

5916 5915

MV BADER III DATE: 02/09/13 DAY: 16

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: 30

1. DECK TEMPERATURE AND HUMIDITY

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	28	26	85%
DECK 3	28	26	85%
DECK 2	30	28	85%

12:00 HOURS			
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	31	29	86%
B DK	31	29	86%
C DK	30	28	85%
D DK	31	29	86%
E DK	31	29	86%
BRIDGE	28	26	85%

	DK2	DK3	DK4	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	3.5 L								
4 Respiratory Rate Ave rate for each deck	130	140	140	124	128	125	135	120	120
5 Respiratory Character 1 = normal 2 = panting 3 = gasping	2	2	2	2	2	2	2	2	2
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 %
s. 47(1)(b)								
						Enteritis		
TTL	44713		1	25				0.056912151

11 NO OF BIRTHS: 26
 NO OF ABORTIONS 0

12 TYPE OF SHEEP: WET-B/W AWASS

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
 03 SEP 2013
 BY: _____

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

MV BADER III

DATE: 03/09/13

DAY: 17

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: 29

1. DECK TEMPERATURE AND HUMIDITY

12 00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	28	26	85%
DECK 3	29	27	85%
DECK 2	30	28	85%

1200 HOURS			
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	30	28	85%
B DK	29	27	85%
C DK	30	28	85%
D DK	30	28	85%
E DK	31	27	85%
BRIDGE	29	27	85%

RECEIVED
13/09/13

	DK2	DK3	DK4	M DK	A DK	B DK	C DK	D DK	E DK
2 Feed Consumption Average Kgs/Head/Day	s. 47(1)(b)								
3 Water Consumption Average Litre/Head/Day	3.5 L								
4 Respiratory Rate Ave rate for each deck	122	118	113	140	130	148	143	140	140
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping	1	1	1	1	1	1	1	1	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 %	
s. 47(1)(b)	s. 47(1)(b)				Enteritis			
TTL	44713		1	28 27			3.068148837	

11 NO. OF BIRTHS :
NO OF ABORTIONS 0

12 TYPE OF SHEEP: WEANERS, GRASS
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: 04/09/13

DAY: 18

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT

ADELAIDE

POS AT SEA: ARABIAN SEA

PORT OF DESTINATION

DOHA

ETA DOHA: 07 SEP 2013

NUMBER OF SHEEP LOADED:

44,713

SEA TEMP : 29

1 DECK TEMPERATURE AND HUMIDITY.

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	27	25	84%
DECK 3	27	25	84%
DECK 2	28	26	85%

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

RECEIVED
 13/09/13
 BY: _____

	DK2	DK3	DK4	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	3.5 L								
4 Respiratory Rate Ave rate for each deck	113	111	120	118	122	132	135	140	145
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping	1	1	1	1	1	1	1	1	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

LOADED	DECK	DAY	MORT	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)							s. 47(1)(b)
					Enteritis		
TTL	44713		1	30			0.06704581

11 NO. OF BIRTHS : 31
 NO. OF ABORTIONS 0

12 TYPE OF SHEEP: BATHERS, AWASB
 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: 05/09/13 DAY: 19

Veterinarian Daily Report VOY. NO. 98 L

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

POS AT SEA: 24 36N / 058 10E
 ETA DOHA: 06 SEP 2013
 SEA TEMP: 31

1 DECK TEMPERATURE AND HUMIDITY:

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

1200 HOURS			
	DRY	WET	HUM
A'DRG			75%
B'DRG			75%
C'DRG			75%
DK 1			75%
A'DK	30	28	85%
B'DK	30	28	85%
C'DK	30	28	85%
D'DK	30	28	85%
E'DK	31	29	85%
BRIDGE	28	26	85%

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 05/09/13

	DK2	DK3	DK4	MDK	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	3.5 l								
4 Respiratory Rate Ave rate for each deck	140	140	146	133	140	140	142	140	140
5 Respiratory Character 1 = normal 2 = panting 3 = gasping	1	1	1	1	1	1	1	1	1
6 Faeces - Ave each deck 1 = normal 2 = sloppy 3 = diarrhoea 4 = pellet	1								
7 Deck Conditions 1 = DK, 2 = Wet 3 = Needs cleaning	1								

8 General Comments: Sheep Travelling Well
 Moderate Sea Fresh Breeze

9 Sick Pen Report

LOADED	DECK	DAY	MORT	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)							s. 47(1)(b)
					Enteritis		
TTL	44713		1	32			0.071567553

11 NO. OF BIRTHS :
 NO OF ABORTIONS :

12 TYPE OF SHEEP: SUPPLIES JULIES
 DEGREE OF HEAT STRESS
 1 = NORMAL 2 = WILD 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: 06/09/13 DAY: 20 VOY. NO.98 L

Veterinarian Daily Report
 LOAD PORT ADELAIDE POS AT SEA: 25 00N 1053 00E
 PORT OF DESTINATION DOHA ETA DOHA: 06 SEP 2013
 NUMBER OF SHEEP LOADED 44,713 SEA TEMP: 35

1 DECK TEMPERATURE AND HUMIDITY

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	34	33	93%
DECK 3	36	34	87%
DECK 2	36	34	87%

1200 HOURS			
	DRY	WET	HUM
A' GRG			%
B' GRG			%
C' GRG			%
DK 1			%
A DK	36	34	87%
B DK	36	34	87%
C DK	35	34	93%
D DK	36	34	87%
E DK	36	34	87%
BRIDGE	35	32	80%

	DK2	DK3	DK4	MDK	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	3.5 L								
4 Respiratory Rate Avg rate for each deck	167	145	146	158	185	167	176	171	150
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping	2	2	2	2	2	2	2	2	2
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
 Zig-Zagging the course to get some wind in the sheephouse.

9 Sick Pen Report

LOADED	DECK	DAY MORT	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)						
				Enteritis		
				Heat		
				Heat		
				Heat		
TTL	44713	6	33			0.075804039

11 NO. OF BIRTHS:
 NO. OF ABORTIONS 0

12 TYPE OF SHEEP: ACTORS, AVAAGE

SEVERE 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: 07/09 / 13

DAY: 21

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT

ADELAIDE

POS : AT DOHA

PORT OF DESTINATION

DOHA

ETA DOHA: 06 SEP 2013

NUMBER OF SHEEP LOADED

44,713

SEA TEMP : 35

1. DECK TEMPERATURE AND HUMIDITY.

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	34	30	74%
DECK 3	35	31	74%
DECK 2	35	32	80%

	12:00 HOURS		
	DRY	WET	HUM
A' GRG			%
B' GRG			%
C' GRG			%
DK 1			%
A DK	36	33	80%
B DK	35	32	80%
C DK	35	33	87%
D DK	35	32	80%
E DK	35	32	80%
BRIDGE	36	34	87%

	DK2	DK3	DK4	M.DK	A' DK	B' DK	C' DK	D' DK	E' DK
2 Feed Consumption Average Kgs/Head/Day	s. 47(1)(b) (G)								
3 Water Consumption Average Litre/Head/Day	3.5 L								
4 Respiratory Rate Ave rate for each deck	172	151	151	163	160	172	161	176	155
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping	2	2	2	2	2	2	2	2	2
6 Faeces - Ave each deck 1 = normal, 2 = sloppy 3 = diarrhoea & = pellet				1					
7 Deck Conditions 1 = OK, 2 = Wet 3 = Needs cleaning				1					

8 General Comments: Discharging in Progress
Mortality Estimates Only Possible, Final Counting in Progress

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)	Enteritis		
					heat		
					heat		
					heat		
TTL	44713		53	87			0.164574281

11 NO. OF BIRTHS :
NO. OF ABORTIONS 0

12 TYPE OF SHEEP: WETHERS, KWAKSI
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

MV BADER III

DATE: 08/09/13

DAY: 22

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT:

ADELAIDE

POS.: AT DOHA

PORT OF DESTINATION:

DOHA

ETA DOHA: 06 SEP 2013

NUMBER OF SHEEP LOADED:

44,713

SEA TEMP.: 35

1. DECK TEMPERATURE AND HUMIDITY:

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	33	28	68%
DECK 3	34	28	62%
DECK 2	34	28	62%

	1200 HOURS		
	DRY	WET	HUM
A GRG			%
B GRG			%
C GRG			%
DK 1			%
A DK	35	29	63%
B DK	35	29	63%
C DK	34	29	68%
D DK	34	29	68%
E DK	33	28	68%
BRIDGE	37	27	53%

	DK2	DK3	DK4	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	3.5 L								
4 Respiratory Rate Ave rate for each deck	162	141	146	163	180	172	181	176	155
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping	2	2	2	2	2	2	2	2	2
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: Discharging in Progress

Mortality Estimates Only Possible Final Counting in Progress

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)							
						Enteritis		
						Heat		
						Heat		
						Heat		
TTL	44713		83	170			0.380202626	

11 NO. OF BIRTHS :
NO. OF ABORTIONS 0

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

STOCKMAN: s. 47F(1)
Name of Veterinarian: s. 42(1)(a)(ii)



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

MV BADER III

DATE: 08/09/13

DAY: 22

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT

ADELAIDE

POS: AT DOHA

PORT OF DESTINATION

DOHA

ETA DOHA: 08 SEP 2013

NUMBER OF SHEEP LOADED:

44,713

SEA TEMP.: 35

1 DECK TEMPERATURE AND HUMIDITY.

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	33	28	68%
DECK 3	34	28	62%
DECK 2	34	28	62%

1200 HOURS			
	DRY	WET	HUM
A'GRG			%
E'GRG			%
C'GRG			%
DK 1			%
A DK	35	29	63%
B DK	35	29	63%
C' DK	34	29	68%
D' DK	34	29	68%
E' DK	33	28	68%
BRIDGE	37	27	53%

	DK2	DK3	DK4	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	3.5 L								
4 Respiratory Rate Ave rate for each deck	162	141	146	163	180	172	181	176	155
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping	2	2	2	2	2	2	2	2	2
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: Discharging in Progress

Mortality Estimates Only Possible Final Counting in Progress

9 Sick Pen Report

LOADED	DECK	DAY MORT	G.TTL	CAUSE	TAG NO.	MORT %
s. 47(1)(b)						
				Enteritis		
				heat		
				heat		
				heat		
TTL	44713	83	170			0.380202628

11 NO. OF BIRTHS :
NO OF ABORTIONS 0

12 TYPE OF SHEEP: WETHERS, AWASS
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)

Departed 16-8-13

5915

MV BADER III DATE: 09/09/13 DAY: 23 VOY. NO.88 L

Veterinarian Daily Report

LOAD PORT: ADELAIDE POS: AT DOHA
 PORT OF DESTINATION: DOHA ETA DOHA: 06 SEP 2013
 NUMBER OF SHEEP LOADED: 44,713 SEA TEMP: 35

1. DECK TEMPERATURE AND HUMIDITY.

12:00 HOURS			
	DRY	WET	HUM
DECK 5			%
DECK 4	33	28	68%
DECK 3	34	29	66%
DECK 2	36	28	57%

1200 HOURS			
	DRY	WET	HUM
A' GRG			%
B' GRG			%
C' GRG			%
DK 1			%
A' DK	35	30	66%
B' DK	36	29	63%
C' DK	34	29	66%
D' DK	35	30	66%
E' DK	34	29	66%
BRIDGE	36	29	56%

	DK2	DK3	DK4	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 Litres/Head/Day	3.5 L																																																									
4 Respiratory Rate Ave rate for each deck	157	136	141		180	172	181	176	155																																																	
5 Respiratory Character 1 = normal, 2 = panting, 3 = gasping	2	2	2	2	2	2	2	2	2																																																	
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																																																						
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10 Mortality & Comments	<table border="1"> <thead> <tr> <th>LOADED</th> <th>DECK</th> <th>DAY MORT</th> <th>G. TTL</th> <th>CAUSE</th> <th>TAG NO.</th> <th>MORT %</th> </tr> </thead> <tbody> <tr> <td colspan="7" style="text-align: center;">s. 47(1)(b)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>Enteritis</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>heat</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>heat</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>heat</td> <td></td> <td></td> </tr> <tr> <td>TTL</td> <td>44713</td> <td>108</td> <td>278</td> <td></td> <td></td> <td>0.621743117</td> </tr> </tbody> </table>									LOADED	DECK	DAY MORT	G. TTL	CAUSE	TAG NO.	MORT %	s. 47(1)(b)											Enteritis							heat							heat							heat			TTL	44713	108	278			0.621743117
LOADED	DECK	DAY MORT	G. TTL	CAUSE	TAG NO.	MORT %																																																				
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