



Australian Government

Australian Quarantine and Inspection Service

CHECK LIST – LIVESTOCK VESSEL INSPECTION
COMMONWEALTH OF AUSTRALIA QUARANTINE ACT 1908

Name of Vessel:		Vessel Particulars:	
AL MESS/CAH		Call Sign:	9KWH
Quarantine Officer/s:	EMMA COOK	Arrival Port:	ADELAIDE
	BRIAN GEPP	Berth:	29 Berth
	PAUL KELLY	Inspection Date:	7-8-2011

1. Vessel Sailing History:	S	US
1. Check logbook for previous ports visited and origin of the livestock carried in the previous 3 months	<input checked="" type="checkbox"/>	<input type="checkbox"/>

2. Cleaning: All faecal, organic matter and other contaminants from the following areas	S	US
1. Livestock decks, deck heads, pens, hoses, feed out equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Ventilation systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Faecal waste disposal system, including filters and baffle plates discharging to sea are sealed	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Equipment, storage and provision spaces	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. Loading ramps	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6. Footwear and soiled clothing - crew	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7. Clinical / Post mortem & animal handling equipment (jiggers etc)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8. Tarpaulins (used to cover stock feed)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9. Tyres, floor mats & brooms	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10. Australian stockman's shoes & equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>

3. Disinfection: Soda Ash 4% Solution	S	US
Logbook entry showing areas treated with 4% soda ash or other approved disinfectant applied in the correct quantities.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Amount of soda ash or other disinfectant applied <u>4%</u> kilograms to <u>200L</u> litres of water.		
Check supplies of soda ash on board.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Number of full bags remaining on board <u>full carton.</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

4. Residual Disinsection - Permethrin	S	US
Applied to at least 10% of surface area of the open deck, fodder tanks, crew accommodation, recreation areas, mess rooms and galley	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Treatment performed immediately after disinfection & prior to arrival in Australian waters.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Logbook entry – showing time, date and areas treated	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Spare supply of Permethrin & application equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>



5. Knock Down Disinsection: Pestigas – P or Insectigas – D	S	US
Pestigas – P: Disinsection completed 2 to 48 hours prior to arrival in Australian waters	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pestigas – P: Areas include below decks and enclosed animal accommodation areas	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pestigas – P: Dose rate 200 g/300m ³ @ rate of 3 g/sec @ 800 PSI (5720 kps)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Entry barred to areas in which fixed nozzle spraying occurs. Ventilation must be re-opened 2 Hrs prior to inspection		
Insectigas – D: Disinsection completed 2 to 48 hours prior to arrival in Australian waters	<input type="checkbox"/>	<input type="checkbox"/>
Insectigas – D: Areas include below decks and enclosed animal accommodation areas	<input type="checkbox"/>	<input type="checkbox"/>
Insectigas – D: Dose rate 200 g/300m ³ @ rate of 3 g/sec @ 800 PSI (5720 kps)	<input type="checkbox"/>	<input type="checkbox"/>
Entry barred to areas in which fixed nozzle spraying occurs. Ventilation must be re-opened 4 Hrs after spraying has ceased and operated for 30 mins before inspection is permitted		
All areas must remain sealed until the arrival of a Quarantine Officer	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pestigas or Insectigas: Logbook entry, Time and date of application, rates and areas treated	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pestigas or Insectigas: Spare bottles and disinsection equipment	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Nozzle Size: 3g/sec @ 3.5 microns – Serial Code SS65 0033 or TEE Jet 73 0023	<input checked="" type="checkbox"/>	<input type="checkbox"/>

6. Insectocutor: Light Intensity at Least 160 watts	S	US
Insectocutor present on open deck spaces. Activated prior to arrival in Australian waters. N/A	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Insects collected by crew and given to Quarantine Officer NIL	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Time of activation and de-activation recorded in logbook N/A	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Areas that require further cleaning or treatment:

loading ramps required more cleaning

Inspection Result:			Inspection Time:			Total Time:		
<input checked="" type="checkbox"/> PASS	<input type="checkbox"/> FAIL	<input type="checkbox"/> N/C	From: 0700	To: 0900	2-00 hrs			
Quarantine Officer:			Date:					
Signature:			7-8-11					