

**2.2 USDA Report**

In accordance with the USDA requirements, all temperatures are printed out automatically at selected time intervals and by the printer decided for USDA printout.

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.....
Sensor no.
.No. Status 1 2 3 4 5 6 7 8 9 10
.....
1.A C ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
1.B D OFF*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
1.C D OFF*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
1.D I OFF*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
.....
2.A ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
2.B ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
2.C ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
2.D ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
.....
3.A ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
3.B C OFF*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
3.C ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
3.D ON*-99.9*-99.9*-99.9*-99.9*-99.9*-99.9
.....

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The sensor No. refers to USDA sensor arrangement drawing: 285460

Status refers to the following alarm suppressions:

- I = Inhibit
- D = Defrost
- C = Cooling Down
- ON – OFF – PDOWN - L\_ON - L\_OFF = Regulation status

A '\*' located in front of a value at the printout indicates that an alarm condition exists for this particular sensor.

UTC means : Universal Time Co-ordinated  
 LMT means : Local Mean Time

More detailed description in Operators Manual ch. 2.7