rot ( <i>Phymatotrichum omnivorum</i> *)			
	Verticillium wilt ( <i>Verticillium albo-atrum</i> )			
<b>Bacteria</b>	Bacterial wilt ( <i>Clavibacter michiganensis</i> spp. <i>insidiosum</i> )***			
	<i>Xylella fastidiosa</i> *			
<b>Nematodes</b>	Stem and bulb nematode ( <i>Ditylenchus dipsaci</i> )			
	American dagger nematode ( <i>Xiphinema americanum</i> *)			
<b>Weeds</b>	Prostrate amaranth ( <i>Amaranthus blitoides</i> )			
	Southern sandbur ( <i>Cenchrus echinatus</i> )**			
	Field bindweed ( <i>Convolvulus arvensis</i> )			
	Field dodder ( <i>Cuscuta campestris</i> )			
	Clover dodder ( <i>Cuscuta epithimum</i> )			
	Spiny emex ( <i>Emex australis</i> )**			
	Poison darnel ( <i>Lolium temulentum</i> )			
	Small broomrape ( <i>Orobanche minor</i> )**			
	Knotroot bristlegrass ( <i>Setaria parviflora</i> )**			
	Horse-nettle ( <i>Solanum carolinense</i> )			
	Silver nightshade <i>Solanum elaeagnifolium</i> )**			
	Johnson grass ( <i>Sorghum halepense</i> )			

\* Not reported from alfalfa in Canada

\*\*Not know to occur in Canada

\*\*\*Generally considered absent from Canada

**Other remarks**