

Test Summary

9/11/2014

09/15/2014

Customer Information

DEMO REPORT

Equipment

Schneider Electric

Model: --

Serial #: --

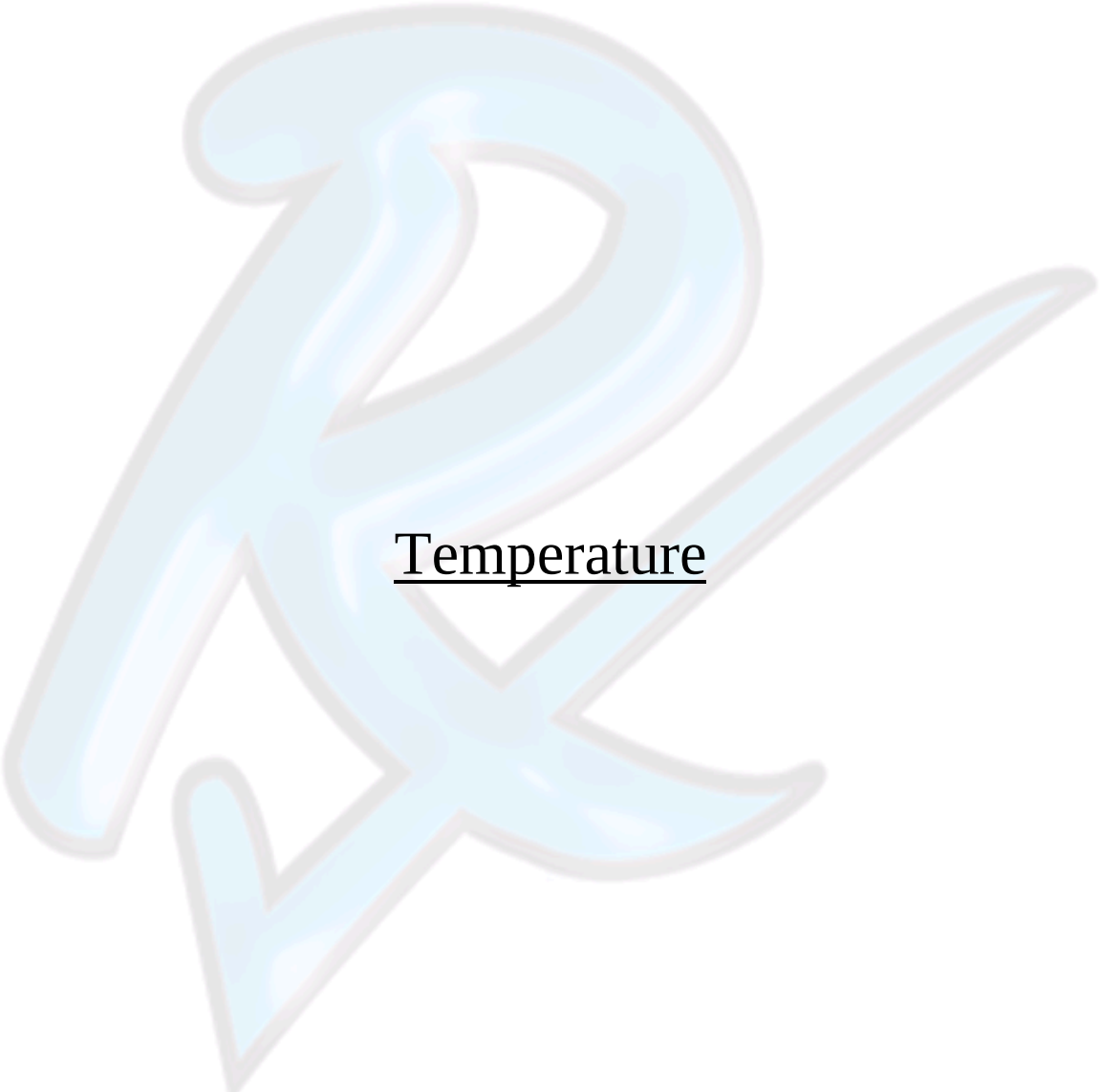
K/W: --

Rx Site: --

Time	Max Temperature	Min Humidity	Test Name	Input Passed ASHRAE A1
Sep 11, 11:20 - 11:30	84.6	39.7	Baseline	Yes
Sep 11, 11:30 - 11:45	85.6	38.4	Failed CRAC 4 / A4	Yes
Sep 11, 11:50 - 12:05	84.8	38.8	Failed CRAC 2 / A9	Yes
Sep 11, 12:10 - 12:25	85.6	38.9	Failed CRAC 1 / B4	Yes
Sep 11, 12:30 - 12:45	83.3	38.9	Failed CRAC 3 / B9	Yes
Sep 11, 12:52 - 13:00	89.2	37.5	Failed CRAC4 / A4 & CRAC3 / B9	Yes
Sep 11, 13:10 - 13:22	90.5	36.1	Failed CRAC1 / B4 & CRAC2 / A9	No
Sep 11, 13:32 - 13:43	91.2	35.5	Failed CRAC1 / B4 & CRAC4 / A4	No
Sep 11, 13:53 - 14:01	88.3	38.6	Failed CRAC2 / A9 & CRAC3 / B9	Yes
Sep 11, 14:13 - 14:19	91.4	37.1	Failed CRAC 2,3,4	No
Sep 11, 14:58 - 14:50	89.2	39.6	Failed ALL	Yes

Notes:

Temperature probe B2 and A2 consistently were higher then the other readings.

A large, stylized, light blue letter 'R' with a 3D effect and a dark blue outline, positioned diagonally across the page.

Temperature



Cold Aisle



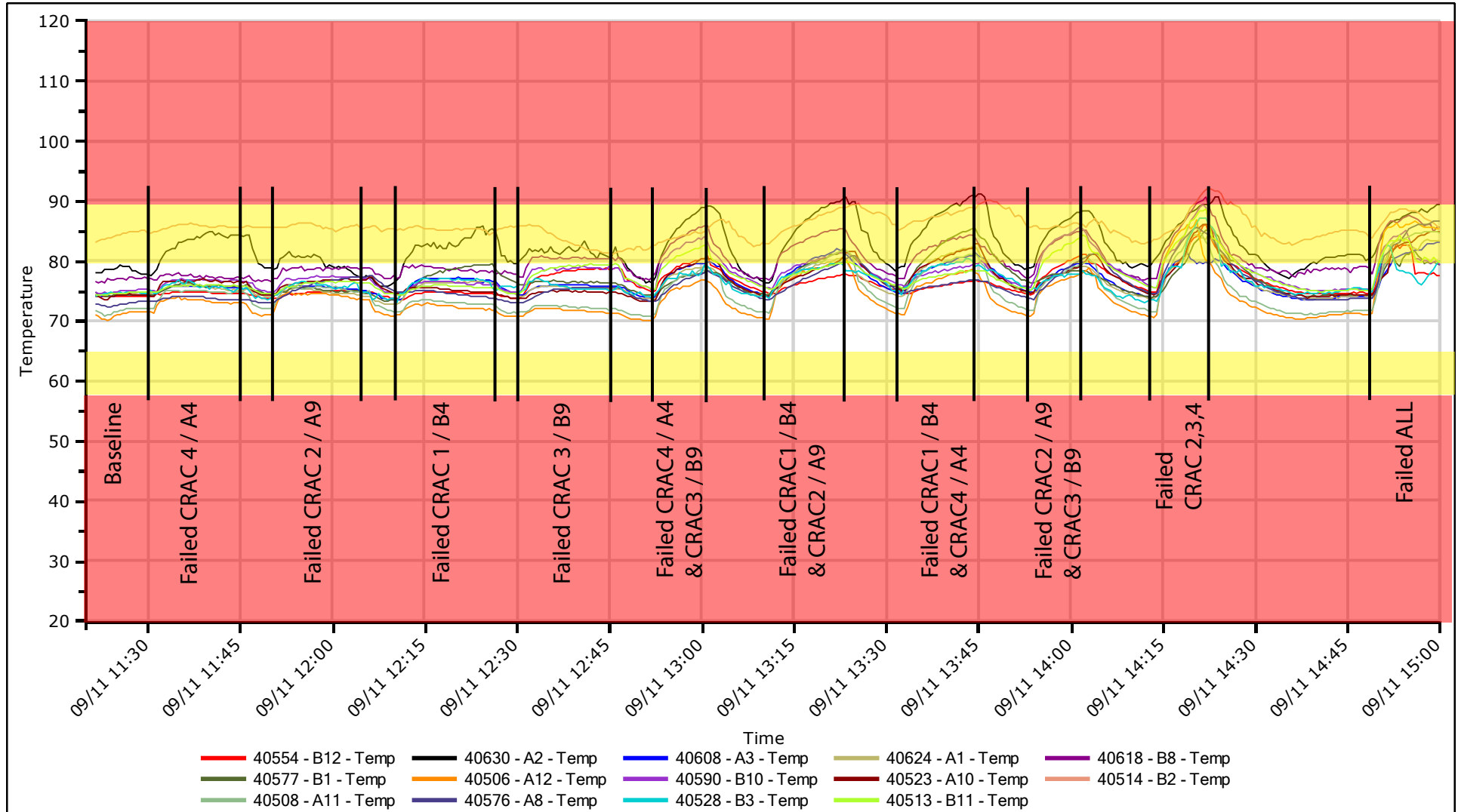
Temperature

Site: 24387

9/16/2014

Temp Lo/Hi: 70/92

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Cold aisle



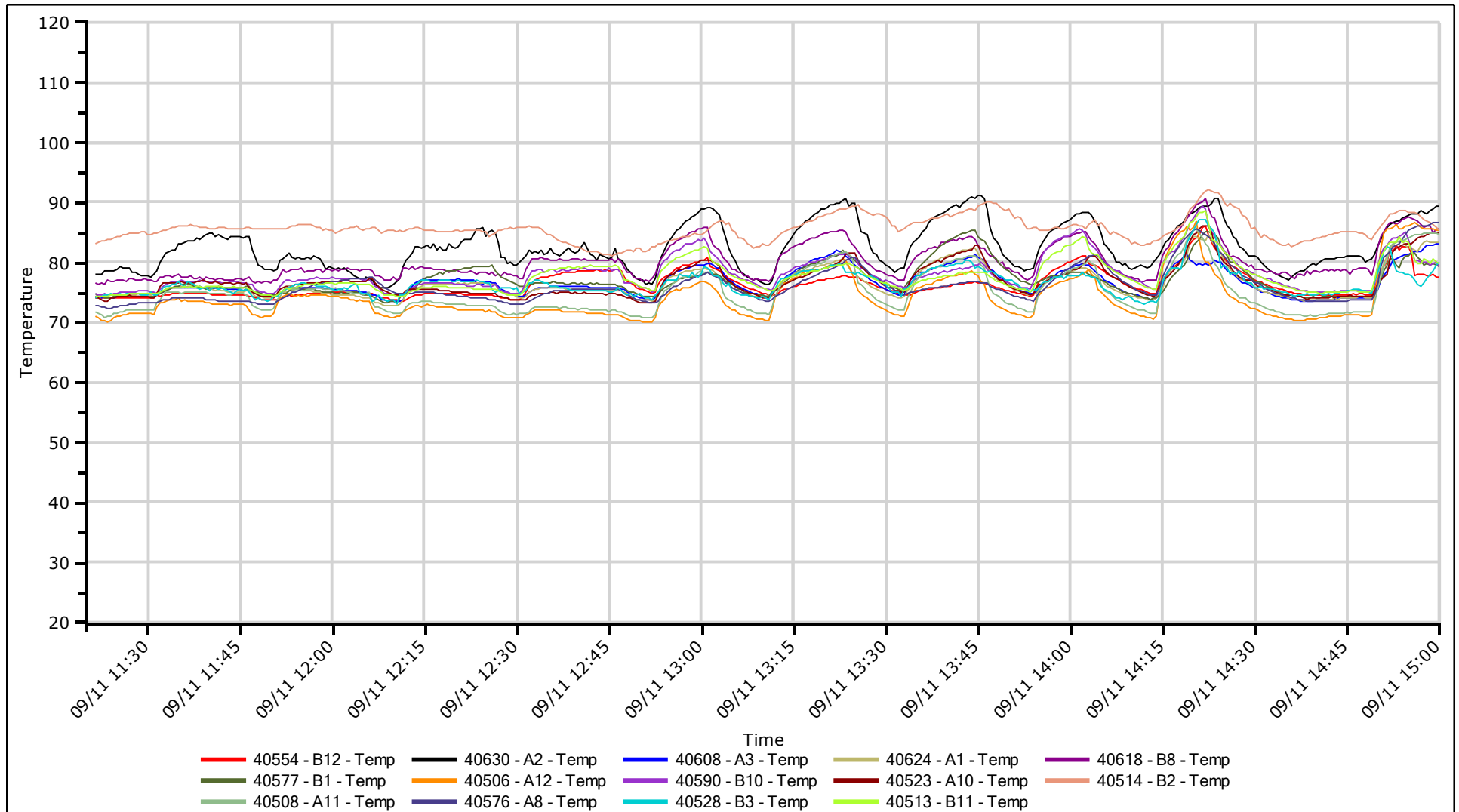
Temperature

Site: 24387

9/16/2014

Temp Lo/Hi: 70/92

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Cold aisle



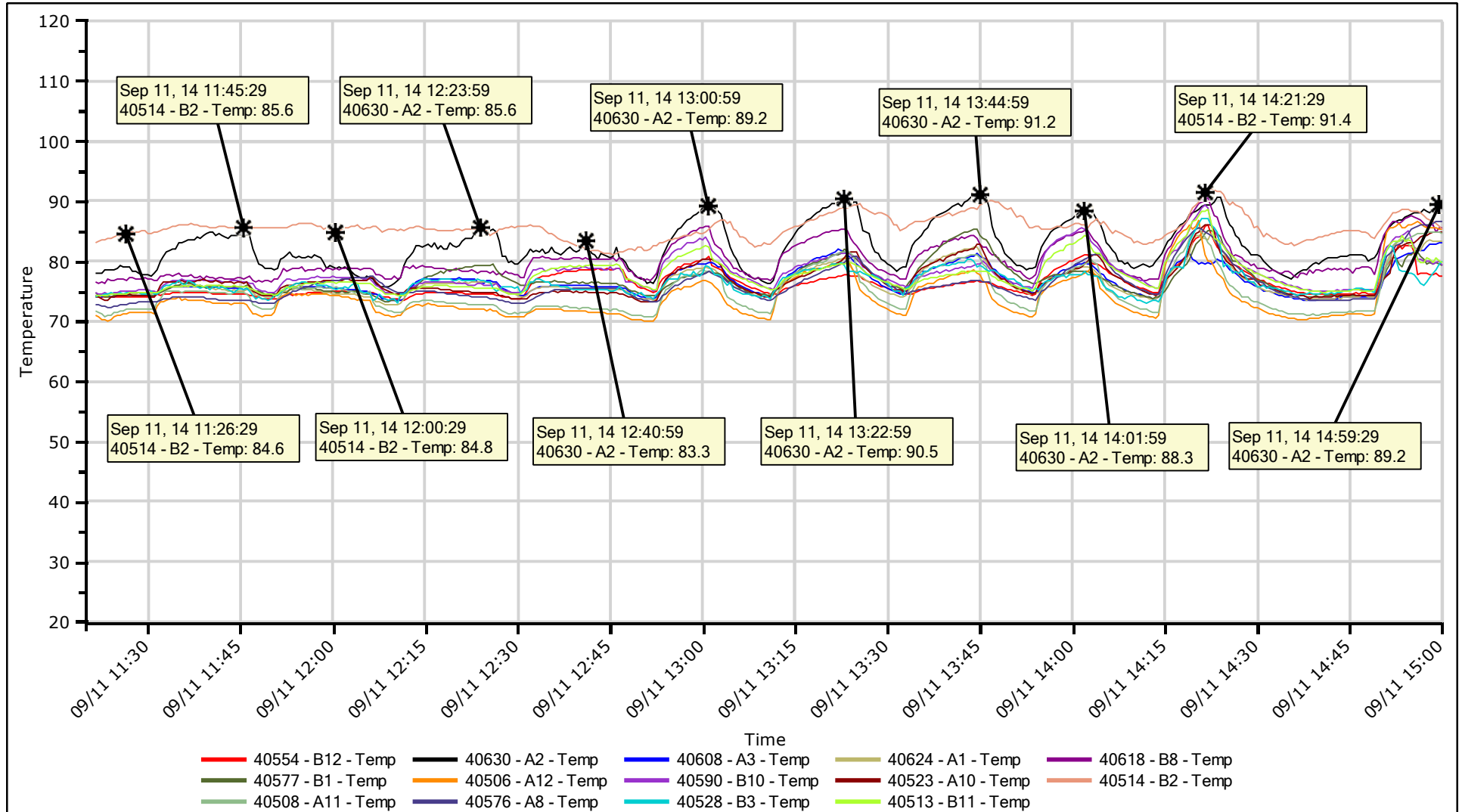
Temperature

Site: 24387

9/16/2014

Temp Lo/Hi: 70/92

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Cold aisle



Hot Aisle



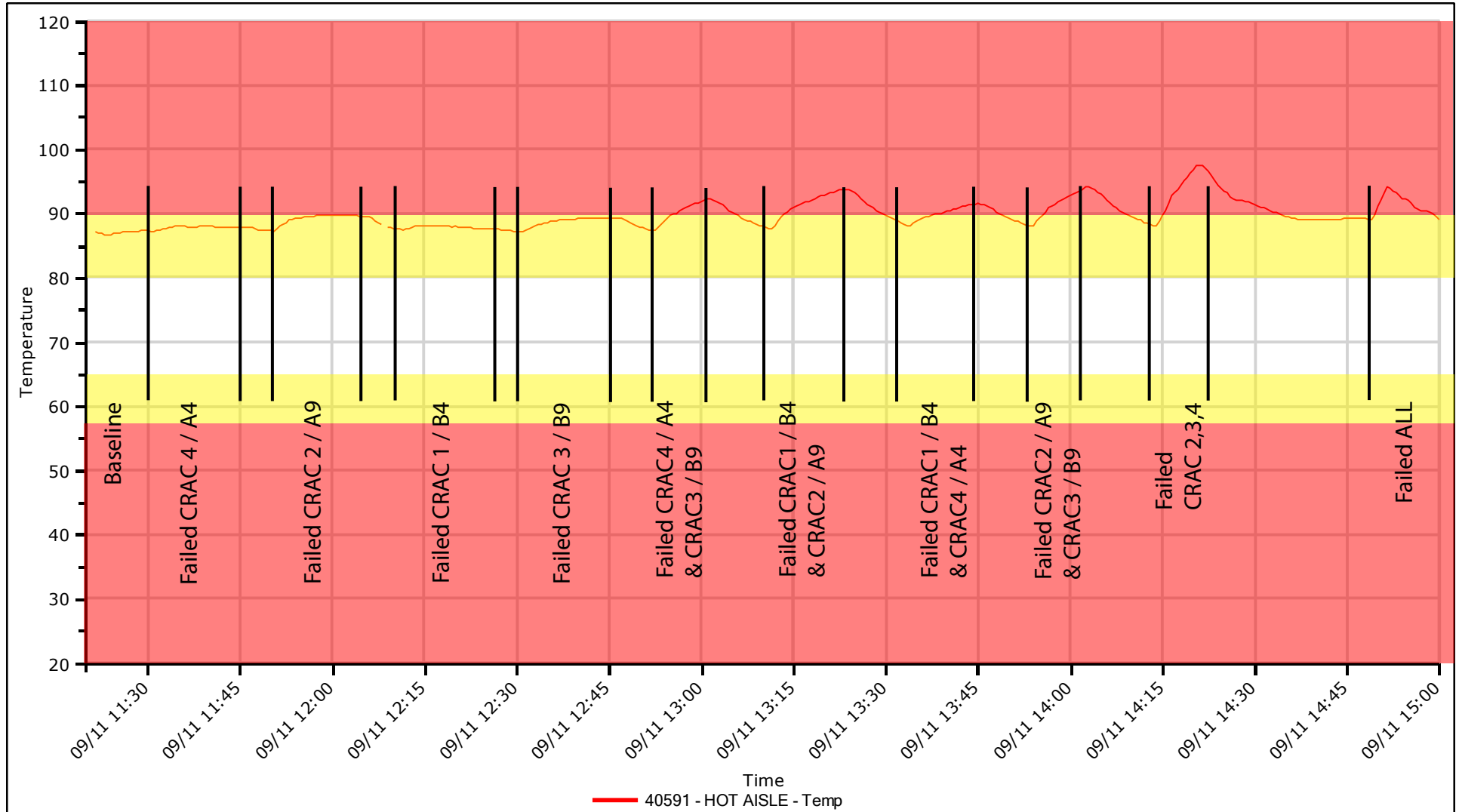
Temperature

Site: 24387

9/16/2014

Temp Lo/Hi: 87/97

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Hot aisle



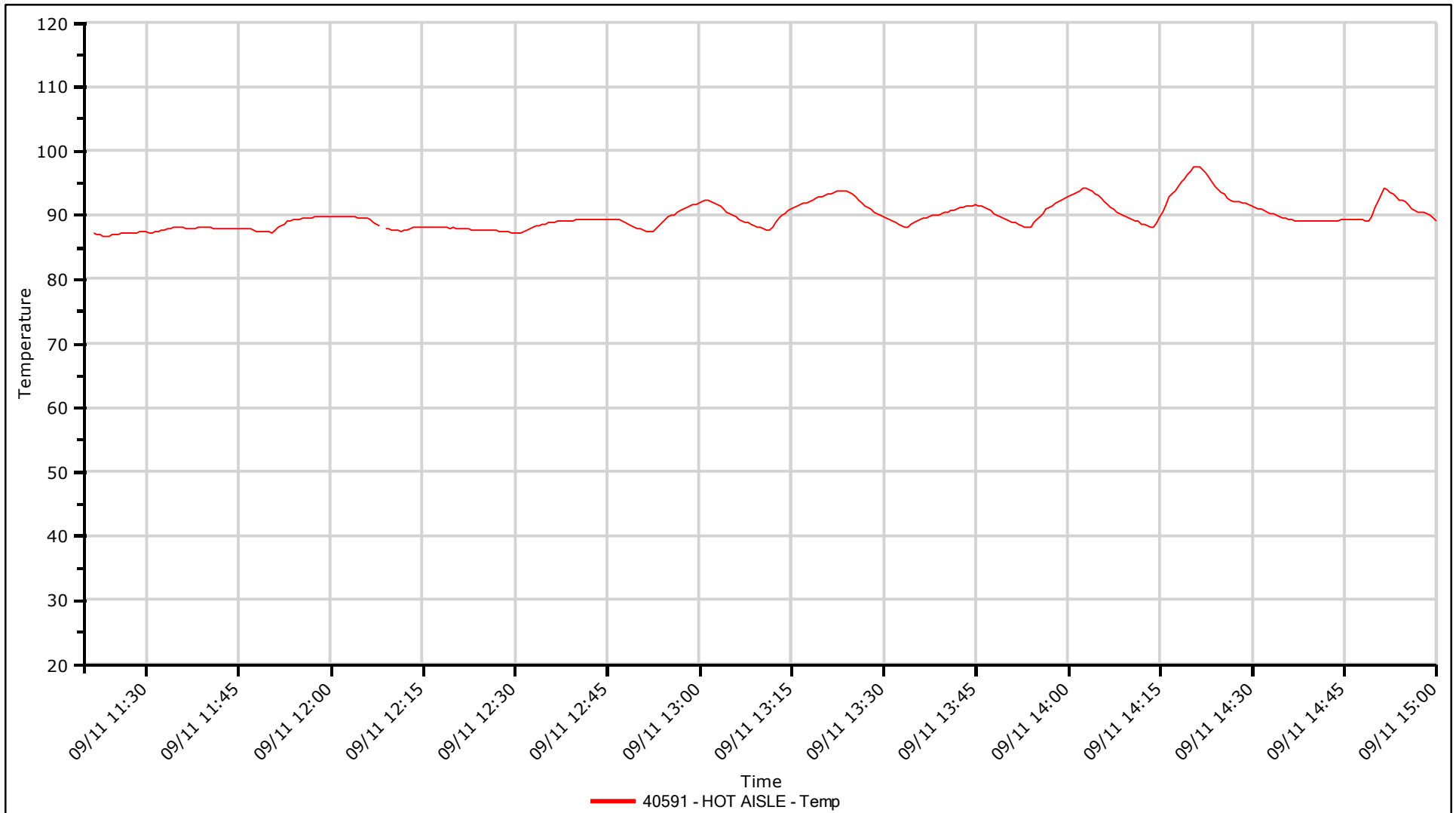
Temperature

Site: 24387

9/16/2014

Temp Lo/Hi: 87/97

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Hot aisle



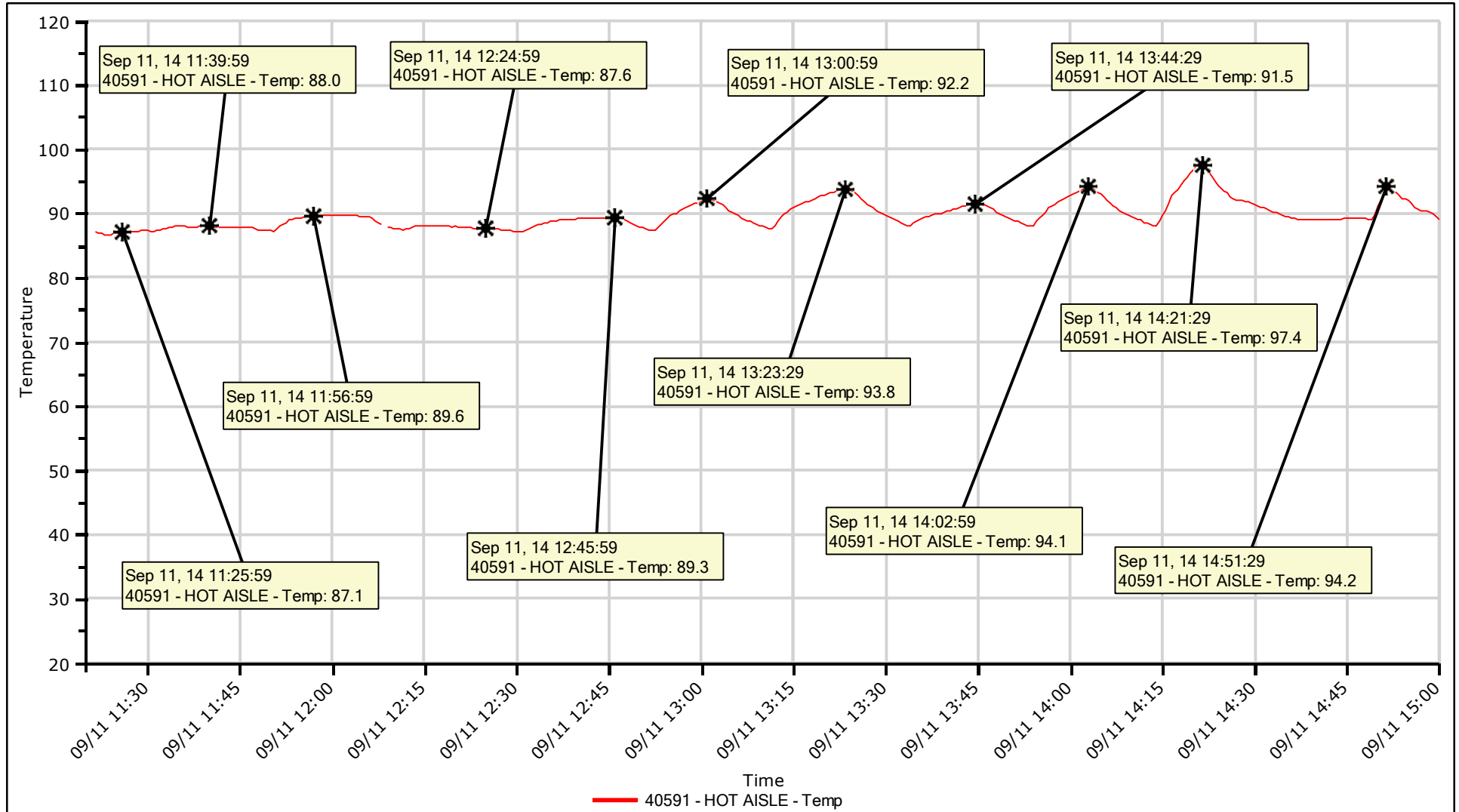
Temperature

Site: 24387

9/16/2014

Temp Lo/Hi: 87/97

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Hot aisle



Humidity



Cold Aisle



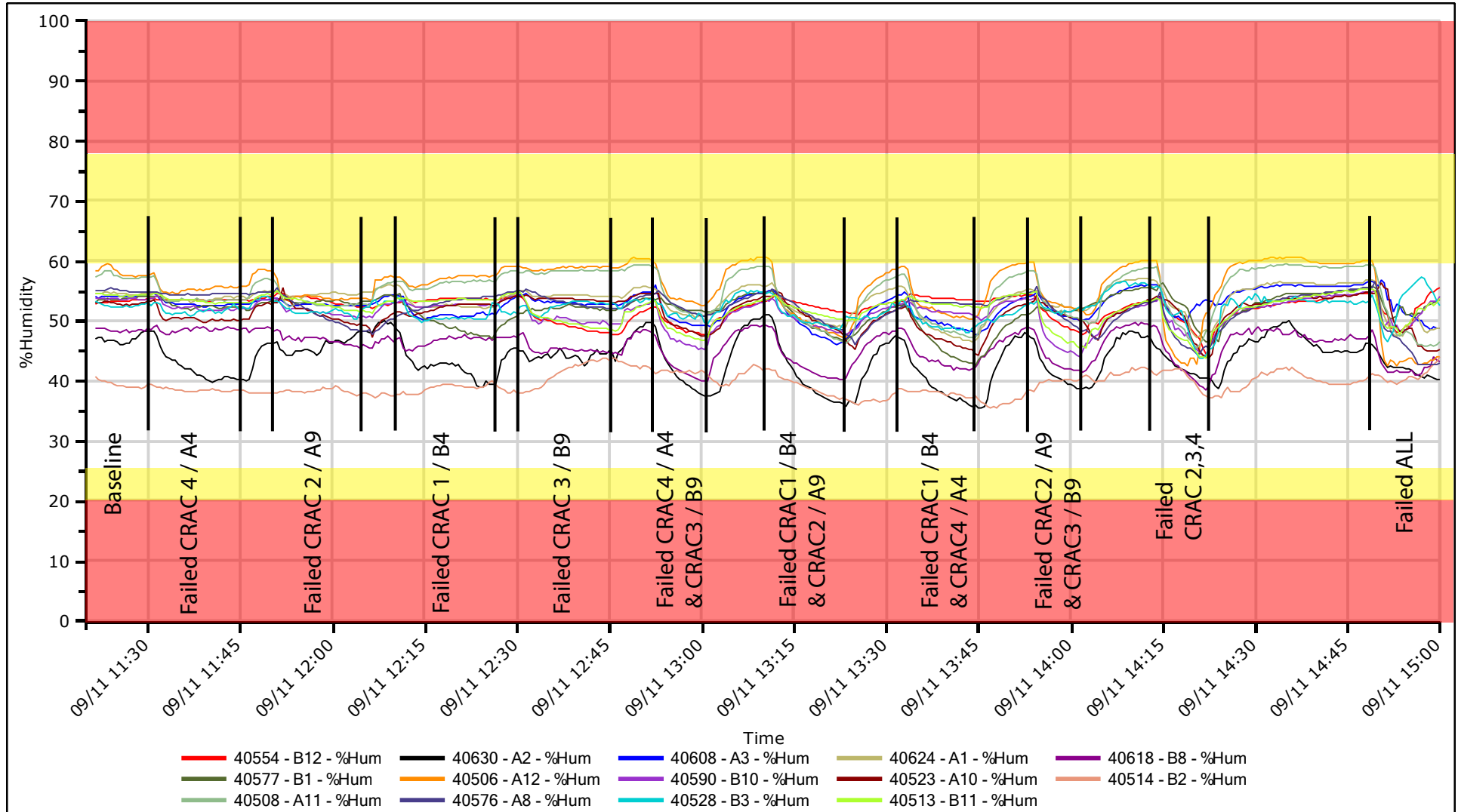
%Humidity

Site: 24387

9/16/2014

Hum Lo/Hi: 35/61

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Cold aisle



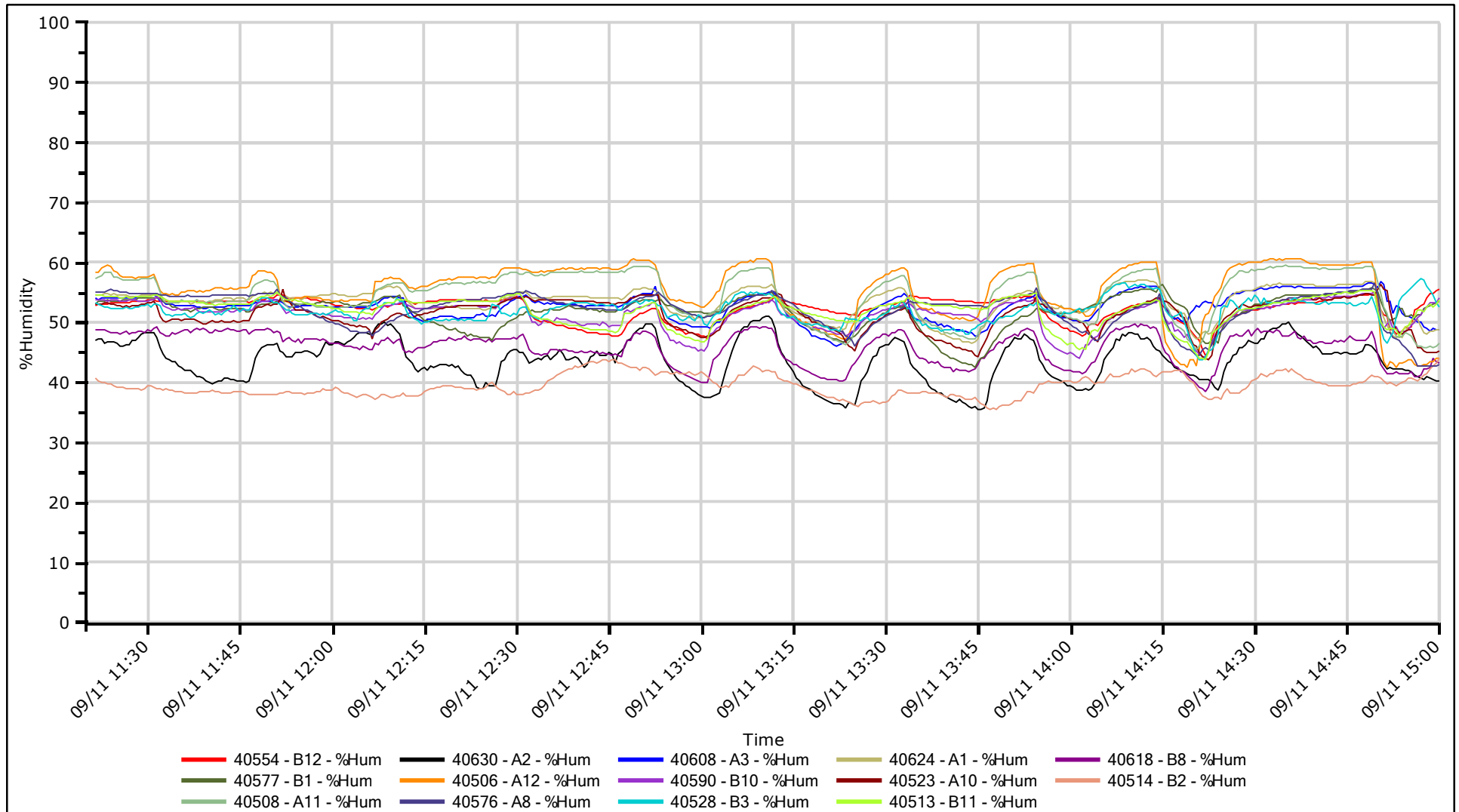
%Humidity

Site: 24387

9/16/2014

Hum Lo/Hi: 35/61

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Cold aisle



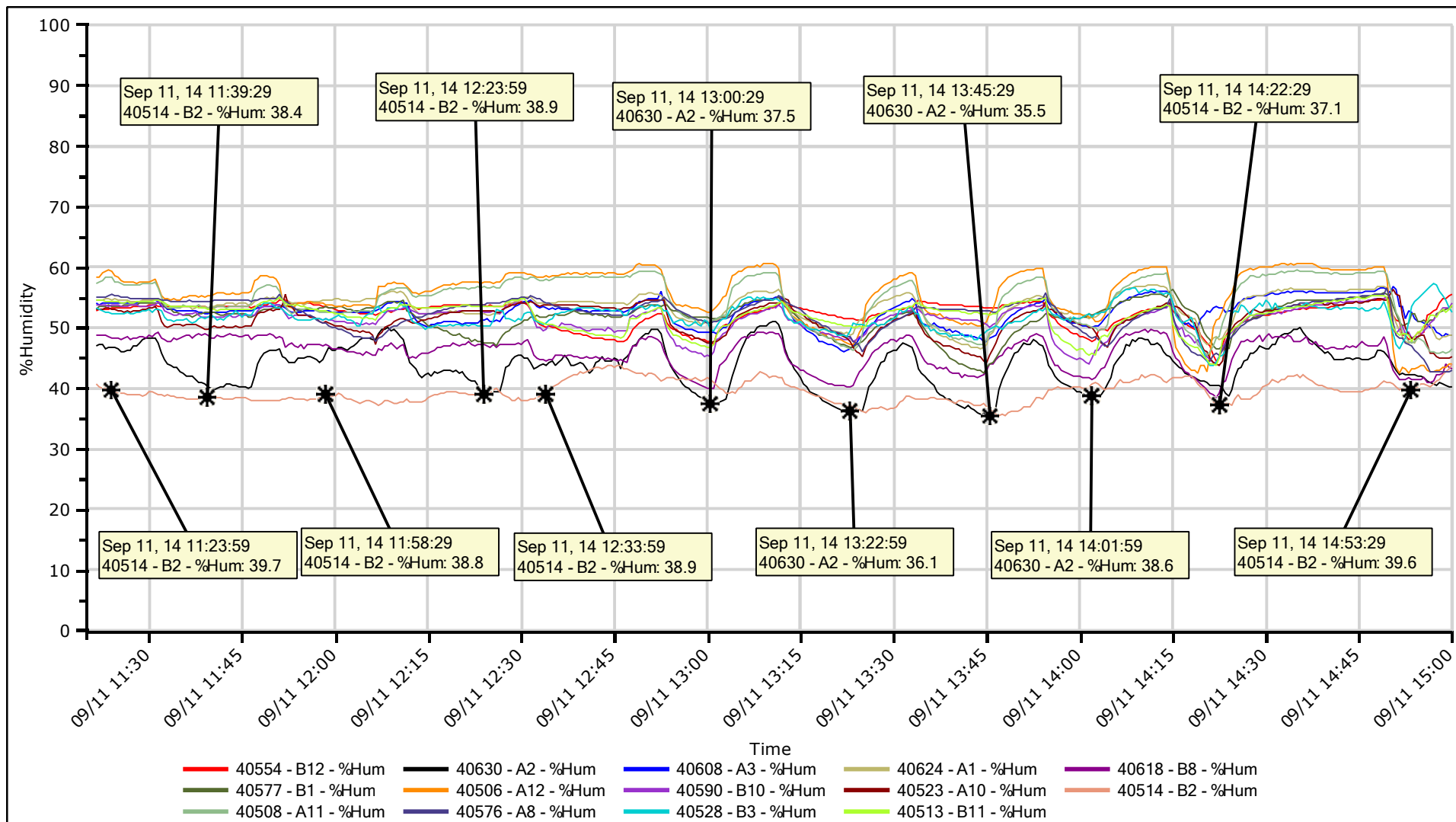
%Humidity

Site: 24387

9/16/2014

Hum Lo/Hi: 35/61

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Cold aisle



Hot Aisle



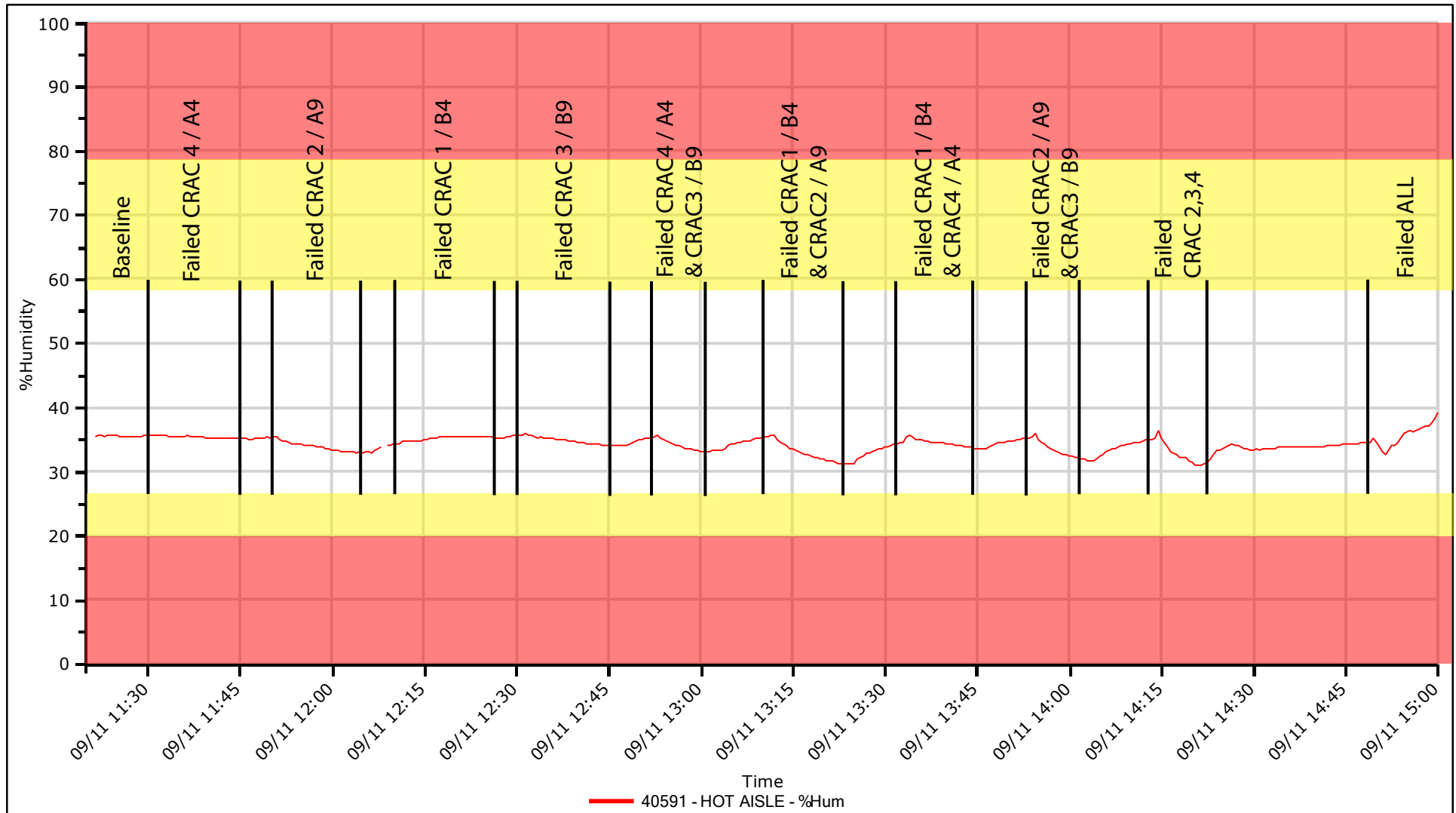
%Humidity

Site: 24387

9/16/2014

Hum Lo/Hi: 31/39

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Hot aisle



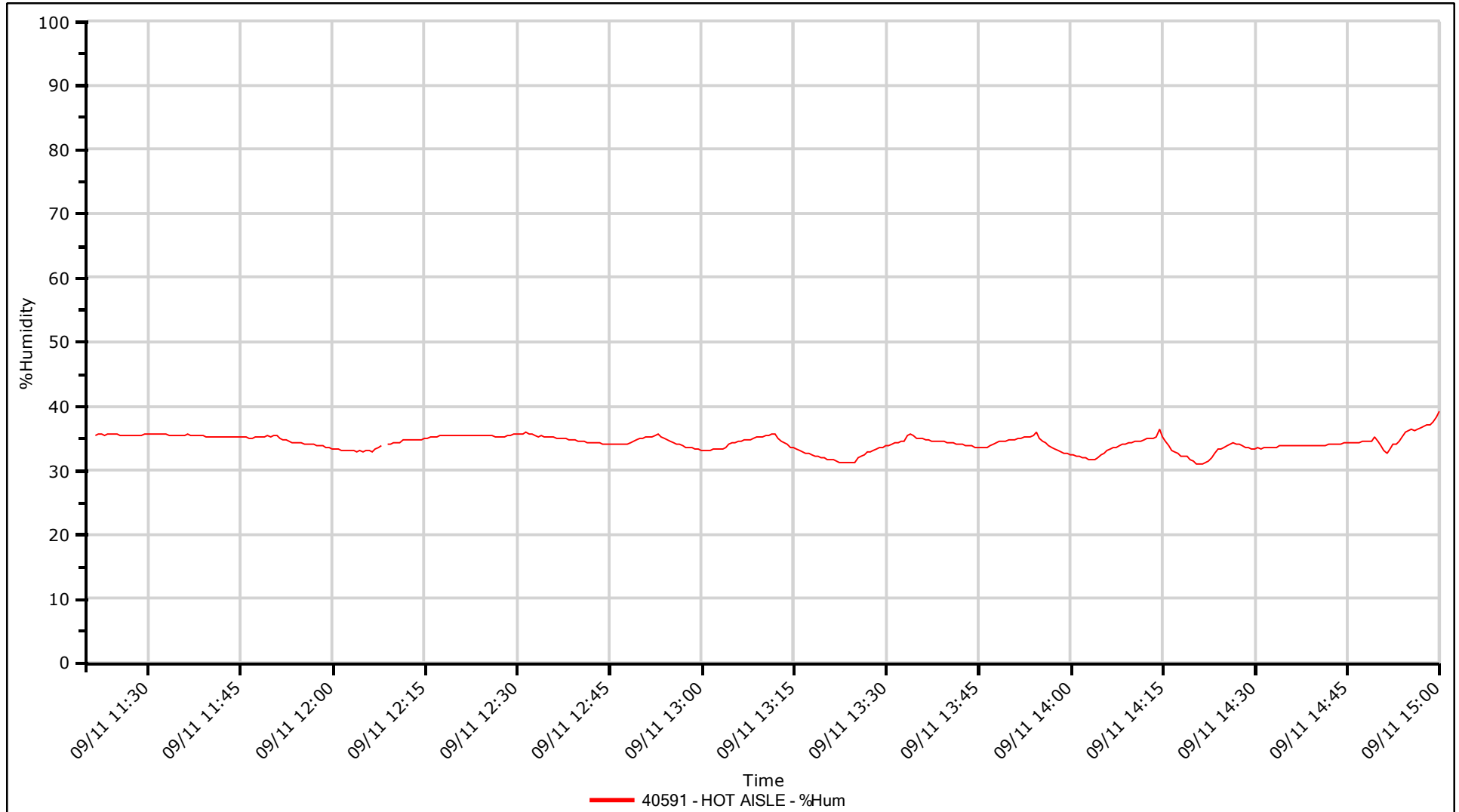
%Humidity

Site: 24387

9/16/2014

Hum Lo/Hi: 31/39

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Hot aisle



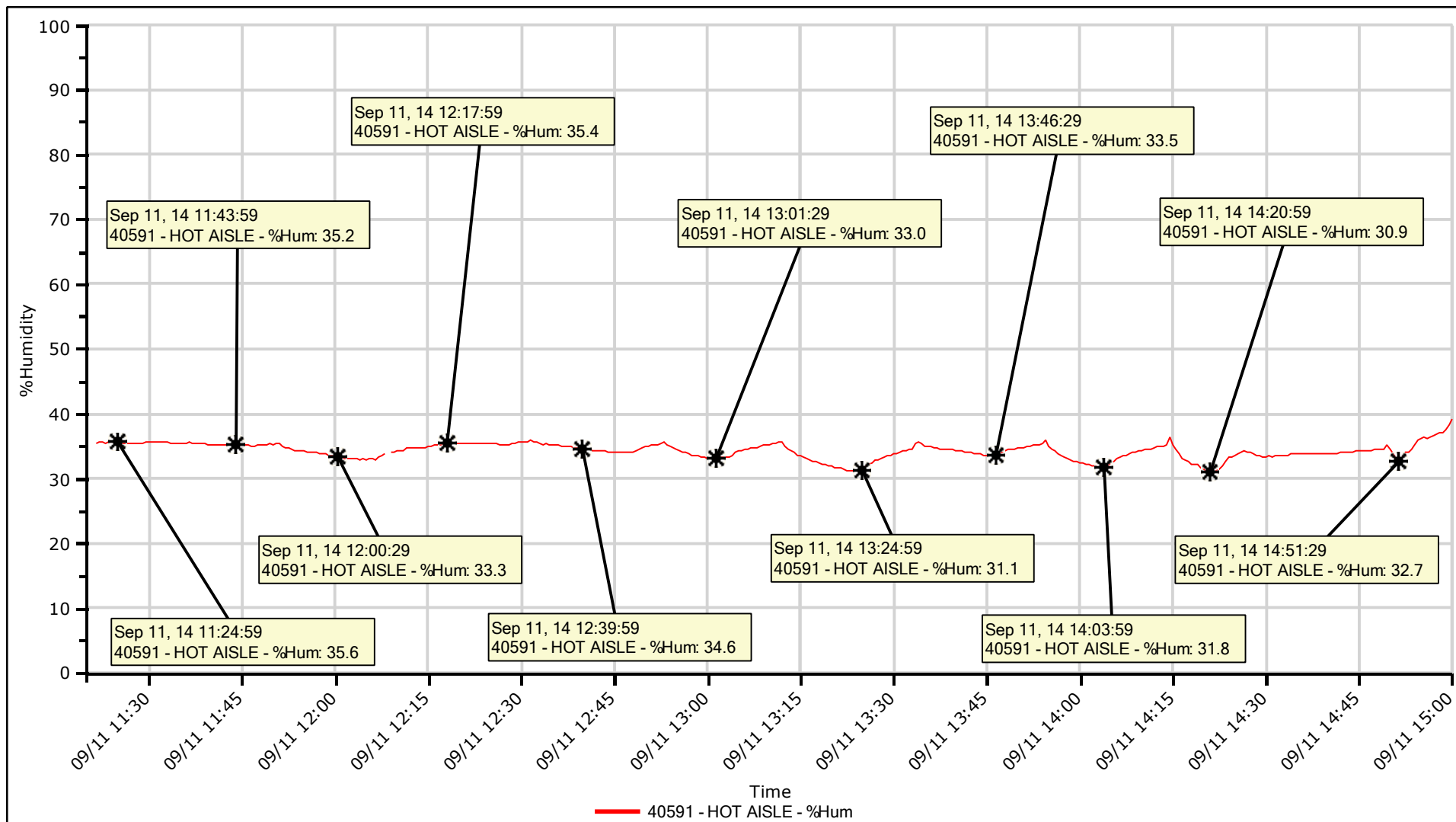
%Humidity

Site: 24387

9/16/2014

Hum Lo/Hi: 31/39

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Hot aisle



Individual



Cold Aisle



Temperature / %Humidity

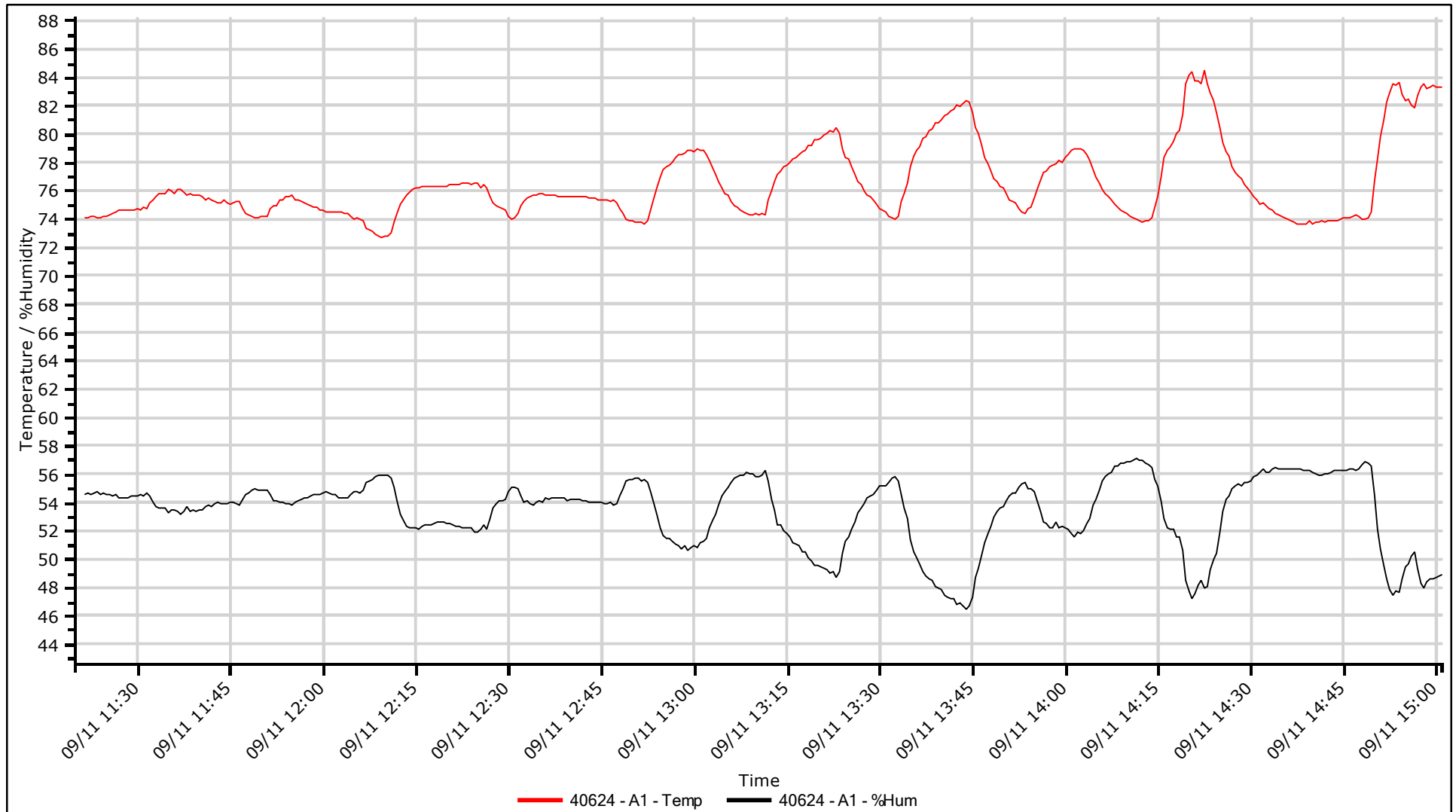
Site: 24387

9/16/2014

Temp Lo/Hi: 73/85

Hum Lo/Hi: 46/57

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

A1 Cold aisle



Temperature / %Humidity

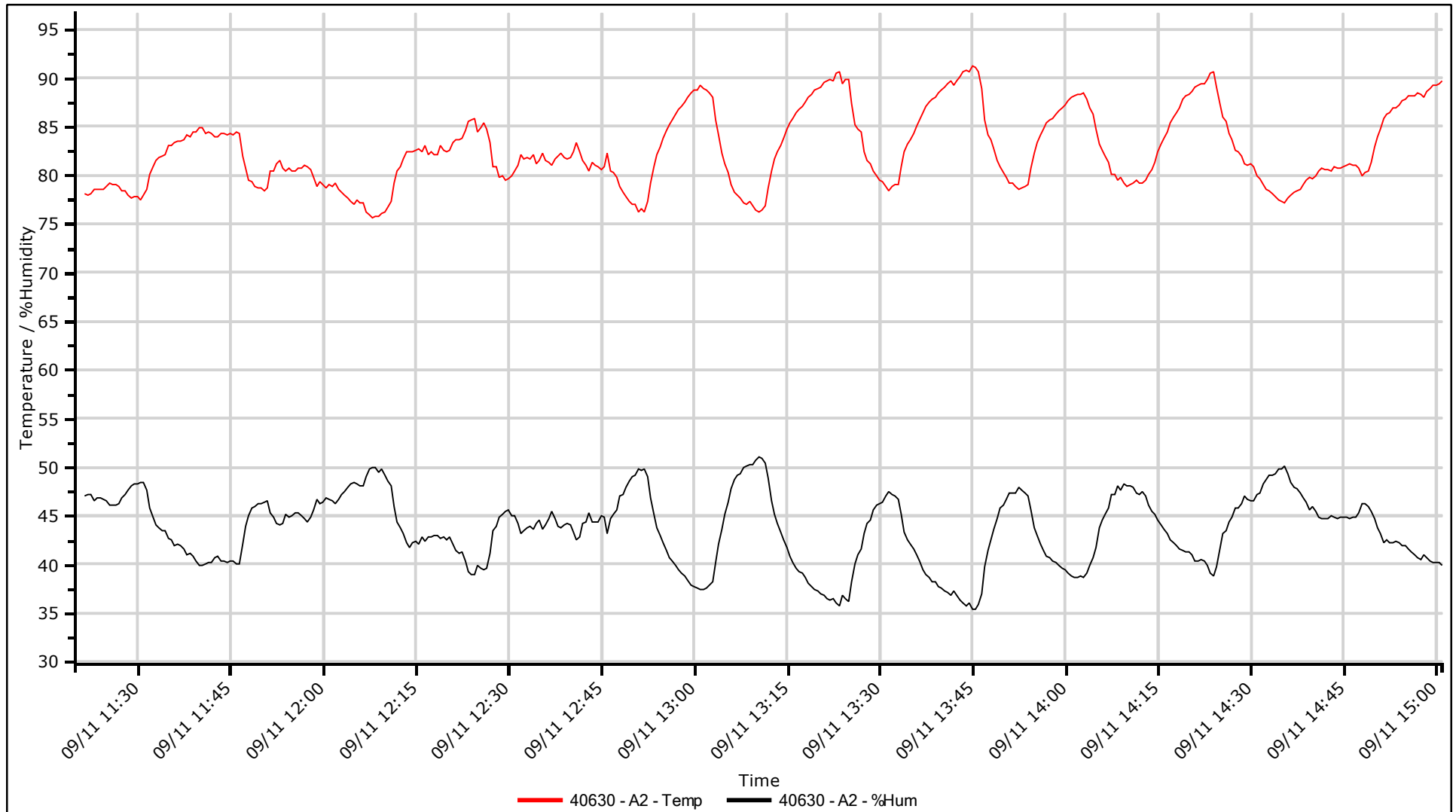
Site: 24387

9/16/2014

Temp Lo/Hi: 76/91

Hum Lo/Hi: 35/51

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

A2 Cold aisle



Temperature / %Humidity

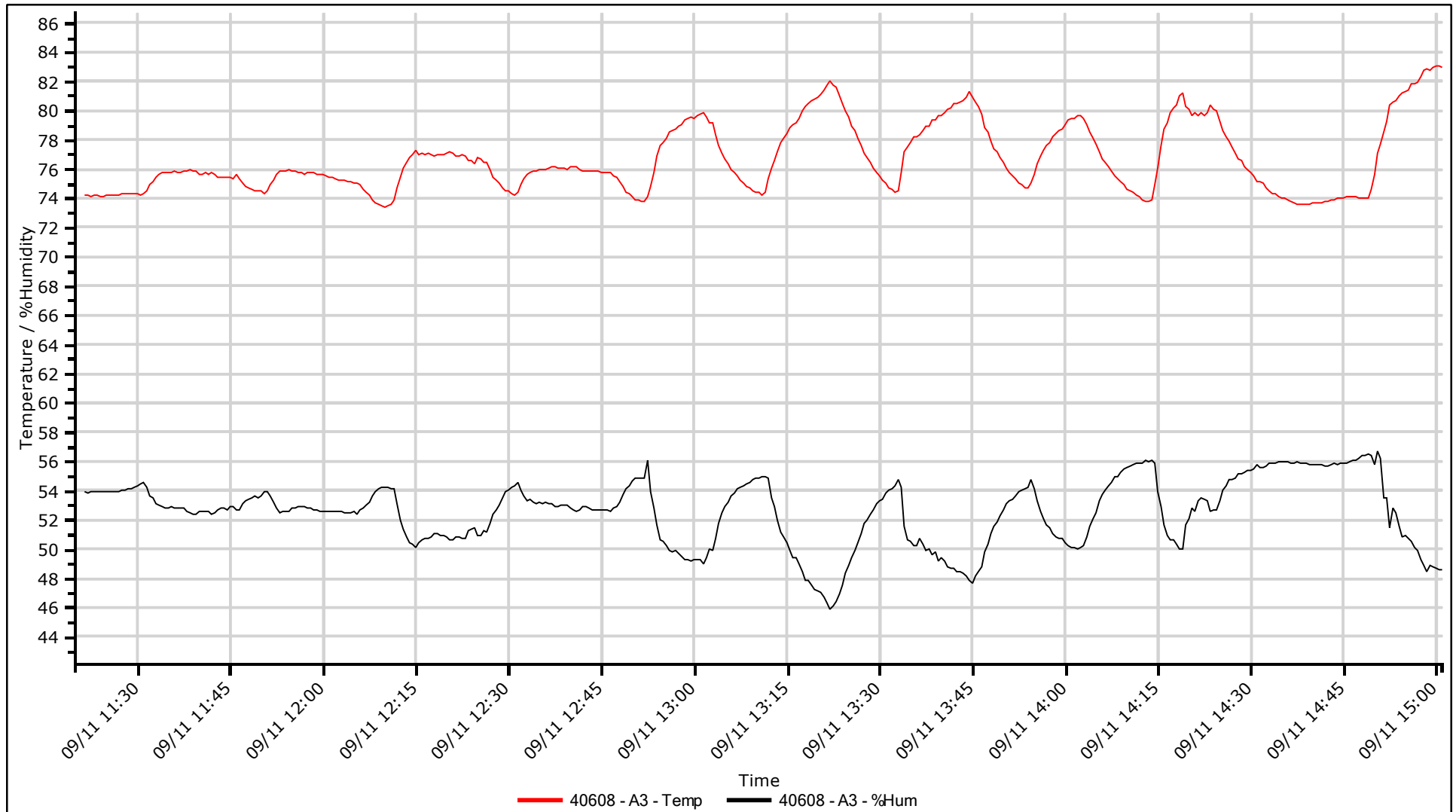
Site: 24387

9/16/2014

Temp Lo/Hi: 73/83

Hum Lo/Hi: 46/57

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

A3 Cold aisle



Temperature / %Humidity

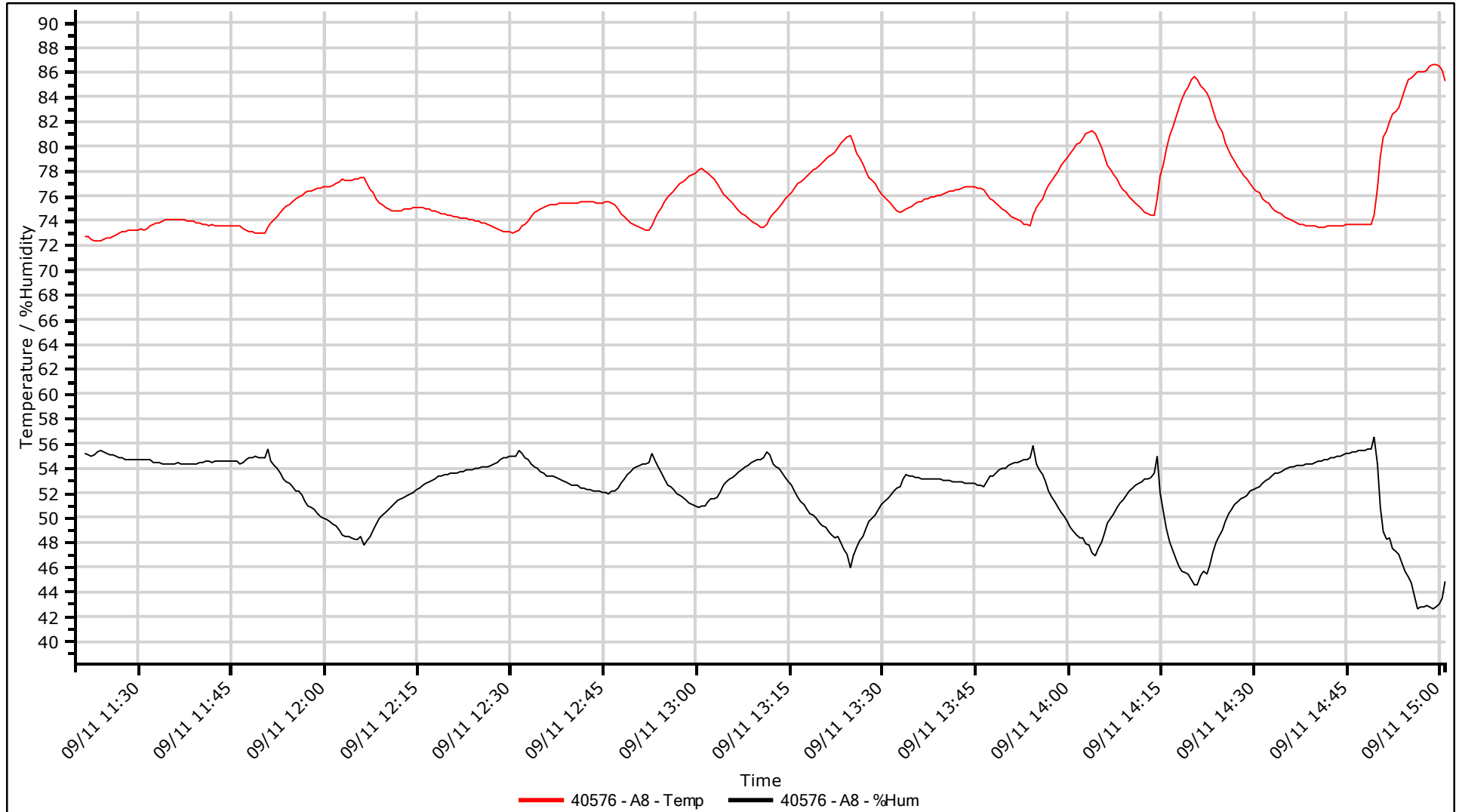
Site: 24387

9/16/2014

Temp Lo/Hi: 72/87

Hum Lo/Hi: 43/56

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

A8 Cold aisle



Temperature / %Humidity

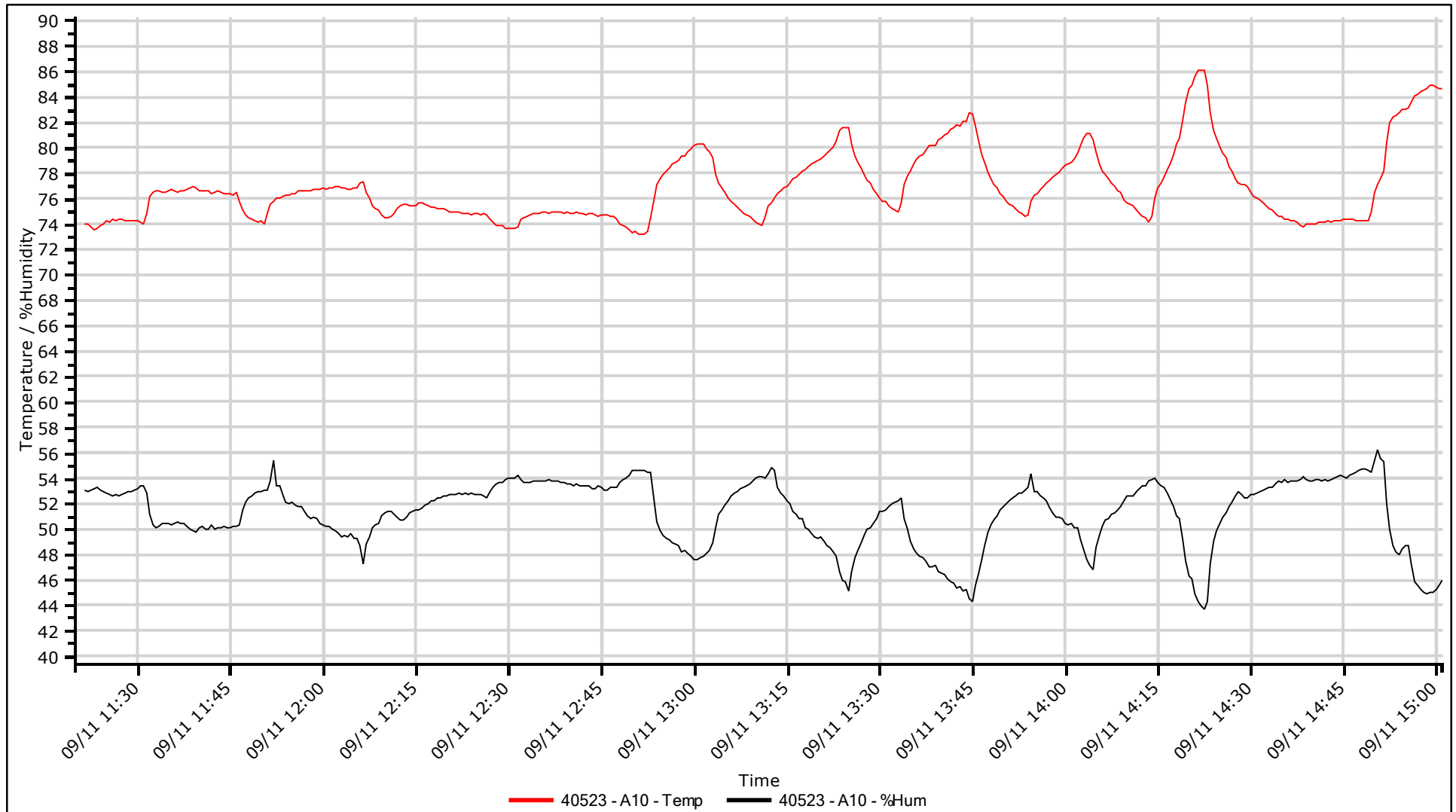
Site: 24387

9/16/2014

Temp Lo/Hi: 73/86

Hum Lo/Hi: 44/56

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

A10 Cold aisle



Temperature / %Humidity

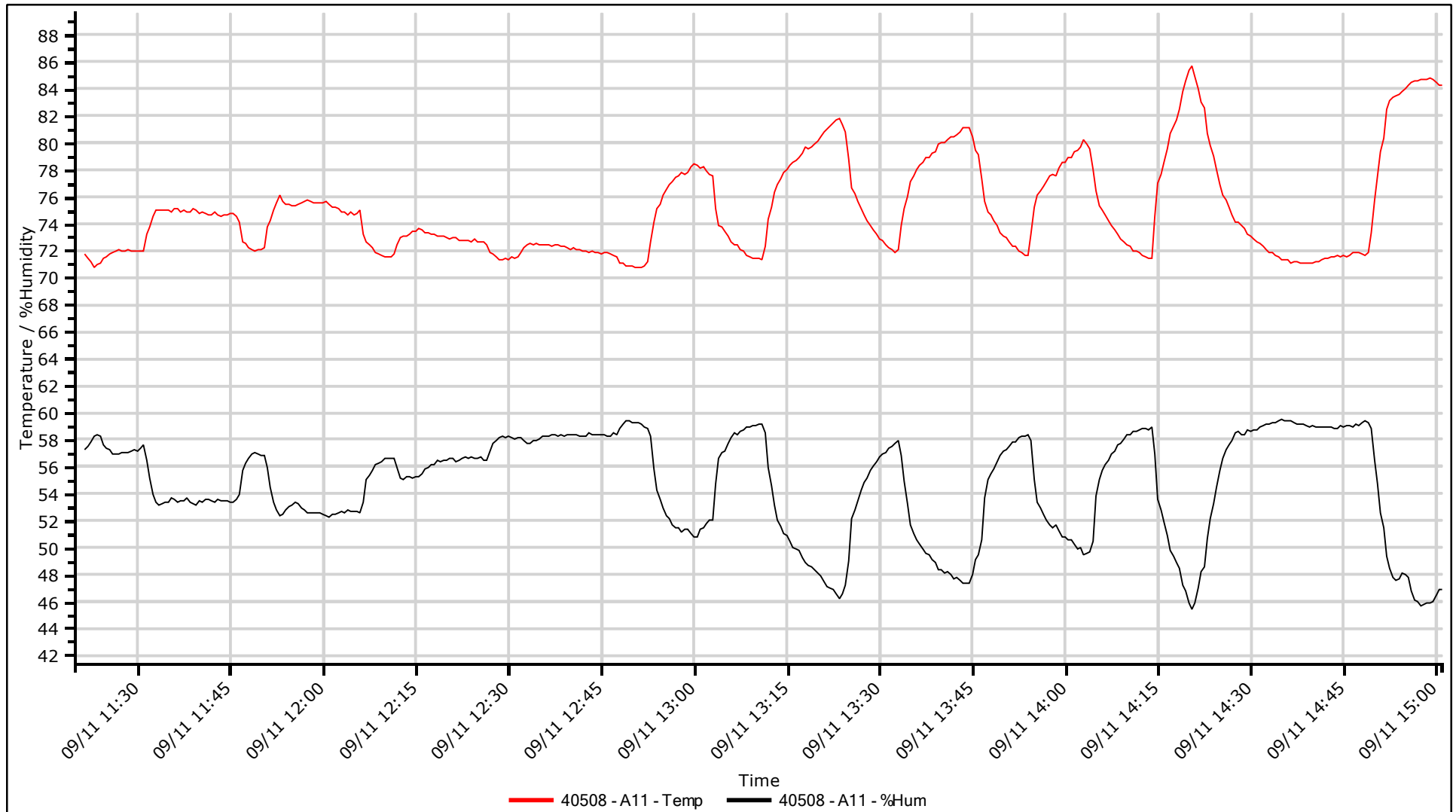
Site: 24387

9/16/2014

Temp Lo/Hi: 71/86

Hum Lo/Hi: 45/60

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

A11 Cold aisle



Temperature / %Humidity

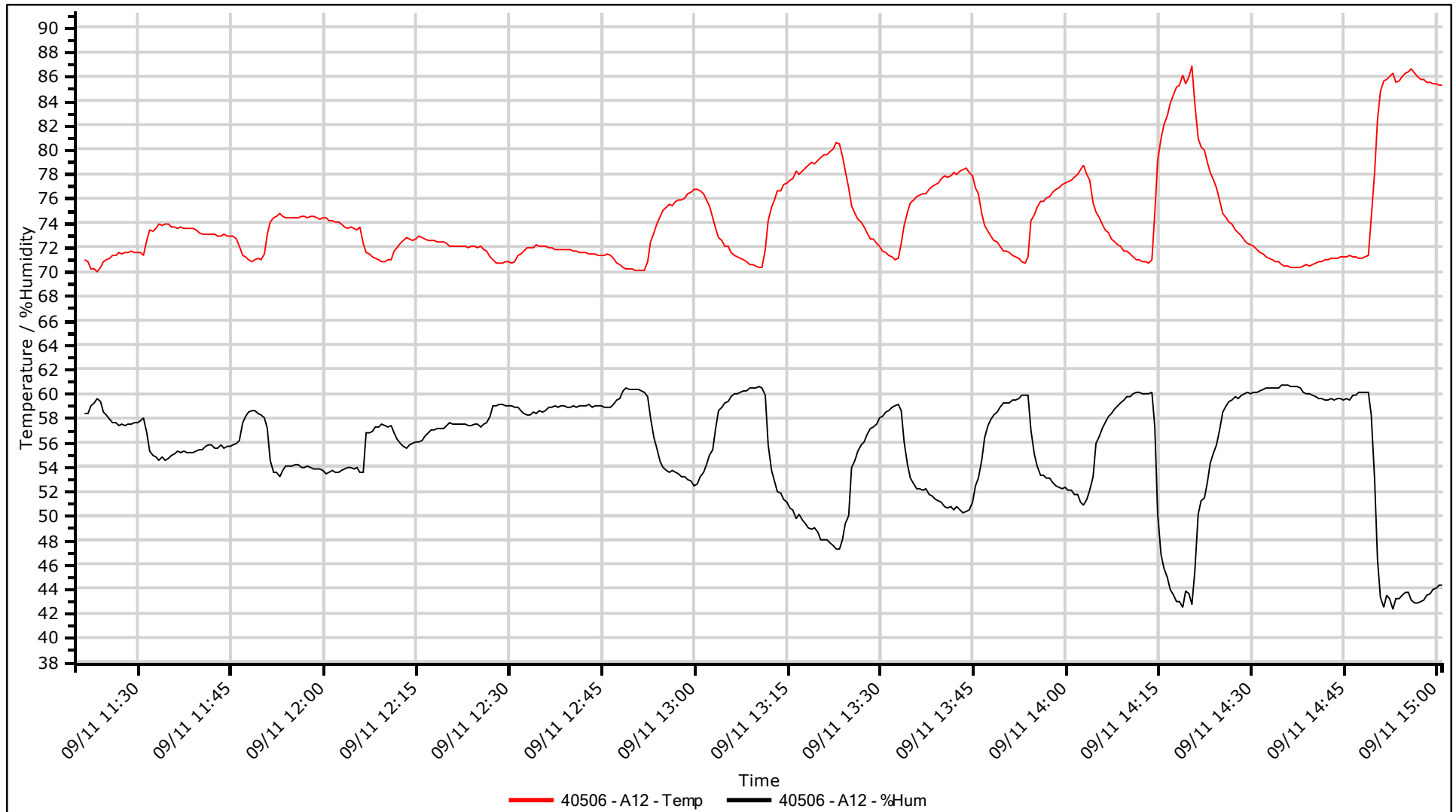
Site: 24387

9/16/2014

Temp Lo/Hi: 70/87

Hum Lo/Hi: 42/61

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

A12 Cold aisle



Temperature / %Humidity

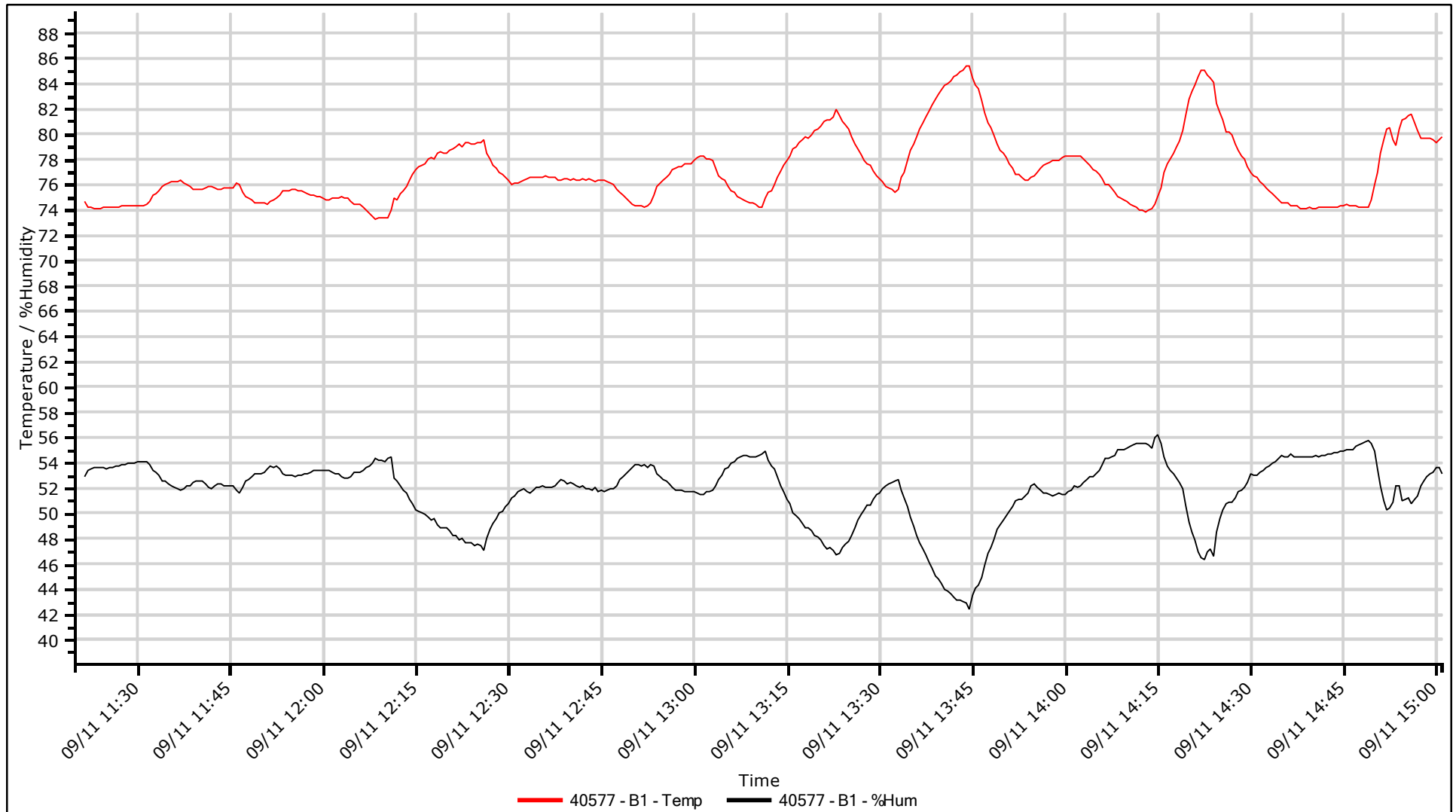
Site: 24387

9/16/2014

Temp Lo/Hi: 73/85

Hum Lo/Hi: 42/56

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

B1 Cold aisle



Temperature / %Humidity

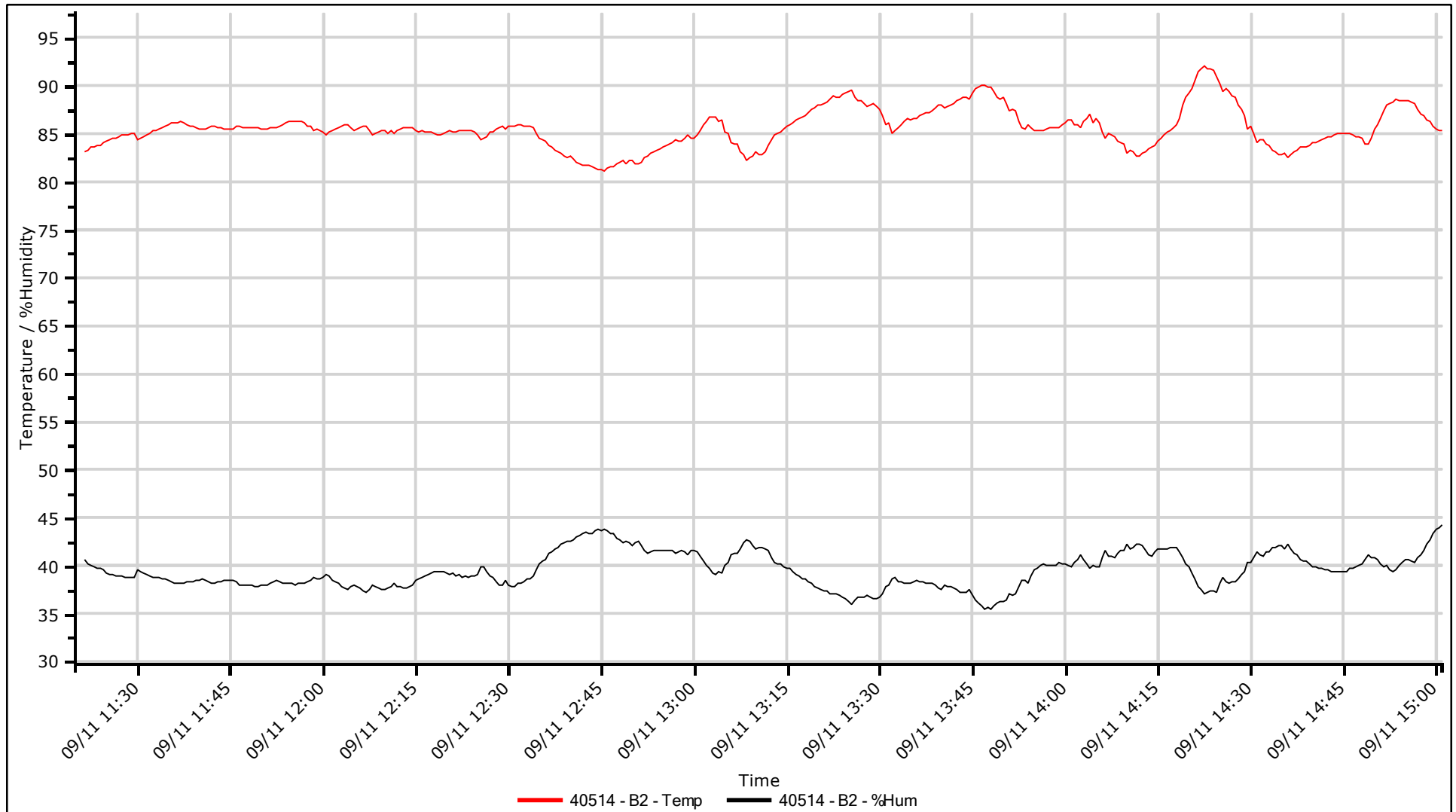
Site: 24387

9/16/2014

Temp Lo/Hi: 81/92

Hum Lo/Hi: 35/44

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

B2 Cold aisle



Temperature / %Humidity

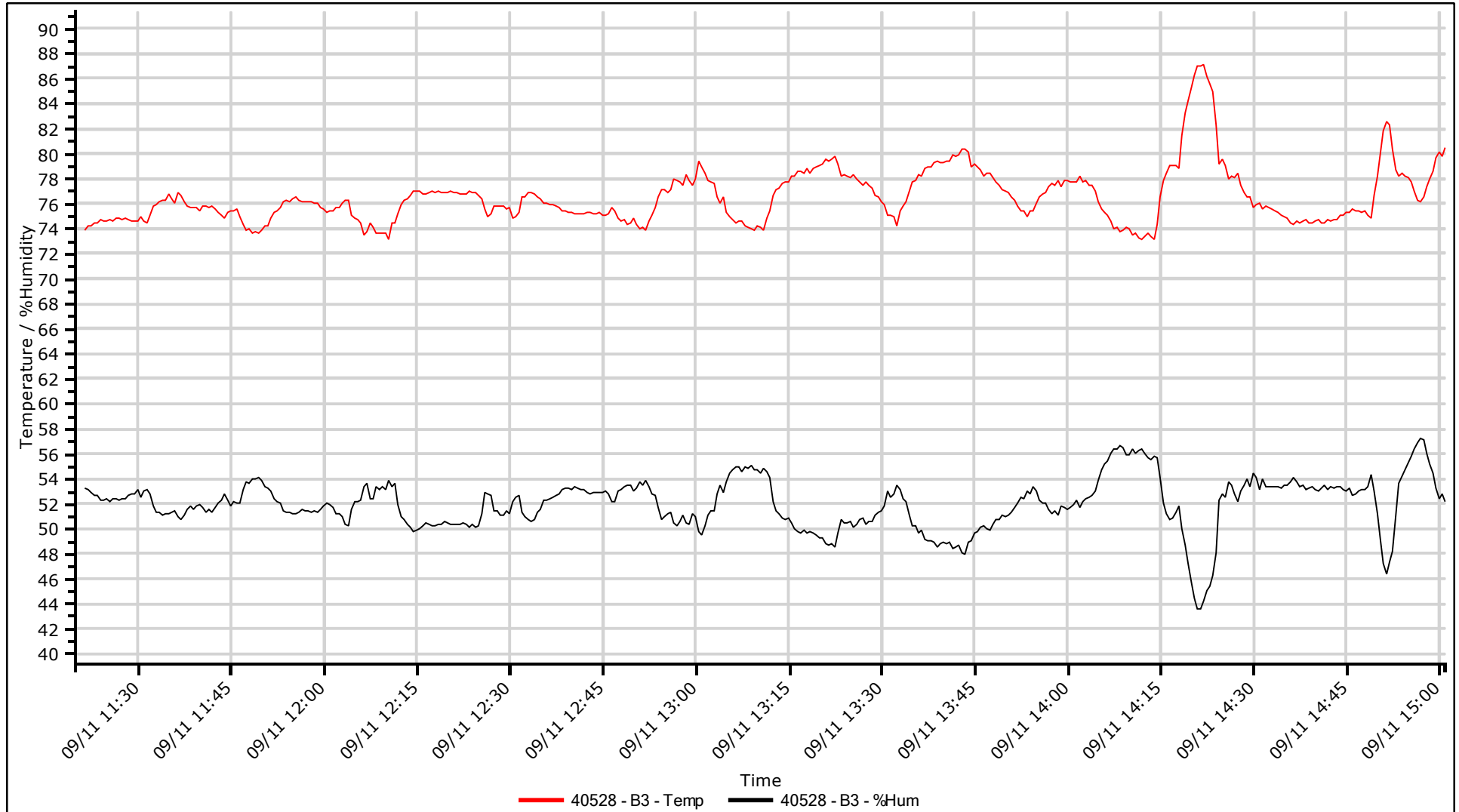
Site: 24387

9/16/2014

Temp Lo/Hi: 73/87

Hum Lo/Hi: 44/57

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

B3 Cold aisle



Temperature / %Humidity

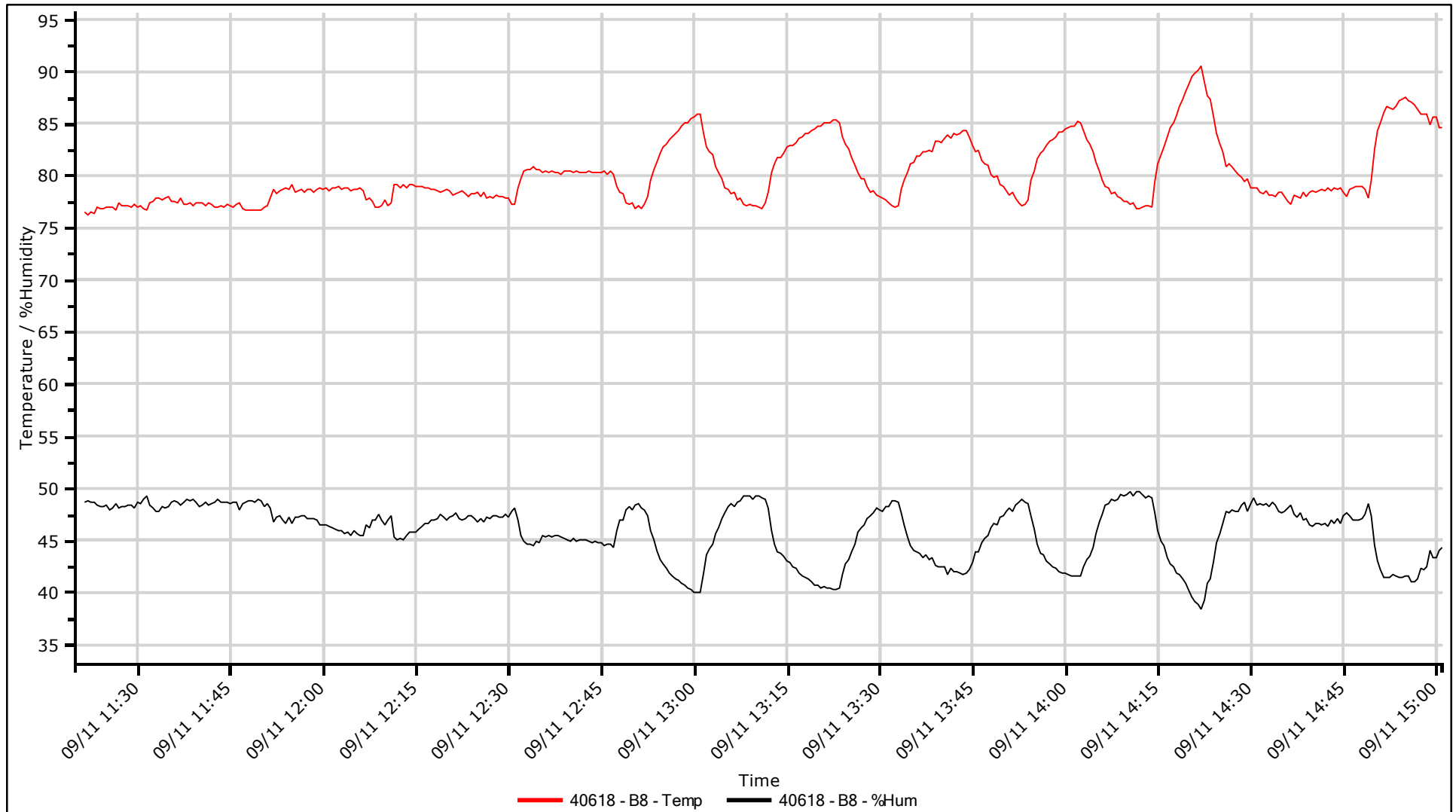
Site: 24387

9/16/2014

Temp Lo/Hi: 76/91

Hum Lo/Hi: 38/50

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

B8 Cold aisle



Temperature / %Humidity

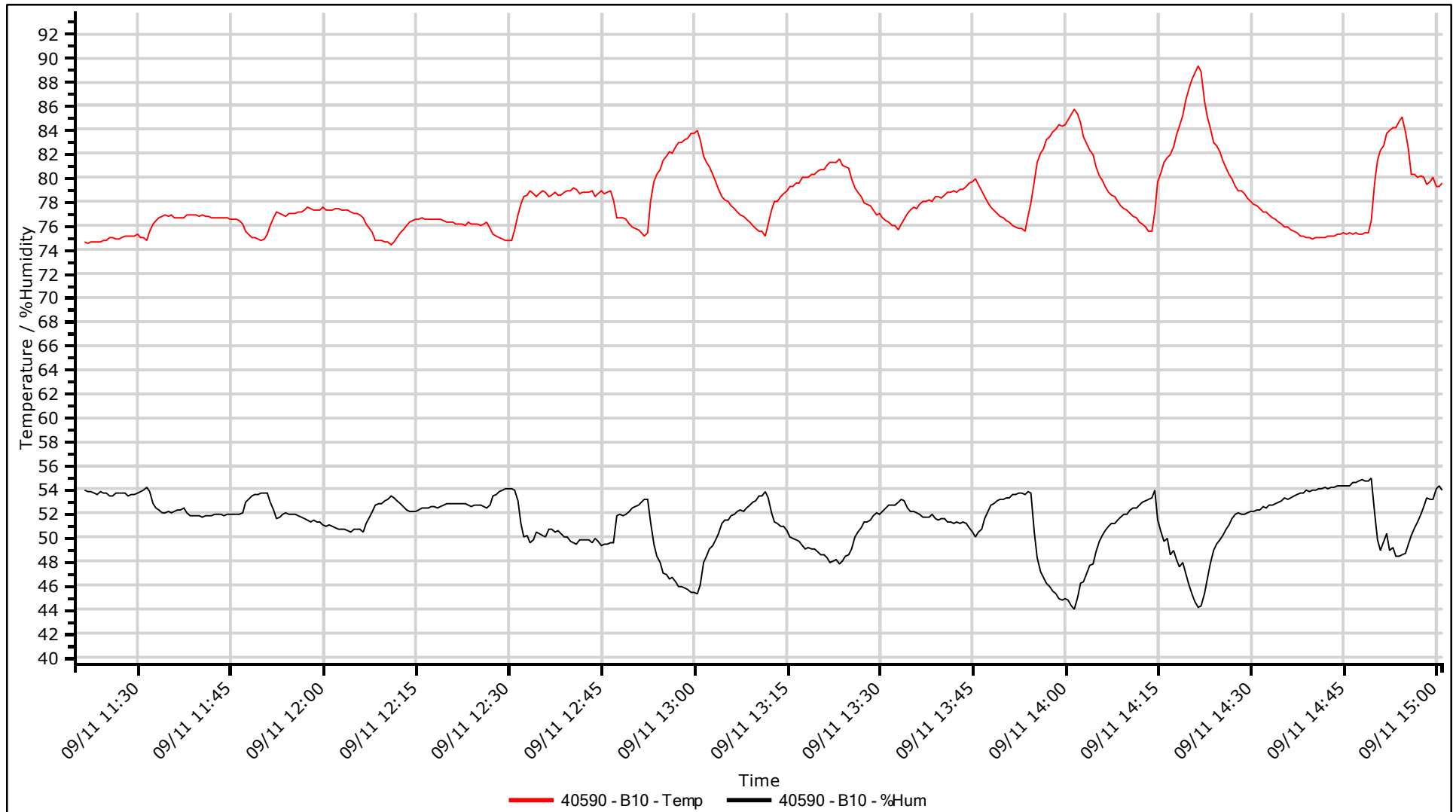
Site: 24387

9/16/2014

Temp Lo/Hi: 74/89

Hum Lo/Hi: 44/55

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

B10 Cold aisle



Temperature / %Humidity

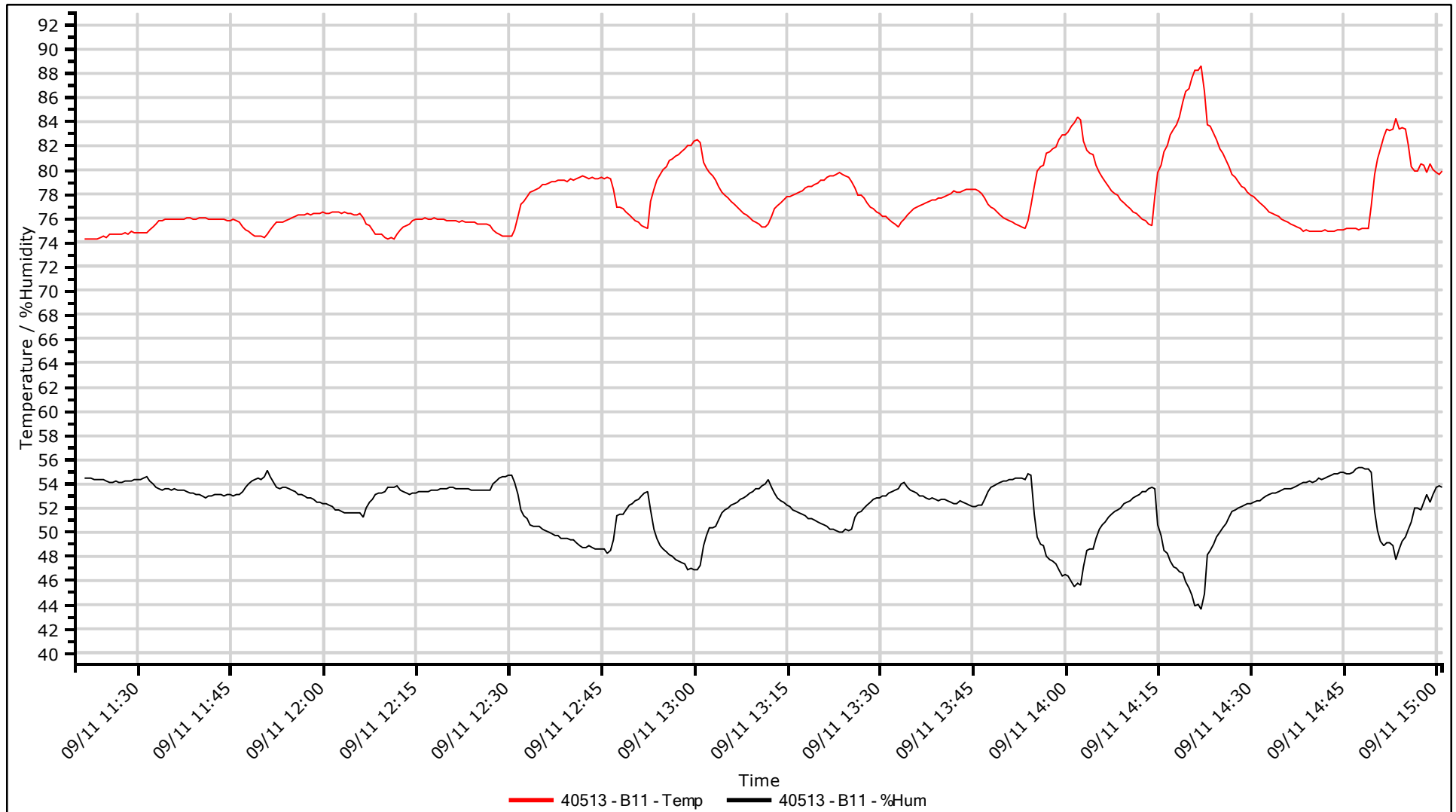
Site: 24387

9/16/2014

Temp Lo/Hi: 74/89

Hum Lo/Hi: 44/55

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

B11 Cold aisle



Temperature / %Humidity

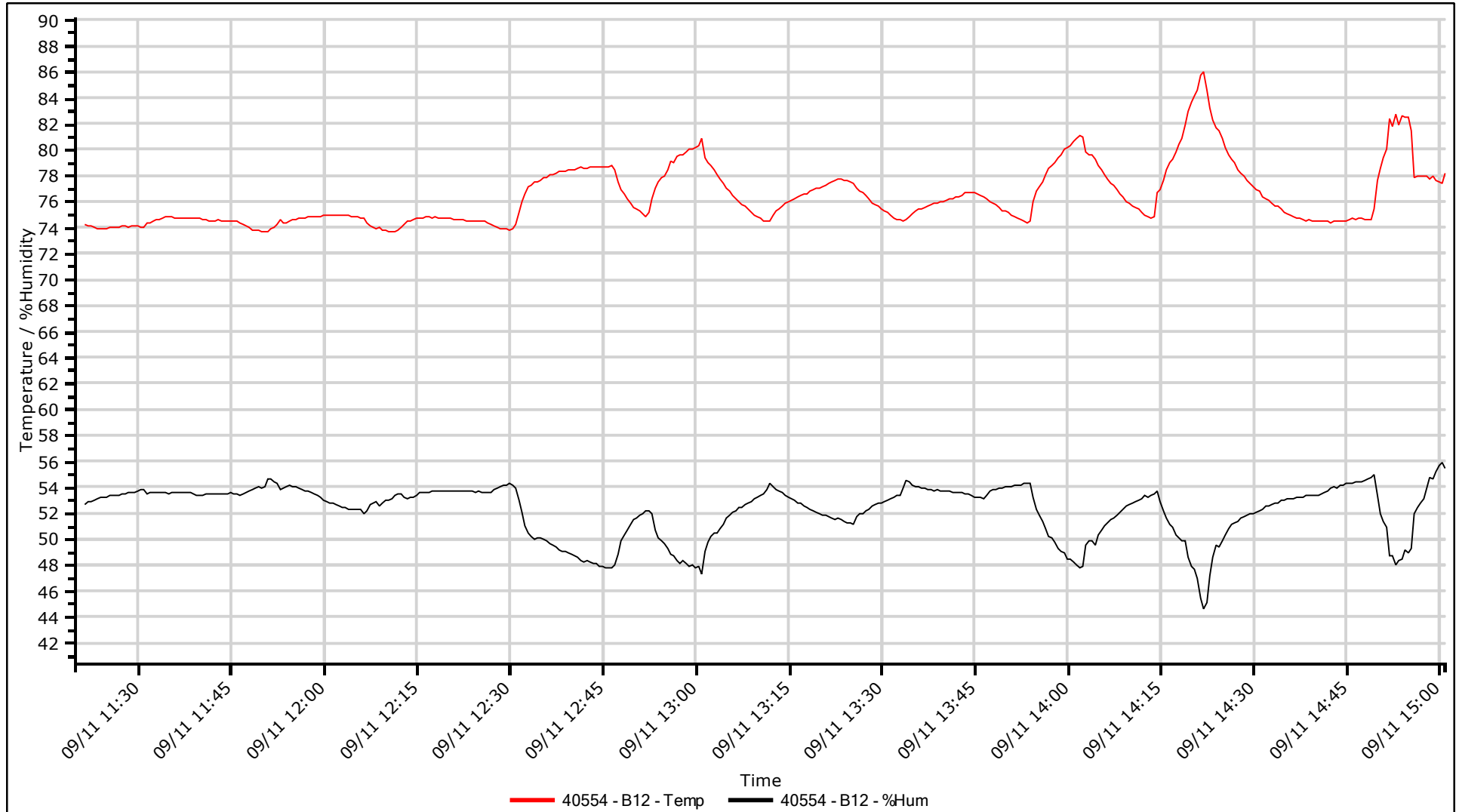
Site: 24387

9/16/2014

Temp Lo/Hi: 74/86

Hum Lo/Hi: 45/56

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

B12 Cold aisle



Hot Aisle



Temperature / %Humidity

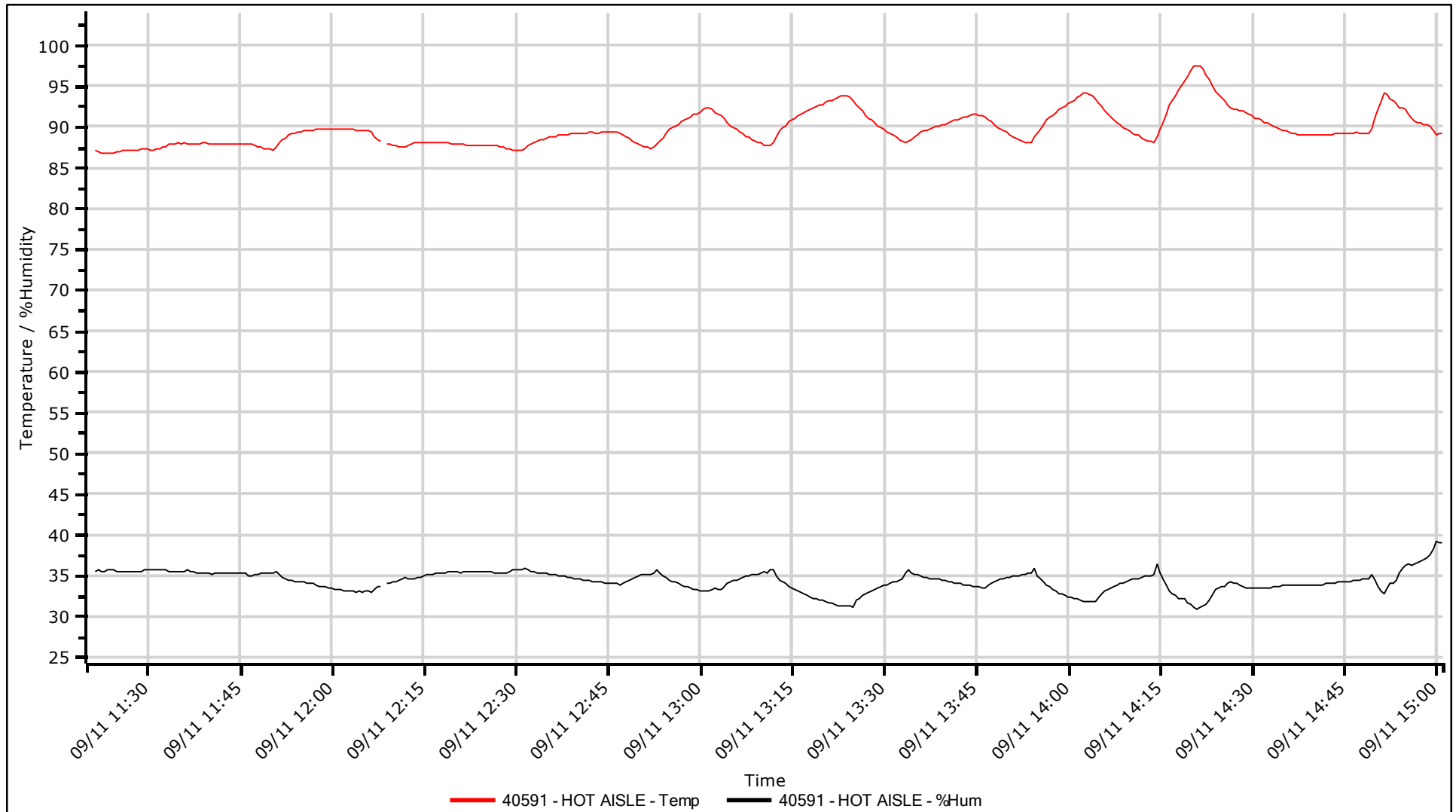
Site: 24387

9/16/2014

Temp Lo/Hi: 87/97

Hum Lo/Hi: 31/39

Sep 11, 14 11:20 - Sep 11, 14 15:00



Comments:

Hot aisle

Documents



NIST-trace
Calibration Certificate No. Rx40506-041114
Rx Device S/N: 40506

Calibration Date: 04-11-2014
Calibration Time: 10:00:16
Calibration Location: RxMS Lab,
Bedford, NH

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Calibration Temperature: 72.0°F
Calibration Humidity: 28.0%RH
Calibration Software: 2.3
Calibration By: David Plater
Calibrated Device ID: 40506

Signature: David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	75.7	74.26400	1.5	1.89696	1.98151	Pass
Humidity						
2	23.4	23.96891	5	2.43126	21.36752	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40508-041114
Rx Device S/N: 40508

Calibration Date: 04-11-2014

Calibration Time: 10:00:16

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40508

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	75.7	75.82999	1.5	0.17173	1.98151	Pass
Humidity						
2	23.4	24.97189	5	6.71748	21.36752	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40513-041014
Rx Device S/N: 40513

Calibration Date: 04-10-2014

Calibration Time: 12:37:53

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40513

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	79.5	79.16000	1.5	0.42768	1.88679	Pass
Humidity						
2	37.3	41.30406	5	10.73475	13.40483	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40514-041114
Rx Device S/N: 40514

Calibration Date: 04-11-2014

Calibration Time: 12:34:59

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40514

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	83.4	83.01199	1.5	0.46524	1.79856	Pass
Humidity						
2	24.3	25.39919	5	4.52343	20.57613	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40523-041014
Rx Device S/N: 40523

Calibration Date: 04-10-2014

Calibration Time: 12:37:53

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40523

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	79.5	79.14200	1.5	0.45032	1.88679	Pass
Humidity						
2	37.3	39.26645	5	5.27197	13.40483	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40528-041114
Rx Device S/N: 40528

Calibration Date: 04-11-2014

Calibration Time: 10:00:16

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40528

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	75.7	75.12800	1.5	0.75561	1.98151	Pass
Humidity						
2	23.4	23.78367	5	1.63963	21.36752	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40554-041114
Rx Device S/N: 40554

Calibration Date: 04-11-2014

Calibration Time: 12:34:59

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40554

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	83.4	82.61600	1.5	0.94005	1.79856	Pass
Humidity						
2	24.3	26.11237	5	7.45831	20.57613	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40576-051414
Rx Device S/N: 40576

Calibration Date: 05-14-2014

Calibration Time: 09:19:53

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40576

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/16/2015	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	68.7	69.22400	1.5	0.76274	2.18341	Pass
Humidity						
2	37	36.46651	5	1.44186	13.51351	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40577-051414
Rx Device S/N: 40577

Calibration Date: 05-14-2014

Calibration Time: 09:19:53

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40577

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/16/2015	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	68.7	69.58400	1.5	1.28676	2.18341	Pass
Humidity						
2	37	37.64062	5	1.73141	13.51351	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40590-041114
Rx Device S/N: 40590

Calibration Date: 04-11-2014
Calibration Time: 10:00:16
Calibration Location: RxMS Lab,
Bedford, NH
Calibration Temperature: 72.0°F
Calibration Humidity: 28.0%RH
Calibration Software: 2.3
Calibration By: David Plater
Calibrated Device ID: 40590

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	75.7	75.92000	1.5	0.29062	1.98151	Pass
Humidity						
2	23.4	27.35363	5	16.89586	21.36752	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40591-041414
Rx Device S/N: 40591

Calibration Date: 04-14-2014

Calibration Time: 14:46:49

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40591

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	78.4	78.58400	1.5	0.23469	1.91327	Pass
Humidity						
2	45.8	45.47768	5	0.70376	10.91703	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40608-041114
Rx Device S/N: 40608

Calibration Date: 04-11-2014
Calibration Time: 10:00:16
Calibration Location: RxMS Lab,
Bedford, NH
Calibration Temperature: 72.0°F
Calibration Humidity: 28.0%RH
Calibration Software: 2.3
Calibration By: David Plater
Calibrated Device ID: 40608

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	75.7	75.63200	1.5	0.08983	1.98151	Pass
Humidity						
2	23.4	23.29275	5	0.45833	21.36752	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40618-041414
Rx Device S/N: 40618

Calibration Date: 04-14-2014

Calibration Time: 13:28:53

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40618

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	81.6	82.29200	1.5	0.84804	1.83824	Pass
Humidity						
2	43.1	40.94766	5	4.99382	11.60093	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40624-041114
Rx Device S/N: 40624

Calibration Date: 04-11-2014

Calibration Time: 10:00:16

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40624

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	75.7	75.92000	1.5	0.29062	1.98151	Pass
Humidity						
2	23.4	25.66255	5	9.66903	21.36752	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. Rx40630-041114
Rx Device S/N: 40630

Calibration Date: 04-11-2014

Calibration Time: 10:00:16

Calibration Location: RxMS Lab,
Bedford, NH

Calibration Temperature: 72.0°F

Calibration Humidity: 28.0%RH

Calibration Software: 2.3

Calibration By: David Plater

Calibrated Device ID: 40630

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
Omega iTHX-SD-5	Omega4130840	4039043333	03/28/2015	[YES]
Omega iServer	3394			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Temperature						
1	75.7	75.41600	1.5	0.37516	1.98151	Pass
Humidity						
2	23.4	24.70217	5	5.56482	21.36752	Pass
Error: 1.5DegreesF(s) / Error: 5%RH(s)						



NIST-trace
Calibration Certificate No. RxEPA00159-070214
Rx Device S/N: EPA00159

Calibration Date: 07-02-2014
Calibration Time: 12:01:55
Calibration Location: RxMS Lab,
Bedford, NH
Calibration Temperature: 75.2°F
Calibration Humidity: 45.1%RH
Calibration Software: 2.3
Calibration By: David Plater
Calibrated Device ID: EPA00159

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
Fluke 8845A	3382	1397743472	04/16/2015	[YES]
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/16/2015	[YES]
RxMS Voltage/Current Generator	TF12345			[YES]

Signature:

David Plater

Parameter	Applied Stimulus	Response	Allowed Range	% Measured	% Allowed	Pass/Fail
Voltage						
L1->L2	120.1734	120.19525	0.13017	0.01818	0.10832	Pass
L3->L1	120.1734	120.14797	0.13017	0.02116	0.10832	Pass
L1->N	120.1734	120.19632	0.13017	0.01907	0.10832	Pass
L1->G	120.1734	120.12781	0.13017	0.03794	0.10832	Pass
L2->L3	120.1734	120.14682	0.13017	0.02212	0.10832	Pass
L2->N	120.1734	120.19049	0.13017	0.01422	0.10832	Pass
L2->G	120.1734	120.13163	0.13017	0.03476	0.10832	Pass
L3->N	120.1734	120.22012	0.13017	0.03888	0.10832	Pass
L3->G	120.1734	120.14531	0.13017	0.02338	0.10832	Pass
N->G	120.1871	120.12326	0.13019	0.05312	0.10832	Pass
Current						
L1	5008.915	5006.77881	5.00992	0.04265	0.10002	Pass
L2	5008.915	5007.19727	5.00992	0.03429	0.10002	Pass
L3	5008.915	5007.10742	5.00992	0.03609	0.10002	Pass
N	5008.915	5006.69971	5.00992	0.04423	0.10002	Pass
G	37.89939	37.89821	0.0389	0.00312	0.10264	Pass

Voltage: 1 second RMS @60Hz

Current C1-C4: 1 second RMS 1mv/Amp(10mv/Amp) 5.01VDC

Current C5: 1 second RMS 10mv/Amp 0.379VDC

Error: 0.01ACVolt(s) / Error: 0.001Amp(s) Accuracy: +/-0.10% / Accuracy: +/-0.10%