

5915

Veterinarian Report

LOAD PORT ADELAIDE PORT OF DESTINATION DOHA NUMBER OF SHEEP LOADED 44, 7-13

1 DECK TEMPERATURE AND HUMIDITY SEA TEMP 22

Table with 4 columns: DECK, DRY, WET, HUM. Rows for DECK 5, 4, 3, 2.

Main data table with columns for various metrics (2-7) and deck numbers (DECK 5-2).

8 General Comments 9 Sick Pen Report 10 Scabby Mouth Cases Identified

Table for Mortality & Comments with columns: LOADED, DECK, DAY, MORT., G.TTL, CAUSE, MORT %.

RECEIVED 18 AUG 2013 BY: [Redacted]

11 NO. OF BIRTHS NO. OF ABORTIONS 0

12 TYPE OF SHEEP & DEGREE OF HEAT STRESS 1 Name of Stockman s. 47F(1) Name of VET s. 22(1)(a)(ii)

s. 22(1)(a)(ii)

MV BADER III DATE: 18/08/13 DAY: 01 PAGE: 2/2

Veterinarian Daily Report VOY. NO. 98 L

LOAD PORT: ADELAIDE
PORT OF DESTINATION: DOHA
NUMBER OF SHEEP LOADED: 44,713

1 DECK TEMPERATURE AND HUMIDITY

Table with columns: SEA TEMP, 1200 HOURS (DRY, WET, HUM), and rows for decks A-DK, B-DK, C-DK, D-DK, E-DK, and BRIDGE.

Table with columns: A GRG, B GRG, C GRG, M DR, A' DK, B' DK, C' DK, D' DK, E' DK and rows for Feed Consumption, Water Consumption, Respiratory Rate, Respiratory Character, Faeces, and Deck Conditions.

8 General Comments

9 Sick Pen Report

Table for Mortality & Comments with columns: DECK, MORT, CAUSE, TAG NO. Includes a large redacted area and a stamp.

11 NO. OF BIRTHS: N NO. OF ABORTIONS 0

12 TYPE OF SHEEP: WATHERS / AWASSI
DEGREE OF HEAT STRESS: 1
STOCKMAN: s. 47F(1) s. 22(1)(a)(ii)

s. 22(1)(a)(ii)

MV BADER III

DATE: 19/ 08 / 13

DAY: 02

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT:

ADELAIDE

PORT OF DESTINATION:

DOHA

NUMBER OF SHEEP LOADED:

44,713

POS AT SEA: AUSTRIAN BIGHT

ETA FREMANTLE: 22 AUG 2013

1. DECK TEMPERATURE AND HUMIDITY

SEA TEMP 18

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4			%
DECK 3	12	10	76%
DECK 2	13	11	67%

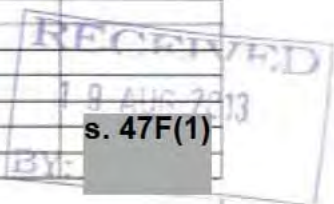
1200 HOURS			
	DRY	WET	HUM.
A' GRG			%
B' GRG			%
C' GRG			%
DK 1			%
A DK	14	11	67%
B DK	16	14	79%
C DK	16	14	79%
D DK	17	15	80%
E DK	17	15	80%
BRIDGE	12	9	65%

	A'GRG	B'GRG	C'GRG	M.DK	A' DK	B' DK	C' DK	D' DK	E' DK
2 Feed Consumption Average Kgs/Head/Day	s. 47(1)(b) KG								
3 Water Consumption Average Litre/Head/Day	2.5 L								
4 Respiratory Rate Ave rate for each deck				30					
5 Respiratory Character 1 = normal 2 = panting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal 2 = sloppy 3 = diarrhoea 4 = pellet				1					
7 Deck Conditions 1 = OK 2 = Wet 3 = Needs cleaning				1					

8 General Comments SHEEP TRAVELLING WELL  
Rough Sea Strong Headwind

9 Sick Pen Report

10 Mortality & Comments	LOADED	DECK	DAY	MORT	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)						Septicaemia		
						Septicaemia		



11 NO. OF BIRTHS :  
NO. OF ABORTIONS :

12 TYPE OF SHEEP WETHERS, AWASSI  
DEGREE OF HEAT STRESS  
1 = NORMAL, 2 = MILD STRESS  
3 = SEVERE STRESS

STOCKMAN : s. 47F(1)  
Name of Veterinarian s. 22(1)(a)(ii)

s. 22(1)(a)(ii)



MV BADER III

DATE: 20/08/13

DAY: 03

Veterinarian Daily Report

VOY. NO. 98 L

LOAD PORT

ADELAIDE

POS AT SEA AUSTRALIAN BIGHT

PORT OF DESTINATION

DOHA

ETA FREMANTLE 22 AUG 2013

NUMBER OF SHEEP LOADED

44,713

SEA TEMP. 18

1 DECK TEMPERATURE AND HUMIDITY.

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	14	12	78%
DECK 3	15	13	78%
DECK 2	16	14	79%

	1200 HOURS		
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	17	15	80%
B DK	18	16	80%
C DK	20	18	81%
D DK	19	17	81%
E DK	19	17	81%
BRIDGE			85%

	A GRG	B GRG	C GRG	M DK	A DK	B DK	C DK	D DK	E DK
2 Feed Consumption Average Kgs/Head/Day	s. 47(1)(b) KG								
3 Water Consumption Average Litre/Head/Day	2.5 l								
4 Respiratory Rate Ave rate for each deck				30					
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal, 2 = sloppy 3 = diarrhoea 4 = pellet				1					
7 Deck Conditions 1 = OK, 2 = Wet 3 = Needs cleaning				1					

8 General Comments: Sheep Travelling Well Feeding chaff / pellets  
Weather improved but still heavy SWly

9 Sick Pen Report

10 Mortality & Comments	LOADED	DECK	DAY	MORT	G TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)						septicaemia		
TTL	44713			0	4			

11 NO. OF BIRTHS :  
NO OF ABORTIONS 0

12 TYPE OF SHEEP: NET-CLOS WINKER  
DEGREE OF HEAT STRESS:  
1 = NORMAL, 2 = MILD STRESS  
3 = SEVERE STRESS

STOCKMAN: s. 47F(1)  
Name of Veterinarian: s. 22(1)(a)(ii)

s. 22(1)(a)(ii)



MV BADER III

DATE: 21/08/13

DAY: 04

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT: ADELAIDE  
PORT OF DESTINATION: DOHA  
NUMBER OF SHEEP LOADED: 44,713

POS AT SEA: SOUTH OCEAN  
ETA FREMANTLE: 22 AUG 2013  
SEA TEMP: 18

1. DECK TEMPERATURE AND HUMIDITY.

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	15	13	78%
DECK 3	17	15	80%
DECK 2	17	15	80%

1200 HOURS			
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	20	18	81%
B DK	18	16	80%
C DK	20	18	81%
D DK	20	18	81%
E DK	20	16	81%
BRIDGE	15	14	86%

	A GRG	B GRG	C GRG	M DK	A DK	B DK	C DK	D DK	E DK
3 Feed Consumption Average Kgs/Head/Day				1.47(10)					
3 Water Consumption Average Litrs/Head/Day				2.5 L					
4 Respiratory Rate Ave rate for each deck				30					
5 Respiratory Character 1 = normal 2 = panting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal 2 = sloppy 3 = diarrhoea 4 = pellet				1					
7 Deck Conditions 1 = OK, 2 = Wet 3 = needs cleaning				1					

8 General Comments: Sheep Travelling Well Feeding chaff / pellets  
Weather improved / Moderate sea Fresh Brakes

9 Sick Pen Report

	LOADED	DECK	DAY	MORT	G. TTL	CAUSE	TAG NO.	MORT %
10 Mortality & Comments  Four sheep diarrhoea One sheep inaction One sheep no lesions								

TTL 44713 8 10

11 NO. OF BIRTHS :  
NO OF ABORTIONS 0

12 TYPE OF SHEEP OTHERS: 44713  
DEGREE OF HEAT STRESS  
1 = NORMAL, 2 = MILD STRESS  
3 = SEVERE STRESS

STOCKMAN: s. 47F(1)  
Name of Veterinarian: s. 22(1)(a)(ii)

s. 22(1)(a)(ii)



MV BADER III

DATE: 22/08/13

DAY: 05

Veterinarian Daily Report

VOY. NO. 88 L

LOAD PORT:

ADELAIDE

POS AT SEA: FREMANTLE PORT

PORT OF DESTINATION:

DOHA

ETA FREMANTLE:

NUMBER OF SHEEP LOADED:

44,713

SEA TEMP: 19

1 DECK TEMPERATURE AND HUMIDITY

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	15	13	78%
DECK 3	17	15	80%
DECK 2	17	15	80%

1200 HOURS			
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	20	15	81%
B DK	18	10	80%
C DK	20	15	81%
D DK	20	15	81%
E DK	20	18	81%
BRIDGE	15	14	89%

	A GRG	B GRG	C GRG	M DK	A DK	B DK	C DK	D DK	E DK
2 Feed Consumption Average Kgs/Head/Day	s. 47(1)(b) KG								
3 Water Consumption Average Litre/Head/Day	2.5 L								
4 Respiratory Rate Ave rate for each deck				30					
5 Respiratory Character 1 = normal 2 = panting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal 2 = sloppy 3 = diarrhoea 4 = pellet				1					
7 Deck Conditions 1 = OK 2 = Wet 3 = needs cleaning				1					

8 General Comments: Sheep Travelling Well Feeding  
Fremantle port

9 Sick Pen Report

10 Mortality & Comments	LOADED	DECK	DAY	MORT	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)								
TTL	44713			0	10			

11 NO. OF BIRTHS :  
NO OF ABORTIONS 0

12 TYPE OF SHEEP: WETHERS, AWASIS  
DEGREE OF HEAT STRESS:  
1 = NORMAL, 2 = MILD STRESS  
3 = SEVERE STRESS

STOCKMAN: s. 47F(1)  
Name of Veterinarian: s. 22(1)(a)(ii)

s. 22(1)(a)(ii)





MV BADER III

DATE: 23/08/13

DAY: 06

Veterinarian Daily Report

VOY. NO. 98 L

LOAD PORT: ADELAIDE

ADELAIDE

POS AT SEA: INDIAN OCEAN

PORT OF DESTINATION: DOHA

DOHA

ETA DOHA: 07 SEP 2013

NUMBER OF SHEEP LOADED: 44713

44713

SEA TEMP: 23

1 DECK TEMPERATURE AND HUMIDITY:

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	18	15	71%
DECK 3	18	15	71%
DECK 2	20	17	73%

	1200 HOURS		
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	22	19	74%
B DK	22	19	74%
C DK	23	21	75%
D DK	22	19	74%
E DK	22	19	74%
BRIDGE	19	15	63%

	A GRG	B GRG	C GRG	M DK	A DK	B DK	C DK	D DK	E DK
2 Feed Consumption Average Kg/Head/Day					5.47(1)(b) KG				
3 Water Consumption Average L/Head/Day					2.5 L				
4 Respiratory Rate Ave rate for each deck				30					
5 Respiratory Character 1 = normal 2 = panting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal 2 = sloppy 3 = diarrhoeal 4 = pellet				1					
7 Deck Conditions 1 = OK 2 = Wet 3 = Needs cleaning				1					

8 General Comments: Sheep Travelling Well  
Moderate Sea Fresh Breeze

9 Sick Pen Report

10 Mortality & Comments	LOADED	DECK	DAY	MORT.	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)								
	TTL			44713	0	10		

11 NO. OF BIRTHS: NO. OF ABORTIONS 0

12 TYPE OF SHEEP: WETHERS - WAINES  
DEGREE OF HEAT STRESS: 1 = NORMAL 2 = MILD STRESS 3 = SEVERE STRESS

STOCKMAN: s. 47F(1)  
Name of Veterinarian: s. 22(1)(a)(ii)

s. 22(1)(a)(ii)



MV BADER III

DATE: 24/08/13

DAY: 07

Veterinarian Daily Report

VOY. NO. 98 L

LOAD PORT:

ADELAIDE

POS AT SEA INDIAN OCEAN

PORT OF DESTINATION:

DOHA

ETA DOHA 07 SEP 2013

NUMBER OF SHEEP LOADED:

44,713

SEA TEMP: 23

1. DECK TEMPERATURE AND HUMIDITY:

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	21	19	82%
DECK 3	22	20	82%
DECK 2	23	20	75%

1200 HOURS			
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	24	22	83%
B DK	25	23	84%
C DK	25	23	84%
D DK	24	22	83%
E DK	23	20	75%
BRIDGE	22	19	74%

	A GRG	B GRG	C GRG	M DK	A DK	B DK	C DK	D DK	E DK
2 Feed Consumption Average Kgs/Head/Day	s. 47(1)(b) KG								
3 Water Consumption Average Ltrs/Head/Day	7.5 L								
4 Respiratory Rate Ave rate for each deck				36					
5 Respiratory Character 1 = normal, 2 = parting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal, 2 = sloppy 3 = diarrhoeas 4 = pellet				1					
7 Deck Conditions 1 = OK, 2 = Wet 3 = Needs cleaning				1					

8 General Comments  
 Sheep Travelling Well  
 Moderate Sea, Moderate Breeze

9 Sick Pen Report

10 Mortality & Comments	LOADED	DECK	DAY	MORT	G TTL	CAUSE	TAG NO.	MORT %
One sheep Entails One sheep no lesions  s. 47(1)(b)								
	TTL			2	12			

11 NO. OF BIRTHS :  
 NO OF ABORTIONS 0

12 TYPE OF SHEEP: WETHERS, KWARRS  
 DEGREE OF HEAT STRESS:  
 1 = NORMAL, 2 = MILD STRESS  
 3 = SEVERE STRESS

STOCKMAN: s. 47F(1)  
 Name of Veterinarian: s. 22(1)(a)(ii)

s. 22(1)(a)(ii)

Received  
s. 47F(1)



MV BADER III

DATE: 26/08/13

DAY: 08

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT:

ADELAIDE

POS AT SEA INDIAN OCEAN

PORT OF DESTINATION

DOHA

ETA DOHA 07 SEP 2013

NUMBER OF SHEEP LOADED

44,713

SEA TEMP : 24

1 DECK TEMPERATURE AND HUMIDITY

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	22	19	74%
DECK 3	22	19	74%
DECK 2	23	19	67%

1200 HOURS			
	DRY	WET	HUM
A GRG			%
B' GRG			%
C' GRG			%
DK 1			%
A DK	24	21	75%
B DK	23	20	75%
C' DK	24	21	75%
D' DK	24	21	75%
E' DK	22	19	74%
BRIDGE	23	18	59%

	A'GRG	B'GRG	C'GRG	M DK	A' DK	B' DK	C' DK	D' DK	E' DK
2 Feed Consumption Average Kg/Head/Day				s. 47(1)(b) KG					
3 Water Consumption Average Litre/Head/Day				2.5 L					
4 Respiratory Rate Ave rate for each deck				45					
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal, 2 = sloppy 3 = diarrhoea 4 = pellet				1					
7 Deck Conditions 1 = OK, 2 = Wet 3 = needs cleaning				1					

8 General Comments  
Sheep Travelling Well  
Moderate Sea Fresh Breeze

9 Sick Pen Report

10 Mortality & Comments	LOADED	DECK	DAY	MORT	G.TTL	CAUSE	TAG NO.	MORT %
Died sheep Entails	s. 47(1)(b)							
	TTL	44713		1	13			

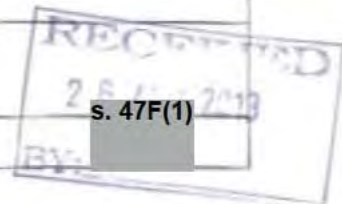
11 NO. OF BIRTHS  
NO OF ABORTIONS 0

12 TYPE OF SHEEP (JBT-GRG 44445/5)

DEGREE OF HEAT STRESS  
1 = NORMAL, 2 = MILD STRESS  
3 = SEVERE STRESS

STOCKMAN : s. 47F(1)

Name of Veterinarian s. 22(1)(a)(ii)



s. 22(1)(a)(ii)

Veterinarian Daily Report  
 LOAD PORT: **ADELAIDE** POS. AT SEA: **INDIAN OCEAN**  
 PORT OF DESTINATION: **DOHA** ETA: **DOHA 07 SEP 2013**  
 NUMBER OF SHEEP LOADED: **44,713** SEA TEMP: **25**

1 DECK TEMPERATURE AND HUMIDITY.

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	24	21	75%
DECK 3	26	23	76%
DECK 2	26	23	76%

	12 00 HOURS		
	DRY	WET	HUM
A'GRG			%
B'GRG			%
C'GRG			%
DK 1			%
A DK	27	25	84%
B DK	26	24	84%
C DK	25	23	84%
D DK	25	23	84%
E DK	25	23	84%
BRIDGE	22	19	74%

	A'GRG	B'GRG	C'GRG	M DK	A' DK	B' DK	C' DK	D' DK	E' DK
2 Feed Consumption									
Average Kgs/Head/Day	s. 47(1) KG								
3 Water Consumption									
Average Litre/Head/Day	25 L								
4 Respiratory Rate									
Ave rate for each deck	48								
5 Respiratory Character									
1 = normal, 2 = panting, 3 = gasping	1								
6 Faeces - Ave each deck									
1 = normal, 2 = sloppy, 3 = diarrhoea, 4 = pellet	1								
7 Deck Conditions									
1 = OK, 2 = Wet, 3 = needs cleaning	1								
8 General Comments	Sheep Travelling Well								
	All deck feeding chaff/pellet								
	Moderate Sea Fresh Breeze								

9 Sick Pen Report	10 Mortality & Comments						
	LOADED	DECK	DAY MORT	G.TTL	CAUSE	TAG NO.	MORT %
	s. 47(1)(b)						
One sheep Entails							
TTL	44713		1	14			

11 NO. OF BIRTHS: \_\_\_\_\_ NO. OF ABORTIONS 0

12 TYPE OF SHEEP: **WETHERS** AWASD

DEGREE OF HEAT STRESS: \_\_\_\_\_

1 = NORMAL, 2 = MILD STRESS, 3 = SEVERE STRESS

STOCKMAN: **s. 47F(1)**

Name of Veterinarian: **s. 22(1)(a)(ii)**

RECEIVED  
 26 AUG 2013  
 BY: **s. 47F(1)**

s. 22(1)(a)(ii)

MV BADER III

DATE: 27/08/13

DAY: 10

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT: ADELAIDE  
PORT OF DESTINATION: DOHA  
NUMBER OF SHEEP LOADED: 44,713

POS AT SEA: INDIAN OCEAN  
ETA DOHA: 07 SEP 2013  
SEA TEMP: 27

1 DECK TEMPERATURE AND HUMIDITY:

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	27	25	75%
DECK 3	28	26	76%
DECK 2	29	27	85%

1200 HOURS			
	DRY	WET	HUM
A'GRG			%
B'GRG			%
C'GRG			%
DK 1			%
A DK	30	28	85%
B DK	30	26	85%
C DK	29	27	85%
D DK	30	27	78%
E DK	29	27	85%
BRIDGE	26	23	76%

	A'GRG	B'GRG	C'GRG	M DK	A' DK	B' DK	C' DK	D' DK	E' DK
2 Feed Consumption Average Kg/Head/Day				5.47(1)(b)					
3 Water Consumption Average Litre/Head/Day				2.5 L					
4 Respiratory Rate Ave rate for each deck				90					
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping				1					
6 Faeces - Ave each deck 1 = normal, 2 = sloppy 3 = diarrhoea 4 = pellet				1					
7 Deck Conditions 1 = OK, 2 = Wet 3 = Needs cleaning				1					

8 General Comments: Sheep Travelling Well  
Some mild panting (head bobbing)  
Moderate Sea Fresh Breeze

9 Sick Pen Report

10 Mortality & Comments	LOADED	DECK	DAY MORT	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)	s. 47(1)(b)	s. 47(1)(b)	s. 47(1)(b)	s. 47(1)(b)	Triturus		
					Erienteris		
TTL	44713		3	15			0.03354726

11 NO. OF BIRTHS :  
NO. OF ABORTIONS :

12 TYPE OF SHEEP: WETHERS / AWASSI  
DEGREE OF HEAT STRESS:  
1 = NORMAL, 2 = MILD STRESS  
3 = SEVERE STRESS

STOCKMAN: s. 22(1)(a)(ii)  
Name of Veterinarian: s. 22(1)(a)(ii)

s. 22(1)(a)(ii)

Received

s. 47F(1)