

Senator the Hon Anne Ruston

Minister for Families and Social Services Senator for South Australia Manager of Government Business in the Senate

MS20-001036

3 SEP 2020

Senator the Hon Scott Ryan President of the Senate Parliament House CANBERRA ACT 2600

Order for the Production of Documents: Independent Observer report on MV Al Kuwait, Report 219

Dear Mr President

I refer to the Senate Order for the Production of Documents No 758 moved by Senator Faruqi and agreed by the Senate on 31 August 2020.

The Senate ordered on 31 August 2020 that I lay on the table:

- a) documents relating to the MV *Al Kuwait* voyage which departed Freemantle in June 2020, including:
 - i) all daily voyage reports,
 - ii) the end of voyage report, and
 - iii) the Master's report.
- b) all records of meetings, and correspondence to and within the Department of Agriculture, Water and the Environment regarding the exemption decisions made on 2 June 2020 and 13 June 2020 by the Department relating to the MV *Al Kuwait* voyage.

The Minister for Agriculture, Drought and Emergency Management acknowledges the significant interest of Senators and the public in the voyage of the MV *Al Kuwait* in June. In recognition of this interest the Department has made a range of documents public.

A comprehensive statement of reasons was published for each decision made in relation to the exporter's two separate requests for exemption from the prohibition to export sheep by sea to the middle east in the northern summer. The independent observer summary report has been published, as has an additional report containing footage from key points during the voyage.

The full independent observer report and attachments, including photographs, has been tabled in response to Senate Order for the Production of Documents No 728.

Enclosed with this letter are documents provided in relation to part (a) of Order No 758. Text from the documents has been redacted where it contains material that, if released, would or might reasonably be expected to damage commercial interests. Material that contains personal information has also been removed.

The Minister for Agriculture, Drought and Emergency Management, the Hon David Littleproud MP, has advised me that while he intends to respond to the Order, he is not able to produce the documents related to part (b) by 3 September 2020, the timeframe agreed to by the Senate.

39 part documents within the scope of part (b) have been released under freedom of information (FOI), these being correspondence between Animals Australia and the Department, and the RSPCA and the Department between 25 May 2020 and 22 June 2020. Text has been redacted within the FOI request to protect personal information and business information. The documents can be accessed on the Department's FOI Disclosure Log at https://www.agriculture.gov.au/about/freedom-of-information#previous-foi-requests.

Completing a response to part (b) is a substantial task. There are approximately 60 external correspondence documents of varying size, and several thousand internal correspondence documents that need to be assessed for relevance. Any remaining documents relevant to part (a) of the Order will also be identified in this process. Relevant documents will also need to be reviewed in order to redact commercially sensitive or personal information. The response to part (a) took more than 20 hours to complete.

There are a limited number of officers with a familiarity with the document available to review them and they also have regulatory functions to perform to enable the trade to continue. Accordingly, it will take a number of further weeks to complete part (b) and it is expected to be completed in two tranches. The first tranche will include the exemption application decision briefs, and the second tranche will include the rest of the documents.

In the interim, and if it would be of assistance, the Minister has advised that officials from the Department are available to provide a briefing for Senator Faruqi, and other interested Senators.

Yours sincerely

Anne Ruston

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Amendment to General Business Notice of Motion No 758.

As listed on page 8 of today's Notice Paper in the name of Senator Faruqi

To move—That there be laid on the table, by the Minister representing the Minister for Agriculture, Drought and Emergency Management, by no later than 10 am on Thursday, 3 September 2020, the following documents:

- (a) documents relating to the MV *Al Kuwait* voyage which departed Fremantle in June 2020, including:
 - (i) all daily voyage reports,
 - (ii) the end of voyage report, and
 - (iii) the Master's report, and
 - (iv) the full independent observer report; and
- (b) all records of meetings and correspondence to and within the Department of Agriculture, Water and the Environment regarding the exemption decisions made on 2 **June 2020** and 13 June 2020 by the Department relating to the MV *Al Kuwait* voyage.

ATTACHMENT B

Document Schedule: Senate Order 758

No.	Title	Note
1	Attachment A Daily Voyage Reports 1-16	Provided in part: Commercial and personal information redacted
2.	Attachment B End of Voyage Report	Provided in part: Commercial and personal information redacted
3.	Attachment C Master's Report	Provided in part: Commercial and personal information redacted

VESSEL NAME																	
Al Kuwait																	
VOYAGE NUMBER																	
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	HUMIDITY DECKS - per deck	Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
		Reading		70%	70%	70%		80%	80%	80%	80%	80%	80%	80%	80%	81%	81%	
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		%	####				###	
	CAUSE OF MORTALITY							
	No Mortalities. :)							t
	·							Н
								L
1	GENERAL COMMENTS							L
	I want to be clear that with the reduced	number of sheep and greater :	space allotment we ha	d no tight pen	s. However, s	ome pens were less		Г
	tight than others. Sheep redistribution	started yesterday afternoon an	d will finish today.					
_	Although bright and alert, a high percer	ntage of the sheep across all cl	lasses have shown sti	ffness and so	reness. Much I	higher numbers	 	H
		3						
	than on my previous two voyages. All o	of the recently hospitalized she	ep with what I believe	to be myoglo!	binuria are als	o stiff and sore.		t
				, ,				
	I believe this is due to the excessive ha	ndling and drafting as directed	by DAWE to prepare	this consignm	ent. Specifica	lly, the		Г
	capture and restraint required to mark s	sheep in the pens before the R	VO inspection. This ac	tivity results i	n mob panic,	sheep piling up		r
		•		•	•			
	on one another, sheep crashing into wa	ills, fences, and gates, and loga	arithmic increases in s	heep stress le	evels. The end	result is a poor		Г
	animal welfare outcome leaving I/us to	work through the consequence	es of this poor animal	welfare outco	me. An additio	nal burden that		Г
	is totally unnecessary.							H
-								H
=								H

	VESSEL NAME																	
	Al Kuwait										-11	-	1	-	-			
	VOYAGE NUMBER									1						T		
	2																	
	DATE	DAY NUMBER			Veterir	narian	:			DVN	1	C311			RETW	4		
	20/06/2020	03			Stock	men:			15	&			LI	NC 115	558			
	POSITION	LAT: 25-44.2 S		1								1						
	POSITION	LONG: 112- 17.6 E																
	TOT. CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tie Nil															
	ETA @ Kuwait. Only port	01/07/2020 AM	_															
1	DRY BULB TEMPERATURE -		9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A		4
	HUMIDITY DECKS - per deck	Reading Dk	9	20	7	6	58	23 5A	23 5F	23 4A	23 4F	23 3A	23 3F	24 2A	24 2F	24 1A	24 1F	-
	Homibiti broko pei deck	Reading	9	73%		74%	33	83%	_	83%	83%	-	_	83%	83%	+		+
	BRIDGE TEMPERATURE (AM		-	11070	7 170	11170		0070	10070	1 0070	0070	10070	0070	0070	0070	10070	0070	1
	Dry - 22°C / Wet - 19°C / Hum																	
2	WET BULB TEMPERATURE -	per deck Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		17	19	19		21	21	21	21	21	21	22	22	22	22	
;	FODDER CONSUMPTION - av	erage per head																
	Cattle NA	Sheep 1.75 kgs																
ŀ		1																-
5	Cattle NA HEALTH AND WELFARE ISSU	Sheep 3.9 L																
,		152																-
	HOSPITAL PEN REPORT 1 New Case. Blue experimental g	roup lame I R leg Py co	ntînuse	on etid	f and so	re mu	nglobi	nuria e	heer I	Irine co	laur ie	refure	ing to					
	normal. All sheep are bright, alert											TOLUTTI	ing to					
	MEDICATION AND TREATMEN	JTC																
	New case of lameness Rx meloxic																	
			MONDON	nuria. I	Rx 5 ml	nenicil	lin SO	& PO	3 litres	water v	ith 200	ml vv	trate					
	THE COURT OF TAXABLE PARTY.	cam. Summess/sore a my	/oglobi	nuria- I	Rx 5 ml	penicil	lin SQ	& PO	3 litres	water v	ith 200	ml vy	trate.					
	and the second s	Jam. Jumess/Sole & my	/oglobi	nuria- I	Rx 5 ml∣	penicil	lin SQ	& PO	3 litres	water v	ith 200) ml vy	trate.					
3		Jani. Juliless/Sole & III	/oglobi	nuria- I	Rx 5 ml	penicil	lin SQ	& PO	3 litres	water v	ith 200) ml vy	trate,					
6	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a							& PO	3 litres	water w	/ith 200) ml vy	trate.					
3	RESPIRATORY CHARACTER	ffected, 3- Onset of heat	stress	, 4 - Se	vere hea	at stres	is	& PO	3 litres	water w	vith 200) ml vy	trate.					
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a	ffected, 3- Onset of heat tress in any of the stock	stress	, 4 - Se	vere hea	at stres	is	& PO	3 litres	water w	vith 200) ml vy	trate,					
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a Sheep 0. Far from signs of heat s	ffected, 3- Onset of heat tress in any of the stock nd Sheep	stress	, 4 - Se	vere hea	at stres	is	& PO	3 litres	water w	vith 200) ml vy	trate.					
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a Sheep 0. Far from signs of heat s FAECES - average for Cattle a 1 = Normal, 2 = sloppy, 3 = diarrh 1= Normal for all classes of stock	ffected, 3- Onset of heat tress in any of the stock nd Sheep ea, 4 = sheep pellet	stress	, 4 - Se	vere hea	at stres	is	& PO	3 litres	water v	vith 200) ml vy	trate.					
,	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a Sheep 0. Far from signs of heat s FAECES - average for Cattle a 1 = Normal, 2 = sloppy, 3 = diarrh 1= Normal for all classes of stock DECK CONDITION- AVERAGE	ffected, 3- Onset of heat tress in any of the stock nd Sheep ea, 4 = sheep pellet	stress	, 4 - Se	vere hea	at stres	is	& PO	3 litres	water w	vith 200) ml vy	trate.					
,	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a Sheep 0. Far from signs of heat s FAECES - average for Cattle a 1 = Normal, 2 = sloppy, 3 = diarrh 1 = Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash	ffected, 3- Onset of heat tress in any of the stock nd Sheep ea, 4 = sheep pellet FOR ALL DECKS	stress. Cool	, 4 - Se environ	vere hea	at stres	ss ons											
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}	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a Sheep 0. Far from signs of heat s FAECES - average for Cattle a 1 = Normal, 2 = sloppy, 3 = diarrh 1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. Sheep pads have a sr ISSUES FROM DAILY MEETIN Chaff feeding will continue for 4 r the sheep to rest. Sheep on decks redistributed today. Dumping all f	ffected, 3- Onset of heat tress in any of the stock nd Sheep ea, 4 = sheep pellet FOR ALL DECKS nall base. Some areas to G (Livestock Related) nore days and then we'll is 6, 7, & 8 that were start eeders due to fine accur	stress Cool of odry. o dry. re-eva nulatio	Expect llute the state and n and f	heat and lilling wi	at stress condition of the Marthess at Stress at stress condition of the Marthess at Stress at S	es ons dity to	o keep mal pe tets.	disturbing to g	n and seat Male Lamb	Dorper Ewe Lamb	Research Sheep ammin	and all b	SHEEP	0	0	0	
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,	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a Sheep 0. Far from signs of heat s FAECES - average for Cattle a 1 = Normal, 2 = sloppy, 3 = diarrh 1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. Sheep pads have a s ISSUES FROM DAILY MEETIN Chaff feeding will continue for 4 r the sheep to rest. Sheep on decks redistributed today. Dumping all t	ffected, 3- Onset of heat tress in any of the stock and Sheep ea, 4 = sheep pellet FOR ALL DECKS nall base. Some areas to G (Livestock Related) nore days and then we'll 6, 7, 8 8 that were start eeders due to fine accur Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE CUMULATIVE CUMULATIVE	stress. Cool of order of the cool of the c	Expect lluate the dide and n and f or one of the second se	heat and hea	at stress condition of the str	dity to an is to the pelle to t	o keep mal peets. Squar BX 0 1 1 0.03	9 0 0 0 0 0 5F 1582 1 0 1 1	1 0 0.06 4A 1500 0 1 1	out of to a min to out of out of to a min to out of	e dust de dust the rail of the	TATOL 333341 1 3 4 4 0.01 3F 1650 0 0 0 0	2A 1350 0 0	0 0 0 0 #### 2F 1450 0 0	0 0 0 0 #### 1A 1000 0 0	0 0 0 0 #DIV/0! 1F 1000 0	33341 1 3
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7	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat a Sheep 0. Far from signs of heat s FAECES - average for Cattle a 1 = Normal, 2 = sloppy, 3 = diarrh 1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. Sheep pads have a s ISSUES FROM DAILY MEETIN Chaff feeding will continue for 4 r the sheep to rest. Sheep on decks redistributed today. Dumping all t MORTALITY BY TYPE MORTALITY BY TYPE	ffected, 3- Onset of heat tress in any of the stock and Sheep ea, 4 = sheep pellet FOR ALL DECKS nall base. Some areas to G (Livestock Related) nore days and then we'll 6, 7, 8 8 that were start eeders due to fine accur Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded	stress. Cool of of the stress	Expect luate the dide and n and f o o o o with the second	heat and hea	at stress condition of the str	dity to an is to the pelled to	o keep mal peets. Squar BX 0 1 1 0.03	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0.06 4A 1500 0 1 1 0.07	out of to a minimum out of the m	e dust de dust the rail of the	and all n will b	2A 1350 0 0	0 0 0 0 #### 2F 1450 0 0	0 0 0 0 #### 1A 1000 0 0	0 0 0 #DIV/0! 1F 1000 0 0	33341 1 3 4 0

%	####			###
CAUSE OF MORTALITY				
tend to be enteric. Primarily clostridial type B & C or D enterotoxin. believe the stress from the extensive handling mandated by DAWE of			, again	

	VESSEL NAME			-	-							-			-		-	
	Al Kuwait																	
	VOYAGE NUMBER		-	-								-						
	2			_														
	DATE	DAY NUMBER			Veterir	narian:	:			, DVN	1				RETW	A		
	21/06/2020	04			Stockr	nen :				&			LI	NC 115	558			
	POSITION	LAT: 18-40.3 S LONG: 108-39.6 E																
	TOT. CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tle Nil															
	ETA @ Kuwait. Only port	01/07/2020 AM		\Box														
_	DRY BULB TEMPERATURE - pe	er deck Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
		Reading		26	26	27	-	26	26	27	26	27	27	27	26	27	27	-
	HUMIDITY DECKS - per deck	Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	_	1
		Reading	<u> </u>	76%		77%	-	76%	-	84%	-	_	_	_	+	+		1
	BRIDGE TEMPERATURE (AMBI			1070	7070	11770		10,0	1070	0470	0 170	0470	0470	0470	0 770	10470	1 0470	
	Dry - 26°C / Wet - 23°C / Hum -	·																
!	WET BULB TEMPERATURE - pe		9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
•		Reading		23	23	24	55	23	23	25	24	25	25	25	24	25	25	1
	FODDER CONSUMPTION - aver		_	_ 20		2-7		2.0	2.5	2.0	_ 24		23	23	24	1 20	20	+
		Ţ .	-															-
	Cattle NA	Sheep 1.7 kgs																-
	WATER CONSUMPTION - avera	1																-
	Cattle NA	Sheep 4 L																
	HEALTH AND WELFARE ISSUE	<u>s</u>																
	HOSPITAL PEN REPORT																	
	soreness/stiffness, dehydration and monitored. There is no visible evide the first case of bilateral pinkeye ar MEDICATION AND TREATMENT	ence of discolouration d blindness.																
				h		DOLLI CY	res. 23	whole	body :	orenes	a - hat	ental n	IGIOXIC	am, B				
	comp and PO 3 litres water with 20		·			both ey	res. 23	whole	body s	iorenes	a - par	ental n	IEIOXIC	am, B				
	RESPIRATORY CHARACTER	oml Vytrate.						whole	body s	iorenes	s - par	ental n	ieloxica	am, B				
;	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affi	omi Vytrate.	stress	, 4 - Se	vere hea	at stres	s		e body !	iorenes	s - par	ental n	ieloxica	am, B				
:	RESPIRATORY CHARACTER	omi Vytrate.	stress	, 4 - Se	vere hea	at stres	s		e body !	orenes	3 - pat	ental n	ieloxica	am, B				
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		%	####					###
	CAUSE OF MORTALITY							
	Severe bruising around neck, L ribs, Kidneys pale. Bladder filled with reddle of injury was likely pre-load and at RP. be a contributing factor.	sh brown fluid. Light jaundice	in all SQ tissues. Dx-	eath resultin	g from prev	rious crus	h injury. Time	
11		41-4						
	There is a small percentage of the shee yesterday pm. 2 new deaths. One died						rospitalized	
	I worked from 06:00 18/06 to 22:00 19/0	6 (40 hours). During this spar	n I managed to get abou	t 5.5 hours o	f nap time.	On this sh	ift I	
	covered my normal work duties, hospit	alization & Rx for the myoglo	obinuria sheep. I started	back at 06:3	0 on 20/06 a	nd worke	d until	
	00:30 on 21/06 (today 18 hrs). Evening	nours spent walking the ship	and treating the 23 she	ep hospitaliz	ed the prev	ious afterr	noon (2nd	
	wave) for reluctance to move, depressi	on, and dehydration. I have p	erformed 138 esophage	al drenches	with the Ma	grath eso _l	phageal	
	feeder to maintain hydration and diures	is the sheep from the two wa	aves of hospitalization.	have consu	med all 15 i	itres of Vy	trate conc.	
_	Further drenches will have to be home	made from ingredients I can	secure from the mess-	salt, glucose,	sugar. Tha	nkfully we	crossed a	
_	time zone that set the clocks back an h	our. That extra hour has been	n delightful. 08:00 (Late	start today.				
_					1			

VESSEL NAME			-	-								-		-			
Al Kuwait						_	,				,						
VOYAGE NUMBER																	
2																	
DATE	DAY NUMBER			Veterir		:			, DVM	Į.				RETWA	4		
22/06/2020	05			Stockr	nen :			ÿ./L	8			L	NC 11	558			
	LAT: 13-24.2 S	-															
POSITION	LONG: 103- 04.4 E																++
OT, CARGO LOADED FREMANTLE	Sheep 33,341 Catt	le Nil															
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ETA @ Kuwait. Only port	01/07/2020 AIM					_								_		_	
DOV DUU D TEMPEDATURE	and deals Dis	_	_	T 7			I C A		4.6	45	0.4	I or	I 0 4	Loc	TAA	1.45	7
DRY BULB TEMPERATURE -		9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	4
HUMBITY DECKE deal	Reading	_	28	28	29		28	28	28	29	29	29	29	29	30	30	-
HUMIDITY DECKS - per deck	Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	-
	Reading		77%	77%	78%		85%	85%	85%	85%	85%	85%	85%	85%	85%	85%	
SRIDGE TEMPERATURE (AM																	
Ory - 30°C / Wet - 26°C / Hum								T									
WET BULB TEMPERATURE -		9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
	Reading		25	25	26		26	26	26	27	27	27	27	27	28	28	
ODDER CONSUMPTION - av	erage per head																
Cattle NA	Sheep 1.7 kgs																
WATER CONSUMPTION - ave																	
Cattle NA	Sheep 4.4 L																
HEALTH AND WELFARE ISSU																	1
HOSPITAL PEN REPORT																	1
- pinkeye subconj dexapent and	penicillin. 2- stiff and so	re Rx -	PO 3 III	res wat	er with												
i- pinkeye subconj dexapent and of probiotics. 5 ml dexapent IV. 3 V, & 3 ml Vit B comp IM. 23 whole	NTS penicillin. 2- stiff and so ml Depocillin IM. 5 ml VI	re Rx - t B cor	PO 3 III	res wat	er with	entral :	swellin	ıg Rx -	5 ml de	pocillin	IM, 5						
- pinkeye subconj dexapent and of problotics. 5 ml dexapent IV. 3 V, & 3 ml Vit B comp IM. 23 whole RESPIRATORY CHARACTER	NTS penicillin. 2- stiff and so ml Depocillin IM. 5 ml Vi a body soreness - PO 3 li	re Rx - t B con tres w	PO 3 lit np & 5 ater wit	tres wat ml B1 IV th 3 tsp	er with /. 1 - ve salt, 3	entral : tbsp s	swellin sugar 8	ng Rx - 6 6 50 gra	5 mlde ms of p	pocillir probioti	IM, 5 cs.	ml dex	apent				
- pinkeye subconj dexapent and of probiotics. 5 ml dexapent IV. 3 V, & 3 ml Vit B comp IM. 23 whole RESPIRATORY CHARACTER - Normal, 1 - elevated, 2 - Heat a	NTS penicillin. 2- stiff and so ml Depocillin IM. 5 ml VI body soreness - PO 3 li ffected, 3- Onset of heat	re Rx - t B con tres w stress	PO 3 III np & 5 ater wit	tres wat ml B1 IV th 3 tsp vere hea	er with /. 1 - ve salt, 3 at stres	entral : tbsp s	swellin sugar 8	ng Rx - 1 50 gra decks	5 ml de ms of p	pocillin robioti re hum	IM, 5 cs.	ml dex	apent				
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	%	####	0.01	0	0.02	####	0	0.13	0.07	0	0	0.06	0	0	0	0	
CATTLE	Loaded				0												0
	DAILY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	PREVIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	CUMULATIVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	%				####												###
CAUSE OF MORTALITY						,,			,								
No mortalities. :)																	
GENERAL COMMENTS																	+
All hospitalized sheep will remain	ain in their respective been	ital non	e until :	final di	cchara	o The	co tha	t have :	oro mo	diontic	n roci	dues es	d				_
require no follow up care will b		-			_												
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of additional hospital care will																	
of additional hospital care will	be moved to a single hospi	tal pen	and dis	charge	ed as a	group	with i	ndividu	al follow	v up ir	nstruci	ions fo	•				
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	CAUSE OF MORTALITY		
•	1-Moribund. Euth humane grounds. No evidence of an infectious agent at work. All organs normal except the liver- orange, yellow colour. Urine dark yellow. Rumen little content & very dry. SQ emphysema neck and ribs. Resolving bruising of neck and rib musculature and SQ haemorrhage. Conclusion- lamb suffered from trauma to these areas B4 loading & it was too painful to put it's head down to eat or drink. The liver colour indicates mobilization of fat stores to maintain life. Dehydration likely caused the moribund state. GENERAL COMMENTS		
	Despite their small size, the newborn lambs, born to lambs themselves, seem to be doing well. We continue to work through the morbidity and mortality resulting from the RP pre-load stress and trauma. Work load has dropped to 14.5 hours/day.		
	Cause of Mortality #2. Moribund. Euth on humane grounds. No evidence of an infectious agent at work. All organs normal except liver-		
	pale, friable, slight orange tinge, and kidneys- pale. SQ yellow- jaundice. Urine dark yellow. Rumen-moderate fill. Contents indicate that		
	the sheep had been eating both pellets and chaff. There were multiple areas of resolving blunt force trauma on the left neck, ribs, loin,		
	para lumbar fossa and the muscles surrounding the femur. The right side was not as badly affected as the left side.		
	The sheep died of liver disease. Likely triggered by inability to detoxify the myoglobin released from the damaged muscle. Kidney		
	compromise may also have been a factor.		
	Respiratory Character. Up until yesterday my time has been devoted to the hospitalized sheep and I have not had the time for as much		
	overall observation as I would have liked. Yesterday presented this opportunity. There is a wide variation in Pant Scores from deck to		
	deck and even within the same pen. I saw a few sheep with open mouth panting standing next to sheep that had a normal respiration		
	rate. The sheep with open mouth panting would score 3 but I would not qualify as a 3 as they did not seem like they were in extreme		
Ī	discomfort and their respiration character was increased but not laboured. Putting all the factors together I would give this sheep a Pant		
j	Score 2 and call it heat affected, not in the state of onset of heat stress. As one would expect, Pant Scores tend to be lower in		
	the morning due to cooler conditions and rest overnight. Again making it difficult to arrive at a one score fits the entire mob. Therefore,		
	I have listed an average pant score from yesterday afternoon and this morning which encompasses scores 0 to 2.		
	Mortality 3: found dead. Dx - Pneumonia. No signs of any previous musculoskeletal trauma.		

	VESSEL NAME	-		-							-	-	_		-		_	
	Al Kuwait	-														17		
	VOYAGE NUMBER	-															-	
	DATE 2	DAVNUMBER	-	_	17-4					I proc				-	DETA			-
	DATE 24/06/2020	DAY NUMBER 07		1	Veterir					DVN				-	RETW/	1		
	24/06/2020	U/		-	Stockr	nen :				&	_		L	NC 115	58	-	-	
	POSITION	LAT: 04-03.9 S LONG: 090-30.2 E	77															
	TOT, CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tle Nil			-												
	ETA @ Kuwait. Only port	01/07/2020 AM		1	I	T												
	ETA @ Handle Only port	OTIOTIZUZU AIN												_			-	
	DRY BULB TEMPERATURE - pe	er deck Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
	DRI BOLD ILMI-LIKATORE - PE	Reading	-	29	29	29	33	29	29	29	28	30	29	30	29	30	30	-
	HUMIDITY DECKS - per deck	Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A		+
	TIOMBITT BEORG PET GEOR	Reading	-	78%	_	78%	55	78%	_	-	+	_	85%		-	85%	_	-
	BRIDGE TEMPERATURE (AMBI			1070	7070	7 0 70		7070	7070	7070	0070	10070	0070	0070	0070	10070	1 6570	
	Dry - 29°C / Wet - 26°C / Hum -		1															
!	WET BULB TEMPERATURE - pe		9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
	p	Reading	Ť	26	26	26	55	26	26	26	26	28	27	28	27	28	28	1
	FODDER CONSUMPTION - aver			1 22							1							
	Cattle NA	1																
	WATER CONSUMPTION - avera	Sheep 1.65 kgs	-															
	Cattle NA	Sheep 4.4 L																
,	HEALTH AND WELFARE ISSUE																	-
'		3																-
	HOSPITAL PEN REPORT 7 New cases. 1- pinkeye. 1- foot wo																	
	MEDICATION AND TREATMENT Pinkeye- subconj dexameth and de Ventral swelling Rx - 2 ml meloxica	pocilliin. Foot wound-	depoc	illin and	d flunixi	l. Wt Lo	oss- M	eloxica	am, Bc	omp, P	O 3 Litı	es ele	ctrolyte	PS.				
	Pinkeye- subconj dexameth and de	pocilliin. Foot wound-	depoc	illin and	d flunixi	l. Wt Lo	oss- M	eloxica	am, B c	omp, P	O 3 Litı	es ele	ctrolyte	PS.				
	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxica	pocilliin. Foot wound- m SQ						eloxica	am, B c	omp, P	O 3 Litu	es ele	ctrolyte	PS.				
	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER	pocilliin. Foot wound- m SQ ected, 3- Onset of heat	stress	, 4 - Sev	vere hea	at stres	s.				O 3 Litu	es ele	ctrolyte	9 \$.				
	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor Sheep yesterday pm 1.25. This am of FAECES - average for Cattle and	pocilliin. Foot wound- m SQ ected, 3- Onset of heat 0.5. Range 0 to 2. No si	stress	, 4 - Sev	vere hea	at stres	s.				O 3 Lite	es elec	ctrolyte	s.				
	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor Sheep yesterday pm 1.25. This am of FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea	pocilliin. Foot wound- m SQ ected, 3- Onset of heat 0.5. Range 0 to 2. No si	stress	, 4 - Sev	vere hea	at stres	s.				O 3 Litu	es elec	ctrolyte	PS.				
	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor Sheep yesterday pm 1.25. This am of FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrheat 1 = Normal for all classes of stock	ected, 3- Onset of heat 0.5. Range 0 to 2. No si 1 Sheep , 4 = sheep pellet	stress	, 4 - Sev	vere hea	at stres	s.				O 3 Litu	es elec	ctrolyte	PS.				
•	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor Sheep yesterday pm 1.25. This am of FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrheat 1 = Normal for all classes of stock DECK CONDITION- AVERAGE F	ected, 3- Onset of heat 0.5. Range 0 to 2. No si 1 Sheep , 4 = sheep pellet	stress	, 4 - Sev	vere hea	at stres	s.				O 3 Litu	res elec	ctrolyte	PS.				
•	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor Sheep yesterday pm 1.25. This am of FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrheat 1 = Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash	ected, 3- Onset of heat 0.5. Range 0 to 2. No si 1 Sheep 1, 4 = sheep pellet OR ALL DECKS	stress	, 4 - Set heat st	vere hea	at stres stress. S	s. See ge	eneral c	comme	nts.			ctrolyte	PS.				
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	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afform Sheep yesterday pm 1.25. This am of FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1 = Normal for all classes of stock DECK CONDITION- AVERAGE F1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. Sheep pads starting to ISSUES FROM DAILY MEETING Minor Kestrel issues that are being	ected, 3- Onset of heat 0.5. Range 0 to 2. No si 3 Sheep , 4 = sheep pellet OR ALL DECKS develop enough thickr (Livestock Related)	stress igns of	, 4 - Set heat st	vere hearess/dis	at stress. {	s. See ge ne area	eneral c	comme	nts. y. No a	ther iss	sues.		duutso	attle HVY Sleers	attle LGT Steers	Cattle Bulls	
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	Pinkeye- subconj dexameth and dej Ventral swelling Rx - 2 ml meloxical RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afform Sheep yesterday pm 1.25. This am of FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1 = Normal for all classes of stock DECK CONDITION- AVERAGE F1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. Sheep pads starting to ISSUES FROM DAILY MEETING Minor Kestrel issues that are being	pocillin. Foot wound-m SQ ected, 3- Onset of heat 0.5. Range 0 to 2. No si 3 Sheep , 4 = sheep pellet OR ALL DECKS develop enough thickr (Livestock Related) monitored and attended Loaded DAILY	stress to mess to A Methods A Method	become	vere hearess/dis	at stress. Str	S. See ge see ge sale area	XB ramps	over dr	y. No o	Dorper Ewe Lamb	Research Sheep	TELOT 333341	SHEEP	0	0	0	
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	% ####	###
	CAUSE OF MORTALITY	
	1- Pneumonia. No signs of musculoskeletal trauma. 1- Pneumonia. Additional findings- resolving bruising and haemorrhage around neck, ribs, loin and thigh musculature. 1- musculoskeletal trauma around all sides of the neck, both sides of the rib cage, loin, lateral abdominal musculature, and bilateral quadriceps and semi-mebranosis and semi-tendinosis muscles. Liver orange and friable. Dx- liver failure from inability to process myoglobenemia.	
11	GENERAL COMMENTS	
	Judging the Pant Score with the department supplied guidelines has some ambiguity. I did see four sheep with open mouth panting. However their respiration rate was 140 rpm and was not laboured. I would also add that they did not appear to be in extreme discomfort. I	
	feel one should take into consideration all of the findings when arriving at a pant score. I could not call these sheep a 3.	
	Monsoonal cloud cover during the day and a light shower in the evening has seemed to dropped the temperature on all decks.	
	Ewe lambs and their lambs appear to be doing well.	
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VESSEL NAME																	
Al Kuwait															-		
OYAGE NUMBER																	
2						,				-11	-11	-71					
DATE	DAY NUMBER			Veterir	narian	:	H.		DVN	1				RETW/	4		
25/06/2020	80			Stock	nen :				8.			L	NC 118	558			
POSITION	LAT: 00-03.2 N LONG: 084-42.7 E																
OT. CARGO LOADED FREMANTLE		la Mil			-											-	
ETA @ Kuwait. Only port	Sheep 33,341 Catt 01/07/2020 AM	ie mii															
DRY BULB TEMPERATURE -	per deck Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
DITT BOLD TEMIL ENATORE -		9	28	29	29	30	30	30	29	30	30	30	30	31	30	30	-
HUMIDITY DECKS - per deck	Reading Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	_	-
.corr - per ucck		9	77%	78%	78%	+	85%	85%	85%	-	85%	_	_	+	_	_	1
RRIDGE TEMPERATURE (AM	Reading Reading		1/170	70%	7 6%		65%	00%	00%	00%	00%	05%	05%	00%	100%	00%	-
BRIDGE TEMPERATURE (AM																	
Ory - 30°C / Wet - 27°C / Hum		0		7	6	EC	E A	EF	4.0	AF	24	25	0.0	0.5	4.4	1 45	
VET BULB TEMPERATURE -		9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
	Reading		25	26	26		28	28	27	28	28	28	28	29	28	28	1
ODDER CONSUMPTION - av	erage per head																
Cattle NA	Sheep 1.65 kgs																
WATER CONSUMPTION - ave	rage per head																
Cattle NA	Sheep 4.4 L]
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MEDICATION AND TREATMENT Lameness - Flunixin. Thin- PO 3 Depocillin and Flunixin. PO 3 litre RESPIRATORY CHARACTER D- Normal, 1 - elevated, 2 - Heat a Sheep yesterday pm 0.5. This am FAECES - average for Cattle a 1 = Normal, 2 = sloppy, 3 = diarrh 1 = Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. Most pens have deve SSUES FROM DAILY MEETIN Plan set to move Dorper males de MORTALITY BY TYPE MORTALITY BY TYPE CATTLE	litres electro mix + 50 gras home made electrolyte shome made electrolyte affected, 3- Onset of heat in 1. Range 0 to 2. No sign and Sheep ea, 4 = sheep pellet in 1. FOR ALL DECKS aloped a spongy pad. Verilia in 1. Compared in 1. C	with plants of head stress of head s	229439WB 0 0 0 #### 8 7748 0 1	vere he ss/distr	ace of emaine supply burno > 10	pads of the state	0 1 1 0.03 5A 1500 0 0 0	squeT MW 0 2 2 0.02 5F 1582 2 4	weak a weer decomposed was a large series of the large series of t	OOLD C T T T T T T T T T T T T T T T T T T	ky. See 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e com VLO 1 1 0.04 3F 1650 0 2	24 1350 0	0 0 0 #### 2F 1450 0	0 0 0 0 #### 1A 1000 0	0 0 0 #DIV/0!	33341 2 12

	DAILY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	PREVIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	CUMULATIVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	%				####												###
CAUSE OF MORTALITY																	
1 - Ruptured Rt Lung abscess. 1 -En	zootic Pneumonia. Bo	oth add	itional	findin	ngs- res	olving	bruisi	ng and	haemo	rrhage	around	d nec	k, ribs,				
oin and over hips.																	
GENERAL COMMENTS																	
Monsoonal cloud cover yesterday ar open decks. Despite their small size											,						
open decks. Despite their sman size	, the new born lambs	COHUII	ue to t	TO WE	i aliu ali	e very	Cute.	CIUSSIII	ıy tile e	quatoi	HOOH	ouay					
																	-
Of the 14 deaths to date, 6 have beer	in Dorner males On	the ev	rface t	hie me	av coom	lika a	elanif	icantly	hiah da	ath rat	a in thi	e cla	00				
Of the 14 deaths to date, o lides beef	i in Dorper males. Off	นเล 20	nace t	1115 1116	ay seem	iike d	aly III	icanuy	myn de	atii iät	ខ ពា ហា	a cia	33.				
Looking closer, 5 of the 6 had endur	ad blunt force traums	lorueh	tuno ir	iun a	nd 2 of	the de	athe a	an he s	ttributo	d to th	000 0-	0.5					
LOOKING Closer, J of the 6 had ender	ea piunt ioice traulila	rerusi1	rype II	ijury a	inu s of	are ae	rauis C	an ne a	ia wute	นเบเก	esa hu	OI.					
injuries. One death was from a ruptu	red lung abscess. Thi	is is ch	ronic	diseas	e condi	tion a	nd this	sheep	was go	ing to	die reg	ardle	ss if				
t were on a ship or standing in a pas	sture or feedlot. There	is one	single	death	h, an un	compl	licated	pneum	onia, th	nat can	not be	attri	buted				
to a pre-existing or preload condition	Although the sheen	that di	ed fro	m Enz	ootic or	aumo	nia di	1 have	oro_ovie	tina in	luriae	Ldon	14		-		
a pro oxidating of protocal containor		. alat ul		בוובי	ooue pi	.Juiilu	ma ult	a nave	o caris	reng III	julies,	uon					
pelieve they contributed to the death	of this sheep. If we r	remove	the de	eaths f	rom pre	-exist	ing or	preload	l condit	ions. w	e are l	eft w	ith				
•																	
wo deaths in this class. Two deaths	don't constitute a dis	ease o	utbrea	ık. Hov	wever, d	ue to	ouraw	rarenes	s of pro	blems	in this	grou	p, we				
are moving rows A & F to open pens	on deck 6. Rows B th	rough	E will	be thin	nned an	d stoc	k redis	stribute	d.								
The pens in rows A & F in the enclos	ed decks have a mois	st and s	ticky :	surfac	e that is	causi	ing so	me soil	ing of th	ne shee	p. The	re is	no				
detectionation in the end Direction		44		A 16													
deterioration in the pad. Plan is to co	onunue to monitor and	a add S	awaus	t II ne	cessary	•											
							_										

	VESSEL NAME																	
	Al Kuwait											-						
	VOYAGE NUMBER																	
	2																	
	DATE	DAY NUMBER			Veterii	narian	:			DVN	4				RETW	4		
	26/06/2020	09			Stock	men :			-	8			L	NC 115	58			
	POSITION	LAT:																
	roomon	LONG:																
	TOT. CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tle Nil															
	ETA @ Kuwait. Only por	t 01/07/2020 AM	į.															
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	DRY BULB TEMPERATURE	·	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A		-
	HUMIDITY DECKS - per deck	Reading Dk	9	29	7	30	58	30 5A	30 5F	30 4A	30 4F	30 3A	31 3F	30 2A	30 2F	30 1A	30 1F	-
	TOMBITT BEORG - per deck	Reading	3	78%	_	78%	33	85%	_	+	+	-	85%	85%	85%	+	+	+
	BRIDGE TEMPERATURE (AM			1.0.0		1.4		00.0	1.0.0	-	100.0	100.0	100.0	1 00.0	10070	100%		
	Dry - 30°C / Wet - 27°C / Hur	n - 78% - Sea 30°C																
	WET BULB TEMPERATURE	- per deck Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		26	26	27		28	27	27	28	28	29	28	28	28	28	_
	FODDER CONSUMPTION - a	verage per head																
	Cattle NA	Sheep 1.7 kgs																
	WATER CONSUMPTION - av	7																
	Cattle NA HEALTH AND WELFARE ISS	Sheep 4.4 L																
	HOSPITAL PEN REPORT	ULO																
	5 New case, 2 -Lame, non-infect	ious. 3 - Pinkeve. 14 are r	eceivin	a curre	nt treat	ment T	The rer	nainde	r are h	eina mr	onitore	1.						
	J	•										-						
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	supportive care to weak and dep	pressed.	ii aliu i	-iunixii	. PO 3 li	tres ho	ome m		ectrolyt				Protex	in				
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	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat Sheep yesterday pm 1.25. This a FAECES - average for Cattle 1 = Normal, 2 = sloppy, 3 = diarr 1 = Normal for all classes of stoc DECK CONDITION- AVERAG 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. Pens have develope ISSUES FROM DAILY MEETIF All crew and Stockmen are being MORTALITY BY TYPE MORTALITY BY TYPE	affected, 3- Onset of heat affected, 3- Onset of heat am 1. Range 0 to 2.5 Some and Sheep hea, 4 = sheep pellet k E FOR ALL DECKS d a spongy pad. Surface of NG (Livestock Related) g extra vigilant on ID new Loaded DAILY PREVIOUS CUMULATIVE % DK Loaded DAILY PREVIOUS CUMULATIVE %	stress e stock of pads pinkey A Wether O O O O O O O	on son on son on son e cases #### 0 0 0 #####	vere heat affect at affect	at stres ted. No wer dec wer dec 0	cks sti	of head cky but squar 8 0 1 1 0.03 5A 1500 0 0 0	Squup NW 0 2 2 0.02 5F 1582 0 6 6 6	Que Hard Poper Wase Land O Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	Order Fee Laws Order	designations of the state of th	33341 0 1 1 0.04 3F 1650 0 2 2	4 4 4 1350 0 0	0 0 0 #### 2F 1450 0	0 0 0 0 #### 1A 1000 0 0	0 0 0 0 #DIV/0! 1F 1000 0	33341 0 14 14

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	HUMIDITY DECKS - per deck	Reading Dk	9	29	7	30 6	58	30 5A	30 5F	30 4A	30 4F	30 3A	31 3F	30 2A	30 2F	30 1A	30 1F	-
	BRIDGE TEMPERATURE (AMB	Reading		78%	78%	78%		85%	78%	85%			85%	85%		85%	85%	
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;	HEALTH AND WELFARE ISSUE																	
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	7 New cases. All pinkeye. 17 are re-	serving current treatm	ent. The	remai	nger ar	e being	monit	ored. F	x resp	onse to	gate h	as bee	n exce	ilent.				
	MEDICATION AND TREATMENT																	
	Lameness - Flunixin. Pinkeye - sub	conjunctival dexameth	+ depo	cillin.														
	DECDIDATORY OLIABACTES													N.				
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat aff	ected 3. Onest of hos	etrose	4.90	vere be	at etene	•							-				
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	FAECES - average for Cattle and	d Sheep					J											
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	1 = Normal. ISSUES FROM DAILY MEETING Plan is to add sawdust to rows A & rows.	F decks 3, 4, 5 Aft and	A Wethers	B Wethers	Sp C & C Wethers	OT Young Wethers	GT Young Wethers	O XB Lambs	O MW Lambs	O Dorper Male Lamb	O Dorper Ewe Lamb	C Research Sheep	33341 0	SHEEP	O O Cattle HVY	O Cattle LGT	Cattle	
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	28/06/2020	11			Stockn	nen :				&			L	VC 115	58			-
		LAT: 14-31.8 N										-						
	POSITION	LONG: 069-51.5 E																
	TOT. CARGO LOADED FREMANTLE	Sheep 33,341 Catt	lo Mil															
			ie ivii	-														
	ETA @ Kuwait. Only port	01/07/2020 PM																
																,-		
	DRY BULB TEMPERATURE - pe	r deck Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		28	28	28		29	29	30	29	30	29	30	29	30	29	
	HUMIDITY DECKS - per deck	Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		77%	77%	78%		85%	78%	85%	85%	85%	85%	85%	85%	85%	85%	
	BRIDGE TEMPERATURE (AMBI															-		1
	Dry - 29°C / Wet - 26°C / Hum -	78% - Sea 30°C																
	WET BULB TEMPERATURE - po		9	8	7	6	58	5A	5F	4A	4F	ЗА	3F	2A	2F	1A	1F	
'	The second secon			25	25	25	-00	28	26	28	27	28	27	28	27	28	27	i
	FODDER CONSUMPTION - aver	Reading			23	20		20		20	-/	20	21	20	21	1 20		
		T																-
	Cattle NA	Sheep 1.7 kgs																
	WATER CONSUMPTION - avera	ge per head																
	Cattle NA	Sheep 4.0 L																
5	HEALTH AND WELFARE ISSUE	<u>s</u>																
	HOSPITAL PEN REPORT															-		i
	6 new cases, 5 - Pinkeye, 1- PEM, 1	6 are receiving current	treatm	ent. Th	e remai	nder a	re beir	a mon	itored.									-
		_						_										
					ZIWI -1V	VIC B1,	, B cor	np, De	kameth.	Sedate	xylazi	ine.						
	DESCRIPTION OUT DA OTED				-INI -IV	VIT B1,	, B cor	np, De	xameth	Sedate	xylazi	ne.						
	RESPIRATORY CHARACTER	and a Count of hou																
	0 - Normal, 1 - elevated, 2 - Heat aff		stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		ese.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am	1.25. Range 0 to 2 Som	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and	i.25. Range 0 to 2 Som i Sheep	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		ese.				
'	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea	i.25. Range 0 to 2 Som i Sheep	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and	i.25. Range 0 to 2 Som i Sheep	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am ' FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal.	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS	stress,	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal.	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev	vere hea	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	sed de		se.				
,	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev	vere hea en mou	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo ral con	sed de		se.			-	
,	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev are op	vere hea en mou	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo ral con	sed de			teers	leers	5	
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev are op	vere hea en mou	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo ral con	sed de			Y Steers	of Steers	Bulls	
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev are op	vere hea en mou	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo ral con	sed de			e HVY Steers	e LGT Steers	atte Bulls	
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related)	stress, e stock	4 - Sev	C & C Wethers	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo ral con	sed de		ISSE.	Sattle HVY Steers	Cattle LGT Steers	Cattle Bulls	
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING	i.25. Range 0 to 2 Som i Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) face moisture and app	stress, e stock	4 - Sev are op	vere hea en mou	nt stres	ss. Ope	en deck	s comf	ortable.	Enclo	Research Sheep	TOTAL		Cattle HVY Steers	Cattle LGT Steers		
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) face moisture and app	stress, e stock	4 - Sev are op	Sp C & C Wethers	OT Young Wethers	GT Young Wethers	XB ramps	sy up. So	Dorber Male Lamb	Dorper Ewe Lamb	Research Sheep	. LOTAL		0	0	0	
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	I.25. Range 0 to 2 Som I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) face moisture and app	by Sawu	4 - Sev are op	Sp C & C Wethers	tt stres th panid Methers	St Young Wethers	XB ramps	sy up. So	Dorber Male Lamb	Enclorer Ewe Lamb	Research Sheep	TATOL 2	SHEEP	0	0	0	
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	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	Loaded Loaded DAILY PREVIOUS CUMULATIVE	stress, ly sawd	4 - Severare op	Neeteers Neethers Sp C & C Wethers O O O O	on Young Wethers	ess. Operating. H	XB Lambs	squer IVVIII	Dorber Male Lamb	Enclorer Campaigner Ca	Research Sheep	7¥LOL 333341 2	аш ш ш 4 6	0 0 0	0	0	
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	Loaded Loaded DAILY PREVIOUS CUMULATIVE	stress, ly sawd	4 - Severare op	Sp C & C Wethers	on Young Wethers	ess. Operating. H	XB Lambs	squer NWI	Dorber Male Lamb	Encloirer Eme Famp	Research Sheep	TATOL 1.	аш ш ш 4 6	0 0 0	0 0 0	0 0	
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	Loaded Loaded DAILY PREVIOUS CUMULATIVE	stress, ly sawd	4 - Severare op	Neeteers Neethers Sp C & C Wethers	on Young Wethers	ess. Operating. H	XB Lambs	squer IVVIII	Dorber Male Lamb	Enclorer Campaigner Ca	Research Sheep	7¥LOL 333341 2	аш ш ш 4 6	0 0 0	0 0 0	0 0 0	- STF
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	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	Loaded Loaded DAILY PREVIOUS CUMULATIVE %	stress, e stock ly sawd	4 - Sex are op 4 - Sex are op 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	needed vere hea en mou	th stres th pant of the pant o	0 3 3 0.002 55 0 0 0 0 0 0 0	9 deck umidit 1 0.03	squer MW squ	Oorbet Wale Lamb 0 6 6 0.38	Ooted Ewe Lamb	Seed de niments George Viere de la comment	33341 2 10 0.05	4 6 1350 0 0	0 0 0 #### 2F 1450 0	0 0 0 ********************************	0 0 0 0 #DIV/0! 1F 1000 0	33341 2 14 16
	0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.25. This am FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea 1= Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING Will continue to monitor pad for sur	Loaded Loaded Loaded DAILY PREVIOUS CUMULATIVE % Loaded Loaded DAILY PREVIOUS CUMULATIVE % Loaded	stress, ly sawd	4 - Severare op 4 - Severare op 6 - Severare op 6 - Severare op 7 - Severare op 6 - Severare o	needed 100 00 00 11111111111111111111111	tt stres th pant Lorent	0 3 3 0.002 55 0 0 0 0 0 #####	9 deck umidit 9 0 1 1 0.03	squer NW squ	Oober Wale Lamb	Onder Emergence of the Page of	Seed de niments Ageoraci Sheep O O O O O O O O	33341 2 10 0.05	4 5 2A 1350 0 0	0 0 0 0 #### 2F 1450 0 0	0 0 0 0 #### 1A 1000 0 0	0 0 0 0 #DIV/0! 1F 1000 0 0	33341 2 14 16 0

		% #	###				###
	CAUSE OF MORTALITY						
11	1- Euthanized- down, weak, unable to hold sternal recur cardiac related. Lungs - normal. Heart - enlarged. Right degeneration both right and left with nodules at the end areas scattered diffusely over entire surface. 1- Pneumo GENERAL COMMENTS Trying to define the respiratory character is loaded with extreme discomfort at Pant Score 3 via DAWE Appendix RR putting them at a Pant Score 2, a supposed state of	side wall seemed distende of the valve leaflets. Insic inia with 3 to 5 mm multifo ambiguity. There are som 1 Heat Stress/Pant Score	ed and thin. Left sid te of the L ventricul ocal areas of muscle te sheep open mout . However they do r	e thick and fi ar surface mu e necrosis in th panting, su not have labou	rm. Presend litiple 2 to 3 loin, front a pposedly a ured breath	e of valve mm black nd rear limbs. n indication ing, only rapid	
	and they brought up a cud and began to chew, indicatin	g they are in a state of co	mfort. I don't know	how a sheep	like this		

-	VERREI NAME												11			11		
	VESSEL NAME Al Kuwait	-									-				171	-		-
	VOYAGE NUMBER																-	-
	2		-	-	-		-									-		
	DATE	DAY NUMBER		$\overline{}$	Veterir	arian			-	DVM					RETW			-
	29/06/2020	12		-	Stock		•		_	8.						1		
	25/06/2020	12			Stocki	nen :				or .			L	NC 115	558	-		
	POSITION	LAT: 19-41.4 N LONG: 064-39.7 E					-											
	TOT, CARGO LOADED FREMANTLE	Sheep 33,341 Catt	le Nil															
1	ETA @ Kuwait. Only port						-											
	ETA @ Kuwait. Only port	02/07/2020 AM							_		_							
+	DRY BULB TEMPERATURE - pe	er deck Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
- [Reading		30	30	30		31	31	31	31	31	31	31	30	31	30	1
ı	HUMIDITY DECKS - per deck	Dk	9	8	7	6	58	5A	5F	4A	4F	ЗА	3F	2A	2F	1A	1F	1
1		Reading		72%	72%	72%		78%	78%	85%	85%		85%	85%	85%	85%	85%	
Ī	BRIDGE TEMPERATURE (AMBI			-	-		-						-		-			-
- 1:	Dry - 30°C / Wet - 26°C / Hum -																	
\rightarrow	WET BULB TEMPERATURE - pe		9	8	7	6	58	5A	5F	4A	4F	ЗА	3F	2A	2F	1A	1F	1
	•	Reading		26	26	26		28	28	29	29	29	29	29	28	29	28	1
	FODDER CONSUMPTION - aver			-												,		
- 1	Cattle NA	1																
	WATER CONSUMPTION - avera	Sheep 1.7 kgs																-
1		1																
	Cattle NA	Sheep 4.1 L	-															-
- 17	HEALTH AND WELFARE ISSUE	5																
- 46	HOSPITAL PEN REPORT																	
	1 New Case. Moving slowly. Poss bourrent treatment. The remainder a		s mour	nting. P	EM- to	my ama	azeme	nt and	delight	is impr	oving.	9 are i	eceivin	g				
	Back pain - Flunixin. PEM -IV Vit B1	& Dexameth. PO 3 litro	es elec	tro mix	plus 50) grams	s Prote	xin										
		& Dexameth. PO 3 litr	es elec	tro mix	plus 50) grams	s Prote	exin										
1	RESPIRATORY CHARACTER																	
i I	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affo	ected, 3- Onset of heat	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks clo	se.				
i I	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.75. This am 1	ected, 3- Onset of heat 1.25. Range 0 to 3. Only	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks clo	se.				
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.75. This am 1 FAECES - average for Cattle and	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks cld	Se.				
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat aff Sheep yesterday pm 1.75. This am 1 FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks clo	ese.				
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor the second of the secon	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks cld	se.				
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor the second of the secon	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks clo	se.				
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - Heat afformal, 2 - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrheate 1 = Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks clo	ese.				
I C C C C C C C C C C C C C C C C C C C	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - Heat afformal, 2 - sloppy, 3 - diarrheate Normal, 2 - sloppy, 3 - diarrheate Normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - washunder of the Normal	ected, 3- Onset of heat I.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS	stress,	, 4 - Sev	vere hea	at stres	s. Ope	n deck					cks cld	se.				
; II 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - Heat afformal, 2 - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrheate 1 = Normal for all classes of stock DECK CONDITION- AVERAGE F 1 = Normal, 2 = sloppy, 3 = wash	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS	stress, / seven	, 4 - Sev	vere hea	at stres	ss. Ope	en deck	See gen	eral cor	mment	5.						
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS	stress, , seven	, 4 - Sev found	vere hea at 3, op	at stres en moi	ss. Ope uth pa	en deck nting. S Dinkeye	See gen	eral cor	mment	ew loc	oking fo	DF .	2.00	91.9	-	
; II 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS	stress, , seven	, 4 - Sev found	vere hea at 3, op	at stres en moi	ss. Ope uth pa	en deck nting. S Dinkeye	See gen	eral cor	mment	ew loc	oking fo	DF .	Y Steers	T Steers	Bulls	
; II 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS	stress, , seven	, 4 - Sev found	vere hea at 3, op	at stres en moi	ss. Ope uth pa	en deck nting. S Dinkeye	See gen	eral cor	mment	ew loc	oking fo	DF .	HVV Steers	LGT Steers	ttle Bulls	
1 C C C C C C C C C C C C C C C C C C C	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS	stress, / seven	, 4 - Sev	vere hea at 3, op	at stres en moi	ss. Ope uth pa	en deck	See gen	eral cor	mment	ew loc	oking fo		attle HVV Steers	attle LGT Steers	Cattle Bulls	
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat afformal, 3 - Heat afformal, 2 - Heat afformal, 3 - Heat	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with	stress, , seven	, 4 - Sev found	vere hea at 3, op	at stres	ss. Ope	en deck nting. S Dinkeye	See gen	eral cor	mment	Research Sheep was	DATAL TOTAL	DF .	Cattle HVY Steers	Cattle LGT Steers		
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with	A Wethers	4 - Sev found	vere hea at 3, op	OT Young Wethers	ce for 1	en deck nting. S S Para Name Name Name Name Name Name Name Nam	Gee gen	Dorper Male Lamb	Dorper Ewe Lamb a u	Research Sheep was	oking fo	DF .	0	0	0	
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with	damp p	4 - Sev found	vere hea at 3, op	OT Young Wethers	ce for 1	en deck nting. S Rural BX	e continue squar NW	Opper Male Lamb s and male Lamb s and male Lamb	Dorper Ewe Lamb	Research Sheep	V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ON THE STATE OF TH	0	0	0	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS	damp p	4 - Sev found Dad sur	vere hea at 3, op	ot Young Wethers	ce for 1	o 1	e continue square of the squar	Doper Male Lamb s and male Lam	Dorber Ewe Lamb	Research Sheep	1 V LOL	or Guillian	0	0 0	0 0	
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE	damp p	4 - Sev found Dad sur	vere hea at 3, op	on Young Wethers	ce for 1	o 1	e continue square of the squar	Doper Male Lamb s and male Lam	Dorber Ewe Lamb	Research Sheep	V	от ашшин или	0 0 0	0 0 0	0 0 0	
1 1 1 1 1 1 M C C	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE	damp p	4 - Sev found Dad sur	vere hea at 3, op	on Young Wethers	ce for 1	o 1	e continue square of the squar	Doper Male Lamb s and male Lam	Dorber Ewe Lamb	Research Sheep	1 V LOL	от ашшин или	0 0 0	0 0 0	0 0	
1 1 1 1 1 1 M C C	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE	damp p	4 - Sev found Dad sur	vere hea at 3, op	on Young Wethers	ce for 1	o 1	e continue square of the squar	Doper Male Lamb s and male Lam	Dorber Ewe Lamb	Research Sheep	V	от ашшин или	0 0 0	0 0 0	0 0 0	TALS
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - sloppy, 3 - diarrheatic normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 - sloppy, 3 - wash 1 - Normal. ISSUES FROM DAILY MEETING No issues, Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE	damp p	4 - Sev found Dad sur	vere hea at 3, op	on Young Wethers	ce for 1	o 1	e continue square of the squar	Doper Male Lamb s and male Lam	Dorber Ewe Lamb	Research Sheep	V	от ашшин или	0 0 0	0 0 0	0 0 0	TOTALS
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afformal, 1 - elevated, 2 - Heat afformal, 2 - such and 1.75. This am 7 FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrheated 1 = Normal for all classes of stock DECK CONDITION- AVERAGE Formal, 2 = sloppy, 3 = wash 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal. ISSUES FROM DAILY MEETING No issues. Plan to continue spread cases.	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE	damp p	4 - Sev found Dad sur	faces. \\ Solvere hea at 3, op	/igilanco	the particle of the particle o	en deck nting. S S S S S S S S S S S S S S S S S S S	e continue of a	ues wit Opher Wale Famp Opher Wale Famp Opher Wale Famp	Dorper Ewe Lamb	Seearch Sheep	J& LO	or Au H H G G	0 0 0 0 *******	0 0 0 0	0 0 0 0 #DIV/0!	-
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor the second of the secon	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE % Dk Loaded	stress, y seven damp p Wethers O O O O	4 - Sev found A - Sev found B Methods O O O W####	faces. V	/igilanco	ss. Operating Methers 1 1 3 4 4 0.03	on deckning. S	99 Ger gen of the second of th	ues wit Oobe Wale Famp O 6 6 0.38	h all cr	ew loc desergich Sheep 0 0 0 0 0	Je 100 1 100 100 100 100 100 100 100 100	6 6 7 2A 1350	0 0 0 ******* 2F 1450	0 0 0 0 ##### 1A 1000	0 0 0 0 #DIV/0!	33341
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor the second of the secon	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE % Dk Loaded DAILY	stress, y seven damp p O O O O O O O O O O O O O	4 - Sev found 22 - Sev found 23 - Sev found 24 - Sev found 25 - Sev found 26 - Sev found 27 - Sev found 28 - Sev found 29 - Sev found 20 - Se	vere hea at 3, opp faces. V	Vigilance Volume Methers Volume Methers Volume Volu	ss. Operating Methers 1 1 3 4 4 0.03	on deck nting. S S Dinkeye	99 Gee gen	ues wit Obbe Wale Famp O 6 6 O 38	nment h all cr 0 1 1 0.15	ew loc desergich Sheep 0 0 0 0 0	Je 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2A 1350	0 0 0 ******* 2F 1450	0 0 0 0 #### 1A 1000	0 0 0 0 #DIV/0! 1F 1000	33341 1
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor the second of the secon	ected, 3- Onset of heat 1.25. Range 0 to 3. Only I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE % Dk Loaded DAILY PREVIOUS	damp p Wethers 9 0 0 0 0	4 - Sev found 2 - Sev found 2 - Sev found 3	vere hea at 3, opp faces. V	7/igilance	ss. Operating Methers 1 1 3 4 0.03	on deck nting. S S Doinkeye	e continue of the continue of	ues wit O 6 6 0.38 4A 1500 0 1	nment h all cr 0 1 1 0.15	ew loc 0 0 0 0 0 0	Je Signature (1988) 100 (1988) 10	2A 1350 0	0 0 0 #### 2F 1450 0	0 0 0 0 #### 1A 1000 0	0 0 0 0 #DIV/0!	33341 1 16
	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor the second of the secon	ected, 3- Onset of heat 1.25. Range 0 to 3. Only I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE % Dk Loaded DAILY PREVIOUS CUMULATIVE CUMULATIVE	stress, y seven damp p 0 0 0 0 0 0 0 0 0	4 - Sev found Dad sur	vere hea at 3, opp faces. V	7/igilance	ss. Operating Methers 1 1 3 4 4 0.03	O 1 1 1 0.03	e continue of the continue of	ues wit Ques wit Ques Waye Famp O 6 6 O 38 4A 1500 O 1 1	nment h all cr 0 1 1 0.15 4F 1558	ew loc 0 0 0 0 0 0	33341 1 10.05 3F 1650 1 2	2A 1350 0	0 0 0 #### 2F 1450 0	0 0 0 0 #### 1A 1000 0 0	0 0 0 0 #DIV/0! 1F 1000 0	33341 1
I I C C S S F F F F F F F F F F F F F F F F	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afforms of the provided of the provi	ected, 3- Onset of heat 1.25. Range 0 to 3. Only 1 Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE % CUMULATIVE CUMULATIVE %	damp p Wethers 9 0 0 0 0	4 - Sev found 2 - Sev found 2 - Sev found 3	vere hea at 3, opp faces. V	/igilanco/ //igila	ss. Operating Methers 1 1 3 4 0.03	on deck nting. S S Doinkeye	e continue of the continue of	ues wit O 6 6 0.38 4A 1500 0 1 1	nment h all cr 0 1 1 0.15	ew loc 0 0 0 0 0 0	Je Signature (1988) 100 (1988) 10	2A 1350 0	0 0 0 #### 2F 1450 0	0 0 0 0 #### 1A 1000 0	0 0 0 0 #DIV/0!	33341 1 16 17
I C C S S S S S S S S S S S S S S S S S	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat affor the second of the secon	ected, 3- Onset of heat 1.25. Range 0 to 3. Only I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded	damp p o o o o w####	4 - Sev found Dad sur	yere hea at 3, opp faces. V	7/igilance	1 3 4 0.03	on deck nting. S S S S S S S S S S S S S S S S S S S	9 e continue o continu	Uses with the second of the se	0 1 1 0.15 4F 1558 0 1 1 0.06	S. ew loc deep loc de	33341 1 10.05 3F 1650 1 2 3 0.18	2A 1350 0 0	0 0 0 0 #### 2F 1450 0 0	0 0 0 0 #### 1A 1000 0 0	0 0 0 0 #DIV/0! 1F 1000 0 0	33341 1 16 17 0
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	RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat afforms of the provided of the provi	ected, 3- Onset of heat 1.25. Range 0 to 3. Only I Sheep , 4 = sheep pellet OR ALL DECKS (Livestock Related) sawdust on pens with Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded	damp p o o o o w####	4 - Sev found Dad sur	yere hea at 3, opp faces. V	7/igilance	1 3 4 0.03	on deck ning. S S S S S S S S S S S S S S S S S S S	9 e continue o continu	Uses with the second of the se	0 1 1 0.15 4F 1558 0 1 1 0.06	S. ew loc deep loc de	33341 1 10.05 3F 1650 1 2 3 0.18	2A 1350 0 0	0 0 0 0 #### 2F 1450 0 0	0 0 0 0 #### 1A 1000 0 0	0 0 0 0 #DIV/0! 1F 1000 0 0	33341 1 16 17 0

	%	####						###
	CAUSE OF MORTALITY							
	Dx - Liver disease/failure. Liver friable, pale orange/yellow co	lour. All other organ systems	normal. No	signs of a	ın infectiou	is agent at	work.	
1	GENERAL COMMENTS							
ľ	Yesterday afternoon felt like the warmest and most humid da	y of the voyage to date. I tool	k a very slow	walk arc	und the sh	ip in the		
	afternoon, stopping at every pen, & found 7 sheep open mout						cks 1-	
	3 forward and aft. They were individual animals in a single pe	n. There were no clusters. Pe	en mates we	re eating,	ruminating	١,		
	and demonstrating inquisitive behaviour. While these seven s	sheep were, according to the	DAWE Pant	Score Sh	et, showin	g the onse	t	
	of heat stress, their pen mates were demonstrating normal be	ehaviour. I will agree these op	en mouth b	reathers v	ere uncon	nfortable bu	ut	
_	they were not in a state of extreme discomfort. I returned to the	hese pens at 11:00 and found	four sheep	open mou	th panting	. On my		

	VESSEL NAME																	
	Al Kuwait	-													-		-	
	VOYAGE NUMBER	-									T					T		-
	2						-			-	-		-			-		
	DATE	DAY NUMBER			Veterir	narian:	:	-		DVN	1				RETWA	4		\neg
	30/06/2020	13			Stocki					8			LI	NC 115	558	T		
								-								1		
	POSITION	LAT: 24- 30.4 N																
		LONG: 058-49.2 E		-														\perp
	TOT. CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tle Nil															
	ETA @ Kuwait. Only port	02/07/2020 AM																
1	DRY BULB TEMPERATURE - pe	r deck Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading	-	31	31	31		31	32	31	31	32	32	32	32	32	32	_
	HUMIDITY DECKS - per deck	Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		79%	79%	73%		78%	78%	85%	85%	85%	85%	85%	85%	85%	85%	
	BRIDGE TEMPERATURE (AMBI																	
-	Dry - 31°C / Wet - 28°C / Hum -		_	1 ^	_			F.4			L 4=		6=	6.				_
2	WET BULB TEMPERATURE - pe		9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
	HORBER Advisored	Reading	_	28	28	27	L	29	30	29	29	30	30	30	30	30	30	1
3	FODDER CONSUMPTION - aver																	1
	Cattle NA	Sheep 1.7 kgs																
1	WATER CONSUMPTION - average	1																
	Cattle NA	Sheep 4.4 L																
5	HEALTH AND WELFARE ISSUE	S																
	HOSPITAL PEN REPORT																	
	13 New Case, 2 -Moving slowly. Pos											ments.	PEM-	is				71
	eating and cud chewing. Back to no	rmal. 20 are receiving	curre	nt treati	nent. Ti	ne rema	ainder	are be	ing mo	nitored								
	MEDICATION AND TREATMENT	S																
	Back pain and single leg lameness		subcon	i Depoc	illin and	d Dexar	meth.											
3	RESPIRATORY CHARACTER																	
5	0 - Normal, 1 - elevated, 2 - Heat affe					at stres	s. Ope				. Enclo	sed de	cks clo	ose,				
	0 - Normal, 1 - elevated, 2 - Heat affe Sheep yesterday pm 1.75. This am 1	.25. Range 0 to 3. Mar				at stres	s. Ope				. Enclo	sed de	cks clo	ose.				
	0 - Normal, 1 - elevated, 2 - Heat affe Sheep yesterday pm 1.76. This am 1 FAECES - average for Cattle and	.25. Range 0 to 3. Mar I Sheep				at stres	s. Ope				. Enclo	sed de	cks clo	ose.				
	0 - Normal, 1 - elevated, 2 - Heat affe Sheep yesterday pm 1.75. This am 1 FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea	.25. Range 0 to 3. Mar I Sheep				at stres	s. Ope				. Enclo	sed de	cks clo	ose.				
,	0 - Normal, 1 - elevated, 2 - Heat affe Sheep yesterday pm 1.75. This am 1 FAECES - average for Cattle and 1 = Normal, 2 = sloppy, 3 = diarrhea, 1 = Normal for all classes of stock	.25. Range 0 to 3. Mar I Sheep ,4 = sheep pellet				at stres	s. Ope				. Enclo	sed de	cks clo	ose,				
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	% ####	###	1
	CAUSE OF MORTALITY		
	Too putrid to necropsy.		1
			İ
			i
ī	GENERAL COMMENTS		t
	The Head Stockman and I walked the ship yesterday afternoon working different decks at different times and then compared notes. I found		
	78 sheep open mouth panting and he found 93. We compared our assessment of the respiratory rate and character and both found that the RR of the open mouth panting sheep was near the same rate of their pen mates breathing through their noses. None of the open mouth		
	breathers had a RR approaching 160, let alone over 160. We both agree that the open mouth panting sheep were in an uncomfortable		i
	state but not in extreme discomfort. None of the sheep showed any laboured breathing, only a rapid respiratory rate.		
	These pens also had sheep that were eating, cud chewing, and demonstrating inquisitive behaviour. There were no pant score zero		
	These pens also had sheep that were eating, cad chewing, and demonstrating inquisitive penaviour. There were no pant score zero		
Ī	sheep but there were sheep with a pant score of one. The majority of the sheep on these decks were pant score two, mild		
Ī	panting, heat affected. However, at this score the sheep are supposed to be in a state of discomfort and many of these sheep were cud		
į	chewing or exhibiting inquisitive behaviour which are signs of comfort. All of the sheep with open mouth panting were dispursed over		
	the lower, enclosed decks 1-5. The open decks 6-8 (9 not in use) had no sheep with open mouth panting.		
+	I will leave it to others more knowledgeable than myself to assign a Pant Score. I do believe that these sheep were not in the "Onset of		
	, and the state of		ı
i	heat stress." I believe there were most certainly heat affected and uncomfortable.		i
	30/06/2020, 2:45 to 05:30. Slow walk through decks 1-5. Eight found open mouth panting. RR ≃ (I was a drummer in a punk rock band 40		
i	years ago and can still keep time) 2 @ 132, 140, 142, 2 @146, 148, 156. Also of interest, in addition to the open mouth panting sheep		İ
	there were also many sheep with a Pant Score of Zero. The pen ranged from zero to just under 3 as all open mouth panting sheep		l
	were not in extreme discomfort and none had a RR > 160. Feed consumption on decks 1 - 5 is unchanged. I'm finding that I'm topping up		ĺ
	just as many feeders on my evening and early warning walks as I dld earlier in the voyage.		-
П			f

	VESSEL NAME																	
	Al Kuwait																	
	VOYAGE NUMBER																	
	2										1		1					
	DATE	DAY NUMBER			Veterii	narian	:			, DVI	Λ				RETW	Ą		
	01/07/2020	14			Stock	men :				8.			L	NC 11	558			
	DOCITION	LAT: 27-37.2 N	+									-						
	POSITION	LONG: 051-14.0 E																
	TOT. CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tte Nil															
	ETA @ Kuwait. Only port	02/07/2020 AM																
			1															
ĺ	DRY BULB TEMPERATURE - pe	er deck Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	1
		Reading		33	33	33		34	34	34	34	33	34	34	33	34	33	1
	HUMIDITY DECKS - per deck	Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		79%	79%	73%		86%	86%	86%	86%	86%	86%	86%	86%	_	86%	1
	BRIDGE TEMPERATURE (AMB			****	-	-					-	-	-	•			•	,
j	Dry - 34°C / Wet - 30°C / Hum -	74% - Sea 33°C																
	WET BULB TEMPERATURE - p	er deck Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		30	30	30		32	32	32	32	31	32	32	31	32	31	
	FODDER CONSUMPTION - avei	rage per head																1
	Cattle NA	Sheep 1.7 kgs																
	WATER CONSUMPTION - avera																	
	Cattle NA	Sheep 4.6 L																
	HEALTH AND WELFARE ISSUE	,	7,1															
ì	HOSPITAL PEN REPORT																	
-1	1 new case- Ventral swelling. Poss	urethral obstruction.	Ten re	entiv t	reated r	oinkev	e case	s bein	a monit	tored at	this ti	ne. All	others	. full				
1	recovery.																	
	MEDICATION AND TREATMENT	27																
ı	MEDICATION AND TREATMENT 10 ml Dexapent and 5 ml B Comp II		m end	of peni	s and s	mall tri	ckle o	f urine	follow	ed. Pro	д роог.							
4	MEDICATION AND TREATMENT 10 ml Dexapent and 5 ml B Comp I		m end	of peni	s and s	mall tri	ckle o	f urine	follow	ed. Pro	д роог.							
	10 ml Dexapent and 5 ml B Comp l		m end	of peni	s and s	mall tri	ckle o	f urine	follow	ed. Pro	g poor.							
	10 ml Dexapent and 5 ml B Comp l RESPIRATORY CHARACTER	V. Removed debris fro											decke	rlose				
	10 ml Dexapent and 5 ml B Comp l RESPIRATORY CHARACTER 0 - Normal, 1 - elevated, 2 - Heat aff	V. Removed debris fro	t stress	s, 4 - Se	vere he	at stre	ss. Op	oen de	cks cor	nfortab			decks	close.				
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		DAILY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		PREVIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
		CUMULATIVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		%				####												###	
	CAUSE OF MORTALITY																		
	2- Too putrid to necropsy. 1- Eutha spiral colon. Hyperaemic. Mucosa I										ower ile	eum, ce	ecum,	and					
11	GENERAL COMMENTS																		
	ENERAL COMMENTS sterday afternoon. Open decks 6-8 had been enjoying a cross sea breeze up until today. There was very little breeze and the afternoon nt Scores rose on these decks. The junior stockman walked these decks and found 172 sheep open mouth panting. I walked the low cks and found 193 open mouth panting. Despite the increase in open mouth panting, the demeanour and activity of the rest the mob was the same as yesterday. Often I found a sheep chewing its cud standing next to one with open mouth panting. Like																		
	of the mob was the same as yester	day. Often I found a sh	eep ch	ewing	its cud	l standi	ng nex	kt to on	e with	open m	outh p	anting	. Like						
	yesterday, none of the sheep show	ed any laboured breath	ning, o	nly a r	apid re	spirato	ry rate												1
	These pens also had sheep that we	re eating, cud chewing	g, and	demon	nstrating	g inquis	sitive l	behavio	ur. On	all dec	ks ther	e were	по ра	nt					
	score zero sheep but there were sh	eep with a pant score	of one	. The m	najority	of the	sheep	on dec	ks 1 - 5	were p	oant sc	ore tw	o, mila						
	panting, heat affected. However, at	this score the sheep a	re sup	posed	to be in	n a stat	e of di	scomfo	rt and	many o	f these	sheep	were	cud					
	chewing or exhibiting inquisitive be	haviour which are sign	ns of c	omfor	t. On de	ecks 6-1	10 - 10	% scon	zero,	40% sc	ore on	e, 50 %	score	1					
	2 and a handful (172) open mouth p	anting (Score 2.5)																	1
	None of the sheep on any of the dec	cks appeared as if they	/ were	in extr	reme di:	scomfo	rt.												1
	04/07/2000 0.454-05-00 Clausell	haberrek de de 4 5 T					.41	-41 7	h - 1 - 6	Na I			.1						
	01/07/2020, 2:45 to 05:20. Slow wall	k through decks 1-5. I	wenty-	one ro	una op	en mou	ıtın pai	nting. i	ne Jr. 3	Stockm	an wai	kea ae	CKS 6-	s and					
	found zero sheep open mouth panti	ing.																	
	The pens on decks 1-5 ranged from	zero to just under 3 as	all op	en mo	outh par	nting sl	heep w	vere no	t in ext	reme di	scomf	ort. No	ne had	la					
	RR > 160. Pant score this morning of	on decks 6-8 ranged fro	om 0 to	2. Fe	ed cons	sumptic	on on o	decks 1	- 5 is u	ınchan	ged. I c	ontinu	e to to	p up					
	just as many feed troughs as I did e	earlier in the voyage.																	
	I'm not sure what the Kestrel tempe	rature and humidity rea	adings	are dı	uring th	ne eveni	ing. It i	is clear	that th	e sheel	p are al	ole to I	olow o	ff					-
	heat during this time. The early mor	ning Pant Scores acro	ss all :	sheep	in all po	ens on	all dec	ks is n	oticeab	ly lowe	r in the	early	morni	ng as					1
														1					- 1

	VESSEL NAME				-						1			1	_		-	-
	Al Kuwait			-				-			-					-	-	+1
	VOYAGE NUMBER			-	-					_							-	-
	DATE 2	DAY NUMBER		_	Votos	rinarian:		12		DVI	_	_	_		RETW	· A	-	-
	02/07/2020	15	-	-		kmen :			—	, DVI	vi .		-	NC 11		IA .		+
	020112020	13			3100	kmen :				i i i			-	NC TI	556			
	POSITION	LAT:					-											
		LONG:		_				-										
	TOT, CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tle Nil															
	ETA @ Kuwait. Only port	In Port																
	DRY BULB TEMPERATURE - p	er deck Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		34	34	34			34		34							
	HUMIDITY DECKS - per deck	Dk	9	8	7	6	58	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	
		Reading		46%	51%	51%			56%		46%			1				
	BRIDGE TEMPERATURE (AME																	
_	Dry - 34°C / Wet - 23°C / Hum				T			1			1							
	WET BULB TEMPERATURE - F		9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F	4
_		Reading		25	26	26	1		26		25	\Box			1	1	1	1
	FODDER CONSUMPTION - ave	rage per head																
	Cattle NA	Sheep 1.7 kgs																
	WATER CONSUMPTION - aver																	
	Cattle NA	Sheep 4.4 L																
	HEALTH AND WELFARE ISSUI	ES																
	HOSPITAL PEN REPORT																	
	Ventral swelling. Poss urethral ob- pinkeye cases vision restored, full																	
	no drug residues, and will be disci																	
	looks close to lambing were also	discharged in the hosp							J . J. •		•	1561	4114		1			
	MEDICATION AND TREATMEN	TS																
	None																	
	RESPIRATORY CHARACTER																	
	0 - Normal, 1 - elevated, 2 - Heat aff	fected, 3- Onset of hea	t stress,	4 - Severe	heat stres	ss. Open d	ecks com	fortable	. Enclo	sed de	cks clo	se.						
	Sheep yesterday pm 2.0. This am o	.75. Range 0 to 3. See	general	comments														
,	FAECES - average for Cattle ar	nd Sheep																
	d - Namual O - alaman, O - diaudea	. 4													-			
	1 = Normal, 2 = sloppy, 3 = diarrhea	a, 4 = sneep pellet													1			
	1= Normal for all classes of stock	a, 4 = sneep pellet																
1	1= Normal for all classes of stock																	
1	1= Normal for all classes of stock DECK CONDITION- AVERAGE	FOR ALL DECKS	iecks 1⊰	5 firmed the	em up.													
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash	FOR ALL DECKS		5 firmed the	am up.													
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add	FOR ALL DECKS led yesterday to pens of G (Livestock Related)			ry stop 10:	00. 11,053	discha	arged (1	1381/hr)								
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING	FOR ALL DECKS led yesterday to pens of G (Livestock Related)			ry stop 10:	00. 11,053	discha	arged (*	1381/hr)								
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	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING	FOR ALL DECKS led yesterday to pens of G (Livestock Related) e started	1 02:20 and	tempora		99					Sheep	<u>_</u>	<u>.</u>	Steers	Sleers	slin	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING	FOR ALL DECKS led yesterday to pens of G (Livestock Related) e started	1 02:20 and	tempora		99					ch Sheep)TAL	EP	IVY Steers	.GT Steers	le Bulls	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING	FOR ALL DECKS led yesterday to pens of G (Livestock Related)		tempora		99					search Sheep	TOTAL	SHEEP	ttle HVY Steers	ttle LGT Steers	Cattle Bulls	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING	FOR ALL DECKS led yesterday to pens of G (Livestock Related) e started	1 02:20 and		OT Young Wethers	GT Young Wethers	XB Lambs	WW Lambs	Dorper Male Lamb	Dorper Ewe Lamb	Research Sheep	TOTAL	SHEEP	Cattle HVY Steers	Cattle LGT Steers	Cattle Bulls	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of G (Livestock Related) e started	1 02:20 and	tempora		99						101AL		Cattle HVY Steers	O Cattle LGT Steers	O Cattle Bulls	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of 3 (Livestock Related 0, 01/07/2020. Discharg) e started	1 02:20 and	tempora		99										Cattle	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of Clivestock Related poly. 01/07/2020. Discharg	A Wethers	B Wethers	Sp C & C Wethers	OT Young Wethers	GT Young Wethers	XB Lambs	MW Lambs	Dorper Male Lamb	Dorper Ewe Lamb		3341 4		0	0	Cattle	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of Clivestock Related of 0, 01/07/2020. Discharg	e started	B Welhers	Sp C & C Wethers	D Young Wethers	GT Young Wethers	O XB Lambs	1 MW Lambs	O Dorper Male Lamb	O Dorper Ewe Lamb	0	3341 4		0	0	O Cattle	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of the control	Wethers	Methers	tempora S C Weithers O O O	T OT Young Wethers	CT Young Wethers	XB Lambs	NW Lambs	9 9 O Dorper Male Lamb	Dorper Ewe Lamb	0 0 0	3341 4	21	0 0 0	0 0 0	0 0 0	
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of the control	Wethers	Methers	tempora S C Weithers O O O	OT Young Wethers	CT Young Wethers	XB Lambs	NW Lambs	9 9 O Dorper Male Lamb	Dorper Ewe Lamb	0 0 0	3341 4 2	21	0 0 0	0 0 0	0 0 0	ALS.
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of the control	A Wethers	00:20 and	tempora salaham o o o multiple salaham o o multiple salaham mul	O. 22614	2 5 7 0.0482	0 2 2 0.06	1 3 4 0.04	O 6 6 6 0.38	Dorper Ewe Lamb	0 0 0 0	3341 4 2 0.07	21	0 0 0 0 #DIV/01	0 0 0 0 #DIV/0!	0 0 0 0 #DIV/0I	TOTALS
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00 MORTALITY BY TYPE	FOR ALL DECKS led yesterday to pens of the control	A Wethers	02:20 and	tempora salahia Salahia O O O #DIV/0!	1 4 5 0.22614	2 5 7 0.0482 5S	9 squer 18 y 0 2 2 0.06 5A	1 3 4 0.04	O 6 6 0.38	Onper Ewe Lamb	0 0 0 0	3341 4 2 0.07	21 25 2A	0 0 0 0 0 #DIV/0!	0 0 0 0 *DIV/0!	0 0 0 0 0 #DIV/0I	101AL
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00	FOR ALL DECKS led yesterday to pens of the control	Started Sta	00:20 and 99% B	1 tempora 1 temp	1 4 5 0.22614 6 4884	2 5 7 0.0482 5 S 0	0 2 0.06 5A 1500	1 3 4 0.04 5F 1582	O 6 6 0.38	0 1 1 0.15 4F 1558	0 0 0 0 0	3341 4 2 0.07 3F 1650	21 25 2A 1350	0 0 0 0 #DIV/0!	0 0 0 0 #DiV/0!	0 0 0 0 0 #DIV/0I	33341
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	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00 MORTALITY BY TYPE MORTALITY BY DECKS SHEEP CATTLE	FOR ALL DECKS led yesterday to pens of a Livestock Related D. 01/07/2020. Discharg DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY % Loaded DAILY PREVIOUS CUMULATIVE %	9 0 0 0 0 #DIV/01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02:20 and 02:20 and 00:00 00 00 #DIV/0! 8 7748 1 3 4 0.05163	#DIV/0! 7 6619 1 2 3 0.0453	1 4 5 0.22614 6 4884 2 5 7 0.14333 0 0 0 #DIV/OI	2 5 7 0.0482 5S 0 0 0 0 #DIV/01 0 0 0	0 0 2 2 2 0.06 5A 1500 0 0 0 0 0	1 3 4 0.04 5F 1582 0 6 6 0.38 0 0	0 6 6 0.38 4A 1500 0 1 1 0.07 0 0	0 0 1 1 0.15 4F 1558 0 1 1 0.06 0 0 0	3A 1500 0 0	3341 4 2 2 00.07 3 1650 0 3 3 0.18	2A 1350 0 0 0	0 0 0 0 0 #DIV/0I 2F 1450 0 0 0	0 0 0 0 #DIV/0! 1A 1000 0 0 0	0 0 0 0 0 #DIV/0I 1F 1000 0 0 0	33341 4 21 25 0 0
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00 MORTALITY BY TYPE MORTALITY BY DECKS SHEEP CATTLE	FOR ALL DECKS led yesterday to pens of a Livestock Related D. 01/07/2020. Discharg DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY % Loaded DAILY PREVIOUS CUMULATIVE %	9 0 0 0 0 #DIV/01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02:20 and 02:20 and 00:00 00 00 #DIV/0! 8 7748 1 3 4 0.05163	#DIV/0! 7 6619 1 2 3 0.0453	1 4 5 0.22614 6 4884 2 5 7 0.14333 0 0 0 #DIV/OI	2 5 7 0.0482 5S 0 0 0 0 #DIV/01 0 0 0	0 0 2 2 2 0.06 5A 1500 0 0 0 0 0	1 3 4 0.04 5F 1582 0 6 6 0.38 0 0	0 6 6 0.38 4A 1500 0 1 1 0.07 0 0	0 0 1 1 0.15 4F 1558 0 1 1 0.06 0 0 0	3A 1500 0 0	3341 4 2 2 00.07 3 1650 0 3 3 0.18	2A 1350 0 0 0	0 0 0 0 0 #DIV/0I 2F 1450 0 0 0	0 0 0 0 #DIV/0! 1A 1000 0 0 0	0 0 0 0 0 #DIV/0I 1F 1000 0 0 0	33341 4 21 25 0 0
	1= Normal for all classes of stock DECK CONDITION- AVERAGE 1 = Normal, 2 = sloppy, 3 = wash 1 = Normal decks 6-8. Bedding add ISSUES FROM DAILY MEETING XB Ewe lamb delivered twins 20:00 MORTALITY BY TYPE MORTALITY BY DECKS SHEEP CATTLE	FOR ALL DECKS led yesterday to pens of a Livestock Related D. 01/07/2020. Discharg DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY PREVIOUS CUMULATIVE % Loaded DAILY % Loaded DAILY PREVIOUS CUMULATIVE %	9 0 0 0 0 #DIV/01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02:20 and 02:20 and 00:00 00 00 #DIV/0! 8 7748 1 3 4 0.05163	#DIV/0! 7 6619 1 2 3 0.0453	1 4 5 0.22614 6 4884 2 5 7 0.14333 0 0 0 #DIV/OI	2 5 7 0.0482 5S 0 0 0 0 #DIV/01 0 0 0	0 0 2 2 2 0.06 5A 1500 0 0 0 0 0	1 3 4 0.04 5F 1582 0 6 6 0.38 0 0	0 6 6 0.38 4A 1500 0 1 1 0.07 0 0	0 0 1 1 0.15 4F 1558 0 1 1 0.06 0 0 0	3A 1500 0 0	3341 4 2 2 00.07 3 1650 0 3 3 0.18	2A 1350 0 0 0	0 0 0 0 0 #DIV/0I 2F 1450 0 0 0	0 0 0 0 #DIV/0! 1A 1000 0 0 0	0 0 0 0 0 #DIV/0I 1F 1000 0 0 0	33341 4 21 25 0 0

The pens all had	sheep that were eating, cud chewing, and demonstrating inquisitive behaviour. On all decks there were no pant			
score zero sheer	p but there were sheep with a pant score of one. The majority of the sheep on decks 1 - 5 were pant score two, mild			+
panting, heat affo	fected. However, as before, at this score the sheep are supposed to be in a state of discomfort and many of these sheep			
were cud chewin	ng or exhibiting inquisitive behaviour, signs of comfort.		+	
None of the shee	ep on any of the decks appeared as if they were in extreme discomfort. I expected that as the evening wore on, the deck		+ +	
humidity would o	continue to drop, temperatures would fall, and sheep comfort would increase. That was indeed the case and the change		+ + +	
was quite rapid.				
23:30. Walked de	cks 1-5 as I anticipate discharge to start around 02:00 on 02/07. There were no sheep with open mouth panting. To my		+ +	
amazement, the	overall pant score for these decks is 0.75. Cud chewing is at 30%. Temperatures are around 33 on each deck but			
with the low hum	nidity the sheep are comfortable. Very impressive decrease in pant score in a short period of time. A quick walk around		1	
decks 6-8 to eval	luate their pant score also found no open mouth panting and an average pant score of 0.5.	+		

	VESSEL NAME															1		T	T
	Al Kuwait	Final Report																	
	VOYAGE NUMBER	rinai keport									1								
	2																		
	DATE	DAY NUMBER			Veteri	narian	1:			DVN	1				RETWA	4			
	03/07/2020	16			Stock	men :				8			1	NC 118	558	Ī			
		1						-								*			
	POSITION	LAT:		-		-	-												_
		LONG:		-				-											
	TOT, CARGO LOADED FREMANTLE	Sheep 33,341 Cat	tle Nil																
	ETA @ Kuwait. Only port	In Port																	
1	DRY BULB TEMPERATURE - pe	r deck Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F		
		Reading																	
	HUMIDITY DECKS - per deck	Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F		
		Reading																	
	BRIDGE TEMPERATURE (AMBI	ENT)																	
	Dry - 34°C / Wet - 23°C / Hum - 3																		
2	WET BULB TEMPERATURE - pe	r deck Dk	9	8	7	6	5S	5A	5F	4A	4F	3A	3F	2A	2F	1A	1F		
		Reading																	
3	FODDER CONSUMPTION - average	age per head								-(1)	In Facilities								
	Cattle NA	Sheep 1.7 kgs																	
4	WATER CONSUMPTION - average																		
	Cattle NA	Sheep 4.4 L																	
5	HEALTH AND WELFARE ISSUES																		
	HOSPITAL PEN REPORT																		
	Nothing																	-	-
	MEDICATION AND TREATMENT	s																	H
	None			-															
																			-
																			-
	RESPIRATORY CHARACTER																		
6	0 - Normal, 1 - elevated, 2 - Heat affe	erted 3. Onset of heat	etroce	4 - Sa	vore he	at etro	ee On	on doc	ke com	Fortable	Enck	seed d	ooke ol	000					
	Sheep yesterday pm 2.0. This morn		30000	, 4-00	7010 1101	ut ou o	ээ. Ор	on acc	no com	ortable	LIIOR	7564 U	CORS CI	ose.					-
7	FAECES - average for Cattle and																		-
′	1 = Normal, 2 = sloppy, 3 = diarrhea,																		-
	1= Normal for all classes of stock											_							-
8	DECK CONDITION- AVERAGE F	OR ALL DECKS																	-
	1 = Normal, 2 = sloppy, 3 = wash	DICALL BLONG																	
	1 = Very dry.																		
9	ISSUES FROM DAILY MEETING	(Livestock Delated)																	-
•	Discharge started 02/07, 17:00 and	(5 disch	arged ir	this t	time pe	riod. T	otal 33	158 dise	charge	d.							
		,									g-								
					50	2	2			٩	م				90	us .			
			<u>s</u>	ξ.	the	흫	l the	8	8	Lam	La La	je je	ىـ ا	_	tee	l ee	_∞		
			ethe	ethe	3	, Se	§ 6	E E	La l	Male	N N	등	₹	Ш	š	5	8		
	1		A Wethers	B Wethers	Sp C & C Wethers	OT Young Wethers	GT Young Wethers	XB Lambs	MW Lambs	Dorper Male Lamb	Dorper Ewe Lamb	Research Sheep	p	SHEEP	Cattle HVY Steers	Cattle LGT Steers	Cattle Bulls		
	MORTALITY BY TYPE				g ds	5	5			Do	8	S.			S S	ç a			
		Loaded		1					li e		(i)		33341		0	0	0		
		DAILY	0	0	0	0	3	0	0	0	0	0	3		0	0	0		
		PREVIOUS	0	0	0	5	7	2	4	6	1	0	2	25	0	0	0	,	
		CUMULATIVE	0	0	0	5	10	2	4	6	1	0	1	28	0	0	0		
		%	####	####	#####	0.23	0.07	0.06	0.04	0.38	0.15	0	0.08		####	####	#DIV/0!		
																		TOTALS	
	MORTALITY BY DECKS	Dk	9	8	7	6	58	5A	5F	4A	4F	ЗА	3F	2A	2F	1A	1F	5	
40	SHEEP	Loaded	0	7748	6619	4884	0	1500	1582	1500	1558	1500	_	1350	1450	1000	1000	33341	
10		DAILY	0	0	0	1	0	0	0	0	2	0	0	0	0	0	0	3	
		PREVIOUS	0	4	3	7	0	0	6	1	1	0	3	0	0	0	0	25	
		CUMULATIVE	0	4	3	8	0	0	6	1	3	0	3	0	0	0	0	28	
		%	####	0.05	0.045	0.16	####	0	0.38	0.07	0.19	0	0.18	0	0	0	0		
	CATTLE	Loaded				0												0	
		DAILY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		PREVIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		CHMULATIVE	n	0	Λ.		0	0	٨	0	0	0	n	_ 1	- 1	0	0		

		%	####								###	
	CAUSE OF MORTALITY											
	Euthaniasia. All three bright and alert. Unab	le to walk for more than a	short distance. All unfi	to load.								
11	GENERAL COMMENTS						1					
	Discharge proceeded smoothly with very perfection and professional. Low stress stock			oading sta	iff are th	e best i	n the l	iz. Very				ī
	This has been a voyage to celebrate. Our m			sidering th	his was :	set on a	voyag	e durin	g			
=	the Gulf summer ban makes it all the more	extraordinary. I'd like to th	ank the Australian Stoc	men and	Al Kuwai	t crew	for the	ir				

1. VOYAGE DETAILS					INC
Australian Governme	ent Accred	lited Veterina	arian	1 [LNC
, DVM					11558
Exporter				Vo	yage No. of Days
RETWA		*		16	
Vessel Name				Vo	yage #
Al Kuwait					2
Departure Port		Departu	re	De	stination Port(s)
		Date			
Fremantle		18/06/2020	due to	Ku	wait only
		storm and ro	ough sea		
2. REPORT					
Loading Port Details		te/Time nmenced	Date/Time Co	mpleted	Total Number head
Fremantle		06 12:00	16/06 19	9:00	
	17/0	06 07:00	17:06 13	L:30	33,341 sheep
Dischause Book Bataile	4	. /T:	D - 1 - [77]		Nihhh
Discharge Port Details		te/Time nmenced	Date/Tii Complet		Number head
Kuwait	02/07/20	020- 02:20	02/07/2020- 1	LO:00	11,053
Only Port	02/07/20	020- 17:00	03/07/2020-0)5:45	22,105
			Total Discharg	e	33,158
Discharge Port 2 Details		te/Time nmenced	Date/Tii Complet		Number head
				ne	Number head

Mortality Sheep:

	OT Young Wethers	GT Young Wethers	XB Lambs	MW Lambs	Dorper Male Lamb	Dorper Ewe Lamb	Research Sheep	TOTAL SHEEP
Loaded Total								
Mortality	5	10	2	4	6	1	0	28
%	0.23	0.07	0.06	0.04	0.38	0.15	0	0.68

Deck	9	8	7	6	58	5A	5F
Loaded	0	7748	6619	4884	0	1500	1582
Total Mortality %	0	4 0.05	3 0.045	8 0.16	0	0	6 0.38

Deck	4A	4F	3A	3F	2A	2F	1A	1F	
	1500	1558	1500	1650	1350	1450	1000	1000	33341
Total Mortality	1_	3	0	3	0	0	0	0	28
%	0.067	0.19	0	0.18	0	0	0	0	0.08

Necropsy Report.

Found dead.

Unable to determine a cause due to post mortem autolysis – 3

Unable to necropsy due to proximity to port - 5

Organ failure due to crush injury at RP - 1

Malignant edema -

Liver failure likely due to inability to process myoglobin from RP trauma - 1

Salmonellosis – 1

Pneumonia with myoglobinuria – 1

Pneumonia with crush injury - 2

Pneumonia, no additional findings – 3

Ruptured lung abscess- 1

Enzootic pneumonia in sheep - 1

Euthanasia- all on humane grounds

Unsure, believe cardiac related - 1

Moribund -Trauma around neck and thorax. Result inability to lower head to eat and drink $-\,2$

Liver disease/failure - 1

Ambulatory problems - 4

Feed and Water	
Access	The ship started with tons of pellets on board and loaded an additional tons of tons of Feeds fodder pellets and tons of chaff in Fremantle. Chaff was fed regularly to all sheep to maintain rumen health. Chaff was also on offer in all hospital pens. All pens had feed on offer 24 hours per day.
	Water troughs were cleaned daily by crew members. There were no problems with ongoing water delivery, pressure, or quality. Daily feed and water consumption verify that there was adequate trough space for all stock to access feed and water on demand.
Maintenance issues	Minor water leakages were ongoing, expected and corrected promptly. There was no pen involvement.

Environmental Conditions Weather/Average Weather conditions were unfavorable at the start of the voyage. We moved from Fremantle Port to Cockburn Sound on 18/06 to ride out a storm creating 5+ meter swells. We departed on 19/06 at 11:00. The seas were rough for the next 36 hours. However, there were no negative animal welfare effects. The sea settled and was pleasant for the remainder of the voyage. The ship's movement only affected our rookie Stockman who became sea sick twenty minutes into the voyage. Forty-eight hours later he returned to duty. Temperatures, cool to cold in Fremantle, gradually began to warm 48 hours after departure. Temperature and humidity gradually increased as we crossed the equator. Average Pant Scores rose from 0 to score 1.25 (Normal to Increased RR) in the sheep, A small portion of the sheep may have been classified as score 2, heat affected, but at no time were any sheep found to be in extreme discomfort. Humidity peaked on days 13 and 14 of the voyage. I believe we were approaching and passing through the Strait of Hormuz at this time. The average Pant Score at this time was 2, heat affected, in the afternoon. This fell to 1.25 by the following morning, demonstrating the sheep were able to offload heat in the evenings. At no time were any sheep in a state of extreme discomfort. As we approached Kuwait the temperature increased but the humidity decreased and the comfort level of the sheep increased dramatically with the average pant score falling to Temperature /Average Temperatures were taken once a day by the Boson, usually at 8 am to have the current results for the 10 am meeting. However, as a condition to the voyage, Kestrel data loggers were placed, three per deck, two on either side of the Bridge, and three addition ones in "Hot spots." Accurate Kestrel data was downloaded daily by Head Stockman, and emailed to form of AVM team.

	V.
	From my daily reports- Deck temperatures started at 15 to 18 degrees on Day 1. Day 3 the temperature rose to 20 to 24 degrees and increased to 28 to 30 on day on Day 5. From Day 5 there was a slight increase to 30 - 31 on day 10 and the temperatures remained at that level until Day 14, just before arrival in Kuwait, topping out at 33 to 34 degrees. I believe while berthed in Kuwait port temperatures rose to 40 degrees. Not much different to a West Australia summer day.
Humidity / Average	Deck humidity started at 70 to 80% on Day 1 and gradually rose to 77 to 85% on Day 5 topping out at 79 to 86% on Day 13. The humidity remained at this level until Day 15 and dropped dramatically, to less than 50%, as we approached Kuwait and remained in port. Again, very similar to a summer day in West Australia.
Ventilation	Superior. The pen air turnover rate provided for the high animal welfare outcome we experienced. There were never any issues with the ventilation and it performed to high standards at all times. There were no ammonia odors in any part of the ship. Some of the sheep pads became too dry in the early part and near the end of the voyage due to the rapid air flow. There is only one "Hot Spot" on the ship, deck 5S, and it was not used and remained
Deck Conditions	unused throughout the voyage. The small problems were minor water leaks that were contained to the walk way. These occur on every voyage and the crew patrol the decks 24 hours a day to rapidly attend to and resolve any water related problem. No pens were ever affected. Early in the voyage, Days 3 & 4, some of the pads on decks 6-9 became too dry due to the superior airflow from the ventilation system. To decrease the particles of dry manure being blown around a small amount of water was sprinkled on the dry areas. This practice was stopped on Day 6 in preparation for increasing humidity. The pad integrity on open decks 6-9 was always spongy. On day 7, most of the pens in the lower decks continued to maintain the previous normal spongy pad but a few developed a wet, tacky surface, soiling the coats of the sheep in these pens. Sawdust was added to pads with a wet surface to dry them out. The pad integrity never deteriorated and there were no welfare concerns. Once we arrived in Kuwait, the accompanying drop in humidity caused many sheep
	pens to once again become too dry. On day 15 we started to sprinkle water on the excessively dry areas of the sheep pens to firm them up.
Bedding	tons of sawdust were loaded in Fremantle. Sawdust was used on the ramps, raceways, and as needed in other areas during discharge to provide good footing. Sawdust was used to absorb water from walk way spills and also in any pens that had a wet surface.

Health and Welfare				
Births/ Abortions	Three cross-bred-ewe lambs lambed during the voyage. There were two			
	single lamb births and one twin lamb birth and no abortions on this voyage.			
	The crew and Stockmen spotted the ewes developing an udder and moved			
	them to a hospital pen. All lambed in a hospital pen and remained there until			
	they were discharged.			

Treatments,	Treatment Summary and Outco	ome.						
•	Sheep							
Mortality Summary	Dx	# Rx	# health i	# health issue resolved #Euth/Died				
	Pinkeye	30	30					
	Lame, no infection -	8	8					
	Foot infect/Lame	1	1					
	Hock wound/Lame	1	1					
	Open foot wound/Lame	1	1					
	Ventral swelling	2	2					
	Inanition	1	1					
	Myoglobinuria	23	23					
	Stiff, sore, depressed, dehydrated,							
	/No infection	31	31					
	Stiff. No depression	3	3					
	PEM	1	1					
	Puncture wound	1	0	(Malignant Edema) 1				
	Total	103	102	1				
Comments	The steady, day-to-day, fee	ed consump	tion of 1.7 kgs	per sheep per day is				
	phenomenal and attests to the superior management and capabilities of this ship							
	in regards to delivering high welfare outcomes.							
	This level of feed consump	tion can onl	y be met if:					
	1) The stock have access to clean water at all times							

- 1) The stock have access to clean water at all times.
- 2) The stock have access to palatable, high quality feed at all times.
- 3) The stock can lie down, rest, and cud chew at will.
- 4) The stock are not subject to environmental stress factors (heat stress).
- 5) The stock are in an ongoing state of comfort.

The deck crew are to be congratulated for delivering outstanding care.

This was a great voyage.

- 1. The treatment success was phenomenal with 99% of the treated sheep walking off the ship. All but one of the hospitalized sheep had completed their drug withholding period at the time of discharge. One sheep was discharged out of its hospital pen on 02/07/2020 with it's drug withholding period ending on 04/07/2020.
- The sheep mortality level of 0.08%, is an all-time low and achieved during the Gulf summer export ban. Exceptional! (Yes, I most certainly believe these accomplishments are worth recognizing and celebrating. Big Time.

Relationships with the Master / crew / stockpersons/Independent observer Name of Stockperson and I worked the first Al Kuwait/previous voyage. This was first voyage and experience as a Stockman. works full time at the Peel Feedlot and stepped on the ship with excellent sheep experience and handling skills. Performance Other than an initial 48 hours of sea sickness and a couple of other days during the voyage that incapacitated him around Day 10, he managed to make it to the decks. stepped right into where he left off on the last voyage. His familiarity with the ship and operations was a great asset. Both men had good relations and worked well with the crew. The working relationships were excellent. I've been on this ship and with this Summary of crew for over four months. We're like family. meetings and relationships Concerned with the health of the stock after loading, the Captain asked me every time we passed for a quick update and this continued through the voyage. I've sailed with this Captain on three consecutive voyages. On the last return voyage we had a number of sick crew members that the Captain asked me to evaluate. I state with confidence his primary concern is for the health of his crew and he takes great pride in the relationship he has built with them in addition to the crew's performance. Daily meetings with the Chief, the Boson, Stockmen, and I were held at 10:00. This is my third consecutive voyage with the Chief and Boson. They were receptive to all ideas put forward by myself and the Stockmen. Communication between us was excellent and we all shared the same goal of maximizing animal welfare. The crew's performance was first rate. They assisted the Stockmen and myself in pulling stock in need of hospital care. Their feed and water trough management left no room for improvement. Their decks were clean and tidy. They used low stress handling methods for the sheep on loading and discharge. They are a highly experienced group and it showed in all aspects of their work. They all had good English skills. This made for excellent communication and forming a solid team. It has been a true pleasure to work alongside these men over the last three voyages.

Comments on discharge operations

The Stockmen and I assisted with the discharge, helping the crew where needed. Sawdust was placed on the ramps, raceways, and decks to reduce slippage. All stock had good footing. The rate of discharge was steady with only a few minor delays as we waited for trucks to return.

Kuwait.

Sheep discharge was smooth averaging about 1650 head per hour. There were periodic short breaks waiting for trucks. The skills of the truck loading staff were very good. Sheep flow was seldom interrupted. I'm pleased and appreciative of the handling skills of the truck loading staff. They used low stress techniques and their conduct never presented a welfare concern. High praise for the Kuwait team. High welfare standards were achieved by both the Al Kuwait crew and the Kuwaiti truck loading staff. High praise for all.

Final comments:

As previously stated, the results of this voyage were truly outstanding and they were delivered by the efforts of the AI Kuwait crew, Australian Stockmen, and I working as a team, together, striving for the common goal of maximizing animal welfare. Considering this was accomplished during the time when sheep exports to the Gulf states are banned due to heat and weather concerns, these accomplishments, our accomplishments, are all the more meaningful. I'm am proud to have served with these people and to have played a small part in the overall success of this voyage. (Please forgive the bold type, but this is heart felt and I know of no other way to express and emphasize these feelings.)

3. VETERINARIAN/STOCKMAN DECLARATION

I declare that the information that I have provided is true and accurate to the best of my knowledge.

Date: 03/07/2020



MASTER'S REPORT CARRIAGE OF LIVESTOCK

This Master's Report is to be sent to:

Manager, Ship Inspection and Registration Australian Maritime Safety Authority livestock@amsa.gov.au Nearest AMSA office

AND

Livestock Export
Department of Agriculture and Water Resources
livestockexp@agriculture.gov.au

Note: Failure to correctly complete this form, or a delay in its transmission to AMSA may result in a delay at the commencement of the next voyage.

SHIP AND VOYAGE D	ETAILS
SHIP DETAILS	
Name of ship	
AL KUWAIT	
Ship's flag	
KUWAIT	
IMO number: 9590931	Voyage number: 002
Name and Address of Shipov LIVESTOCK TRANSPORT & AL SULAIBIYA AGRICULTUI	TRADING CO. KSC.
Name and Address of Livesto RURAL EXPORT & TRADING 43 VENTNOR AVENUE, WE WA, 6005, AUSTRALIA	G (WA) PTY. LTD.

GENERAL R	EPORT OF VOYAGE	
Weather condition	ons	
GOOD		
Breakdowns		
NO		
Duration of voya	ge (days)	

LOADING				
Port(s) & No. Loaded by	Date(s) and Time(s) of			
Species*	Commencement	Completion		
FREMANTLE - 33341 HEADS SHEEP	16.06.2020 1200 HRS LT	17.06.2020 1130 HRS LT		

DISCHARGE						
Port(s) & No. Discharged by	Date(s) and Time(s) of					
Species*	Commencement	Completion				
KUWAIT - 33158 HEADS SHEEP	02.07.2020 - 0220 HRS LT	03.07.2020 - 0545 HRS LT				
III LESS DISCREPANCY OF 155 HEADS SHEEPS						

On a sinet	Average	No	Mortality		
Species*	Weight (kg)	Loaded	(Heads)	(%)	
SHEEP	43.3	33341	28	0.084	

^{*} Note: Cattle and Buffalo to be separately listed.

PERSON IN CHARGE OF LIVESTOCK

Name	Qualifications
	VETERINARIAN

MASTER'S SIGNATURE

Signature Date 03.07.2020.



Name of Ship:	AL KUWAIT	N.	Voyage Number:	002

DAILY MORTALITY AND ENVIRONMENTAL CONDITIONS

Note: Temperature and humidity should be recorded within the fivestock house at noon.

Temperature and humidity significantly greater than the noon reading should be noted in the remarks column.

Date	Daily mortality (heads)		ity	Environment	Wind speed	Wind direction	Ship's course	Remarks	
Date	Sheep	Cattle	Other	Temp (°C)	Humidity (%)		adings at no	on)	(e.g. deficiencies of livestock services)
18.06.2020.	3	0	0	17	78	6	wsw		COCKBURN S. ANCHORAGE
19.06.2020.	0	0	0	16	79	4	sw	310	NO DEFICIENCIES
20.06.2020.	1	0	0	23	81	3	NNW	339	NO DEFICIENCIES
21.06.2020.	2	0	O	27	81	4	E	316	NO DEFICIENCIES
22.06.2020.	0	0	0	29	83	5	ESE	310	NO DEFICIENCIES
23.06.2020.	3	0	0	29	83	5	ESE	306	NO DEFICIENCIES
24.06.2020.	3	0	0	30	82	4	E	306	NO DEFICIENCIES
25.06.2020.	2	0	0	30	83	4	wsw	306	NO DEFICIENCIES
26.06.2020.	0	0	0	30	83	6	NW	306	NO DEFICIENCIES
27.06.2020.	0	0	0	30	84	6	WNW	306	NO DEFICIENCIES
28.06.2020.	2	0	0	29	83	6	wsw	316	NO DEFICIENCIES
29.06.2020.	1	0	0	31	82	6	wsw	316	NO DEFICIENCIES
30.06.2020.	1	0	0	32	82	5	w	297	NO DEFICIENCIES
01.07.2020.	3	0	0	34	84	3	SE	312	NO DEFICIENCIES
02.07.2020.	4	0	O	34	52	2	E		KUWAIT PORT
03.07.2020.	3	0	0	34	51	3	NE		KUWAIT PORT
						_			

Total 28 0 0

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