Department of
Primary Industries and Regional Development
GOVERNMENT OF WESTERN AUSTRALIA

Certificate number (office use only):

Form LB1: Health certificate for movement of horses into Western Australia

Biosecurity and Agriculture Management Act 2007
and **Biosecurity and Agriculture Management Regulations 2013**

A completed **LB1 Form** (***Parts 1*** and ***2)*** must accompany the horses entering Western Australia (WA). WA's import requirements are contained in ***Part 3*** of this LB1 form, which must be read before completing ***Parts 1*** *and* ***2***.

The ***exporting owner/manager*** must complete the declarations in ***Part 1*** and ***Part 2(a)–2(c).***

The ***exporting owner's/manager's veterinarian*** or ***authorised government inspector*** must complete the declarations in ***Part 2(d)–2(f).***

A copy of the LB1 form and all relevant documentation, including the laboratory report required to meet the import conditions **should be provided by email or mail to the relevant Entry Inspection Point** (see ***Part 3, Table 1***) **at least 3 working days before the estimated time of presentation at the WA border checkpoint.** Failure to do so may result in a delay in import clearance.

For current versions of this health certificate and related forms, visit dpird.wa.gov.au and search 'livestock import forms'.

Part 1: Consignment, entry and destination details

Part 1(a) Entry into WA details		
Entry Inspection Point	Check (x) applicable option	☐ Kalgoorlie ☐ Kununurra ☐ Perth Airport ☐ Quarantine facility ☐ Other (specify):
Expected arrival at the WA border checkpoint	Date (d/m/y)	
	Time (am/pm)	
	Transport method	☐ Road (private) ☐ Air ☐ Road (commercial transporter)
Transporter	Name	
	Phone	
	Email	
	Vehicle registration	
	Flight number (if by air)	
NVD/Waybill	Number	

Part 1(b) Horse consignment detail						
Name	**Breed**	**Colour**	**Sex**	**Age**	**Weight (kg)**	**Identification –** registered identifier (brand) or approved identifier (e.g. microchip)
The number and identification of any animals (check (x) all applicable options)*: ☐ ≤ 6 months ☐ pregnant ☐ pregnant/lactating and milk intended for human consumption						
Animals entering WA for the purpose of: (check (x) all applicable options)	☐ breeding ☐ companion ☐ export overseas ☐ production ☐ sale ☐ show/exhibition ☐ slaughter ☐ other (specify):					

Part 1(c) Exporting property and destination details		
Exporting property outside of WA	Stock origin (check (x) one option)	☐ homebred ☐ not homebred ☐ mixed consignment
	Exporting owner/ manager name	
	Phone	
	Email	
	Business name	
	Property address (road address not a PO box)	
	Property identification code (PIC)	
	Postal address	
Transit location in WA (if applicable)	Property identification code (PIC)	
Destination property within WA	Importing owner/ manager name	
	Phone	
	Email	
	Business name	
	Property address (road address not a PO box)	
	Property identification code (PIC)	
	Postal address	
Entry inspection	Party responsible for inspection fees	☐ Importing owner/manager ☐ Exporting owner/manager

*Refer to exporter declaration in *Part 2(c)*

Part 2: Horse health and property biosecurity declarations

2(a) Liver fluke

Part 2(b) Exporting owner/manager declaration – liver fluke		
Declaration	I, being the exporting owner/manager identified in *Part 1(c)*, declare to the best of my knowledge that the horses identified in *Part 1(b)* (select ONE option below):	
Liver Fluke Test Area	• have resided in the Liver Fluke Test Area, and meet the liver fluke requirements for entry into WA as detailed in *Part 3(b)(i)–(ii).*	☐
Liver Fluke Test Exempt Area	• were born and have resided solely in the Liver Fluke Test Exempt Area and meet the liver fluke requirements for entry (or re-entry within 12 weeks) into WA as detailed in *Part 3(b)(iii)* • an LB5 Form is also provided, and if applicable an LB3 Form.	☐
Short stays	• are of WA origin, have resided in the Liver Fluke Test Area and have been absent from WA for 12 weeks or less and meet the liver fluke requirements for entry into WA as detailed in *Part 3(b)(iv)* • an LB12 Form is also provided.	☐
	• are of WA origin, have resided solely in the Liver Fluke Test Exempt Area and have been absent from WA for 2 weeks or less and meet the liver fluke requirements for entry into WA as detailed in *Part 3(b)(v)* • an LB12 Form is also provided, and if applicable an LB2 Form.	☐
Export or slaughter	• resided in the Liver Fluke Test Area and will be moved directly from the Entry Inspection Point to an abattoir lairage or port outside the Liver Fluke Restricted Area for slaughter or export within 48 hours as detailed in *Part 3(b)(vi).*	☐
	• were born and resided solely in the Liver Fluke Test Exempt Area and will be moved directly from the Entry Inspection Point to an abattoir lairage or port inside the Liver Fluke Restricted Area for slaughter or export within 48 hours as detailed in *Part 3(b)(vii)* • an LB5 Form is also provided.	☐
	• were born and resided solely in the Liver Fluke Test Exempt Area and will be moved directly from the Entry Inspection Point to a DPIRD-approved holding yards or an abattoir outside the Liver Fluke Restricted Area for export or slaughter within 40 days *Part3(b)(vii)* • an LB5 Form is also provided.	☐

Signature*		**Date (d/m/y)**	

* Must be a digital or handwritten signature, **not typed**.

2(b) Cattle tick

Part 2(b) Exporting owner/manager declaration – cattle tick			
Declaration	**I, being the exporting owner/manager identified in *Part 1(c)*, declare to the best of my knowledge that the horses identified in *Part 1(b)* meet cattle tick requirements as detailed in *Part 3(a)*, and (select** ONE **option below):**		
Movement details	• The horses are being moved from a Cattle Tick Free Area into WA		☐
	• The horses are being moved from a Cattle Tick Infested Area into the Cattle Tick Free Area of WA		☐
	• The horses are being moved from a Cattle Tick Infested Area into a Cattle Tick Infested Area of WA		☐
	• The horses are being moved into WA from an area under movement restrictions for chemical-resistant cattle tick		☐
Signature*		Date (d/m/y)	

* Must be a digital or handwritten signature, **not typed**

2(c) Exporting owner/manager overall declaration

Part 2(c) Exporting owner/manager declaration – overall declaration

I, being the exporting owner/manager identified in *Part 1(c)*, of the horses identified in *Part 1(b)*, declare to the best of my knowledge that:

- The information provided in ***Part 1*** **and** ***Part 2*** is correct and accurate.
- The horses identified in Part 1(b) have met all the import requirements for cattle tick and liver fluke for entry into WA as detailed in Part 3(a)-(b).
- For any horses identified in Part 1(b) that are pregnant or lactating, where treatment for liver fluke is required by Part 3(b), the milk will not be used for human consumption.
- All relevant documentation, including copies of all laboratory results required to meet the import conditions, has been provided for all the horses identified in ***Part 1(b)***.
- The horses are free from seeds and other plant material.
- Where the horses identified in ***Part 1(b)*** do not meet all applicable conditions of entry into WA as detailed in ***Part 3***, an Import Permit has been obtained, and a copy accompanies this Health Certificate.

I, being the exporting owner/manager identified in *Part 1(c)*, of the horses identified in *Part 1(b)*, acknowledge that:

- For any young (less than six months) or pregnant horses identified in ***Part 1(b)***, where treatment for liver fluke is required by ***Part 3(b)***, treatment must be undertaken by a registered veterinarian to be eligible for entry into WA under the published import conditions.

Signature*		Date (d/m/y)	
Full name (block letters)			

***** Must be a digital or handwritten signature, **not typed**

2(d) Registered veterinarian or authorised government inspector pre-entry inspection declaration

To be completed by a **registered veterinarian or authorised government inspector,** for **all horses entering Western Australia**, within 14 days prior to presentation to the WA border checkpoint.

Part 2(d) Registered veterinarian or authorised government inspector declaration – health and free from seeds and other plant material		
Declaration: I, being the registered veterinarian/authorised government inspector of the horses described in *Part 1(b)*, declare to the best of my knowledge that:	After due enquiry: • the horses, and all the properties on which the horses have resided, as identified in *Part 1(b)*, meet all the import requirements detailed in *Part 3* • the particulars of the declarations made in *Parts 1 and 2* by the exporting owner/manager are correct.	check (x) ☐ ☐
	And that I have examined the horses identified in *Part 1(b)* and found them to be: • in good health and identified as listed in *Part 1(b)* • free from seeds and other plant material.	check (x) ☐ ☐

Registered veterinarian/authorised government inspector details			
Name		Phone	
Registration or designation number		Email	
Signature*		Date	

***** Must be a digital or handwritten signature, **not typed**

2(e) Registered veterinarian or authorised government inspector cattle tick declaration

To be completed by a **registered veterinarian or authorised government inspector** when **cattle tick** inspection and treatment are required (detailed in ***Part 3(a)***).

<table>
<tr><th colspan="6">Part 2(e) Registered veterinarian or authorised government inspector declaration – cattle tick</th></tr>
<tr><td rowspan="3">Declaration:
I, being the registered veterinarian/authorised government inspector of the horses described in Part 1(b), declare that I have:</td><td colspan="2">• inspected the horses detailed in Part 1(b) for cattle tick as detailed in Part 3(a)</td><td>check (x)
☐</td><td>Date</td><td></td></tr>
<tr><td colspan="2">• treated the horses detailed in Part 1(b) for cattle tick as detailed in Part 3(a)</td><td>check (x)
☐</td><td>Date</td><td></td></tr>
<tr><td>Details of treatment</td><td colspan="4"></td></tr>
<tr><th colspan="6">Registered veterinarian/authorised government inspector details</th></tr>
<tr><td>Name</td><td colspan="2"></td><td>Phone</td><td colspan="2"></td></tr>
<tr><td>Registration or designation number</td><td colspan="2"></td><td>Email</td><td colspan="2"></td></tr>
<tr><td>Signature*</td><td colspan="3"></td><td>Date</td><td></td></tr>
</table>

***** Must be a digital or handwritten signature, **not typed**

2(f) Registered veterinarian or authorised government inspector liver fluke declarations

To be completed by a registered veterinarian or authorised government inspector when liver fluke testing and/or treatment is required (detailed in ***Part 3(b)***).

Part 2 (f)(i): Registered veterinarian or authorised government inspector declaration – liver fluke TEST. Within the 14 days prior to presentation at the WA border checkpoint, samples must be collected and the results reported to the Entry Inspection Point		
Declaration: I, being a registered veterinarian/authorised government inspector, declare that:	• I collected or directly supervised the collection of 2 separate faecal samples from each of the horses as detailed in *Part 1(b)* • I collected the samples before liver fluke treatment • Each sample I collected is at least 10g and collected from different areas of faeces • I submitted these as two samples to a DPIRD-approved laboratory for a DPIRD-approved Faecal Egg Sedimentation Test (FEST).	check (x) ☐ ☐ ☐ ☐
Date samples collected (d/m/y)		

Registered veterinarian/authorised government inspector details				
Name			Phone	
Registration or designation number		Email		
Signature*			Date	

Part 2 (f)(ii): Registered veterinarian or authorised government inspector declaration – liver fluke TREATMENT at Entry Inspection Point or within 48 hours prior to presentation at the WA border checkpoint		
Declaration: I, being a registered veterinarian/authorised government inspector**, declare that I have:	• treated or directly supervised the treatment of the horses detailed in *Part 1(b)* with triclabendazole at a dose rate of 12mg/kg	check (x) ☐
Date of treatment (d/m/y)		

Registered veterinarian/authorised government inspector details **				
Name			Phone	
Registration or designation number		Email		
Signature*			Date	

* Must be a digital or handwritten signature, **not typed**

** For any young (less than six months old) or pregnant horses, treatment for liver fluke must be undertaken by a registered veterinarian to be eligible for entry into WA under the published import conditions.

Part 3: Horse import requirements for Western Australia

Biosecurity and Agriculture Management Act 2007 and
Biosecurity and Agriculture Management Regulations 2013

The horse import requirements for Western Australia are below. See the explanatory notes (page 11) and definitions (page 13) following for further details.

3a) Cattle tick

i) Horses moving from a Cattle Tick-Free Area into WA do not require inspection or treatment for cattle tick before entry into WA.
ii) Horses moving from a Cattle Tick-Infested Area into the Cattle Tick-Free Area of WA must be inspected and certified free of cattle tick and have a supervised treatment for cattle tick immediately before movement off the exporting property for entry into WA.
iii) Horses moving from a Cattle Tick-Infested Area into the Cattle Tick-Infested Area of WA do not require inspection or treatment for cattle tick before entry into WA.
iv) Horses moving into WA from an area under movement restrictions for chemical-resistant cattle tick must be inspected and certified free of cattle tick and have a supervised treatment immediately before movement off the exporting property for entry into WA.

3b) Liver fluke

Liver fluke import conditions for consignments from the Liver Fluke Test Area

(i) Testing:

Each horse that is from or has resided for **any** length of time in the Liver Fluke Test Area must test negative for liver fluke using a DPIRD-approved Faecal Egg Sedimentation Test (FEST). **Two separate samples are to be collected from each individual horse**, with each sample containing at least **10g of faeces**. The samples are to be collected from different areas of the faecal matter and **not** collected as one large sample that is divided into 2 smaller samples. The 2 samples can be collected at the same time, or on different days. Any positive results must be reported to DPIRD.

A veterinarian or authorised government inspector must collect the samples, or directly supervise collection of the samples.

Samples must be collected **before liver fluke treatment.**

The faecal samples are to be **submitted as 2 separate samples** to a **DPIRD-approved laboratory** so that 2 laboratory FEST results are provided for each individual horse.

Samples must be collected **and** test results provided to the Entry Inspection Point within the 14 days prior to presentation of the horse to the WA border checkpoint.

In consignments of more than 30 animals from the same property, 30 randomly selected animals need to be individually tested prior to entry into WA.

If any horse(s) has a positive liver fluke test, **that horse and any horse in the transport vehicle from the same exporting property** will be ineligible to enter WA at that time. To be eligible to enter WA, **all** of the forementioned horses must, if they have not already been treated for liver fluke in accordance with Part 3(b)(ii)), be **treated** by a registered veterinarian or authorised government inspector for liver fluke as per Part 3(b)(ii). At least 14 days after this liver fluke treatment, **all aforementioned** horses must be sampled for liver fluke testing as per Part 3(b)(i). Samples must be collected and test results provided to the Entry Inspection Point within the 14 days prior to presentation of the horse to the WA border checkpoint. If the liver fluke test results

are negative for all the aforementioned horses, they will be eligible to enter WA and move from the WA border checkpoint to the Entry Inspection Point. A declaration, in a form as provided by DPIRD, detailing the sample and treatment dates must be submitted to the Entry Inspection Point, prior to presentation to the WA border checkpoint. At the Entry Inspection Point, all aforementioned horses are to be treated for liver fluke as per Part 3(b)(ii).

(ii) Treatment:

Horses that are from or have resided for any length of time in the Liver Fluke Test Area are to be treated for liver fluke using triclabendazole at a dose rate of 12mg/kg bodyweight (in accordance with the Australian Pesticides and Veterinary Medicines Authority (APVMA) Permit PER13882) at the Entry Inspection Point or within 48 hours prior to presentation to the WA border checkpoint. The liver fluke treatment must be administered by or directly supervised by a registered veterinarian or authorised government inspector in accordance with the APVMA permit.

Liver fluke import conditions for consignments from the Liver Fluke Test Exempt Area

(iii) Treatment:

Horses which have been born, resided and grazed **solely** in the Liver Fluke Test **Exempt** Area must be treated for liver fluke at the Entry Inspection Point or within 48 hours prior to presentation to the WA border checkpoint with triclabendazole at a dose rate of 12mg/kg bodyweight (in accordance with the APVMA Permit PER13882). Liver fluke treatment must be administered or **directly** supervised by a registered veterinarian or authorised government inspector. A completed **LB5 form** is required in addition to the LB1 Health Certificate.

Horses born, resided and grazed solely in the Liver Fluke Test Exempt Area that previously entered WA, were treated for liver fluke as described immediately above in **Part 3b(iii)**, and which subsequently departed WA, will not require a treatment for liver fluke if re-entering WA within 12 weeks of the preceding entry date into WA. Treatment will not be required if after their departure from WA, they resided and grazed solely in the Liver Fluke Test Exempt Area. Evidence must be provided of the previous entry date and treatment and a completed **LB5 form** is required in addition to the LB1 Health Certificate.

Horses from the Northern Territory travelling to the Kimberley Region for performance competition and returning to the NT within 28 days may be eligible for an exemption from inspection at the Entry Inspection Point for seeds and other plant material (refer to the **LB3 form**).

Liver fluke import conditions for short stays (consignments leaving/returning to WA)

(iv) Resided for any length of time in the Liver Fluke Test Area

Horses of WA origin that have resided for **any** length of time in the Liver Fluke Test Area and departed WA 12 weeks or less prior to re-entry into WA must be **treated at the Entry Inspection Point or within 48 hours prior to presentation to the WA border checkpoint** with **triclabendazole at a dose rate of 12mg/kg bodyweight** (in accordance with the APVMA Permit PER13882). Liver fluke treatment must be administered or **directly** supervised by a registered veterinarian or authorised government inspector. A completed **LB12 form** is required in addition to the LB1 Health Certificate.

Horses of WA origin that have departed WA **more than 12 weeks** prior to re-entry into WA and resided for **any** length of time in the Liver Fluke Test Area must enter WA under the conditions outlined in ***Part 3b(i–ii)***.

A completed **LB12 form** is required in addition to the LB1 Health Certificate. ***Part 1*** of the LB12 Form should be submitted to the Entry Inspection Point no later than three working days after departure from WA. When returning to WA, a fully completed LB12 Form (***Parts 1 and 2***) should

be submitted, along with an LB1 Health certificate **at least 3 working days before the estimated time of arrival at the WA border checkpoint.**

(v) Resided solely in the Liver Fluke Test Exempt Area

Horses of WA origin that have resided **solely** in the Liver Fluke Test **Exempt** Area, and departed WA 2 weeks or less prior to re-entry into WA, are **exempt from all liver fluke testing and treatment**. A completed **LB12 form** is required in addition to the LB1 Health Certificate.

Horses of WA origin that departed WA **more than 2 weeks** prior to re-entry into WA and resided **solely** in the Liver Fluke Test **Exempt** Area must enter WA under the conditions outlined in ***Part 3b(iii)***.

A completed **LB12 Form** is required in addition to the LB1 Health Certificate. ***Part 1*** of the LB12 Form should be submitted to the Entry Inspection Point no later than three working days after departure from WA. When returning to WA, a fully completed LB12 Form (***Parts 1 and 2***) should be submitted, along with an LB1 Health certificate **at least 3 working days before the estimated time of arrival at the WA border checkpoint.**

Horses from Western Australia travelling to the Northern Territory and returning within 28 days of departure may be eligible for an exemption from inspection at the Entry Inspection Point for seeds and other plant material (refer to the **LB2 form**).

Liver fluke import conditions for export or slaughter

(vi) Resided for any length of time in the Liver Fluke Test Area

Horses that are **from or have resided** for **any** length of time in the **Liver Fluke Test Area** are exempt from all testing and treatment for liver fluke if moved directly from the Entry Inspection Point to a port or an abattoir lairage, and exported or slaughtered within 48 hours, provided the destination is **outside the liver fluke restricted area of WA**. All faeces from horses must be collected and composted/treated to an approved standard.

(vii) Resided solely in the Liver Fluke Test Exempt Area

Horses that have resided **solely** in the Liver Fluke **Exempt** Area are exempt from all testing and treatment for liver fluke if moved from the Entry Inspection Point directly to a port or an abattoir lairage, and exported or slaughtered within 48 hours, where the destination is **inside the liver fluke restricted area of WA**. All faeces from horses must be collected and composted/treated to an approved standard. A completed **LB5 form** is required in addition to the LB1 Health Certificate.

or

Horses that have resided **solely** in the Liver Fluke **Exempt** Area are exempt from all testing and treatment for liver fluke if moved from the Entry Inspection Point directly to a DPIRD-approved holding yards or an abattoir and exported or slaughtered **within 40 days**, where the destination is **outside the liver fluke restricted area of WA**. All faeces from horses must be collected and composted/treated to an approved standard. A completed **LB5 form** is required in addition to the LB1 Health Certificate.

Explanatory notes

Certification

The completed ***LB1 Health Certificate for Movement of Horses into Western Australia*** form is to **accompany the horse(s) at all times** as they are moved from the exporting property to the destination property in Western Australia.

A copy of the completed *LB1 Health Certificate for the Movement of Horses into Western Australia* as well as any supporting documentation (that is, any required laboratory test results, additional LB forms (LB5, LB12)), are to be scanned and provided in PDF format by email or by mail to the relevant Entry Inspection Point (refer to **Table 1**) at least 3 working days prior to presentation to the WA border checkpoint.

Additional notification to the Entry Inspection Point is required if the horses are held at a transit depot for more than 10 days for any reason, as extended holding periods may result in import measures being applied.

Entry Inspection Point

Table 1: Entry Inspection Points contacts for Quarantine Western Australia (QWA)

Point of entry	**Perth domestic airport**	**Kalgoorlie**	**Kununurra**
Phone	+61 (0)8 9334 1800 7:00 am to 3:30 pm Monday to Friday (excluding public holidays)	+61 (0)8 9093 4819 **or** +61 (0)417 957 234	+61 (0)477 757 185
Post	Locked Bag 69 Welshpool DC WA 6986	Livestock Kalgoorlie PO Box 417 Kalgoorlie 6430	Livestock Kununurra PO Box 2124 Kununurra WA 6743
Email	livestockperth@ dpird.wa.gov.au	livestockkalgoorlie@ dpird.wa.gov.au	livestockkununurra@ dpird.wa.gov.au

WA border checkpoint

Quarantine WA operates border checkpoints at Kununurra (Victoria Hwy), Eucla (Eyre Hwy) and the Perth Domestic Airport. For more information, visit the WA border checkpoints webpage on dpird.wa.gov.au. At the WA border checkpoint, livestock that meet pre-entry import requirements will be directed by Quarantine WA inspectors to proceed directly to the nearest Entry Inspection Point (see Table1). At the Entry Inspection Point, the horses will be unloaded for inspection by Quarantine WA inspectors.

Entry inspection

During the inspection, Quarantine WA inspectors will verify the horse's identification and check for the presence of seeds and other plant material. Horses with hair longer than 20 millimetres or found carrying seeds and other plant material may be subject to further action. This may include compulsory clipping and/or cleaning (at the owner's expense) or removal from the state.

Quarantine WA inspectors will verify compliance with the published import conditions. Horses that do not comply with all the published import conditions or that arrive without a valid import permit may be denied entry into WA.

Pre-entry inspection

All horses entering WA must be inspected and found to be identified as listed in ***Part 1(b),*** in good health, and free from seeds and other plant material by a registered veterinarian or authorised government inspector within 14 days prior to presentation to the WA border checkpoint. Following inspection, horses must be kept isolated from livestock that do not meet the import requirements outlined in ***Part 3***.

Exporting property

The exporting property is defined as the property of origin outside of Western Australia, on which the horses last resided and does not include any congregation point such as transit depots, feedlots, saleyards or showgrounds. Residency, other than transitory, at these congregation points may result in ineligibility to meet these import conditions.

For WA horses that are from WA and re-entering WA under the short stay requirements outlined in ***Part 3(b)(iv–v)***, the exporting property is the last property outside of WA that the horse resided on.

Destination property

The destination property is defined as the property in Western Australia on which the horses will reside. The address of the destination property must be a road address. In WA, owners of livestock, including horses, must have a current property identification code (PIC) for the properties where their livestock are kept. You can apply for a PIC from the DPIRD Brands Office.

For WA horses that are from WA and re-entering WA under the short stay requirements outlined in ***Part 3(b)(iv–v)***, the destination property is the property within WA on which the horses will reside on their return to WA.

Identification

On entry into WA, horses should be identified with a registered brand and/or an approved identifier. Horses must be identified in accordance with the Biosecurity and Agriculture Management (Identification and Movement of Stock and Apiaries) Regulations 2013 within 14 days of importation, or prior to leaving the destination property. For more information, please visit the horse and donkey identification webpage.

Fees

An inspection fee will be charged for each consignment of horses arriving in WA. Payment of the costs of any required inspections, tests or treatments, fodder and yarding of the stock at the Entry Inspection Point is the responsibility of the owner or the owner's agent. Further information can be found on the importing livestock into WA – fees and charges webpage.

Import permit applications

Where the horses do not meet all applicable conditions of entry into WA in Part 3, an import permit application must be submitted to DPIRD. Applications for these permits are available on the biosecurity forms webpage. Permits must be applied for and issued before livestock commence movement into WA. They **cannot** be issued at the WA border checkpoint.

Signatures

All signatures **must** be digital or handwritten, **not typed.**

Definitions

Authorised government Inspector: a person appointed as an inspector under the biosecurity legislation of the Australian jurisdiction in which they are employed and where the horse(s) are located.

Cattle tick infested area: The Kimberley Region excluding Balgo (Ngulubi), Billiluna, Lake Gregory and Wallal stations as well as northern regions of the Northern Territory and in Queensland east of the Great Dividing Range and north of the Great Northern Rail line.

Cattle tick inspection: includes an examination of the tail and its base, the perineal region (anus, vulva), the neck from the shoulders and chest up to the head, and both ears.

Cattle tick treatment: A treatment approved by the APVMA and/or treatment applied in accordance with the State/Territory government veterinary chemical usage legislative requirements.

Directly supervise: to be physically present and actively oversee the specific task or process.

DPIRD-approved Faecal Egg Sedimentation Test (FEST): Either the Faecal Sedimentation Test (DPIRD Method) or the Faecal Floatation-Sedimentation Test (Department of Primary Industries, Queensland method) must be used for the detection of liver fluke eggs in faecal samples. The test must be undertaken by a DPIRD-approved laboratory.

Two separate samples are to be collected from each individual horse, with each sample containing as least 10g of faeces and collected from **different areas** of the faecal matter (**not** one large sample that is divided into 2 smaller samples). A veterinarian or authorised government inspector must collect or **directly** supervise collection of the samples.

The faecal samples are to be submitted as **2 separate samples** to a **DPIRD-approved laboratory** so that **2 laboratory test results** are provided for **each individual horse**.

Horses: Horses are defined for the purpose of the ***LB1 Health Certificate for Movement of Horses into Western Australia*** as all equids including horses, donkeys and their hybrids.

Liver Fluke Test Area: All areas of Australia outside of WA and the Liver Fluke Test Exempt Area including all areas of New South Wales, Victoria and Tasmania.

Liver Fluke Test Exempt Area: Northern Territory and Queensland: north and west of the line of the road which runs from Hungerford to Thargomindah to Quilpie to Adavale to Blackall to Jericho to Alpha to Clermont to Mount Douglas on the Gregory Development Road, to Bowen via Collinsville on the Bowen Development Road and South Australia north of Highway 32 from New South Wales border to Peterborough, Highway 83 from Peterborough to Carrieton, and north of the boundaries of the Counties of Dalhousie and Frome from Carrieton to Port Augusta and those areas of Eyre Peninsula north of County Flinders.

Liver fluke treatment: Liver fluke treatment must be administered in accordance with the APVMA Permit PER13882. Refer to the APVMA permit PER13882 for all usage requirements, including withholding periods and export slaughter interval.

Registered veterinarian: a person who is qualified and registered with the veterinary board in the Australian jurisdiction in which they are practicing, and where the horse(s) are located.

Table 2: Liver fluke quick guide for horses entering WA		
Scenario	**Pre-entry and entry requirements**	**Forms**
Horses from the Liver Fluke Test Area	• Sampling and testing of 2 separately collected (not one sample split into 2) x 10g faecal samples with 2 negative FEST results. Sampling and results provided within 14 days prior to presenting to the WA border checkpoint and • Treatment with triclabendazole at the Entry Inspection Point or within 48 hours prior to presentation to the WA border checkpoint	LB1
Horse born and solely grazed in the Liver Fluke Test Exempt Area	• Treatment with triclabendazole at the Entry Inspection Point or within 48 hours prior to presentation to the WA border checkpoint (unless re-entering within 12 weeks and eligible for an exemption from treatment)	LB1 and LB5 +/- LB3
Short stays (WA horses that leave and return to WA)	Resident in the liver fluke test area and absent from WA for 12 weeks or less: • Treatment with triclabendazole at the Entry Inspection Point or within 48 hours prior to presentation to the WA border checkpoint • If absent from WA for more than 12 weeks, the requirements are as for horses from the Liver Fluke Test Area	LB1 and LB12
	Resident solely in the Liver Fluke Test Exempt Area and absent from WA for 2 weeks or less: • No treatment or testing requirements for liver fluke • If absent from WA for more than 2 weeks, the requirements are as for horses from the Liver Fluke Test Exempt Area	LB1 and LB12 +/- LB2
Horses entering WA for export or slaughter	From the Liver Fluke Test Area: • No testing and treatment for liver fluke if moved directly from the Entry Inspection Point to a port or an abattoir, for export or slaughter within 48 hours, provided the destination is outside the liver fluke restricted area of WA. • All faeces must be collected and composted/treated to an approved standard	LB1
	From the Liver Fluke Test Exempt Area: • No testing and treatment for liver fluke if moved from the Entry Inspection Point: ○ directly to a port or an abattoir for export or slaughter within 48 hours, where the destination is inside the Liver Fluke Restricted Area of WA, or ○ directly to a DPIRD-approved holding yard or an abattoir for export or slaughter within 40 days where the destination is outside the Liver Fluke Restricted Area of WA • All faeces must be collected and composted/treated to an approved standard	LB1 and LB5