

Green reefers "M/V Green Austevoll" - KLEVEN 113

USDA report (temperatures are displayed in °C)

01/09/2007 04:01:10 PM

Voyage number: 0

Print job number: 0

Hatch 1:	Hold 1 - A [1UT]					Hold 1 - B [1UT]			Hold 1 - C [1LT]					Hold 1 - D [1TT]						
Sensor:	1101	1102	1103	1104	1105	1201	1203	1204	1301	1302	1303	1304		1306	1401	1402	1403	1404		
	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1LT	1LT	1LT	1LT		1LT	1TT	1TT	1TT	1TT		
Value:	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0		+0.0	+0.0	+0.0	+0.0	+0.0		
Defrost:																				

Hatch 2:	Hold 2 - A [2UT]					Hold 2 - B [2UT]			Hold 2 - C [2LT]						Hold 2 - D [2TT]					
Sensor:	2101	2102	2103	2104	2105	2202	2203	2204	2301	2302	2303	2304	2305	2306	2401	2402	2403	2404	2405	2406
	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2LT	2LT	2LT	2LT	2LT	2LT	2TT	2TT	2TT	2TT	2TT	2TT
Value:	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0
Defrost:																				

Hatch 3:	Hold 3 - A [3UT]					Hold 3 - B [3UT]			Hold 3 - C [3LT]						Hold 3 - D [3TT]					
Sensor:	3101	3102	3103	3104	3105	3201	3203	3204	3301	3302	3303	3304	3305	3306	3401	3402	3403	3404	3405	3406
	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3LT	3LT	3LT	3LT	3LT	3LT	3TT	3TT	3TT	3TT	3TT	3TT
Value:	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0
Defrost:																				

Hatch 4:	Hold 4 - A [4UT]					Hold 4 - B [4UT]			Hold 4 - C [4LT]						Hold 4 - D [4TT]					
Sensor:	4101	4102	4103	4104	4105	4202	4203	4204	4301	4302	4303	4304	4305	4306	4401	4402	4403	4404	4405	4406
	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4LT	4LT	4LT	4LT	4LT	4LT	4TT	4TT	4TT	4TT	4TT	4TT
Value:	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0	+0.0
Defrost:																				

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USDA report (temperatures are displayed in °C)

1/9/2007 1:53:30 PM

Voyage number: 5807

Print job number: 2

Hatch 1:	Hold 1 - A [1UT]					Hold 1 - B [1UT]			Hold 1 - C [1LT]					Hold 1 - D [1TT]						
Sensor:	1101	1102	1103	1104	1105	1201	1203	1204	1301	1302	1303	1304		1306	1401	1402	1403	1404		
	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1LT	1LT	1LT	1LT		1LT	1TT	1TT	1TT	1TT		
Value:	+16.9	+16.8	+16.3	+15.9	+15.7	+16.0	+15.2	+15.4	+16.5	+18.6	+15.5	+15.5		+16.0	+15.7	+19.3	+15.8	+15.5		
Defrost:																				

Hatch 2:	Hold 2 - A [2UT]					Hold 2 - B [2UT]			Hold 2 - C [2LT]						Hold 2 - D [2TT]					
Sensor:	2101	2102	2103	2104	2105	2202	2203	2204	2301	2302	2303	2304	2305	2306	2401	2402	2403	2404	2405	2406
	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2LT	2LT	2LT	2LT	2LT	2LT	2TT	2TT	2TT	2TT	2TT	2TT
Value:	+16.1	+15.7	+15.3	+15.3	+15.1	+15.0	+14.8	+15.3	+17.6	+15.1	+15.1	+15.3	+15.0	+15.4	+17.3	+14.9	+14.2	+14.4	+14.2	+14.3
Defrost:																				

Hatch 3:	Hold 3 - A [3UT]					Hold 3 - B [3UT]			Hold 3 - C [3LT]						Hold 3 - D [3TT]					
Sensor:	3101	3102	3103	3104	3105	3201	3203	3204	3301	3302	3303	3304	3305	3306	3401	3402	3403	3404	3405	3406
	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3LT	3LT	3LT	3LT	3LT	3LT	3TT	3TT	3TT	3TT	3TT	3TT
Value:	+16.1	+16.8	+15.1	+15.3	+15.1	+15.4	+14.8	+15.5	+15.7	+16.5	+15.1	+15.6	+15.1	+15.7	+14.7	+17.3	+14.5	+14.4	+14.7	+14.7
Defrost:																				

Hatch 4:	Hold 4 - A [4UT]					Hold 4 - B [4UT]			Hold 4 - C [4LT]						Hold 4 - D [4TT]					
Sensor:	4101	4102	4103	4104	4105	4202	4203	4204	4301	4302	4303	4304	4305	4306	4401	4402	4403	4404	4405	4406
	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4LT	4LT	4LT	4LT	4LT	4LT	4TT	4TT	4TT	4TT	4TT	4TT
Value:	+18.3	+17.5	+16.2	+16.4	+15.9	+16.9	+15.8	+16.8	+19.1	+17.4	+16.3	+16.7	+17.4	+18.5	+17.4	+16.8	+16.5	+16.4	+15.9	+16.0
Defrost:																				

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USDA report (temperatures are displayed in °C)

1/9/2007 2:00:22 PM

Voyage number: 5807

Print job number: 3

Hatch 1:	Hold 1 - A [1UT]					Hold 1 - B [1UT]			Hold 1 - C [1LT]					Hold 1 - D [1TT]					
Sensor:	1101	1102	1103	1104	1105	1201	1203	1204	1301	1302	1303	1304	1306	1401	1402	1403	1404		
	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1LT	1LT	1LT	1LT	1LT	1TT	1TT	1TT	1TT		
Value:	+16.8	+16.8	+16.3	+15.9	+15.7	+16.1	+15.2	+15.5	+16.5	+18.8	+15.5	+15.6	+16.1	+15.8	+19.3	+15.8	+15.5		
Defrost:																			

Hatch 2:	Hold 2 - A [2UT]					Hold 2 - B [2UT]			Hold 2 - C [2LT]						Hold 2 - D [2TT]					
Sensor:	2101	2102	2103	2104	2105	2202	2203	2204	2301	2302	2303	2304	2305	2306	2401	2402	2403	2404	2405	2406
	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2LT	2LT	2LT	2LT	2LT	2LT	2TT	2TT	2TT	2TT	2TT	2TT
Value:	+16.3	+15.7	+15.4	+15.3	+15.1	+15.0	+14.8	+15.3	+17.7	+15.1	+15.2	+15.3	+15.0	+15.4	+17.4	+14.9	+14.2	+14.4	+14.3	+14.3
Defrost:																				

Hatch 3:	Hold 3 - A [3UT]					Hold 3 - B [3UT]			Hold 3 - C [3LT]						Hold 3 - D [3TT]					
Sensor:	3101	3102	3103	3104	3105	3201	3203	3204	3301	3302	3303	3304	3305	3306	3401	3402	3403	3404	3405	3406
	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3LT	3LT	3LT	3LT	3LT	3LT	3TT	3TT	3TT	3TT	3TT	3TT
Value:	+15.9	+16.8	+15.1	+15.3	+15.2	+15.5	+14.8	+15.6	+15.8	+16.5	+15.1	+15.6	+15.2	+15.8	+14.7	+17.4	+14.5	+14.5	+14.7	+14.7
Defrost:																				

Hatch 4:	Hold 4 - A [4UT]					Hold 4 - B [4UT]			Hold 4 - C [4LT]						Hold 4 - D [4TT]					
Sensor:	4101	4102	4103	4104	4105	4202	4203	4204	4301	4302	4303	4304	4305	4306	4401	4402	4403	4404	4405	4406
	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4LT	4LT	4LT	4LT	4LT	4LT	4TT	4TT	4TT	4TT	4TT	4TT
Value:	+18.4	+17.5	+16.2	+16.4	+16.0	+17.0	+15.9	+16.9	+19.2	+17.5	+16.3	+16.8	+17.4	+18.5	+17.4	+16.9	+16.6	+16.4	+16.0	+16.1
Defrost:																				

Green reefers "M/V Green Austevoll" - KLEVEN 113

USDA report (temperatures are displayed in °C)

1/9/2007 3:00:20 PM

Voyage number: 5807

Print job number: 4

Hatch 1:	Hold 1 - A [1UT]					Hold 1 - B [1UT]			Hold 1 - C [1LT]					Hold 1 - D [1TT]							
Sensor:	1101	1102	1103	1104	1105	1201	1203	1204	1301	1302	1303	1304		1306	1401	1402	1403	1404			
	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1UT	1LT	1LT	1LT	1LT		1LT	1TT	1TT	1TT	1TT	1TT		
Value:	+16.7	+16.8	+16.3	+15.9	+15.7	+16.1	+15.2	+15.5	+16.5	+18.9	+15.5	+15.6		+16.1	+15.8	+19.3	+15.8	+15.5			
Defrost:																					

Hatch 2:	Hold 2 - A [2UT]					Hold 2 - B [2UT]			Hold 2 - C [2LT]						Hold 2 - D [2TT]					
Sensor:	2101	2102	2103	2104	2105	2202	2203	2204	2301	2302	2303	2304	2305	2306	2401	2402	2403	2404	2405	2406
	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2UT	2LT	2LT	2LT	2LT	2LT	2LT	2TT	2TT	2TT	2TT	2TT	2TT
Value:	+16.4	+15.7	+15.4	+15.3	+15.1	+15.0	+14.8	+15.3	+17.6	+15.1	+15.2	+15.3	+15.0	+15.4	+17.4	+14.9	+14.2	+14.4	+14.3	+14.3
Defrost:																				

Hatch 3:	Hold 3 - A [3UT]					Hold 3 - B [3UT]			Hold 3 - C [3LT]						Hold 3 - D [3TT]					
Sensor:	3101	3102	3103	3104	3105	3201	3203	3204	3301	3302	3303	3304	3305	3306	3401	3402	3403	3404	3405	3406
	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3UT	3LT	3LT	3LT	3LT	3LT	3LT	3TT	3TT	3TT	3TT	3TT	3TT
Value:	+15.9	+16.8	+15.1	+15.3	+15.2	+15.5	+14.8	+15.6	+15.8	+16.5	+15.1	+15.6	+15.2	+15.8	+14.8	+17.4	+14.5	+14.5	+14.7	+14.7
Defrost:																				

Hatch 4:	Hold 4 - A [4UT]					Hold 4 - B [4UT]			Hold 4 - C [4LT]						Hold 4 - D [4TT]					
Sensor:	4101	4102	4103	4104	4105	4202	4203	4204	4301	4302	4303	4304	4305	4306	4401	4402	4403	4404	4405	4406
	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4UT	4LT	4LT	4LT	4LT	4LT	4LT	4TT	4TT	4TT	4TT	4TT	4TT
Value:	+18.4	+17.5	+16.2	+16.4	+16.0	+17.0	+15.9	+16.9	+19.1	+17.4	+16.3	+16.8	+17.4	+18.5	+17.4	+16.9	+16.6	+16.4	+16.0	+16.1
Defrost:																				