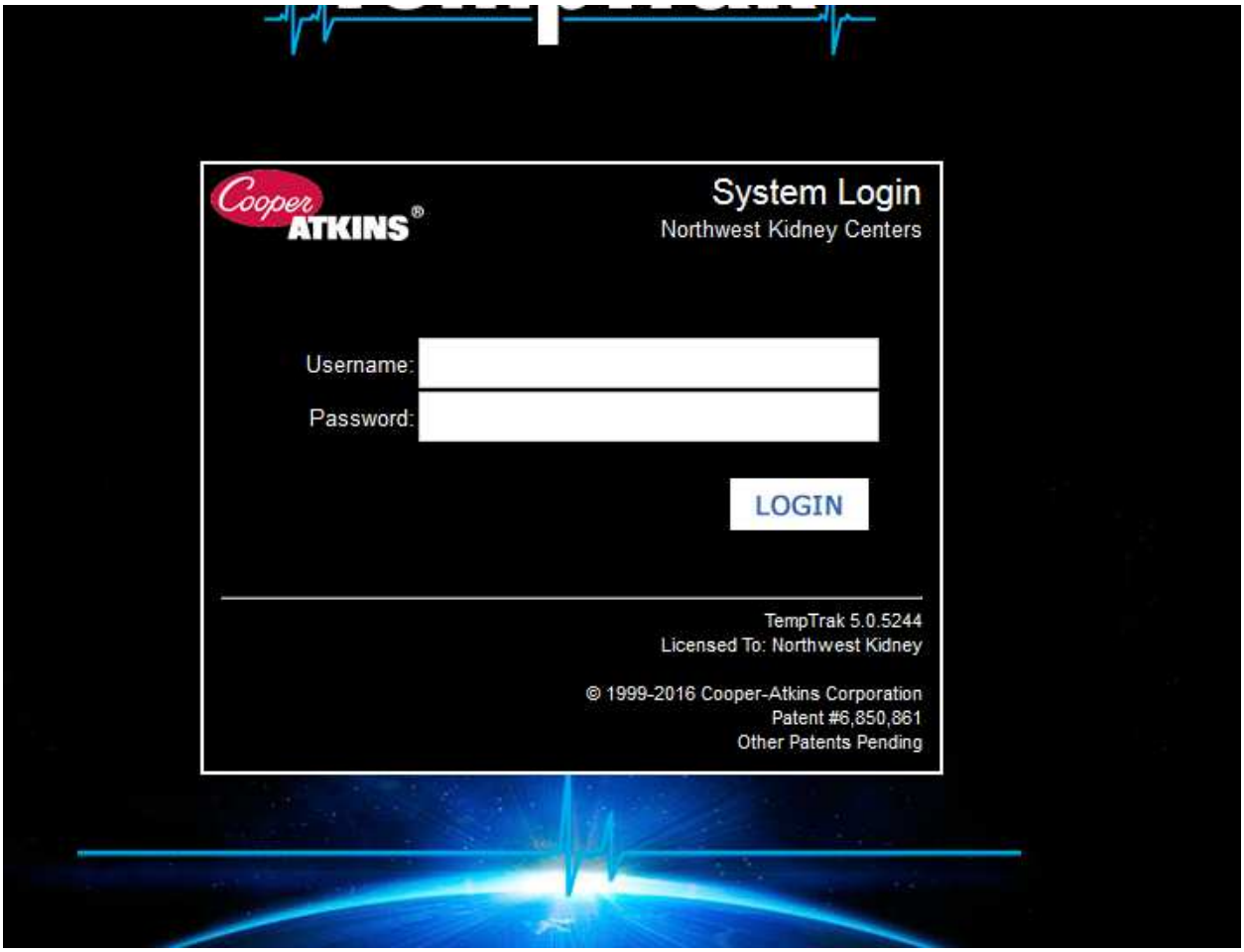
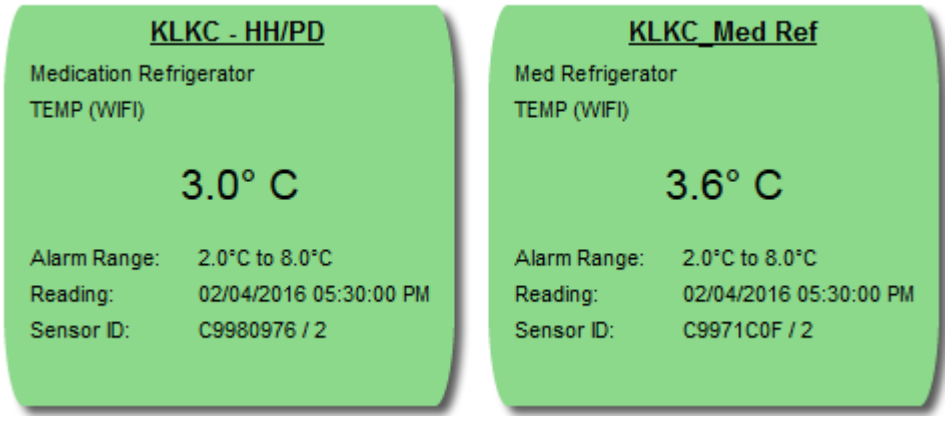
Select the TempTrak link on K Net to reach the system log in screen:



Log in to the application by using nkc for both the user name and password. You will see the following screen, which shows all of the NKC sensors, and their status. Green indicates the refrigerator or freezer is in the correct range, red indicates too hot, and blue indicates too cold.

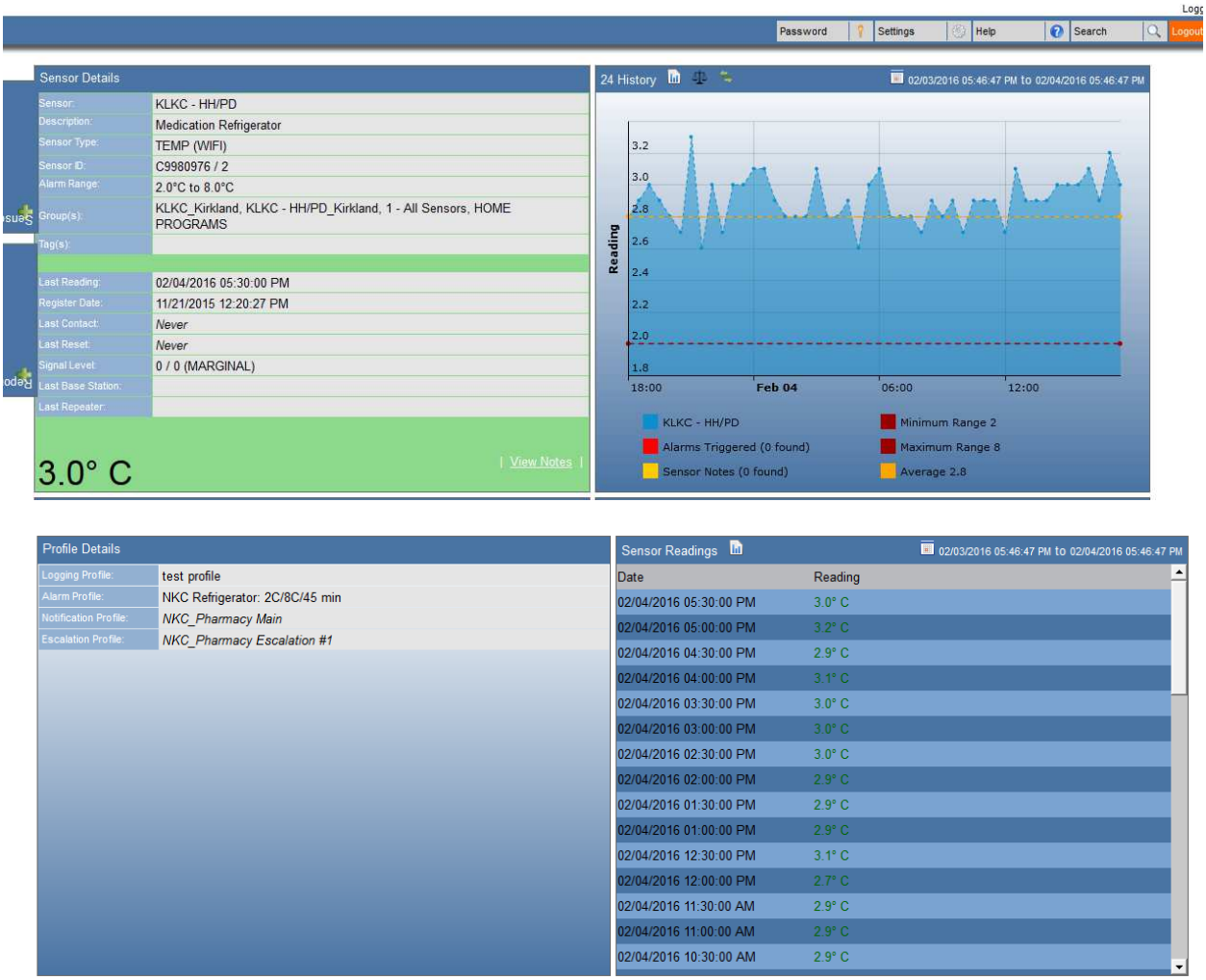
Look for the sensors associated with your center, for example, Kirkland.



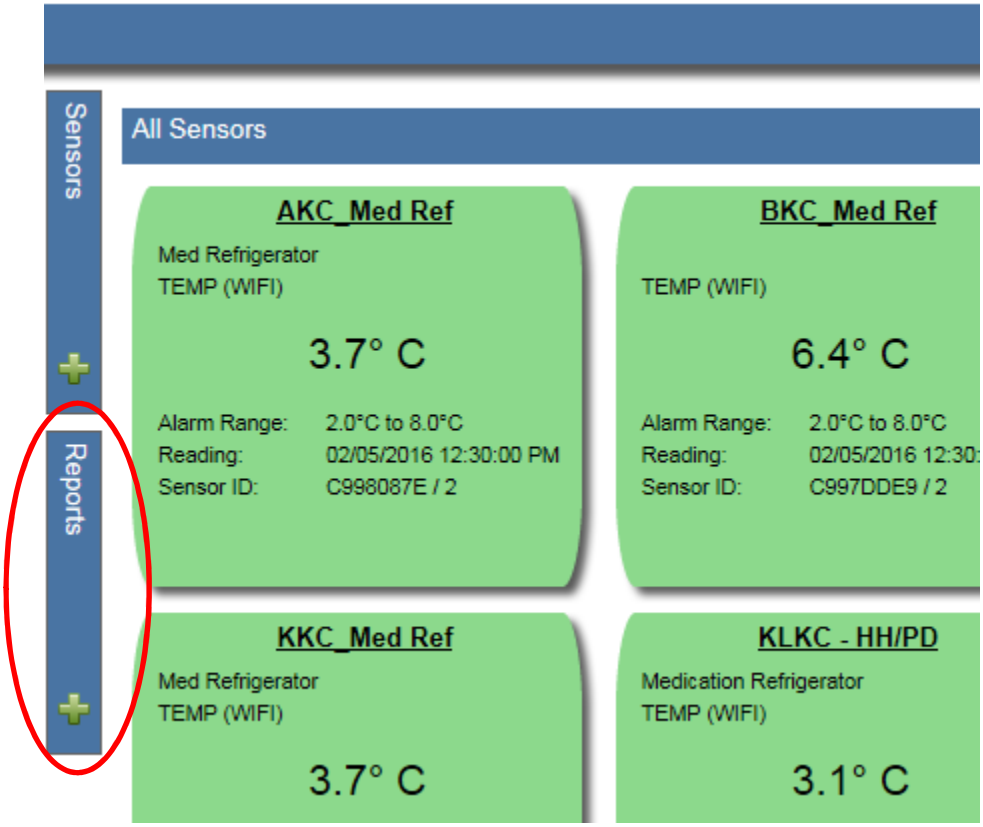
Both of these refrigerators are within the acceptable temperature range (green) and show the current temperature. The reading date and time indicates the last time that the sensor communicated with the system (aka the mother ship).

In the screen shot below, one of the refrigerators is too cold, and one (STKC Med Ref) has triggered a communication alarm, meaning it didn't check in when it was supposed to (set for every thirty minutes).

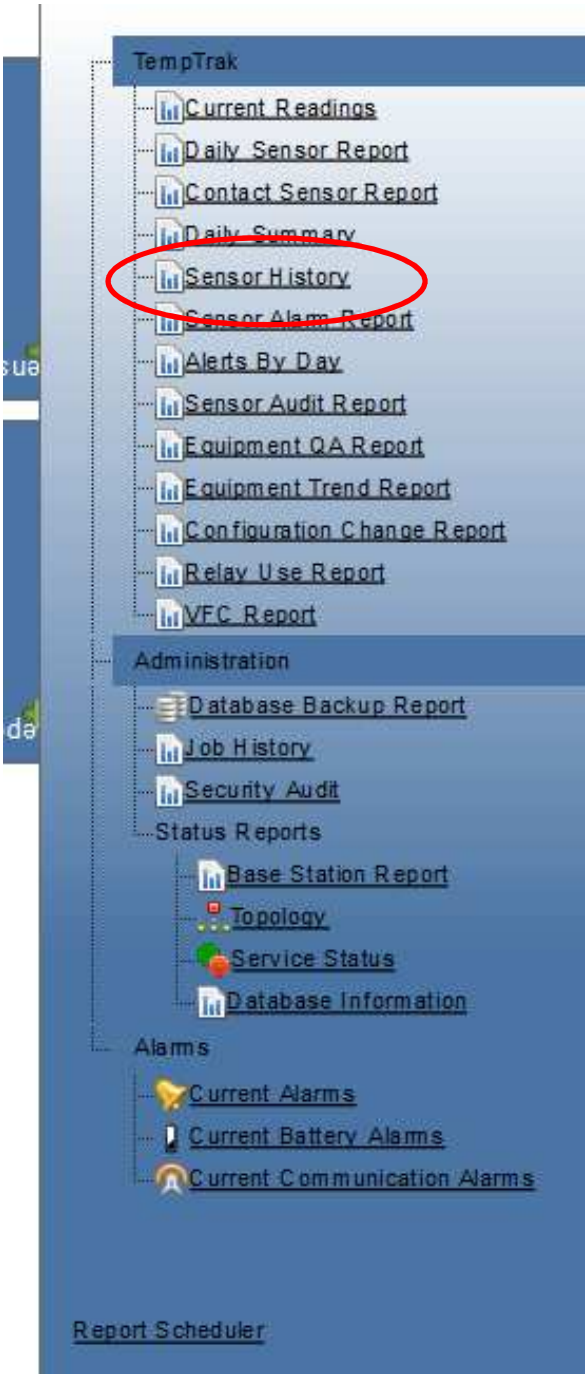
If you select the underlined name from this screen, e.g., KLKC – HH/PD, you see the following information about that particular refrigerator.



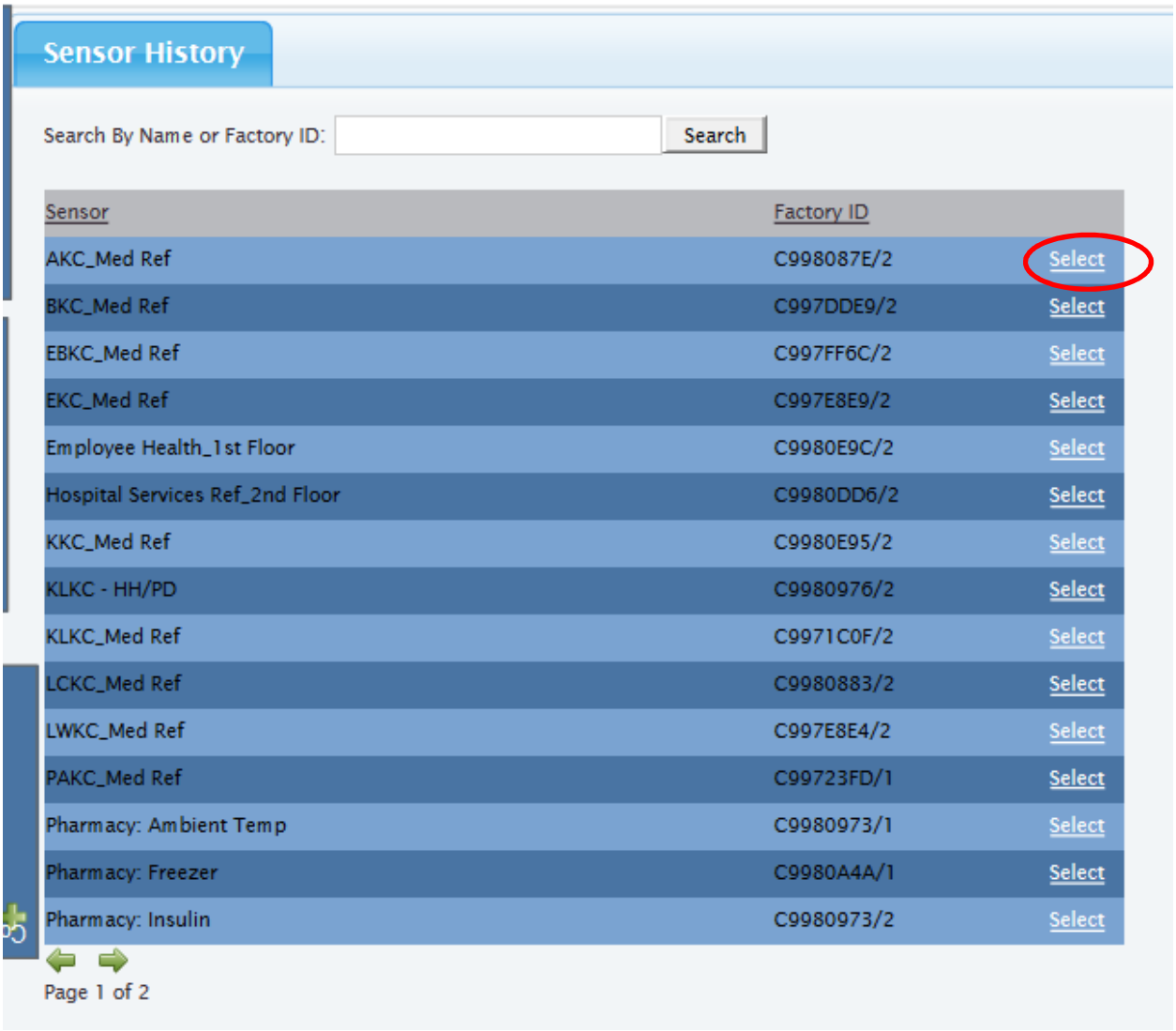
To see the performance of a sensor (think thermometer) over time, go to the left side of the page and select reports.



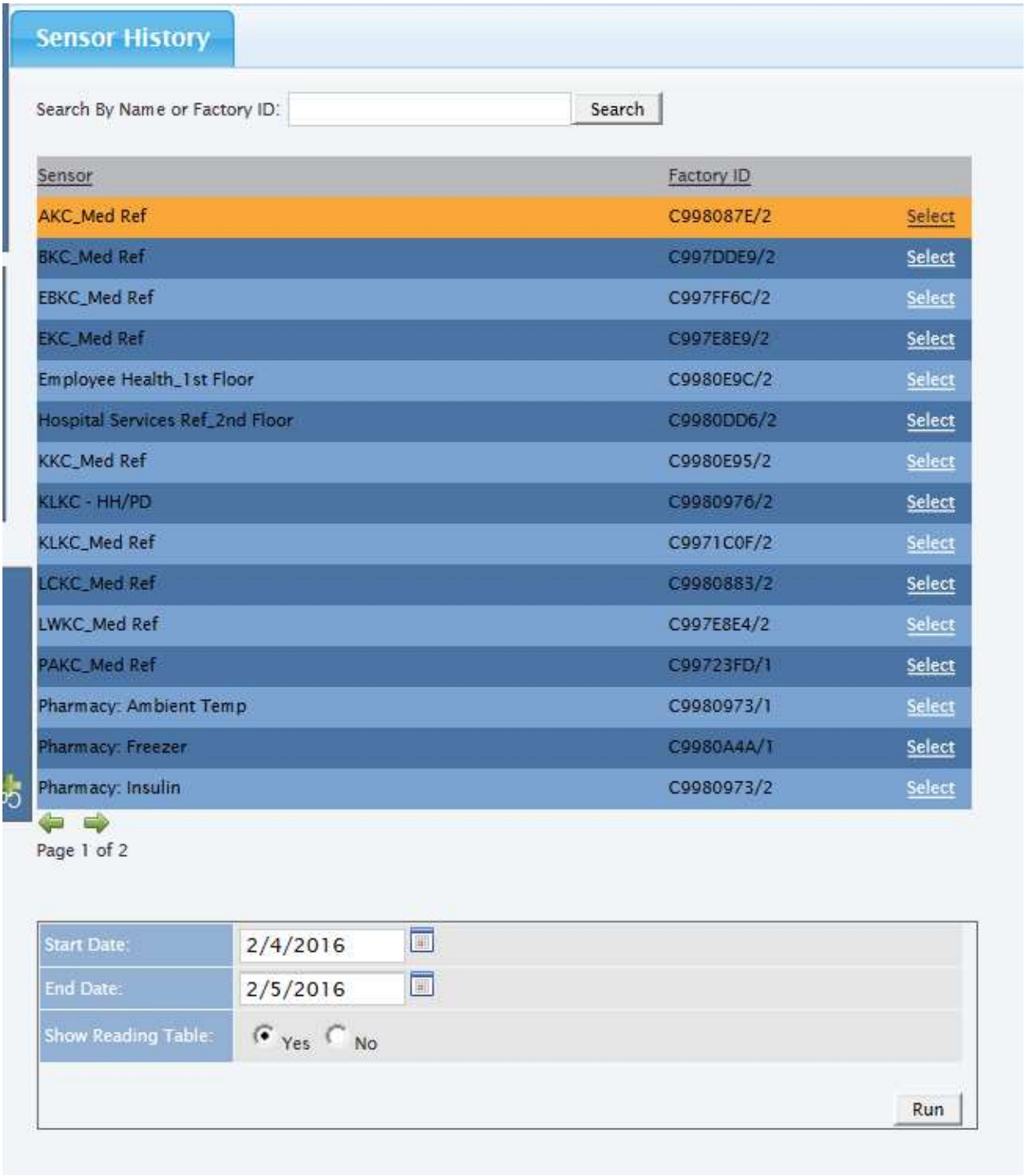
The menu of reports appears. For a graphic record of temperatures, select Sensor History



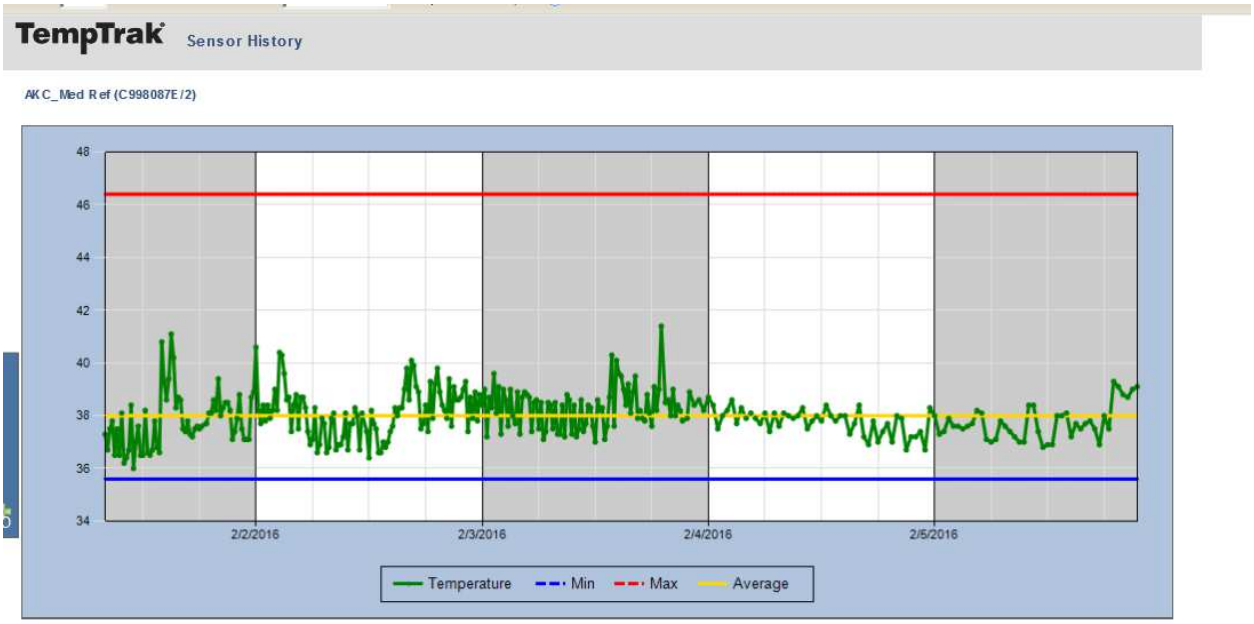
The list of sensors appears. Select the sensor you want to review, by clicking on Select. Note that we are looking at page 1 of 2 (bottom of image).



This is the result after selecting AKC. The row for AKC_Med Ref is highlighted and below you can set the start and end dates of the time period you want to look at. When you've done that, select run.

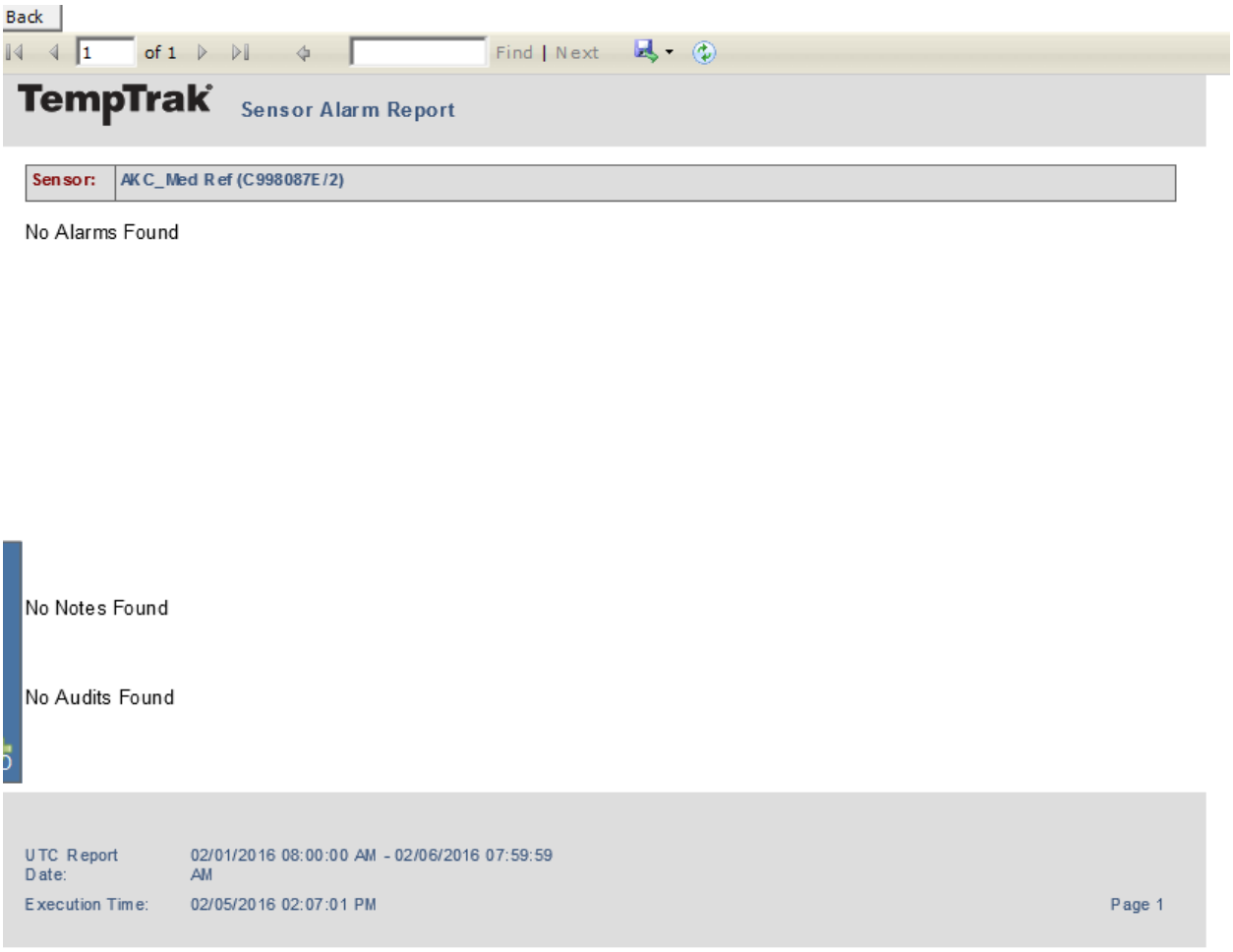


The following is the result for 2/1-2/5 for AKC. The acceptable range is defined by red (maximum) and blue (minimum). The yellow line represents the average of the readings. In this example, you see that all of the measurements were within range and that the average tended toward the minimum range.



Date / Time	Reading	Sample Number Taken
02/05/2016 01:30:00 PM	39.1 °F	2
02/05/2016 01:00:00 PM	39 °F	2
02/05/2016 12:30:00 PM	38.7 °F	2
02/05/2016 12:00:00 PM	38.8 °F	2
02/05/2016 11:30:00 AM	39.1 °F	2

The sensor alarm report may also be useful. Select in the same way from the list of reports: select sensor alarm report, select the sensor, and set the data range. Using the same date range of 2/1 – 2/5, the sensor alarm report for Auburn looks like this:



No alarms, note or audits are found for that date range.

The daily summary report also shows temperatures over time. Select this report in the same manner as the previous two reports. For AKC during the period of 2/1 through 2/5, the results are as follows:

TempTrak Daily Summary

Sensor: AKC_Med Ref (C998087E/2)

A.M. Readings

Date	Avg	Min	Max	Sample Number
02/01/2016	37.7°F	36°F	41.1°F	48
02/02/2016	38.0°F	36.4°F	40.1°F	47
02/03/2016	38.4°F	37°F	41.4°F	48
02/04/2016	37.8°F	36.9°F	38.4°F	24
02/05/2016	37.7°F	36.8°F	39.3°F	24

P.M. Readings

Date	Avg	Min	Max	Sample Number
02/01/2016	38.1°F	36.6°F	40.6°F	48
02/02/2016	38.3°F	37.1°F	39.6°F	48
02/03/2016	38.1°F	37.4°F	39°F	27
02/04/2016	37.5°F	36.7°F	38.3°F	24
02/05/2016	39.0°F	38.7°F	39.3°F	6

Entire Day

Date	Avg	Min	Max	Sample Number
02/01/2016	37.9°F	36°F	41.1°F	96
02/02/2016	38.2°F	36.4°F	40.1°F	95
02/03/2016	38.3°F	37°F	41.4°F	75
02/04/2016	37.6°F	36.7°F	38.4°F	48
02/05/2016	37.9°F	36.8°F	39.3°F	30

The readings are broken out by day, and show the average temperature, the minimum temperature, and the maximum temperature. The sample number indicates the number of messages from the sensor that were included in the calculation of average, minimum, and maximum.