

MV BADER III DATE 23/08 /13 DAY 01

Veterinarian Report

LOAD PORT: FREMANTLE VOY: 881
 PORT OF DESTINATION: UAE
 NUMBER OF SHEEP LOADED: s. 47(1)(b)

1 DECK TEMPERATURE AND HUMIDITY

12:00 HOURS			
	DRY	WET	HUM
DECK 5	18	15	71%
DECK 4	18	15	71%
DECK 3	18	15	71%
DECK 2			

POS AT SEA: INDIAN OCEAN
 ETA DOHA: 07 SEP 2013
 SEA TEMP: 20

	DECK 5	DECK 4	DECK 3	DECK 2			
2 Feed Consumption Average Kg/Head/Day		s. 47(1)(b) KG	s. 47(1)(b) KG				
3 Water Consumption Average L/Head/Day		2.5 LTR	2.5 LTR				
4 Respiratory Rate Ave rate for each deck		30	30				
5 Respiratory Character 1 = normal 2 = panting 3 = gasping		1	1				
6 Faeces - Ave each deck 1 = normal 2 = sloppy 3 = diarrhoea 4 = pellet		1	1				
7 Deck Conditions 1 = OK 2 = Wet 3 = Needs cleaning		1	1				
8 General Comments							
9 Sick Pen Report							
10 Scabby Mouth Cases Identified	Deck 5 Nil	Deck 4 Nil	Deck 3 Nil	Deck 2 Nil			
11 Mortality & Comments	LOADED	DECK	DAY	MORT.	G.TTL	CAUSE	MORT %
PM:	s. 47(1)(b)						s. 47(1)(b)
TTL:				0	0		#DIV/0!
11 NO. OF BIRTHS :							
NO OF ABORTIONS 0							
12 TYPE OF SHEEP & DEGREE OF HEAT STRESS							
1 = NORMAL 2 = MILD STRESS 3 = SEVERE 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: 23/08/13

DAY: 01

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT: FREMANTLE
PORT OF DESTINATION: UAE
NUMBER OF CATTLE LOADED: 600

POS AT SEA: INDIAN OCEAN
ETA DOHA: 07 SEP 2013
SEA TEMP: 20

1 DECK TEMPERATURE AND HUMIDITY

	1200 HOURS		
	DRY	WET	HUM.
A'GRG			
B'GRG	23	19	67%
C'GRG	20	17	73%
DK 1			
A DK			
B DK			
C' DK			
D' DK			
E' DK			
BRIDGE	15	15	63%

	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)								
3 Water Consumption Average Litre/Head/Day	25 L								
4 Respiratory Rate Ave rate for each deck				25					
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

9 Sick Pen Report

10 Mortality & Comments	DECK	MORT	CAUSE	TAG NO.
	A'GRG			
	B'GRG			
	C'GRG			
	M. DK			
	A. DK			
	B. DK			
	C. DK			
	D' DK			
	E' DK			
	DAY MORT	0		
	TTL MORT	0		

11 NO. OF BIRTHS : NIL

12 TYPE OF CATTLE: s. 47(1)(b)
DEGREE OF HEAT STRESS: 1

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 02

Veterinarian Report

LOAD PORT:

FREMANTLE

PORT OF DESTINATION

UAE

VOY 98 L

NUMBER OF SHEEP LOADED

s. 47(1)(b)

1 DECK TEMPERATURE AND HUMIDITY

12:00 HOURS

POS A I SEA, INDIAN OCEAN

ETA DOHA 07 SEP 2013

SEA TEMP: 24

	DRY	WET	HUM
DECK 5	21	19	82%
DECK 4	21	19	82%
DECK 3	22	20	82%
DECK 2			71%

	DECK 5	DECK 4	DECK 3	DECK 2
2 Feed Consumption Average Kgs/Head/Day		s. 47(1)(b) KG	s. 47(1)(b) KG	
3 Water Consumption Average Litre/Head/Day		2.5 LTR	2.5 LTR	
4 Respiratory Rate Ave rate for each deck		36	36	
5 Respiratory Character 1 = normal, 2 = panting 3 = gasping		1	1	
6 Faeces - Ave each deck 1 = normal, 2 = sloppy 3 = diarrhoea 4 = pellet		1	1	
7 Deck Conditions 1 = OK, 2 = Wet 3 = Needs cleaning		1	1	

8 General Comments

9 Sick Pen Report

10 Scabby Mouth Cases Identified

Deck 5	Deck 4	Deck 3	Deck 2
Nil	Nil	Nil	Nil

11 Mortality & Comments

s. 47(1)(b)

s. 47(1)(b)

TTL s. 47(1)(b)

DECK	DAY	MORT	C.TTL	CAUSE	MORT %
		0	0		0.000

11 NO. OF BIRTHS :

NO. OF ABORTIONS 0

12 TYPE OF SHEEP & DEGREE OF HEAT STRESS

Wether

1-NORMAL 2-MILD STRESS

1

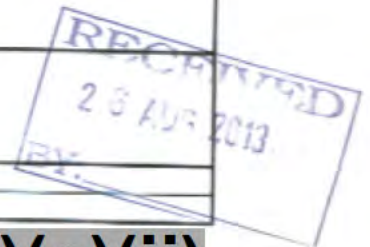
3- SEVERE STRESS

Name of Stockman

s. 47F(1)

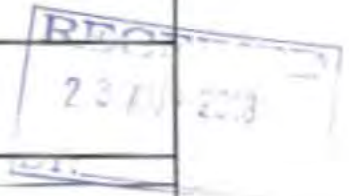
Name of VET

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



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

MV BADER III		DATE	24/08/13	DAY	02																								
Veterinarian Report																													
LOAD PORT	FREMANTLE	VOY (R/L)																											
PORT OF DESTINATION	DOHA																												
NUMBER OF SHEEP LOADED	s. 47(1)(b)																												
1 DECK TEMPERATURE AND HUMIDITY	<table border="1"> <thead> <tr> <th colspan="4">12:00 HOURS</th> </tr> <tr> <th></th> <th>DRY</th> <th>WET</th> <th>HUM</th> </tr> </thead> <tbody> <tr> <td>DECK 5</td> <td>21</td> <td>19</td> <td>82%</td> </tr> <tr> <td>DECK 4</td> <td></td> <td></td> <td></td> </tr> <tr> <td>DECK 3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>DECK 2</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>					12:00 HOURS					DRY	WET	HUM	DECK 5	21	19	82%	DECK 4				DECK 3				DECK 2			
12:00 HOURS																													
	DRY	WET	HUM																										
DECK 5	21	19	82%																										
DECK 4																													
DECK 3																													
DECK 2																													
POS AT SEA: INDIAN OCFAN ETA DOHA: 31 SEP 2013 SEA TEMP: 25																													
2 Feed Consumption		DECK 5	DECK 4	DECK 3	DECK 2																								
Average Kg/Head/Day		s. 47(1)(b)	KG	s. 47(1)(b)	KG																								
3 Water Consumption		DECK 5	DECK 4	DECK 3	DECK 2																								
Average Ltrs/Head/Day			2.5 LTR	2.5 LTR																									
4 Respiratory Rate		DECK 5	DECK 4	DECK 3	DECK 2																								
Ave rate for each deck			36	36																									
5 Respiratory Character		DECK 5	DECK 4	DECK 3	DECK 2																								
1 = normal, 2 = panting, 3 = gasping			1	1																									
6 Faeces - Ave each deck		DECK 5	DECK 4	DECK 3	DECK 2																								
1 = normal, 2 = sloppy, 3 = diarrhoea, 4 = pellet			1	1																									
7 Deck Conditions		DECK 5	DECK 4	DECK 3	DECK 2																								
1 = OK, 2 = Wet, 3 = Needs clearing			1	1																									
8 General Comments																													
9 Sick Pen Report																													
10 Scabby Mouth Cases Identified		Deck 5	Deck 4	Deck 3	Deck 2																								
		Nil	Nil	Nil	Nil																								
11 Mortality & Comments	LOADED	DECK	DAY	MORT.	G.TTL	CAUSE	MORT %																						
PM:	s. 47(1)(b)						s. 47(1)(b)																						
TTL	s. 47(1)(b)			0	0		#DIV/0!																						
11 NO. OF BIRTHS :																													
12 TYPE OF SHEEP & DEGREE OF HEAT STRESS																													
1 = NORMAL, 2 = MILD STRESS, 3 = SEVERE 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: 25 /08 / 13

DAY: 03

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT
PORT OF DESTINATION
NUMBER OF CATTLE LOADED

FREMANTLE
UAE
600

POS AT SEA: INDIAN OCEAN
ETA DOHA 07 SEP 2013
SEA TEMP 24

1 DECK TEMPERATURE AND HUMIDITY.

	1200 HOURS		
	DRY	WET	HUM.
A' GRG			
B' GRG	24	19	60%
C' GRG	21	18	73%
DK 1			
A DK			
B DK			
C' DK			
D' DK			
E' DK			
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 Kgs/Head/Day	s.47(1)(b) KG								
3 Water Consumption Average Litre/Head/Day	25 L								
4 Respiratory Rate Ave rate for each deck				27					
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

9 Sick Pen Report

10 Mortality & Comments	DECK	MORT	CAUSE	TAG NO.
	A' GRG			
	B' GRG			
	C' GRG			
	M. DK			
	A. DK			
	B. DK			
	C. DK			
	D' DK			
	E' DK			
	DAY MORT	0		
	TTL MORT	0		

11 NO. OF BIRTHS :
NIL

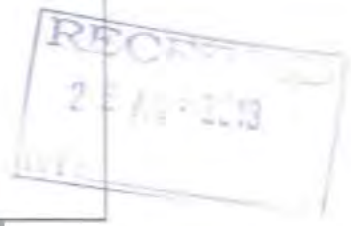
12 TYPE OF CATTLE
DEGREE OF HEAT STRESS
1 = NORMAL, 2 = MILD STRESS
3 = SEVERE STRESS

s. 47(1)(b)

1

STOCKMAN :
Name of Veterinarian

s. 47F(1)
s. 22(1)(a)(ii)



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

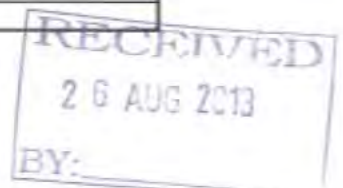
MV BADER III		DATE	25/08/13		DAY	03																								
Veterinarian Report																														
LOAD PORT		FREMANTLE				VOY NO L																								
PORT OF DESTINATION		DOHA																												
NUMBER OF SHEEP LOADED		s. 47(1)(b)																												
1 DECK TEMPERATURE AND HUMIDITY		<table border="1"> <thead> <tr> <th rowspan="2"></th> <th colspan="3">12:00 HOURS</th> </tr> <tr> <th>DRY</th> <th>WET</th> <th>HUM</th> </tr> </thead> <tbody> <tr> <td>DECK 5</td> <td>22</td> <td>19</td> <td>74%</td> </tr> <tr> <td>DECK 4</td> <td></td> <td></td> <td></td> </tr> <tr> <td>DECK 3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>DECK 2</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>							12:00 HOURS			DRY	WET	HUM	DECK 5	22	19	74%	DECK 4				DECK 3				DECK 2			
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DECK 5	22	19	74%																											
DECK 4																														
DECK 3																														
DECK 2																														
POSTAL SEA: INDIAN OCEAN																														
ETA DOHA: 07 SEP 2013																														
SEA TEMP: 34																														
		DECK 5	DECK 4	DECK 3	DECK 2																									
2	Feed Consumption Average Kg/head/Day	s. 47(1)(b) KG																												
3	Water Consumption Average L/head/Day	2.5 LTR																												
4	Respiratory Rate Ave rate for each deck	48																												
5	Respiratory Character 1 = normal 2 = parting 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 clearing	1																												
8	General Comments																													
9	Sick Pen Report																													
10	Scabby Mouth Cases Identified	Deck 5	Deck 4	Deck 3	Deck 2																									
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11	Mortality & Comments	LOADED	DECK	DAY MORT.	G.TTL	CAUSE	MORT %																							
	PM:	s. 47(1)(b)					s. 47(1)(b)																							
	TTL	s. 47(1)(b)	0	0			#DIV0!																							
11	NO. OF BIRTHS :																													
12	TYPE OF SHEEP & DEGREE OF HEAT STRESS 1= NORMAL 2= MILD STRESS 3= SEVERE STRESS	1																												
	Name of Stockman	s. 47F(1)																												
	Name of VET	s. 22(1)(a)(ii)																												

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

RECEIVED
25 AUG 2013
BY:

MV BADER III		DATE	26/08 /13	DAY	04																								
Veterinarian Report																													
LOAD PORT:	FREMANTLE			VOY BEL																									
PORT OF DESTINATION:	UAE																												
NUMBER OF SHEEP LOADED:	s. 47(1)(b)																												
1 DECK TEMPERATURE AND HUMIDITY	<table border="1"> <thead> <tr> <th colspan="4">12:00 HOURS</th> </tr> <tr> <th></th> <th>DRY</th> <th>WET</th> <th>HUM</th> </tr> </thead> <tbody> <tr> <td>DECK 5</td> <td>25</td> <td>23</td> <td>84%</td> </tr> <tr> <td>DECK 4</td> <td>24</td> <td>21</td> <td>75%</td> </tr> <tr> <td>DECK 3</td> <td>26</td> <td>23</td> <td>76%</td> </tr> <tr> <td>DECK 2</td> <td>26</td> <td>23</td> <td>76%</td> </tr> </tbody> </table>					12:00 HOURS					DRY	WET	HUM	DECK 5	25	23	84%	DECK 4	24	21	75%	DECK 3	26	23	76%	DECK 2	26	23	76%
12:00 HOURS																													
	DRY	WET	HUM																										
DECK 5	25	23	84%																										
DECK 4	24	21	75%																										
DECK 3	26	23	76%																										
DECK 2	26	23	76%																										
POS AT SEA: INDIAN OCEAN																													
ETA DOHA: 07 SEP 2013																													
SEA TEMP: 26																													
2 Feed Consumption	DECK 5	DECK 4	DECK 3	DECK 2																									
Average Kgs/Head/Day	s. 47(1)(b) KG	s. 47(1)(b) KG	s. 47(1)(b) KG																										
3 Water Consumption	DECK 5	DECK 4	DECK 3	DECK 2																									
Average Litre/Head/Day	2.5 LTR	2.5 LTR	2.5 LTR																										
4 Respiratory Rate	DECK 5	DECK 4	DECK 3	DECK 2																									
Ave rate for each deck	48	48	48																										
5 Respiratory Character	DECK 5	DECK 4	DECK 3	DECK 2																									
1 = normal, 2 = panting 3 = gasping	1	1	1																										
6 Faeces - Ave each deck	DECK 5	DECK 4	DECK 3	DECK 2																									
1 = normal, 2 = sloppy 3 = diarrhoea, 4 = pellet	1	1	1																										
7 Deck Conditions	DECK 5	DECK 4	DECK 3	DECK 2																									
1 = OK, 2 = Wet 3 = Needs clearing	1	1	1																										
8 General Comments	Sheep Traveling Well feeding chaff/pellet.																												
9 Sick Pen Report	Moderate Sea Fresh Breeze																												
10 Scabby Mouth Cases Identified	DECK 5	DECK 4	DECK 3	DECK 2																									
	Nil	Nil	Nil	Nil																									
11 Mortality & Comments	LOADED	DECK	DAY	MORT.	G.TTL	CAUSE	MORT %																						
PM:	s. 47(1)(b)						s. 47(1)(b)																						
TTL	s. 47(1)(b)			0	0		0.000																						
11 NO. OF BIRTHS :																													
NO OF ABORTIONS 0																													
12 TYPE OF SHEEP & DEGREE OF HEAT STRESS	Wether																												
1 = NORMAL, 2 = MILD STRESS 3 = SEVERE 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	26/08 /13		DAY	04																									
Veterinarian Report																															
LOAD PORT	FREMANTLE			VOY #61																											
PORT OF DESTINATION	DOHA																														
NUMBER OF SHEEP LOADED	s.47(1)(b)																														
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DECK 5	22	19	74%																												
DECK 4																															
DECK 3																															
DECK 2																															
POS AT SEA: INDIAN OCEAN																															
ETA DOHA: 07 SEP 2013																															
SEA TEMP: 28																															
		DECK 5	DECK 4	DECK 3	DECK 2																										
2 Feed Consumption		s.47(1)(b) KG																													
Average Kgs/Head/Day																															
3 Water Consumption		2.5 LTR																													
Average Ltrs/Head/Day																															
4 Respiratory Rate		48																													
Ave rate for each deck																															
5 Respiratory Character		1																													
1 = normal 2 = panting 3 = gasping																															
6 Faeces - Ave each deck		1																													
1 = normal 2 = sloppy 3 = diarrhoea 4 = pellet																															
7 Deck Conditions		1																													
1 = OK, 2 = Wet 3 = needs cleaning																															
8 General Comments																															
9 Sick Pen Report																															
10 Scabby Mouth Cases Identified		Deck 5	Deck 4	Deck 3	Deck 2																										
		Nil	Nil	Nil	Nil																										
11 Mortality & Comments	LOADED	DECK	DAY	MORT	G.TTL	CAUSE	MORT %																								
PM :	s. 47(1)(b)			0	0		s. 47(1)(b)																								
TTL				0	0		#DIV/0!																								
11 NO. OF BIRTHS :																															
12 TYPE OF SHEEP & DEGREE OF HEAT STRESS		1																													
1 = NORMAL, 2 = MILD STRESS 3 = SEVERE STRESS																															
Name of Stockman	s. 47F(1)																														
Name of VET	s. 22(1)(a)(ii)																														

RECEIVED
28 AUG 2013
BY: _____

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

MV BADER III

DATE: 26 /08 / 13

DAY: 04

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT:

FREMANTLE

POS AT SEA: INDIAN OCEAN

PORT OF DESTINATION:

UAE

ETA DOHA: 07 SEP 2013

NUMBER OF CATTLE LOADED:

600

SEA TEMP: 25

1. DECK TEMPERATURE AND HUMIDITY:

	1200 HOURS		
	DRY	WET	HUM.
A' GRG			
B' GRG	25	22	75%
C' GRG	24	21	75%
DK 1			
A DK			
B DK			
C' DK			
D' DK			
E' DK			
BRIDGE	22	19	74%

	A'GRG	B'GRG	C'GRG	MDK	A' DK	B' DK	C' DK	D' DK	E' DK
2 Feed Consumption Average Kgs/Head/Day									
3 Water Consumption Average Litre/Head/Day									
4 Respiratory Rate Ave rate for each deck				27					
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/pellet
Moderate Sea Fresh Breeze

9 Sick Pen Report

10 Mortality & Comments	DECK	MORT	CAUSE	TAG NO.
	A'GRG			
	B' GRG			
	C' GRG			
	M. DK			
	A. DK			
	B. DK			
	C. DK			
	D' DK			
	E' DK			
	DAY MORT	0		
	TTL MORT	0		

11 NO. OF BIRTHS: NIL

12 TYPE OF CATTLE: s. 47(1)(b)
DEGREE OF HEAT STRESS: 1
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. 22(1)(a)(ii)

MV BADER III		DATE	27/08/13	DAY	05
Veterinarian Report					
LOAD PORT:	FREMANTLE	VOY 98 L			
PORT OF DESTINATION:	UAE				
NUMBER OF SHEEP LOADED:	s. 47(1)(b)				
1 DECK TEMPERATURE AND HUMIDITY	12:00 HOURS				
		DRY	WET	HUM	
POS AT SEA, INDIAN OCEAN	DECK 5	27	25	84%	
ETA DOHA, 07 SEP 2013	DECK 4	27	25	84%	
SEA TEMP: 27	DECK 3	28	26	85%	
	DECK 2	29	27	85%	
2 Feed Consumption	DECK 5	DECK 4	DECK 3	DECK 2	
Average Kgs/Head/Day	s. 47(1)(b) KG	s. 47(1)(b) KG	s. 47(1)(b) KG		
3 Water Consumption	2.5 LTR	2.5 LTR	2.5 LTR		
Average Litre/Head/Day					
4 Respiratory Rate	96	96	96		
Ave rate for each deck					
5 Respiratory Character	1	1	1		
1 = normal, 2 = panting 3 = gasping					
6 Faeces - Ave each deck	1	1	1		
1 = normal, 2 = sloppy 3 = diarrhoea 4 = pellet					
7 Deck Conditions	1	1	1		
1 = OK, 2 = Vwet 3 = Needs cleaning					
8 General Comments	Sheep Travelling Well				
9 Sick Pen Report	Moderate Sea Fresh Intakes				
10 Scabby Mouth Cases identified	Deck 5	Deck 4	Deck 3	Deck 2	
	Nil	Nil	Nil	Nil	
11 Mortality & Comments	LOADED	DECK	DAY MORT.	G.TTL	CAUSE
PM:	s. 47(1)(b)				s. 47(1)(b)
TTL	s. 47(1)(b)		0	0	0.000
11 NO. OF BIRTHS:					
NO. OF ABORTIONS:					
12 TYPE OF SHEEP & DEGREE OF HEAT STRESS	Wether				
1 = NORMAL, 2 = MILD STRESS 3 = SEVERE STRESS	1				
Name of Stockman	s. 47F(1)				
Name of VET	s. 22(1)(a)(ii)				

RECEIVED
27 AUG 2013
3:52

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

MV BADER III		DATE 28/08 /13	DAY 06																									
Veterinarian Report																												
LOAD PORT-	FREMANTLE	VOY 981																										
PORT OF DESTINATION	UAE																											
NUMBER OF SHEEP LOADED	s.47(1)(b)																											
1 DECK TEMPERATURE AND HUMIDITY	<table border="1"> <thead> <tr> <th colspan="4">12:00 HOURS</th> </tr> <tr> <th></th> <th>DRY</th> <th>WET</th> <th>HUM</th> </tr> </thead> <tbody> <tr> <td>DECK 5</td> <td>31</td> <td>29</td> <td>86%</td> </tr> <tr> <td>DECK 4</td> <td>30</td> <td>27</td> <td>78%</td> </tr> <tr> <td>DECK 3</td> <td>32</td> <td>30</td> <td>86%</td> </tr> <tr> <td>DECK 2</td> <td>32</td> <td>30</td> <td>86%</td> </tr> </tbody> </table>				12:00 HOURS					DRY	WET	HUM	DECK 5	31	29	86%	DECK 4	30	27	78%	DECK 3	32	30	86%	DECK 2	32	30	86%
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DECK 2	32	30	86%																									
POS. AT SEA: INDIAN OCEAN																												
ETA DOHA: 07 SEP 2013																												
SEA TEMP: 28																												
2 Feed Consumption Average Kgs/Head/Day	8.47 KG	8.47 KG	8.47 KG																									
3 Water Consumption Average Litre/Head/Day	2.5 LTR	2.5 LTR	2.5 LTR																									
4 Respiratory Rate Ave rate for each sheep	171	156	147																									
5 Respiratory Character 1 = normal 2 = panting 3 = gasping	2	2	2																									
6 Faeces - Ave each deck 1 = normal 2 = sloppy 3 = diarrhoea 4 = pellet	1	1	1																									
7 Deck Conditions 1 = OK 2 = Wet 3 = Needs clearing	1	1	1																									
8 General Comments	Sheep Travelling Well considering changed environment Most sheep showing some panting																											
9 Sick Pen Report	Moderate Seas Fresh Breeze																											
10 Scabby Mouth Cases Identified	Deck 5 Nil	Deck 4 Nil	Deck 3 Nil	Deck 2 Nil																								
11 Mortality & Comments	LOADED	DECK	DAY MORT.	G.TTL																								
PM :	s. 47(1)(b)																											
TTL	s. 47(1)(b)	1	1																									
11 NO. OF BIRTHS :																												
NO OF ABORTIONS 0																												
12 TYPE OF SHEEP & DEGREE OF HEAT STRESS	Wether																											
1-NORMAL 2- MILD STRESS 3- SEVERE 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: 28/08/13

DAY: 06

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT

FREMANTLE

POS AT SEA INDIAN OCEAN

PORT OF DESTINATION

UAE

ETA DOHA: 07 SEP 2013

NUMBER OF CATTLE LOADED:

600

SEA TEMP. 28

1. DECK TEMPERATURE AND HUMIDITY.

	1200 HOURS		
	DRY	WET	HUM.
A' GRG			
B' GRG	31	29	88%
C' GRG	30	27	78%
DK 1			
A DK			
B DK			
C' DK			
D' DK			
E' DK			
BRIDGE	29	26	78%

	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	25 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
 Traveling Well
 feeding chaff/pellet
 Moderate Sea. Fresh Breeze

9 Sick Pen Report
 One lameness (Treated antibiotic and antiinflammatory)

10 Mortality & Comments	DECK	MORT	CAUSE	TAG NO.
	A' GRG			
	B' GRG			
	C' GRG			
	M. DK			
	A. DK			
	B. DK			
	C. DK			
	D' DK			
	E' DK			
	DAY MORT	0		
	TTL MORT	0		

11 NO. OF BIRTHS :
NIL

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

s. 47(1)(b)

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



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

MV BADER III

DATE: 29/08 / 13

DAY: 07

Veterinarian Daily Report

VOY. NO.98 L

LOAD PORT
PORT OF DESTINATION
NUMBER OF CATTLE LOADED

FREMANTLE
UAE
600

POS:AT SEA INDIAN OCEAN
ETA DOHA: 07 SEP 2013
SEA TEMP : 30

1 DECK TEMPERATURE AND HUMIDITY

	1200 HOURS		
	DRY	WET	HUM
A'GRG			
B' GRG	31	29	86%
C' GRG	31	29	86%
DK 1			
A DK			
B DK			
C' DK			
D' DK			
E' DK			
BRIDGE	28	28	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					0.47(KG)				
3 Water Consumption Average Litre/Head/Day					25 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
 Travelling Well
 feeding chaff/pellet
 Moderate Sea LIGHT Breeze

9 Sick Pen Report
 One lameness (Treated antibiotic and antiinflammatory)

10 Mortality & Comments	DECK	MORT	CAUSE	TAG NO.
	A'GRG			
	B' GRG			
	C' GRG			
	M. DK			
	A,DK			
	B,DK			
	C,DK			
	D' DK			
	E' DK			
	DAY MORT	0		
	TTL MORT	0		

11 NO. OF BIRTHS :
 NIL

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

s. 47(1)(b)

1

STOCKMAN :
 Name of Veterinarian

s. 47F(1)

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



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

MV BADER III		DATE	29/08/13	DAY	07																								
Veterinarian Report																													
LOAD PORT	FREMANTLE	VOY 88 L																											
PORT OF DESTINATION	UAE																												
NUMBER OF SHEEP LOADED	s. 47(1)(b)																												
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ETA (OHA) 07 SEP 2013																													
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PM:	s. 47(1)(b)						s. 47(1)(b)																						
TTL	s. 47(1)(b)			3	5																								
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MV BADER III		DATE	29/06 /13	DAY	07																								
Veterinarian Report																													
LOAD PORT	FREMANTLE	VOY 96 L																											
PORT OF DESTINATION	DOHA																												
NUMBER OF SHEEP LOADED:	s. 47(1)(b)																												
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TTL	s. 47(1)(b)			0	0		#DIV/0!																						
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