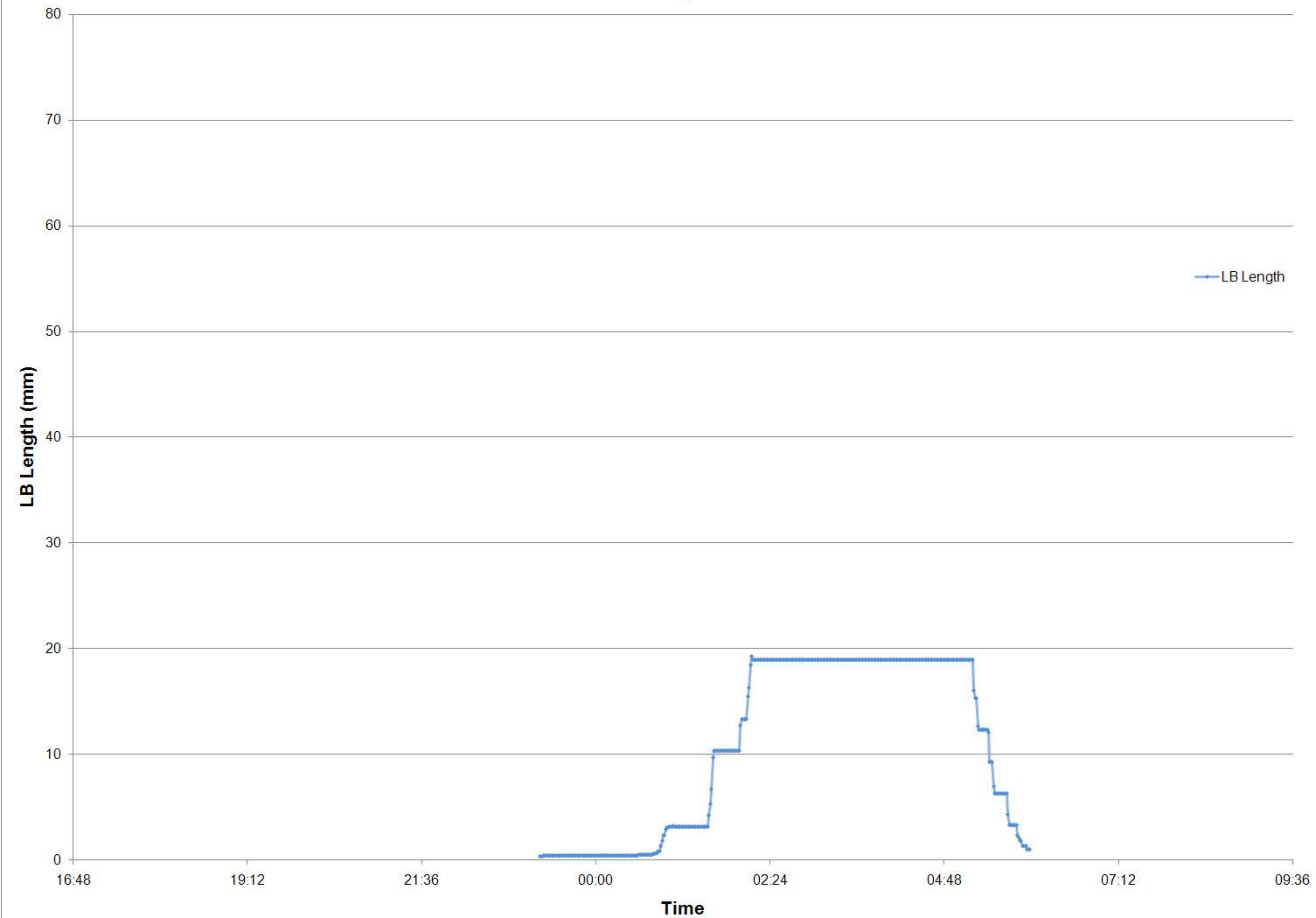
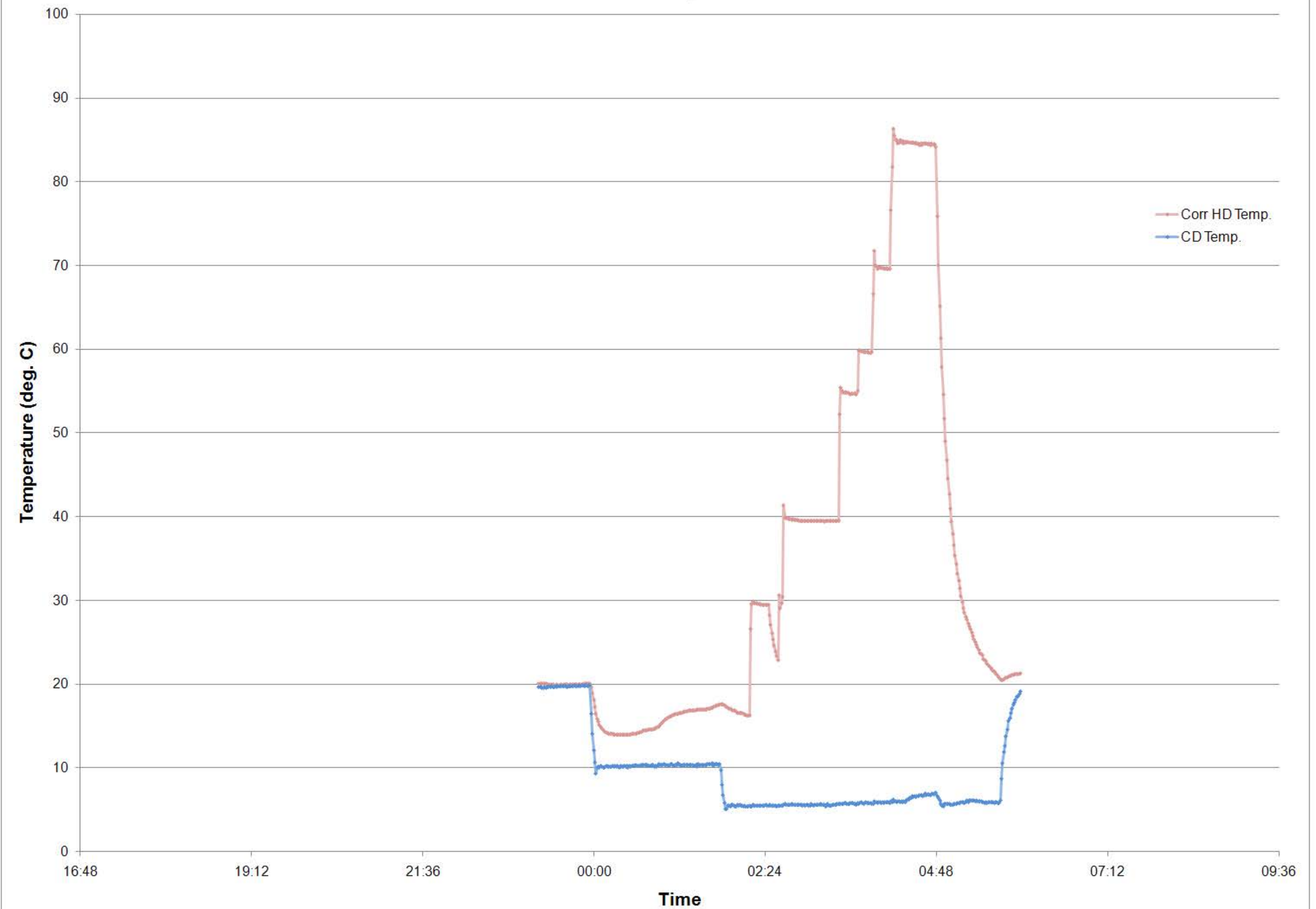


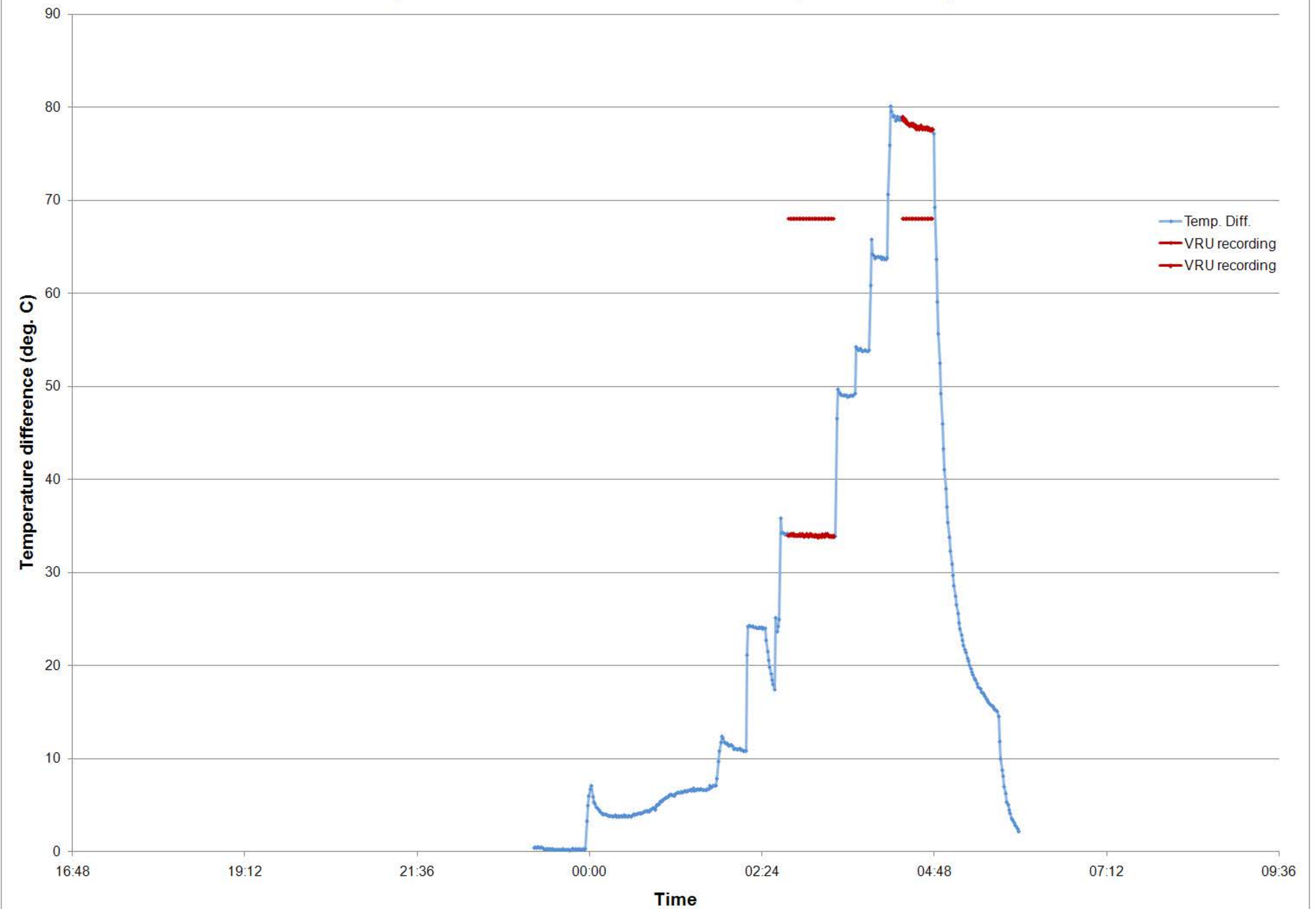
MEIS3-01
LB Length



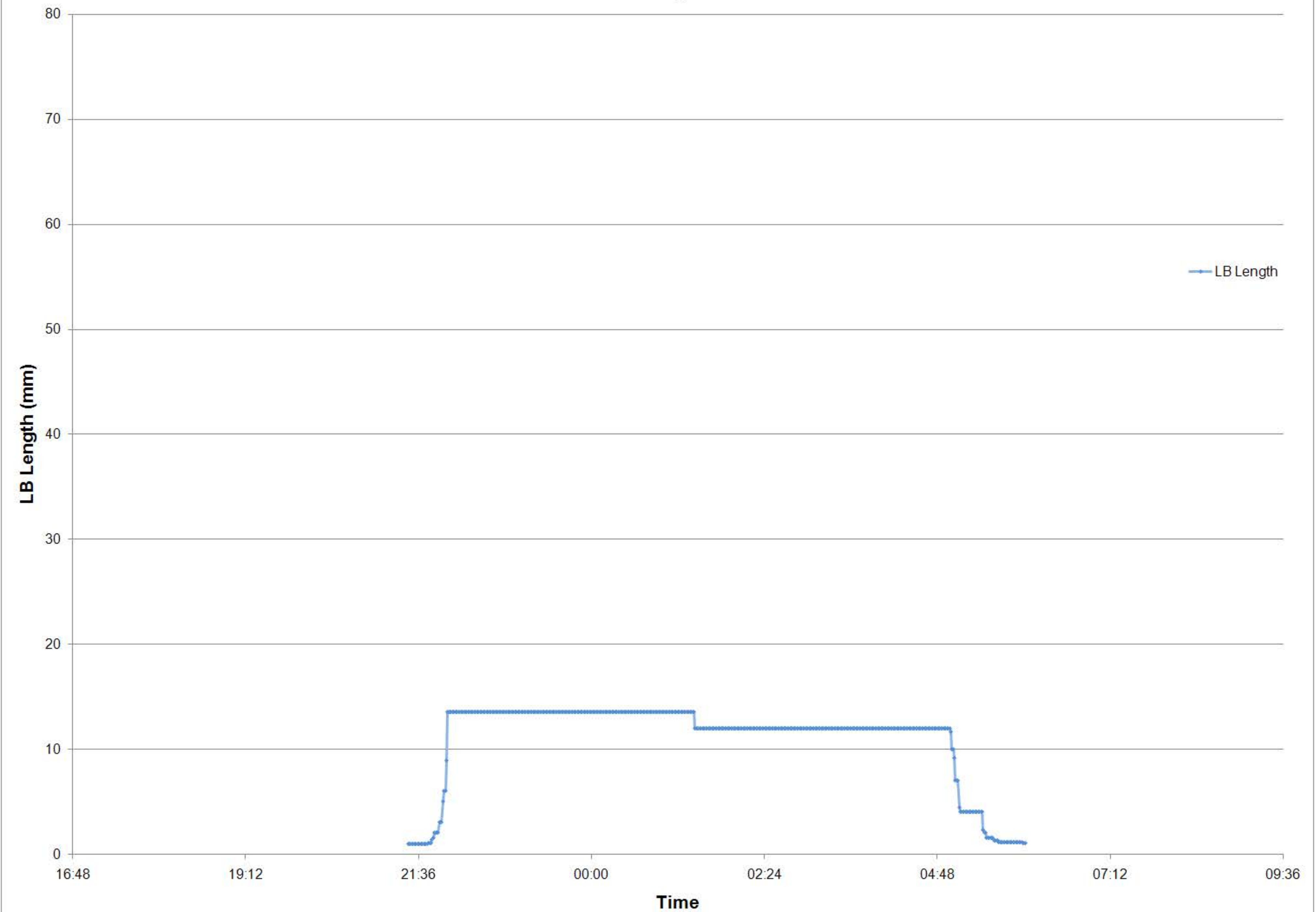
MEIS3-01
HD and CD temperature



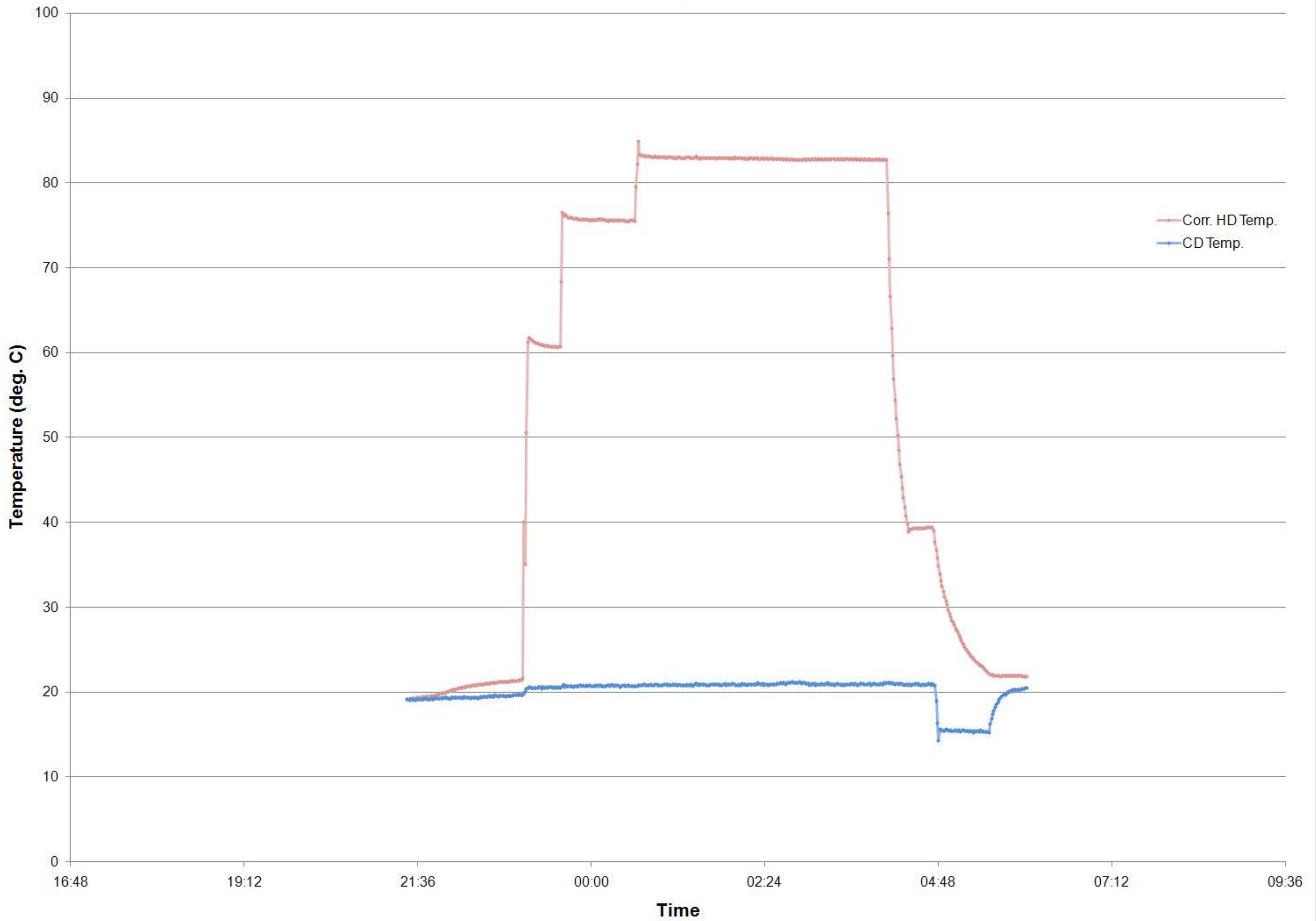
MEIS3-01
Temperatrure difference between HD and CD, VRU recording



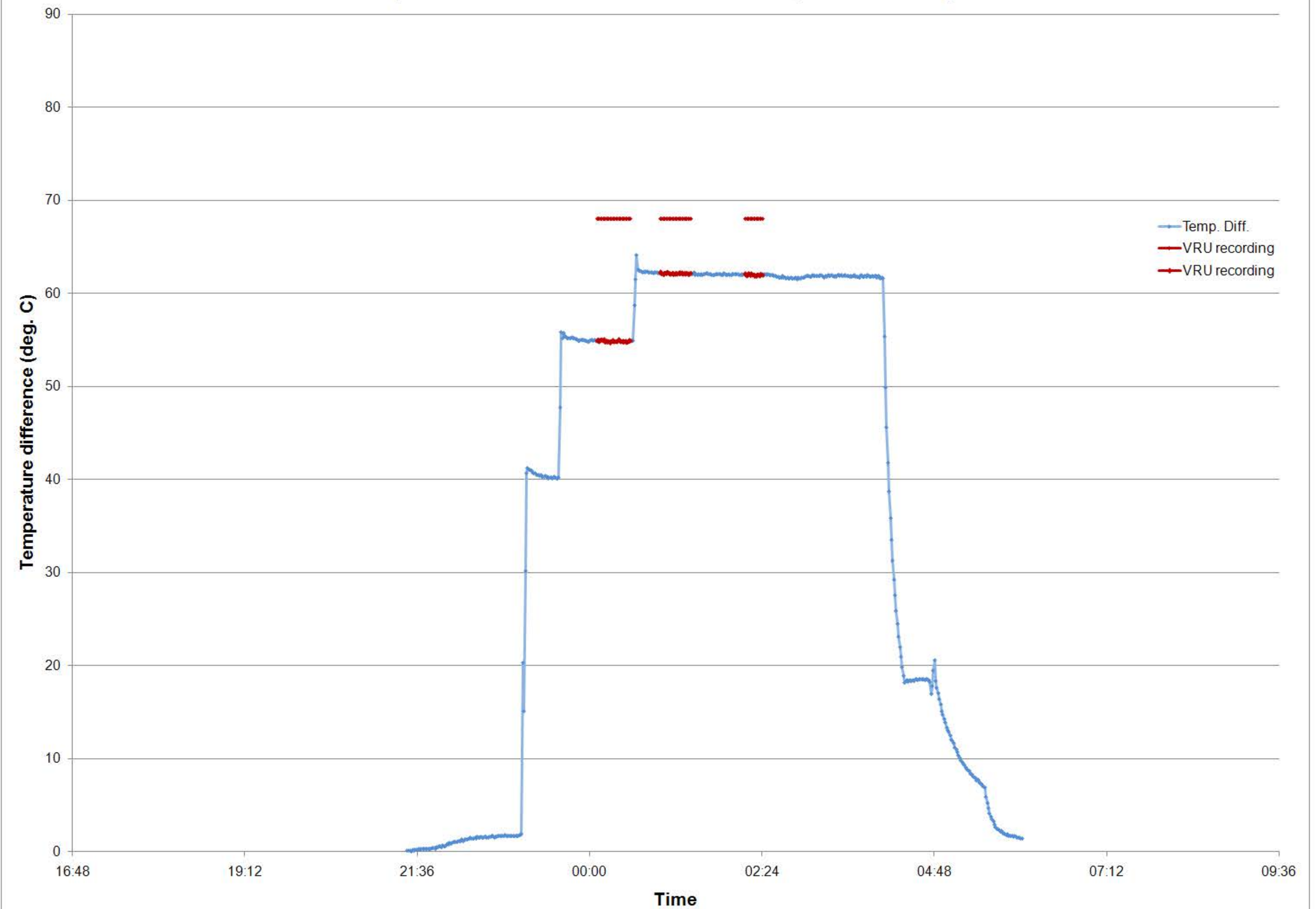
MEIS3-02
LB Length



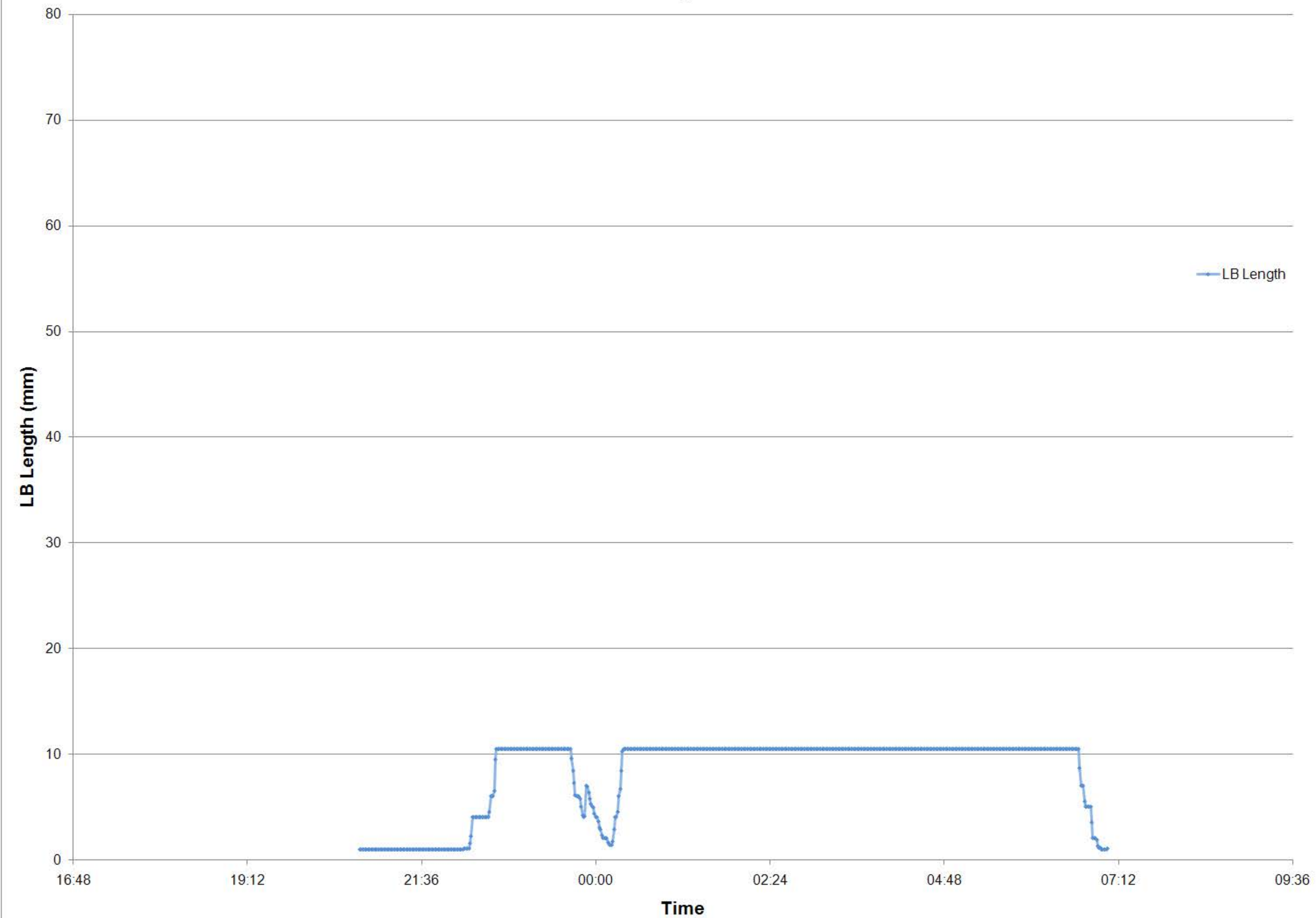
MEIS3-02
HD and CD temperature



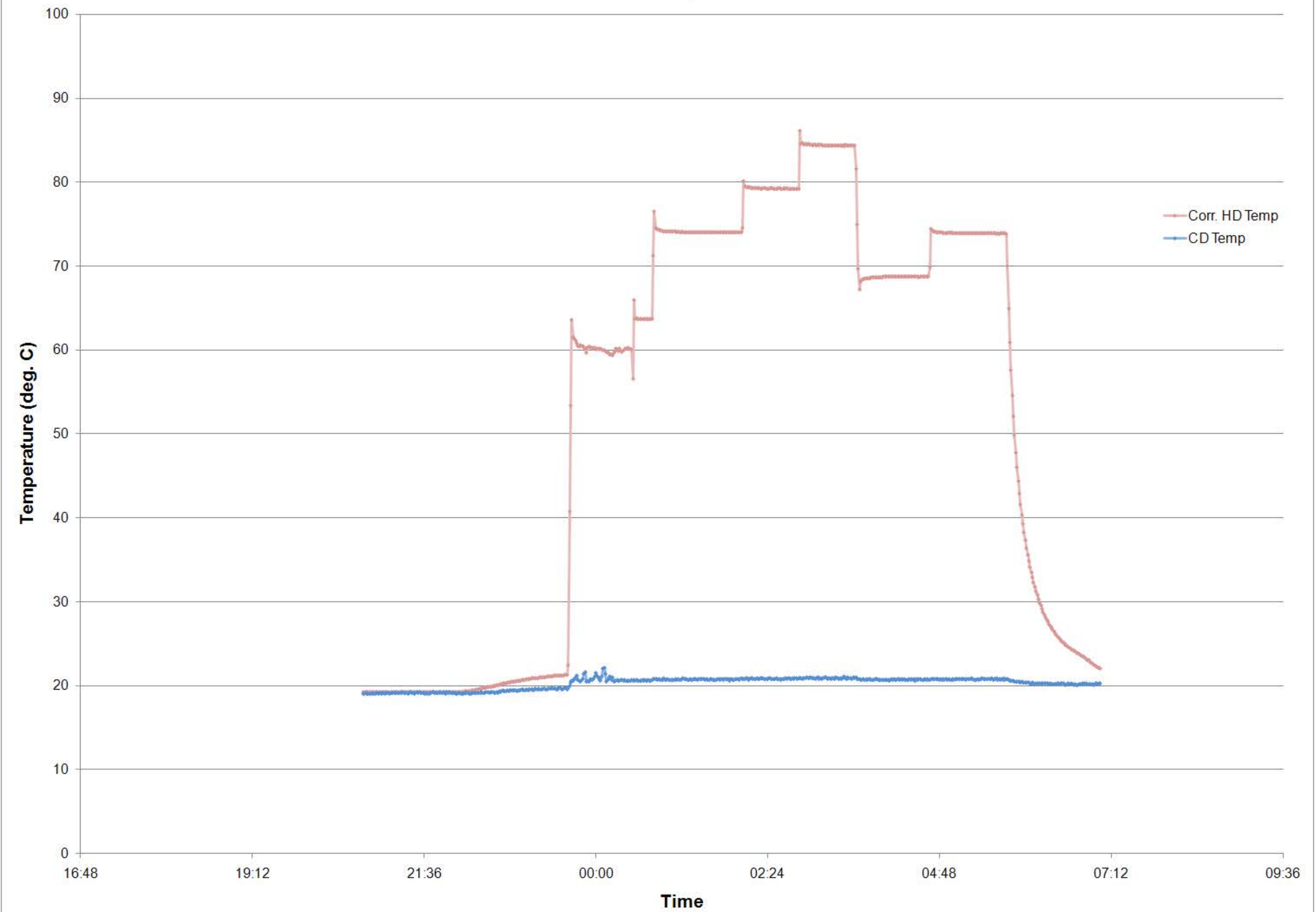
MEIS3-02
Temperatrure difference between HD and CD, VRU recording



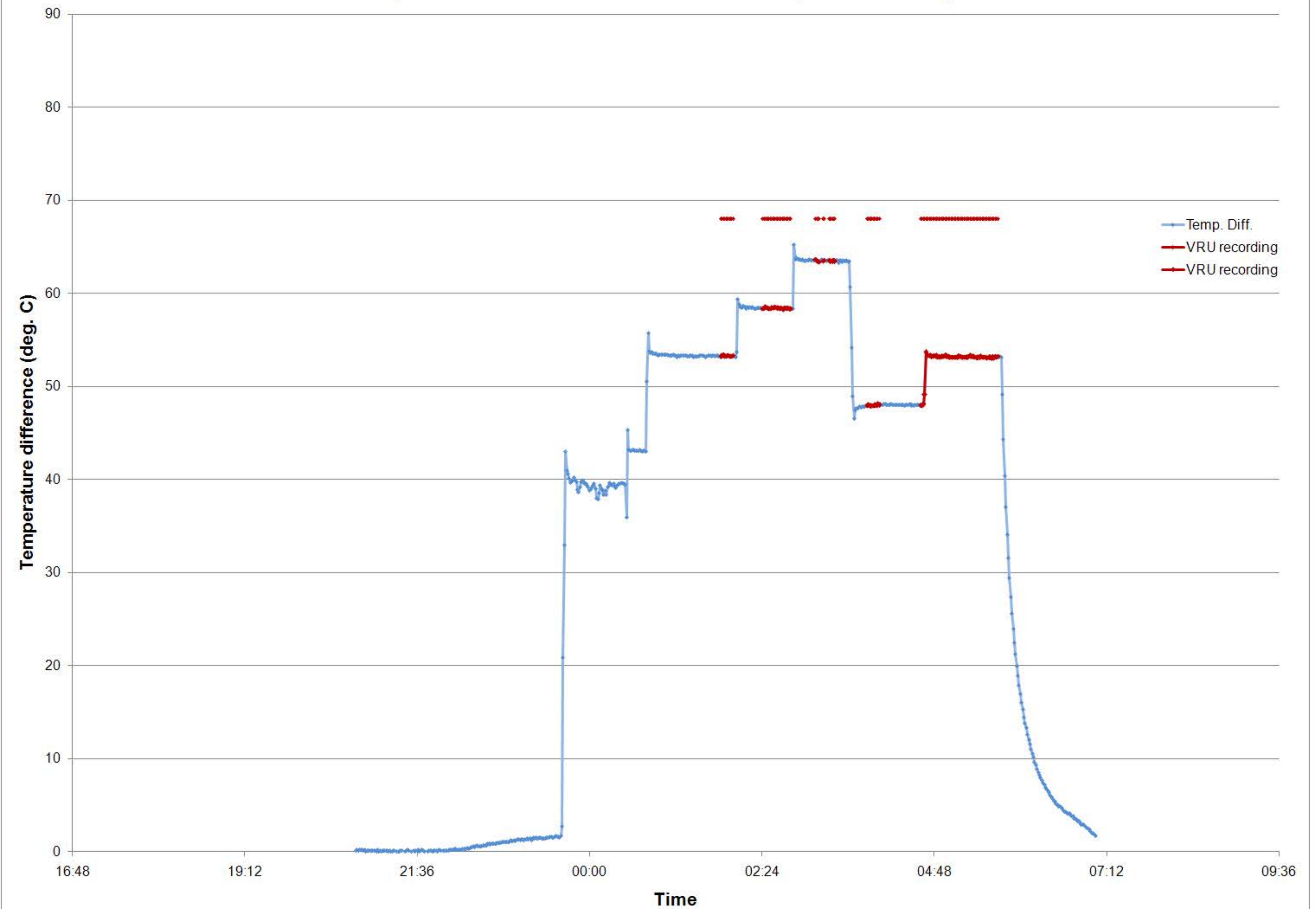
MEIS3-03
LB Length



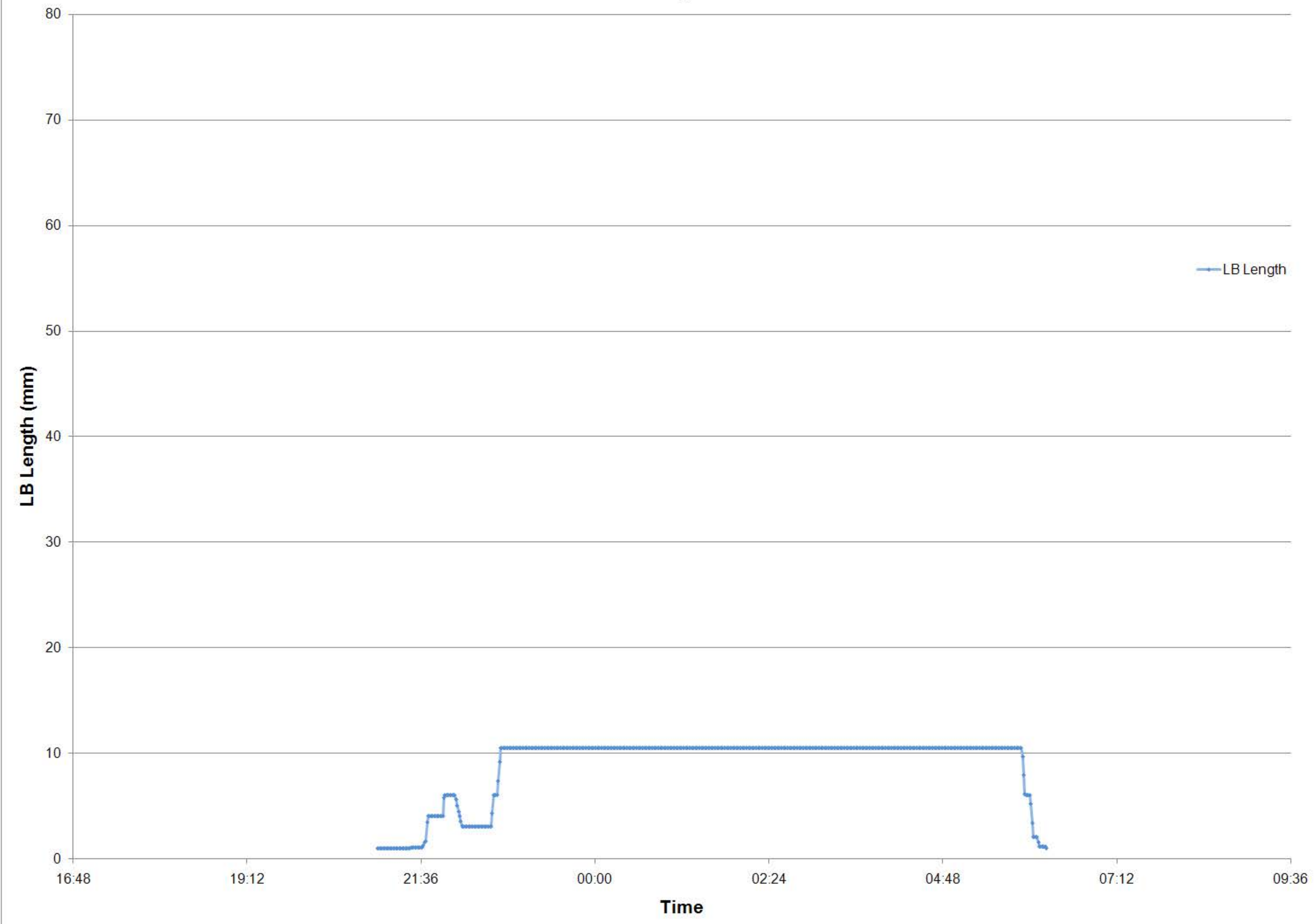
MEIS3-03
HD and CD temperature



MEIS3-03
Temperatrure difference between HD and CD, VRU recording

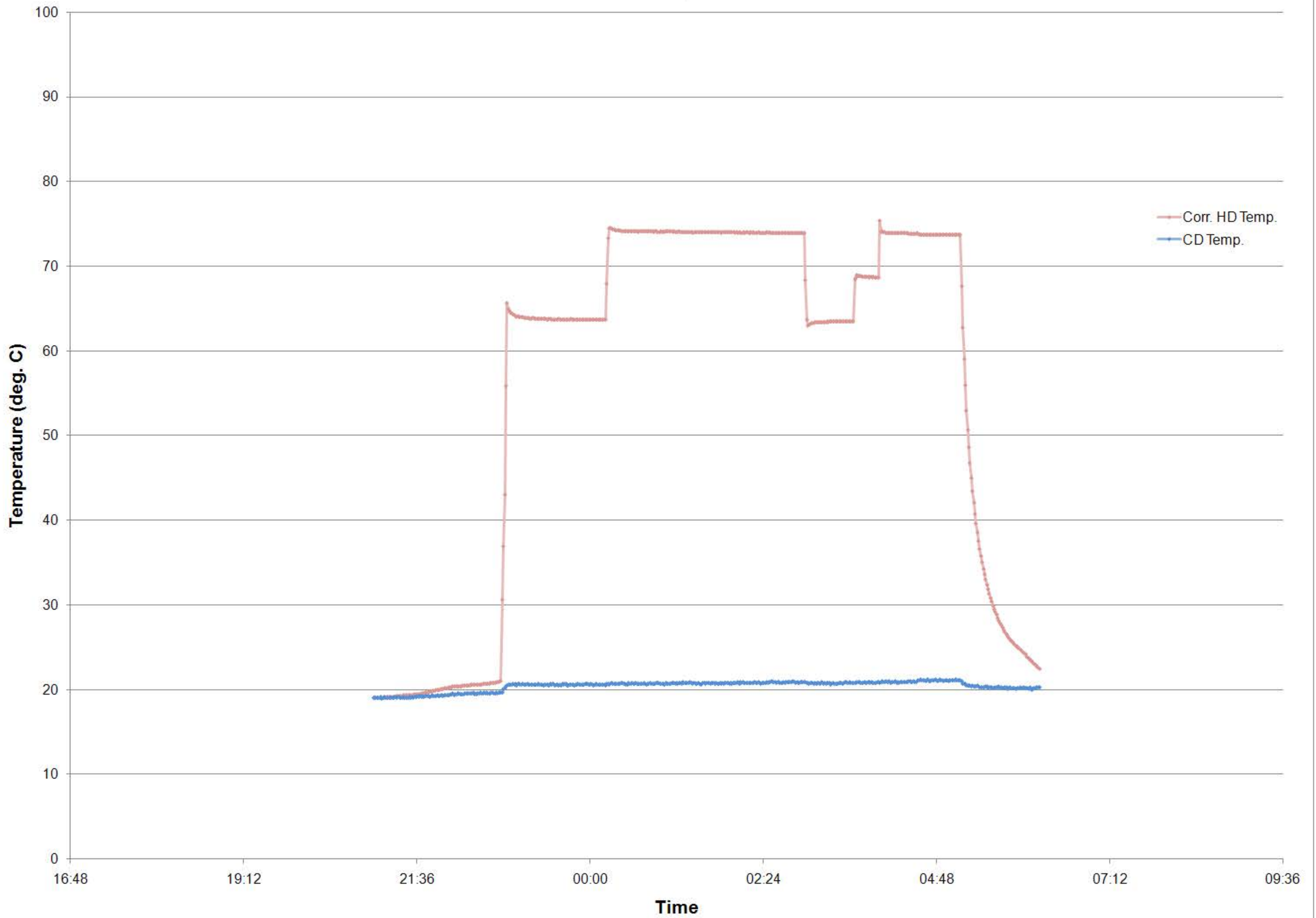


MEIS3-04
LB Length

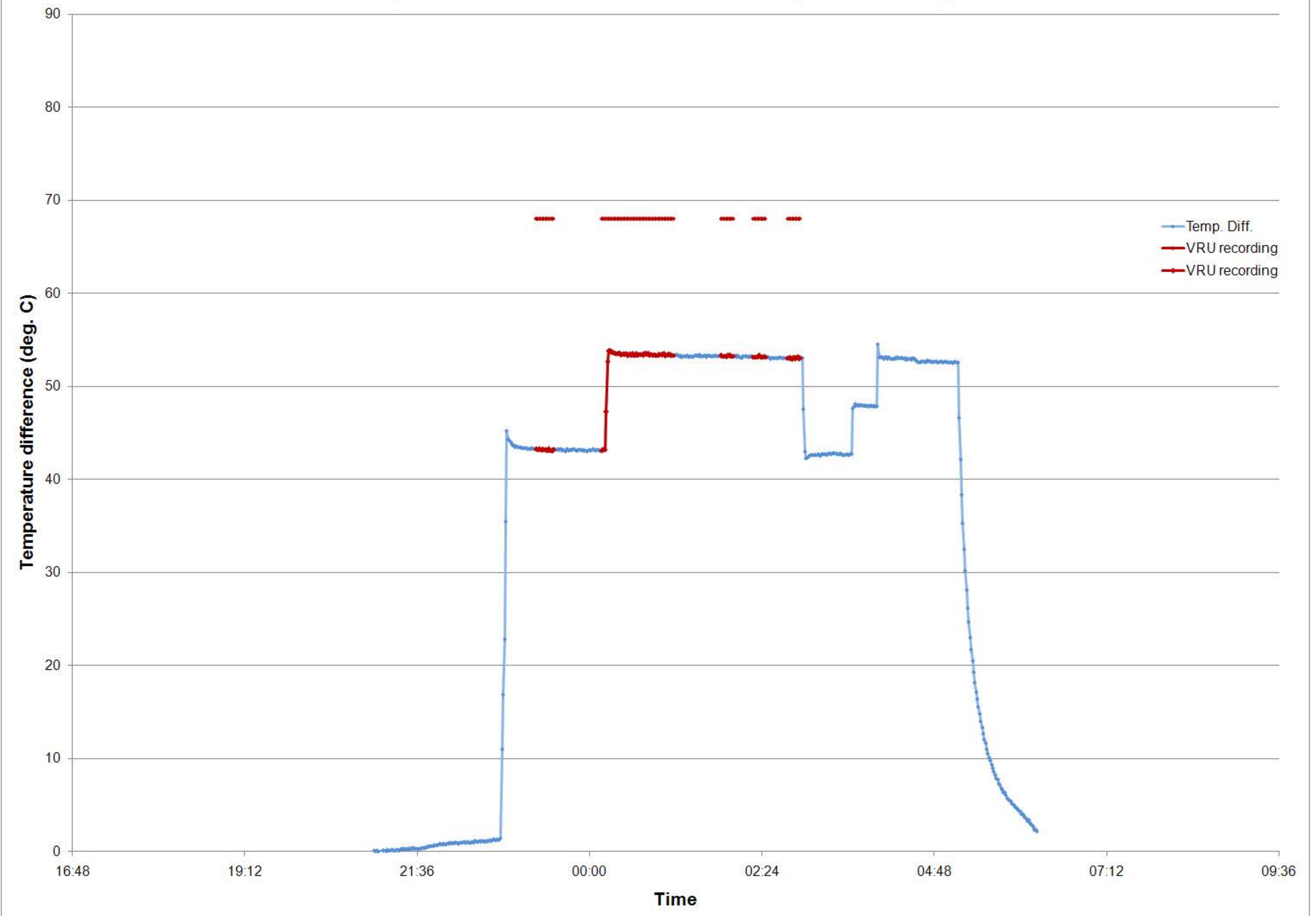


MEIS3-04

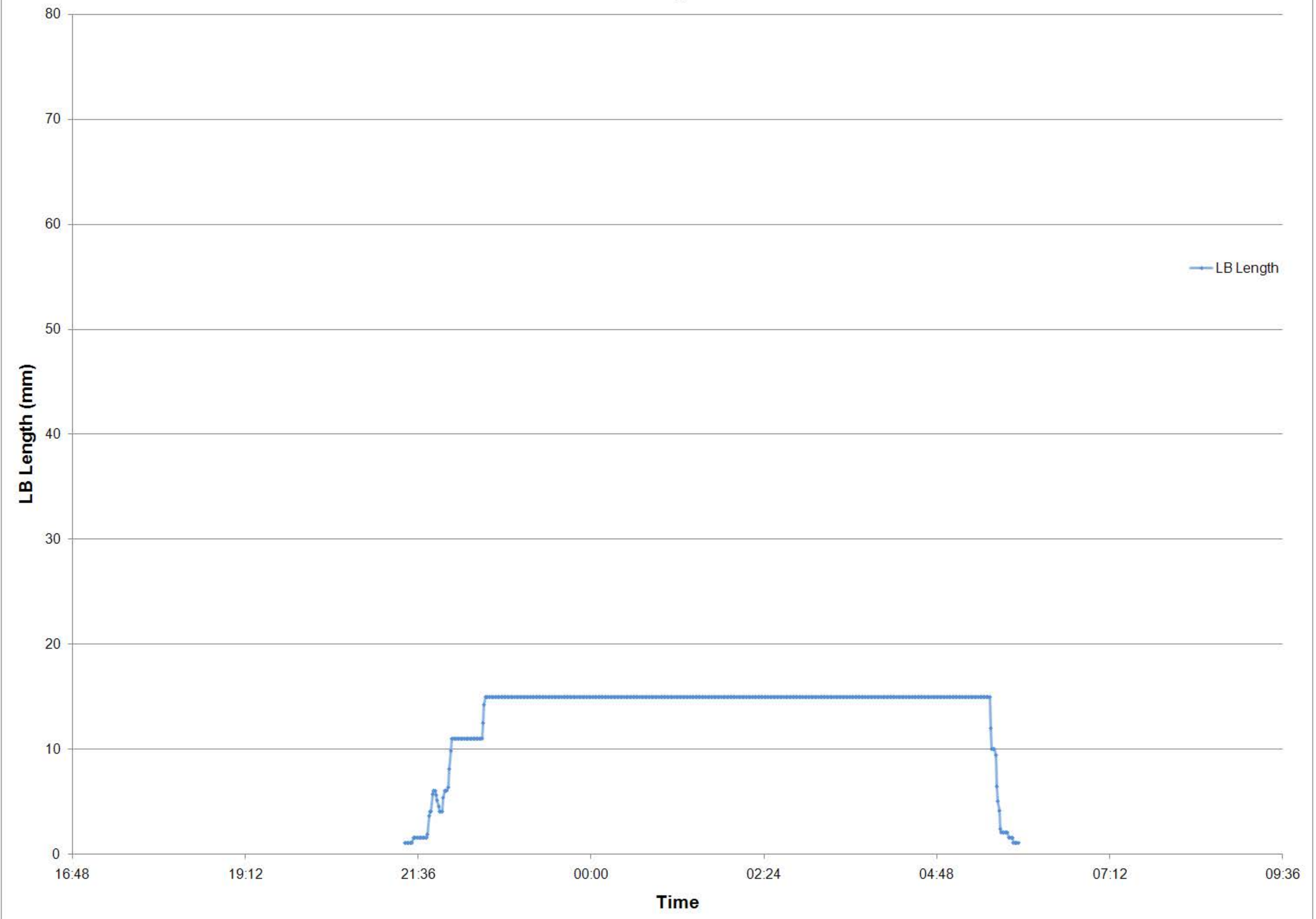
HD and CD temperature



MEIS3-04
Temperatrure difference between HD and CD, VRU recording

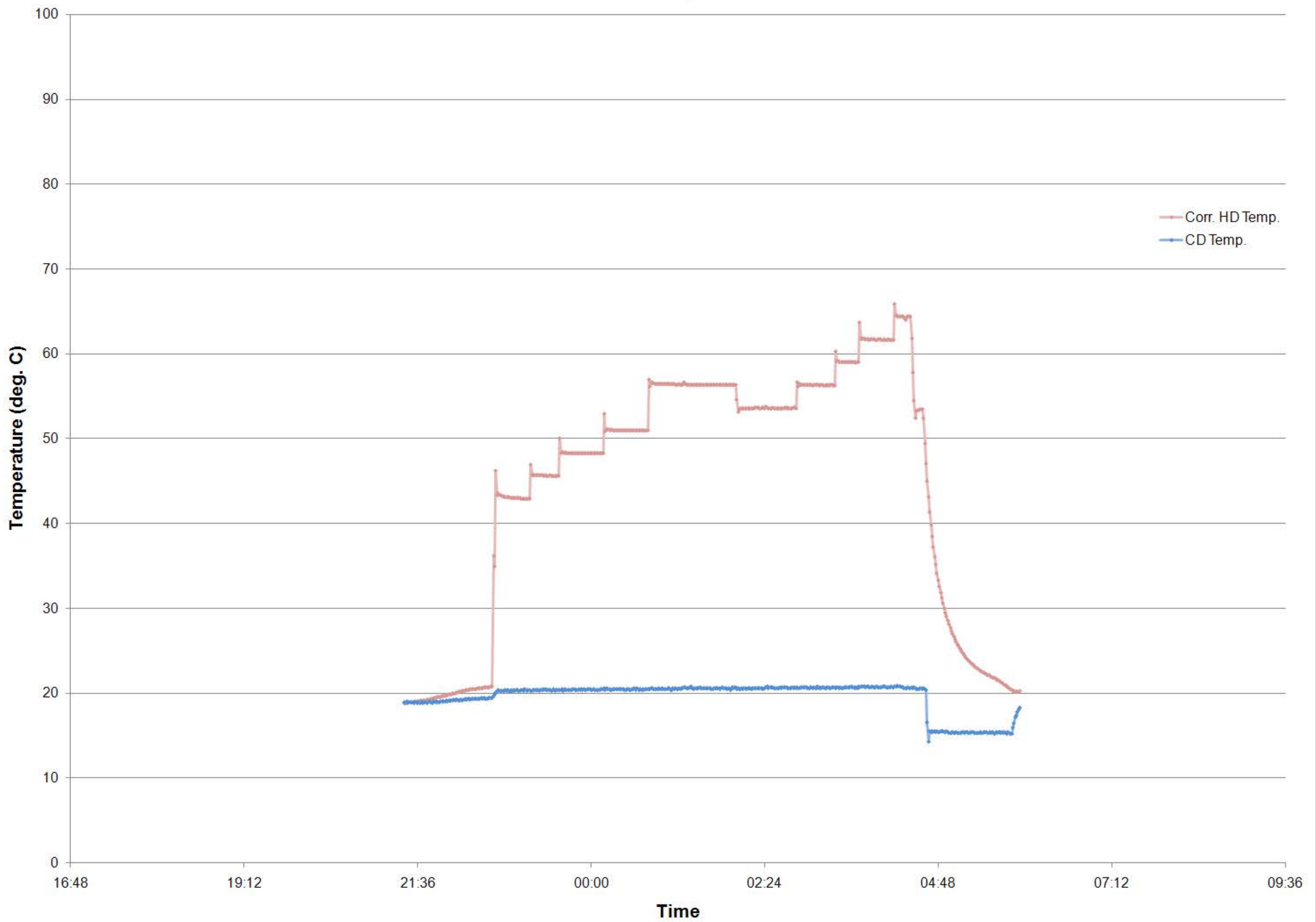


MEIS3-05
LB Length



MEIS3-05

HD and CD temperature

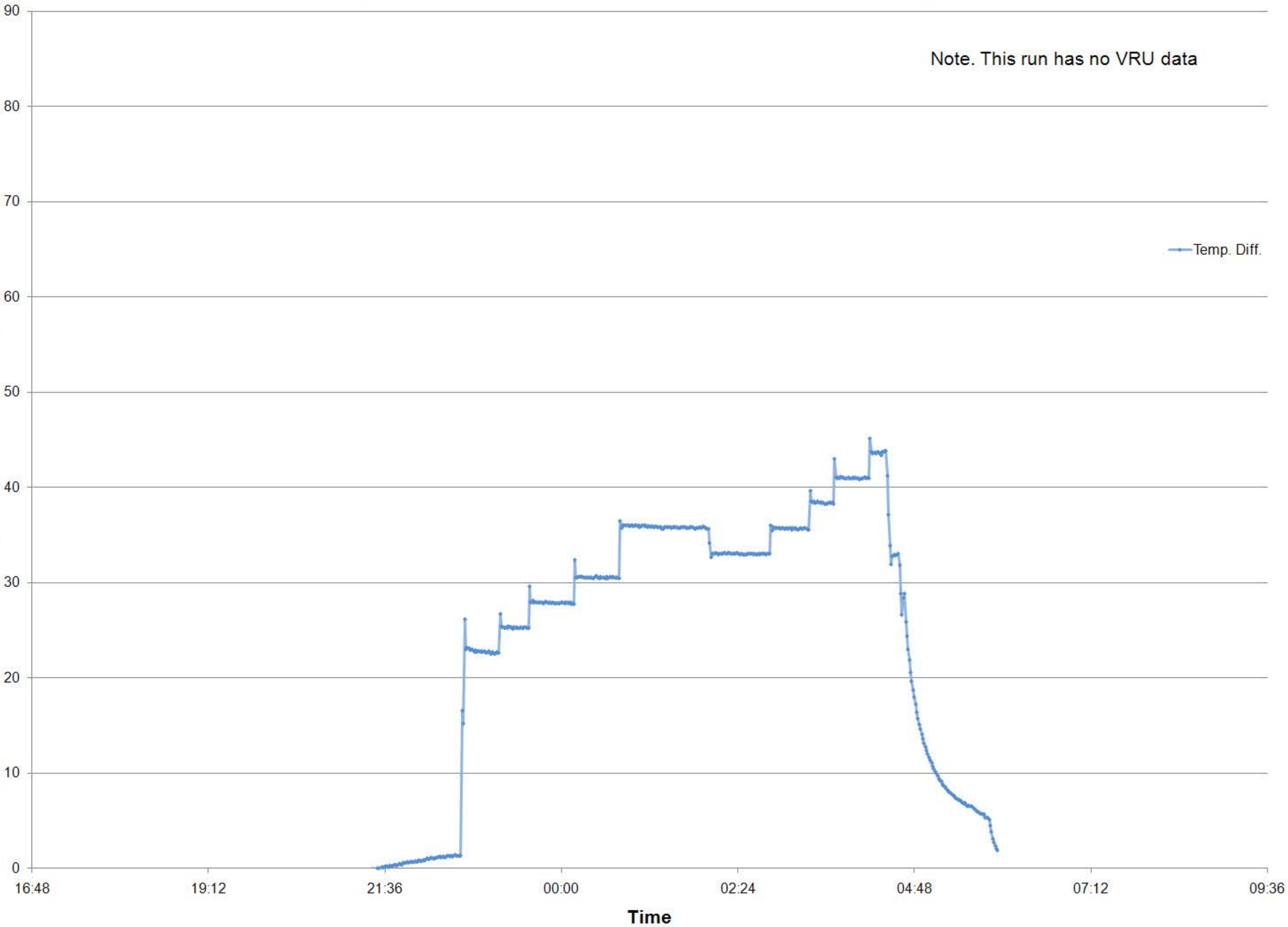


MEIS3-05
Temperatrure difference between HD and CD, VRU recording

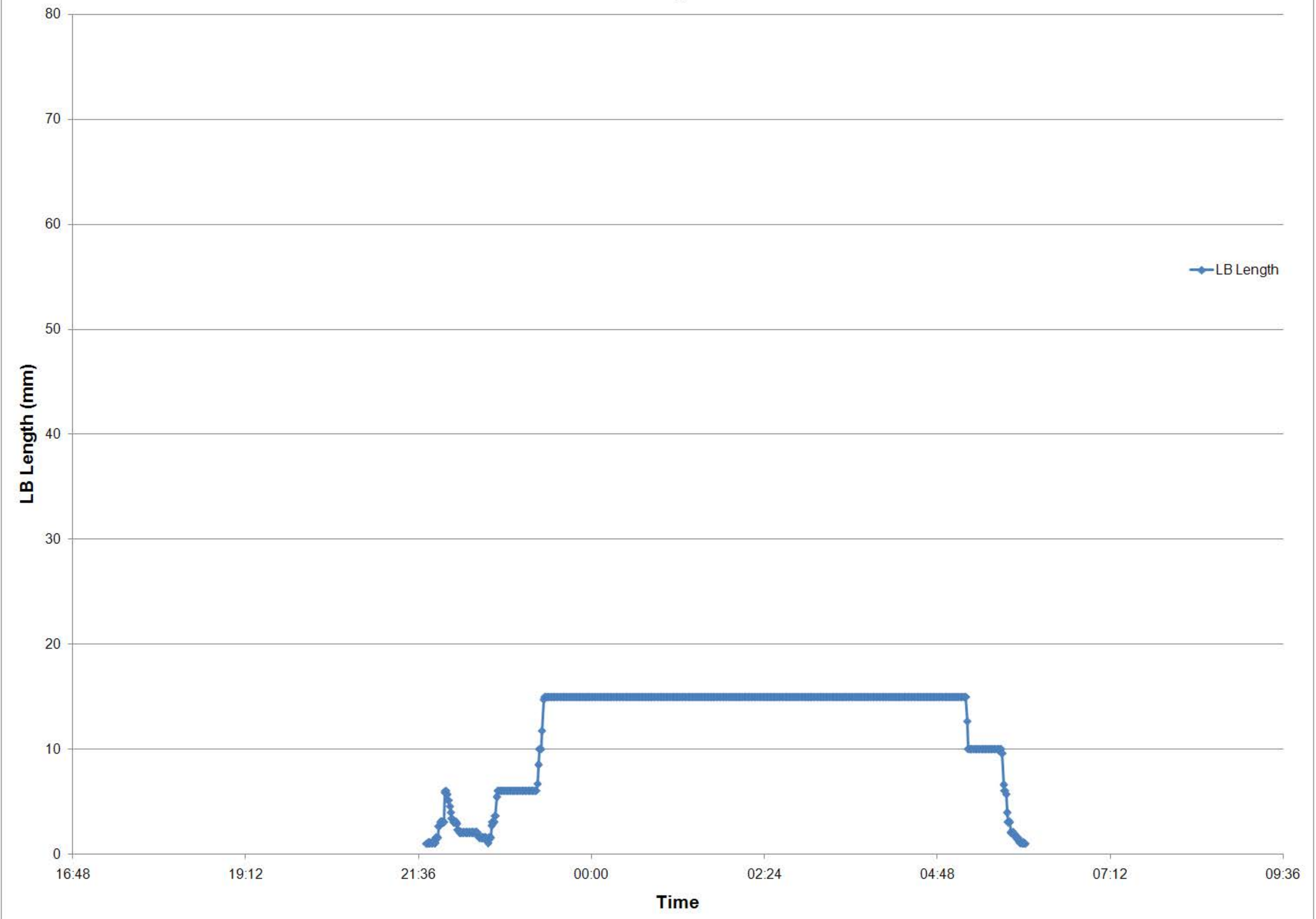
Note. This run has no VRU data

Temp. Diff.

Temperature difference (deg. C)

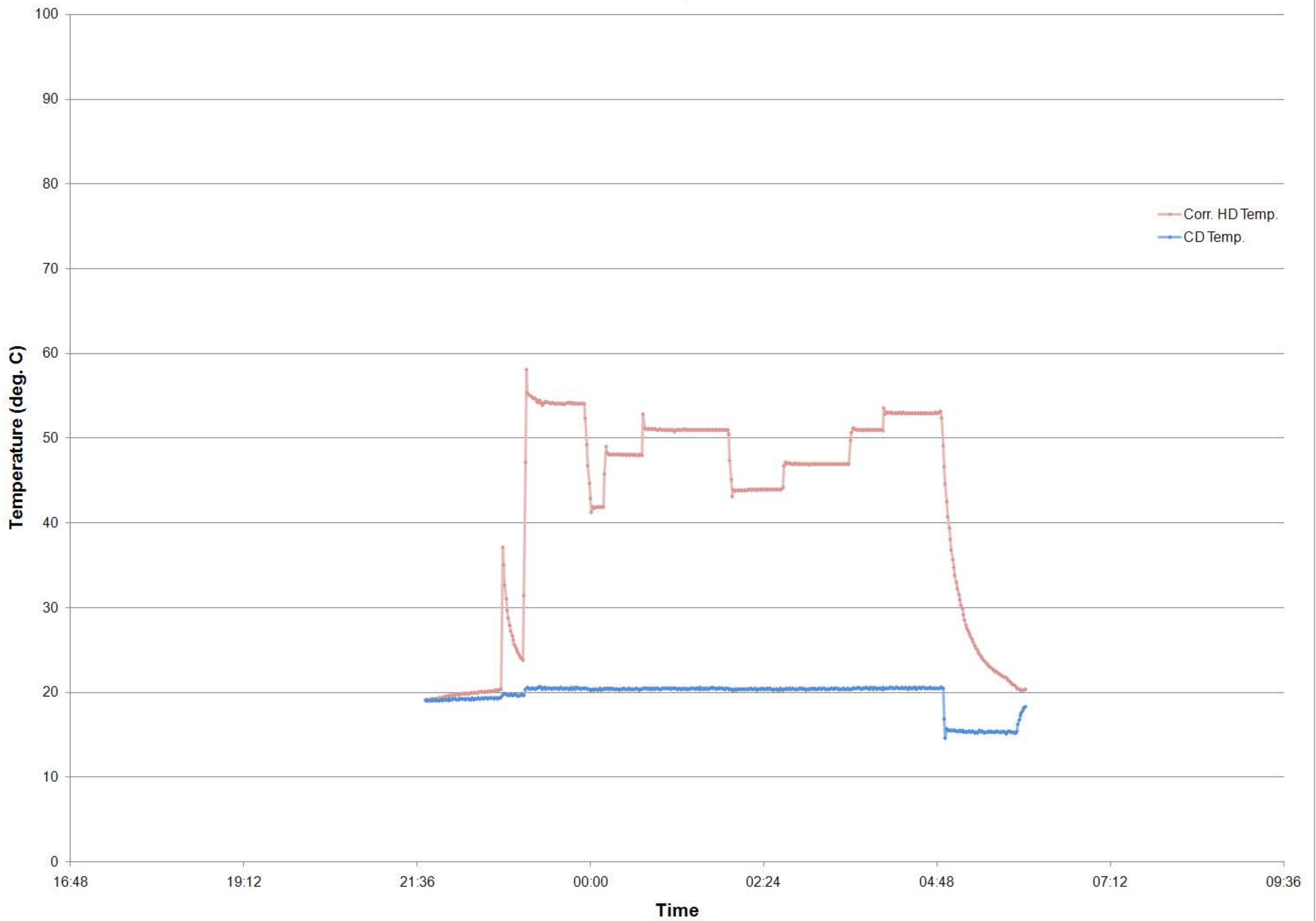


MEIS3-06
LB Length

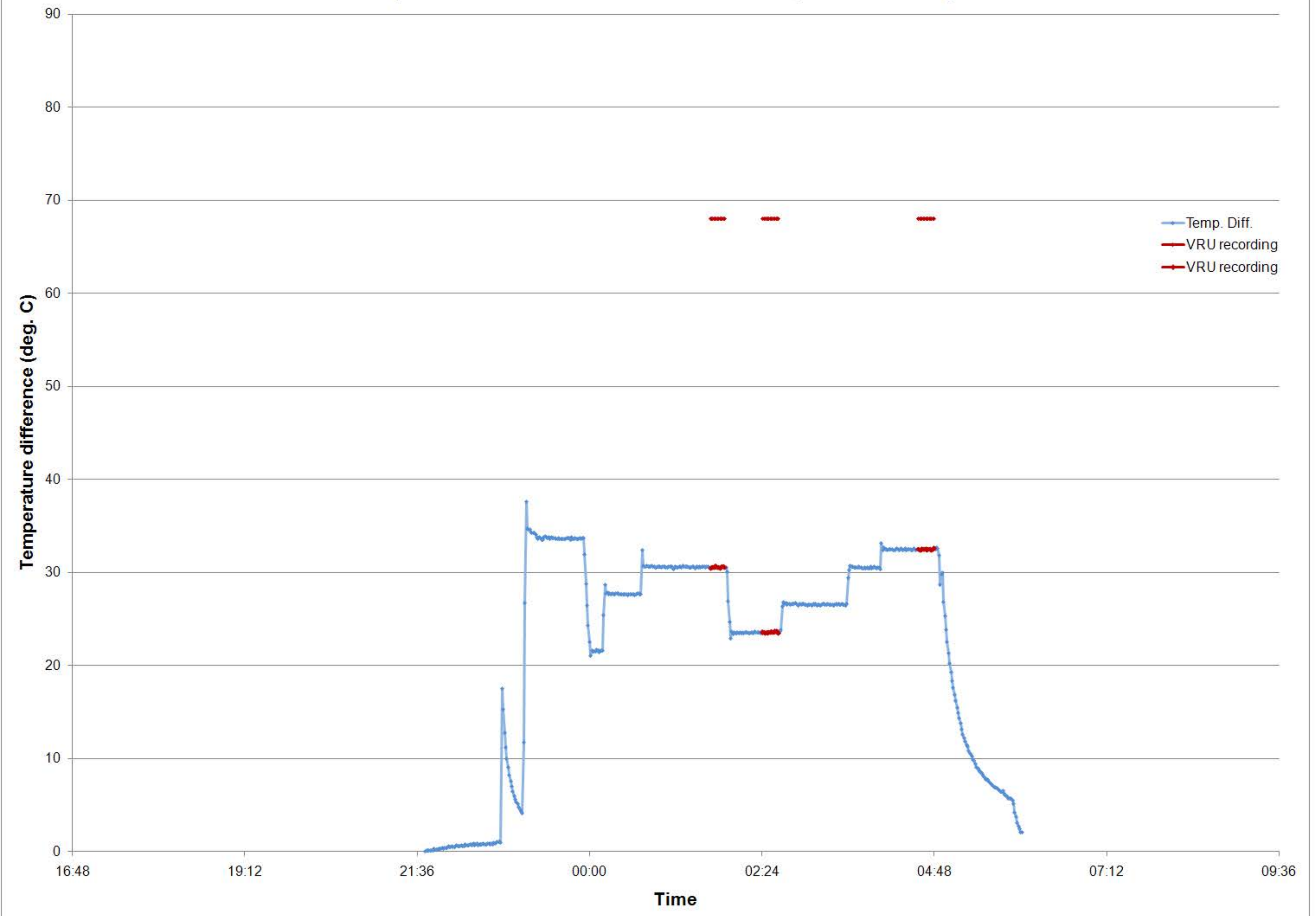


MEIS3-06

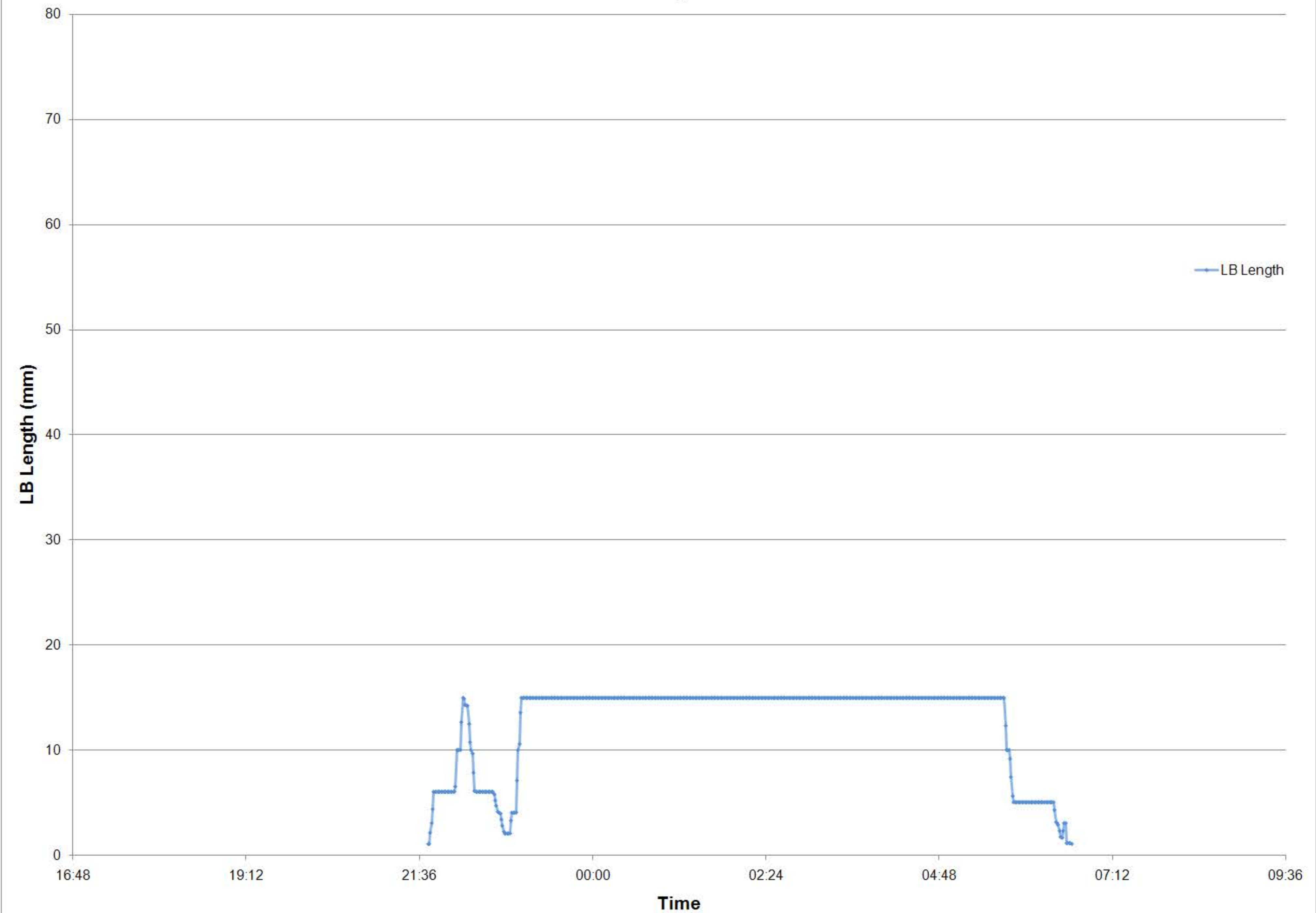
HD and CD temperature



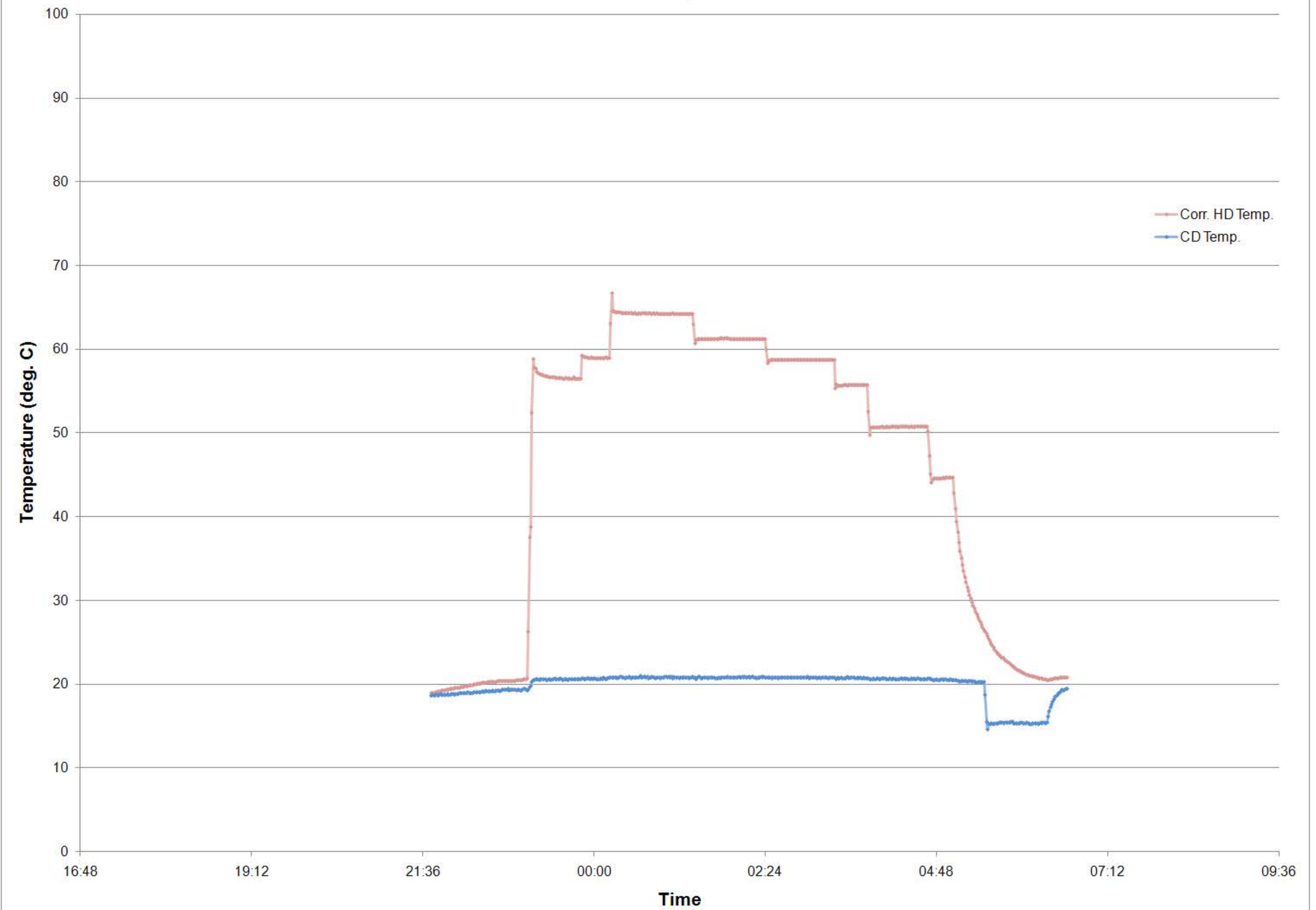
MEIS3-06
Temperatrure difference between HD and CD, VRU recording



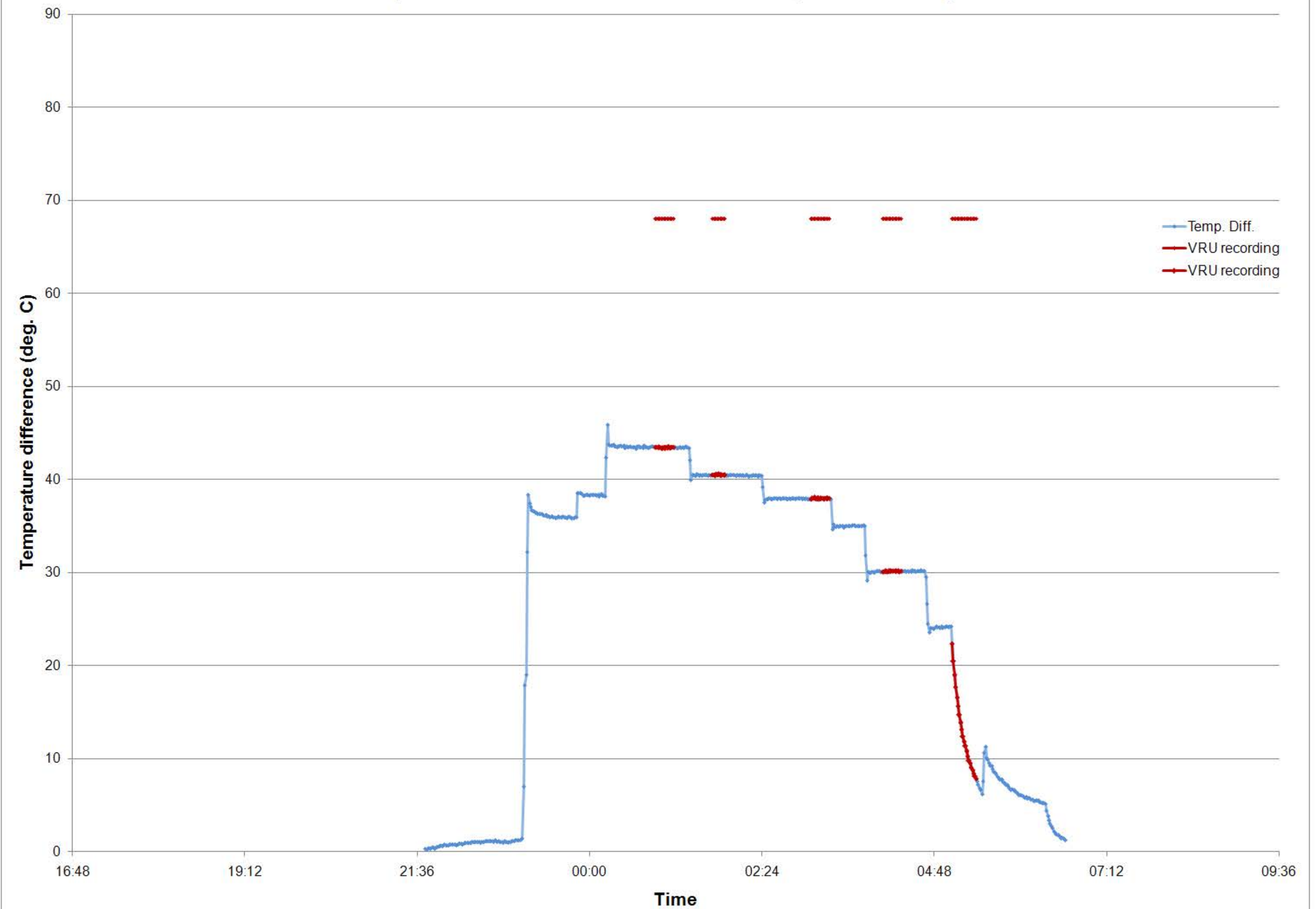
MEIS3-07
LB Length



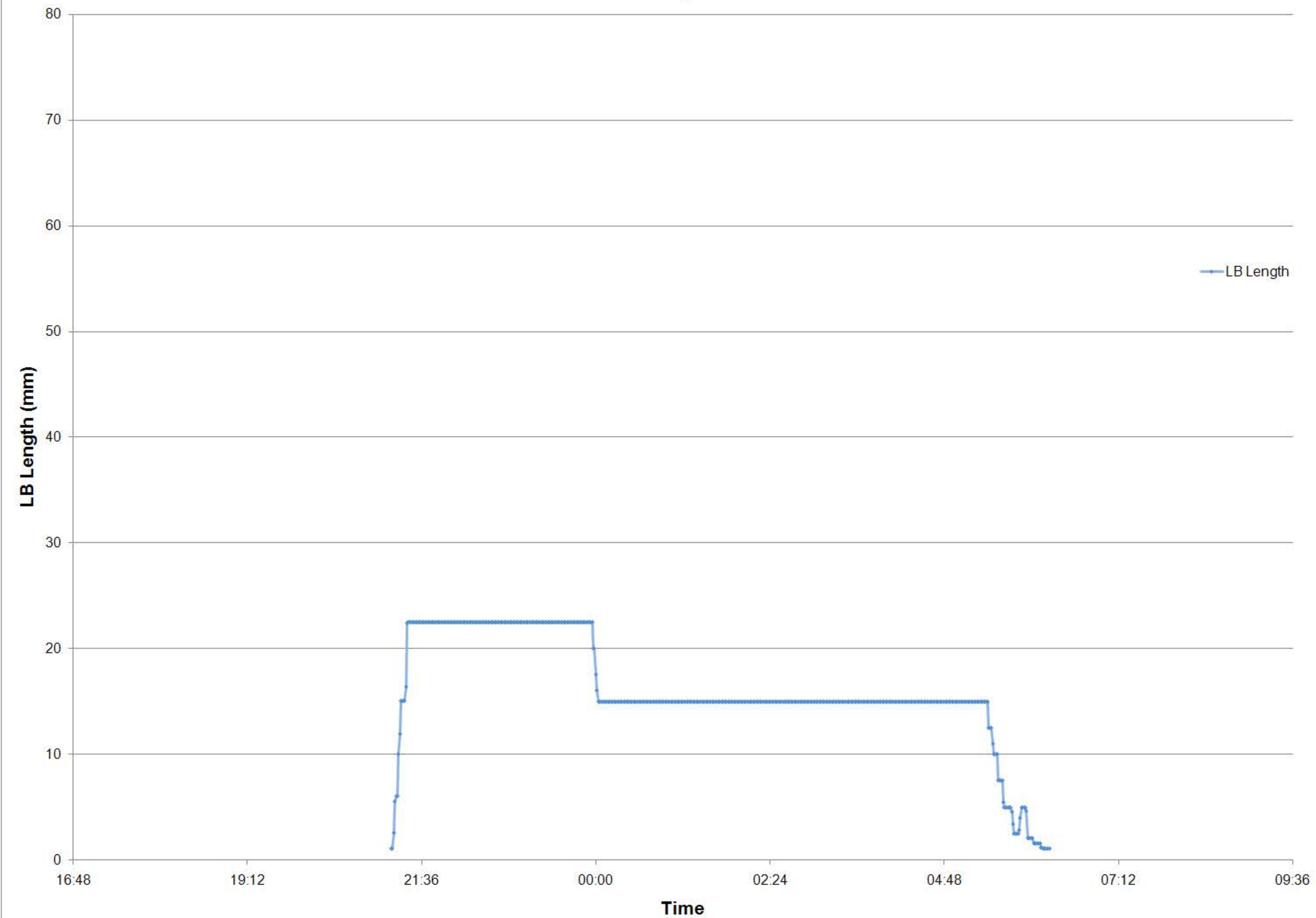
MEIS3-07
HD and CD temperature



MEIS3-07
Temperatrure difference between HD and CD, VRU recording

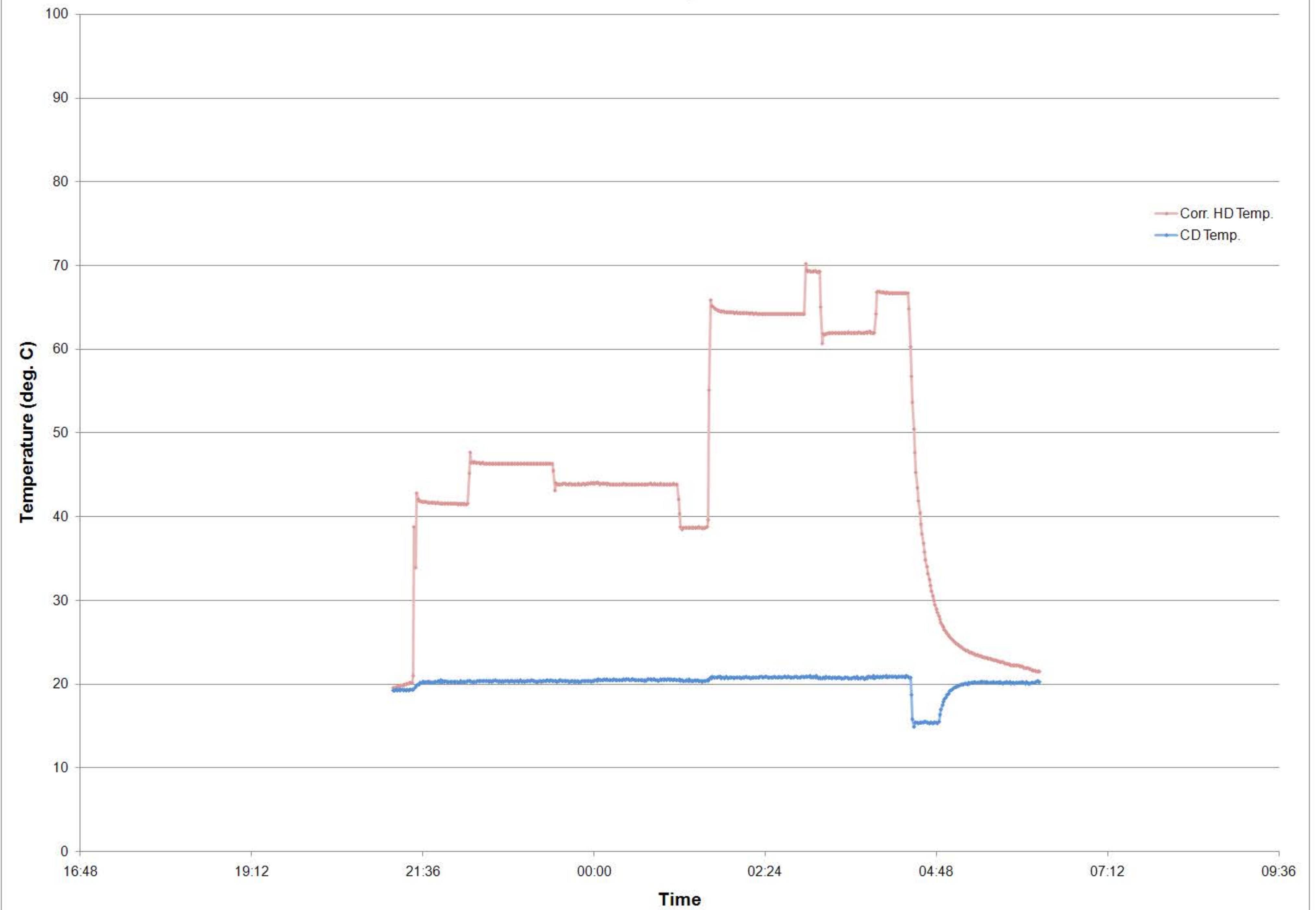


MEIS3-08
LB Length

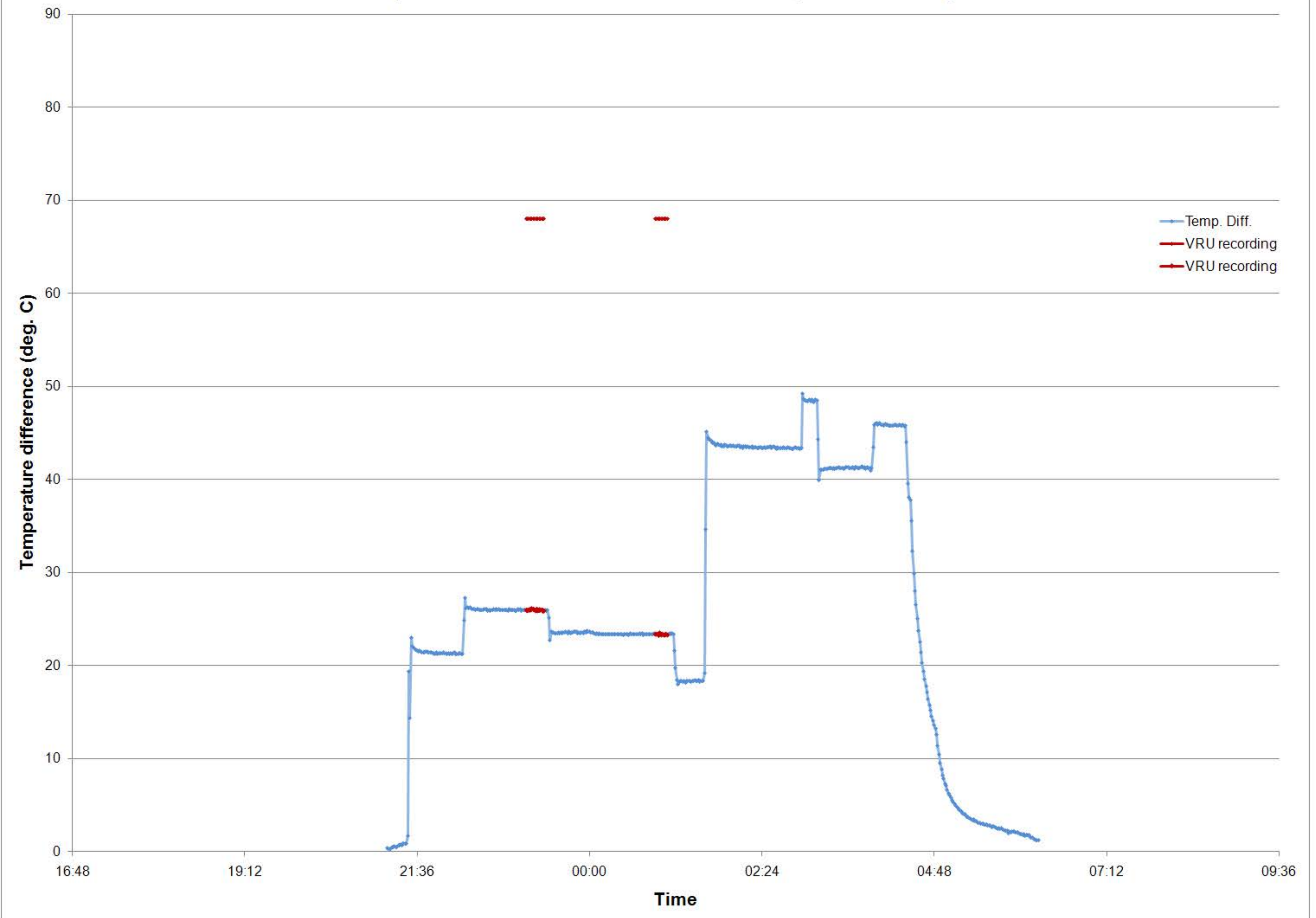


MEIS3-08

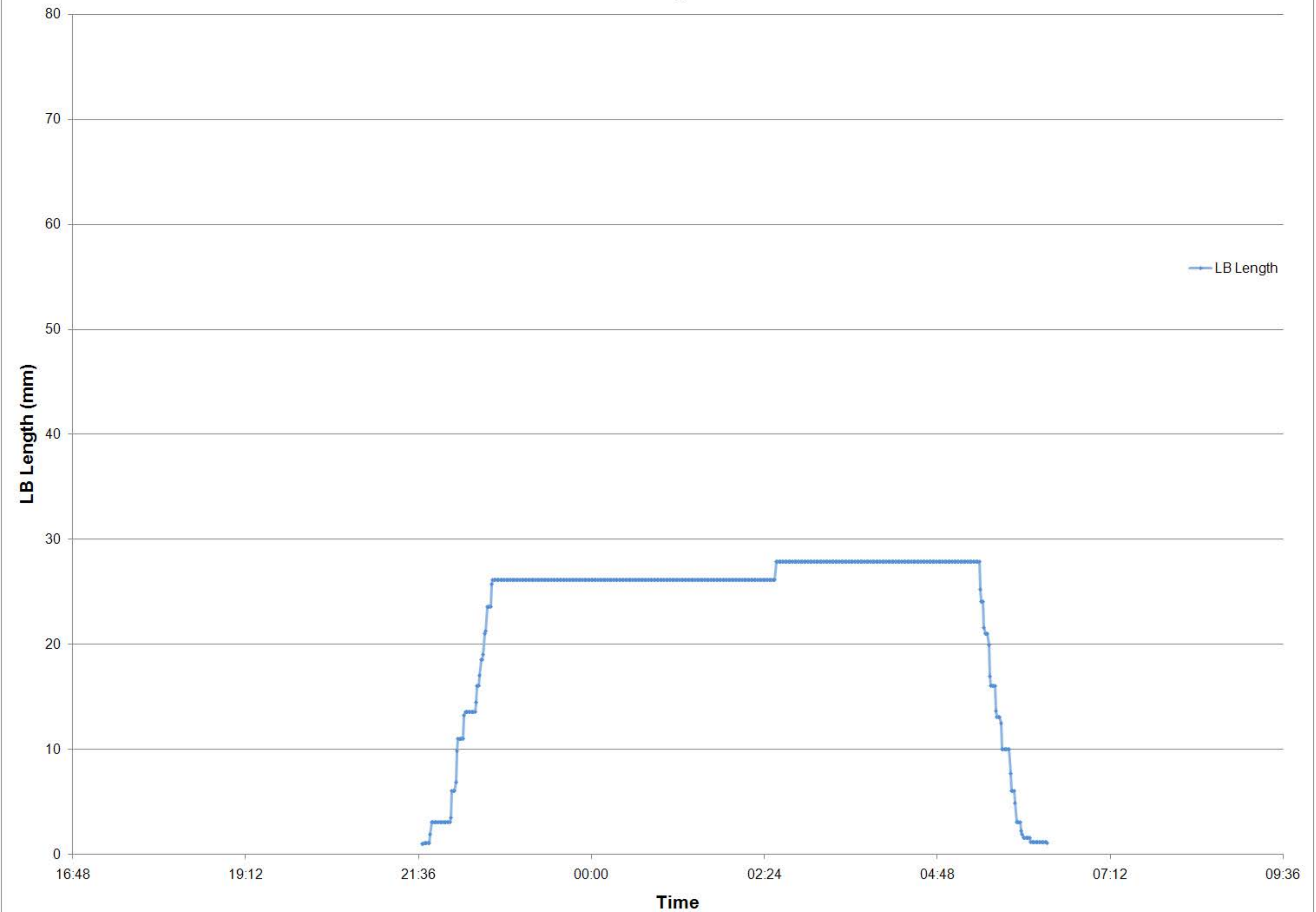
HD and CD temperature



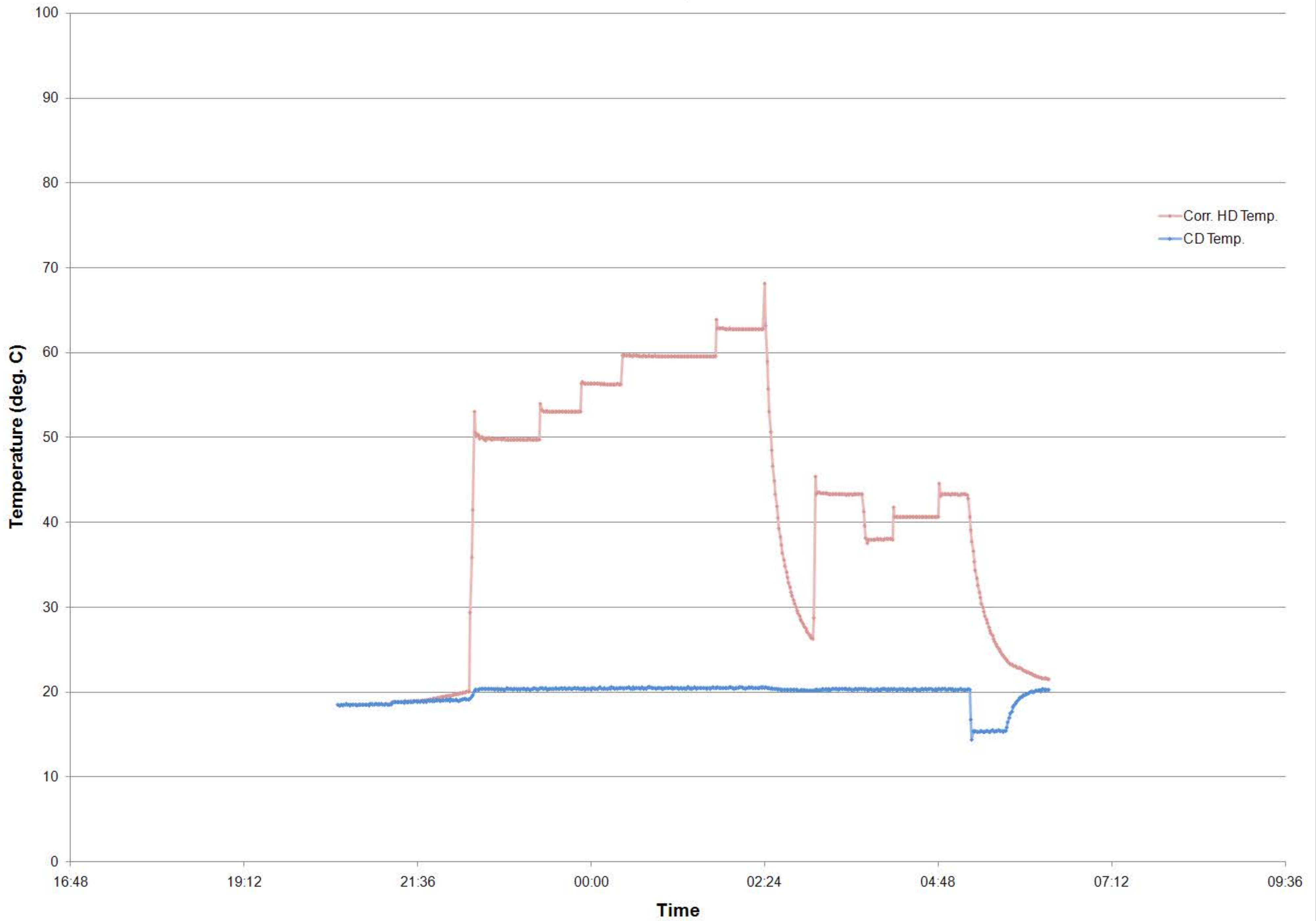
MEIS3-08
Temperatrure difference between HD and CD, VRU recording



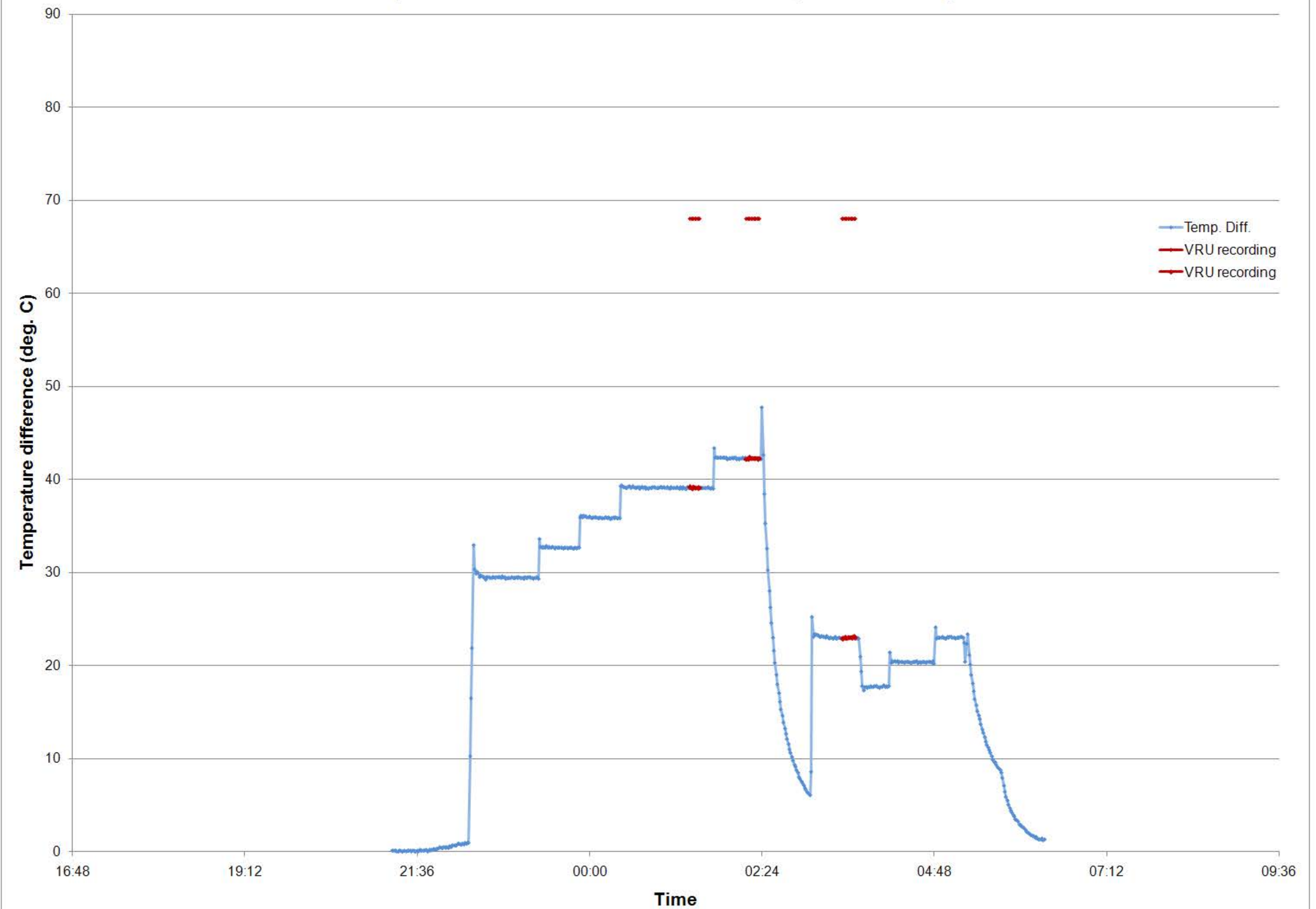
MEIS3-09
LB Length



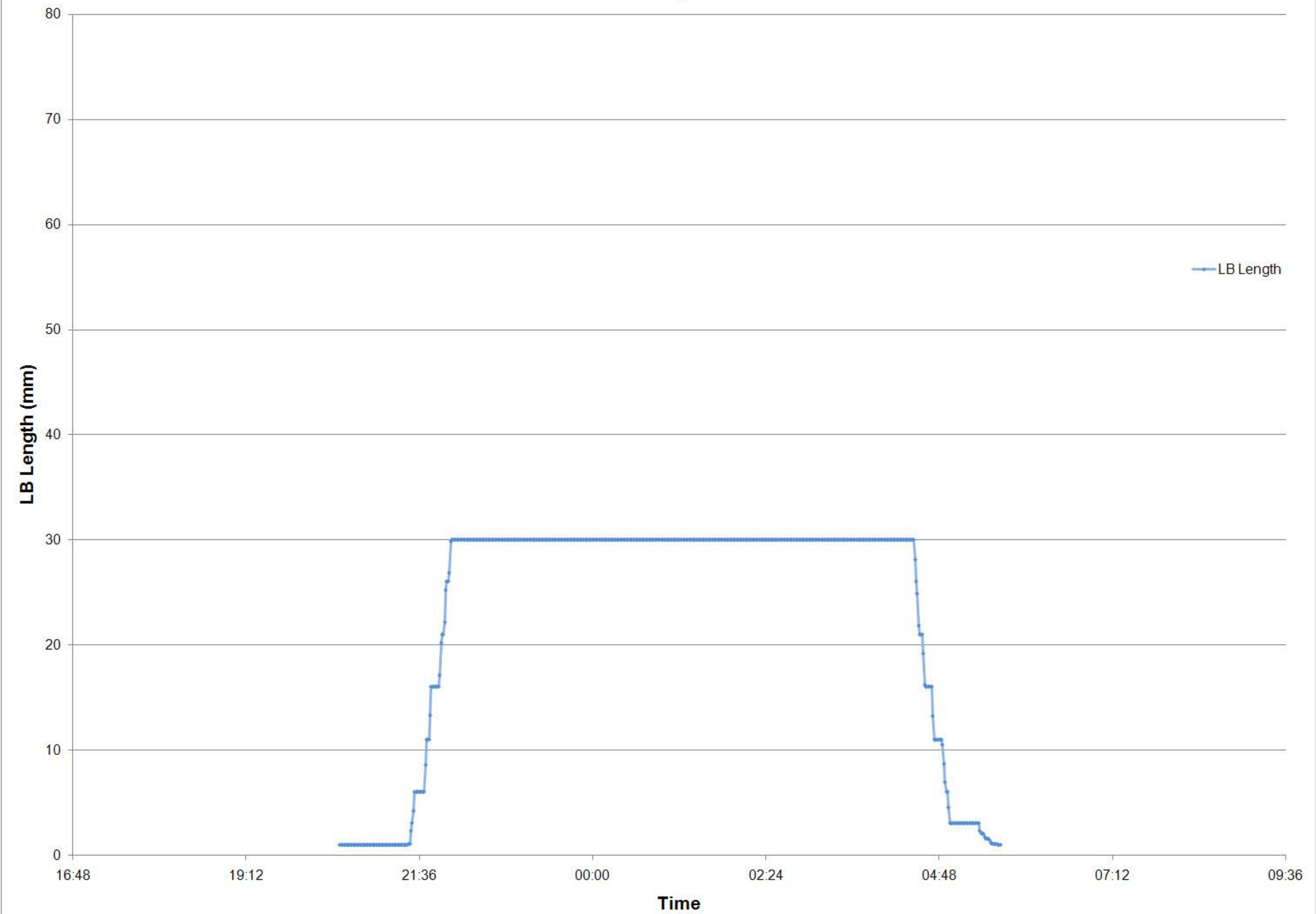
MEIS3-09
HD and CD temperature



MEIS3-09
Temperatrure difference between HD and CD, VRU recording

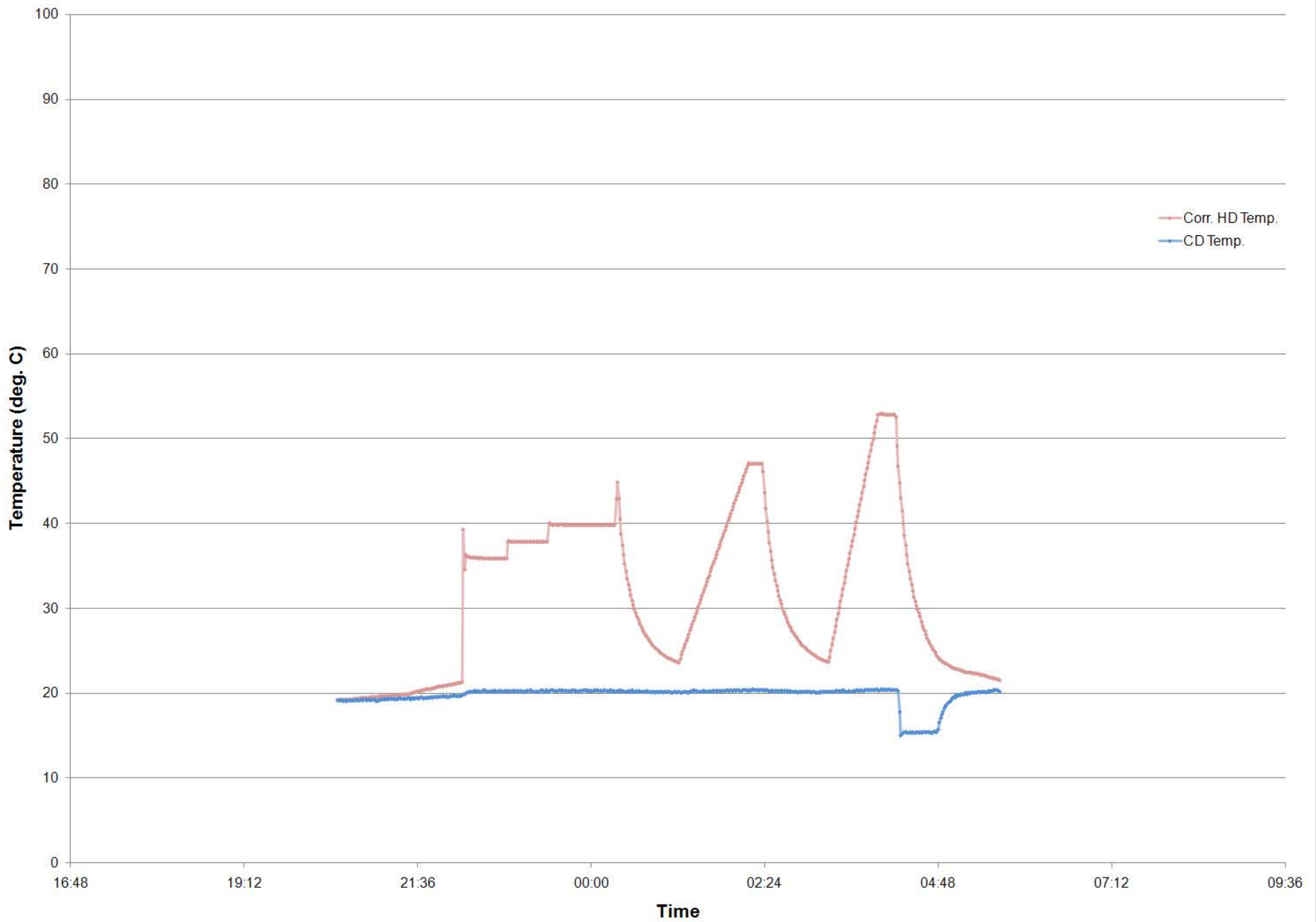


MEIS3-10
LB Length

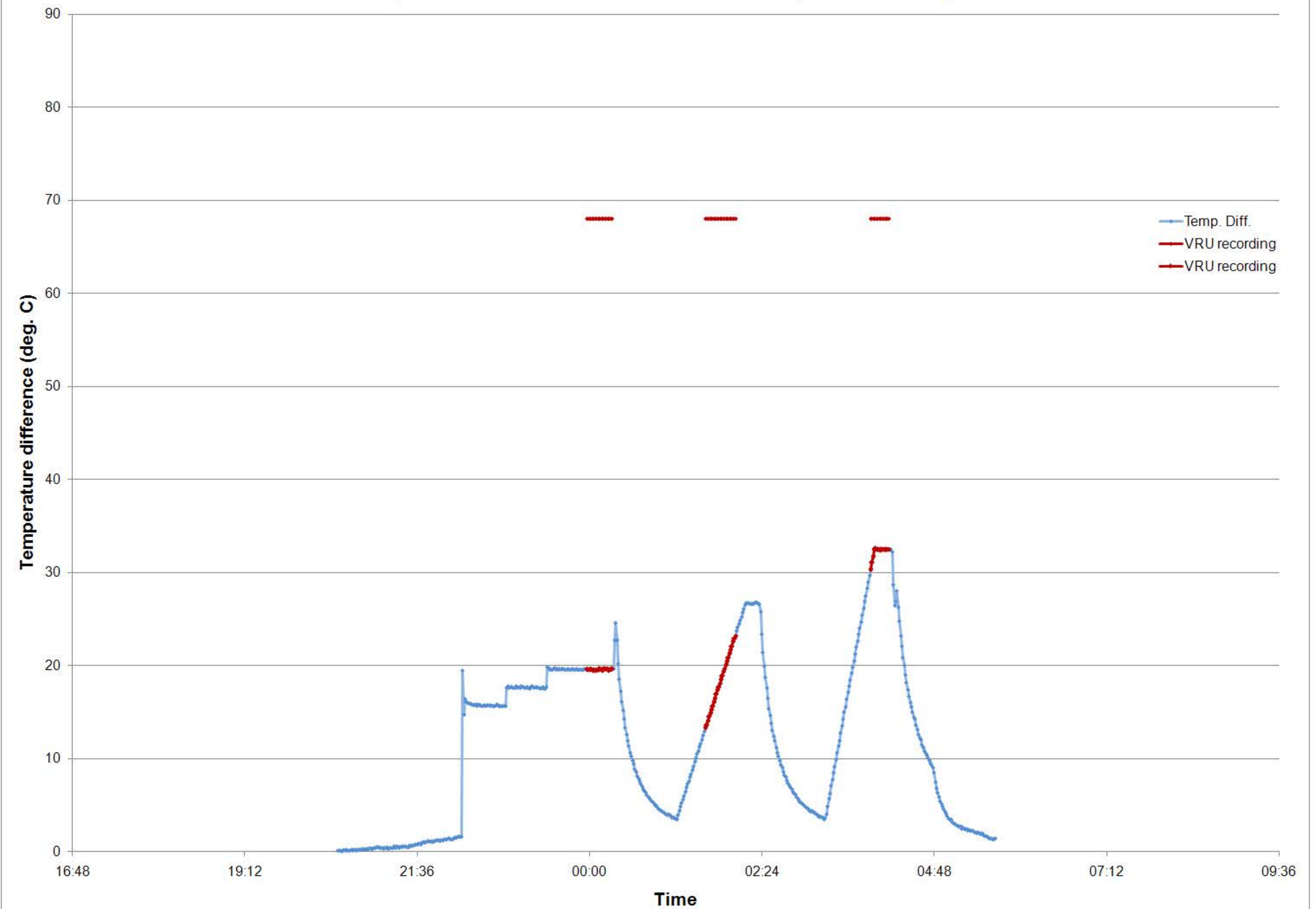


MEIS3-10

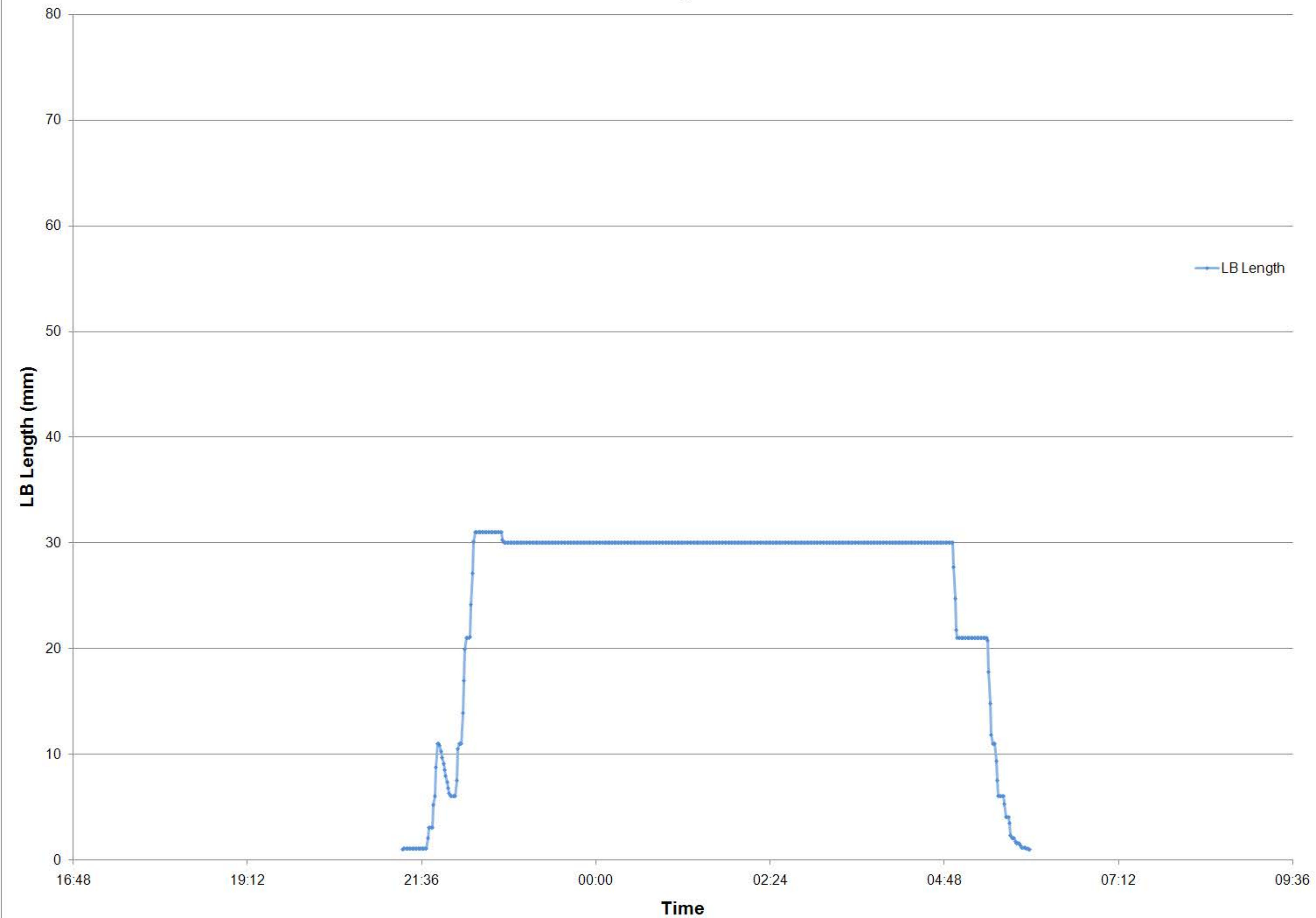
HD and CD temperature



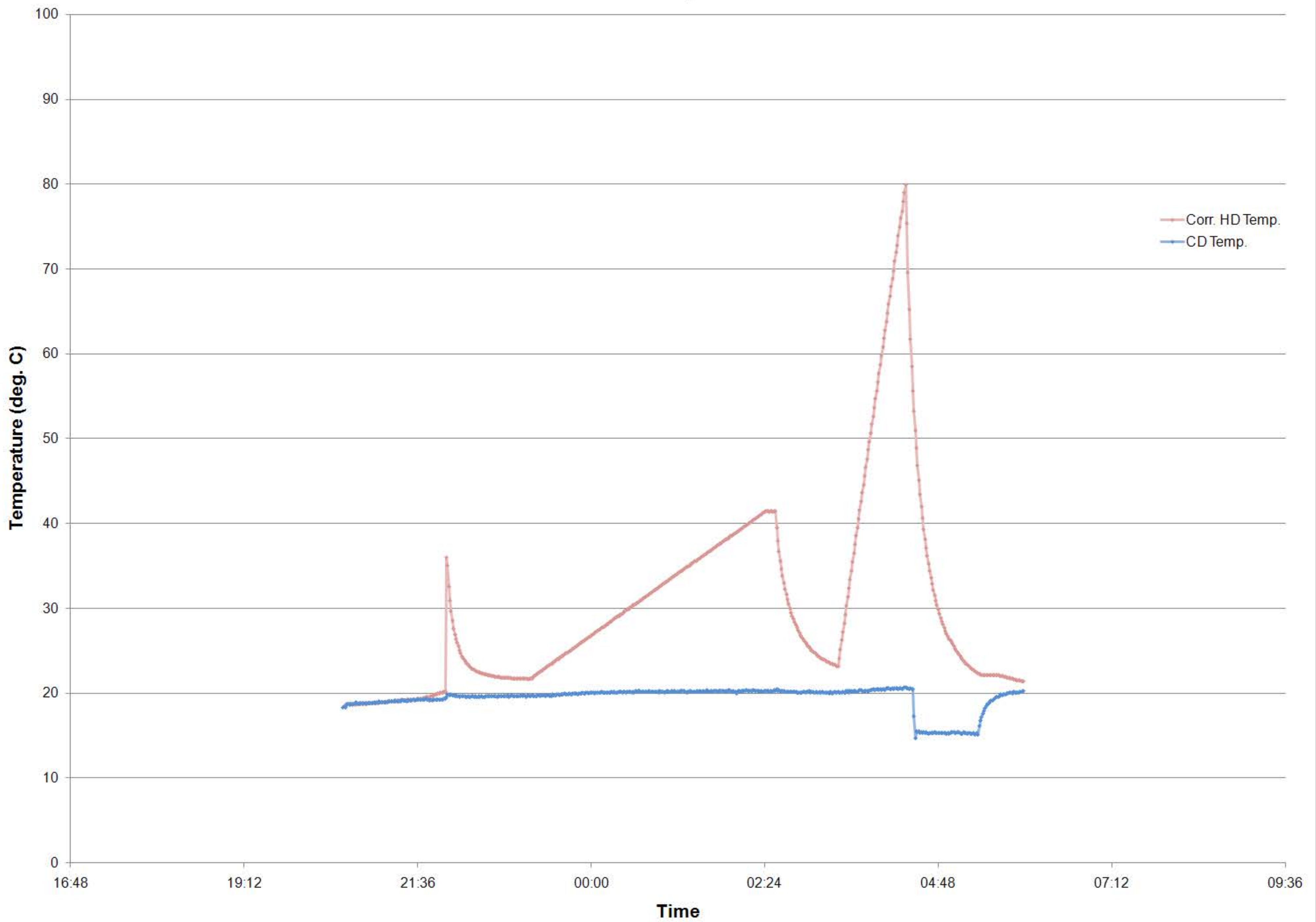
MEIS3-10
Temperatrure difference between HD and CD, VRU recording



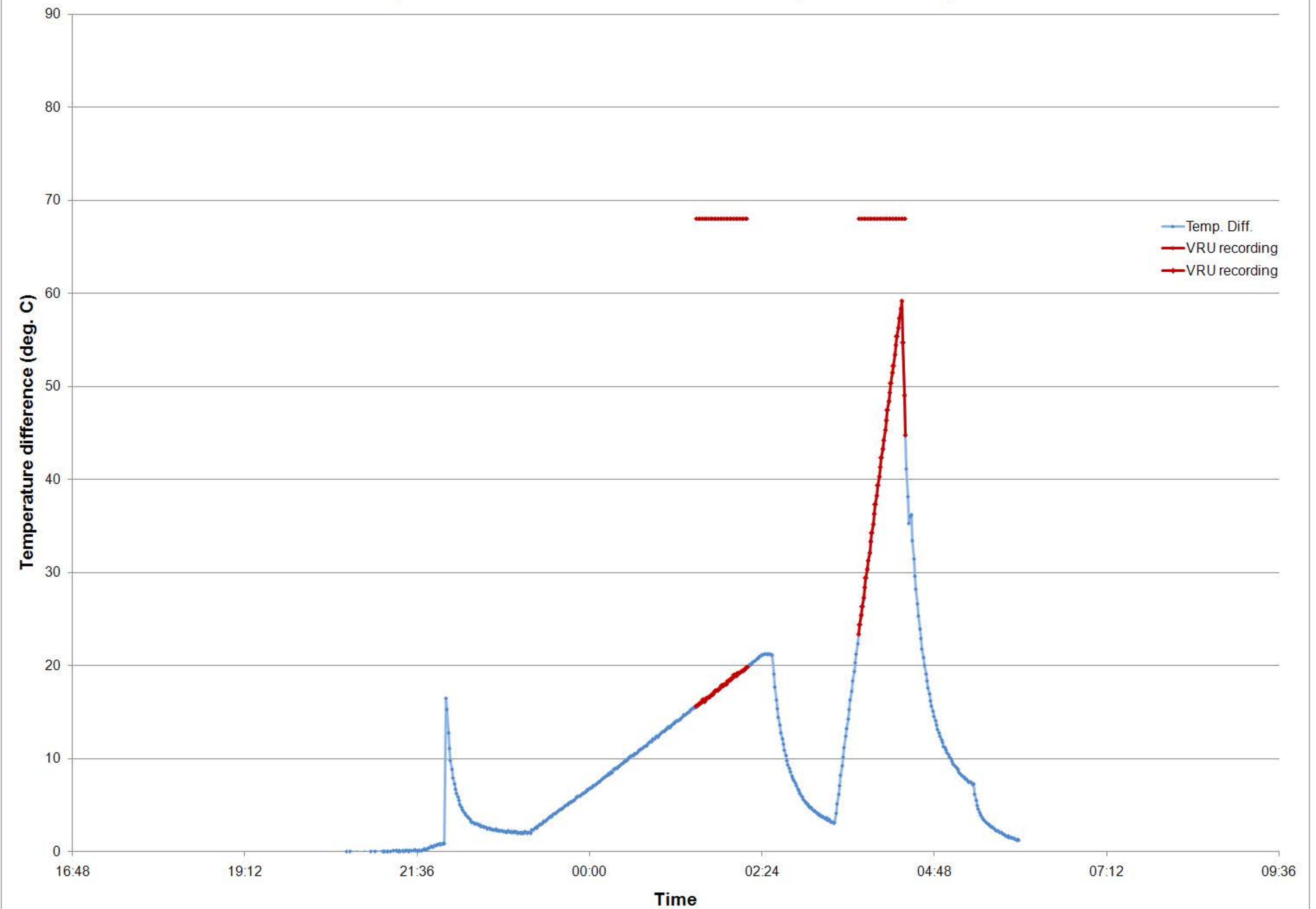
MEIS3-11
LB Length



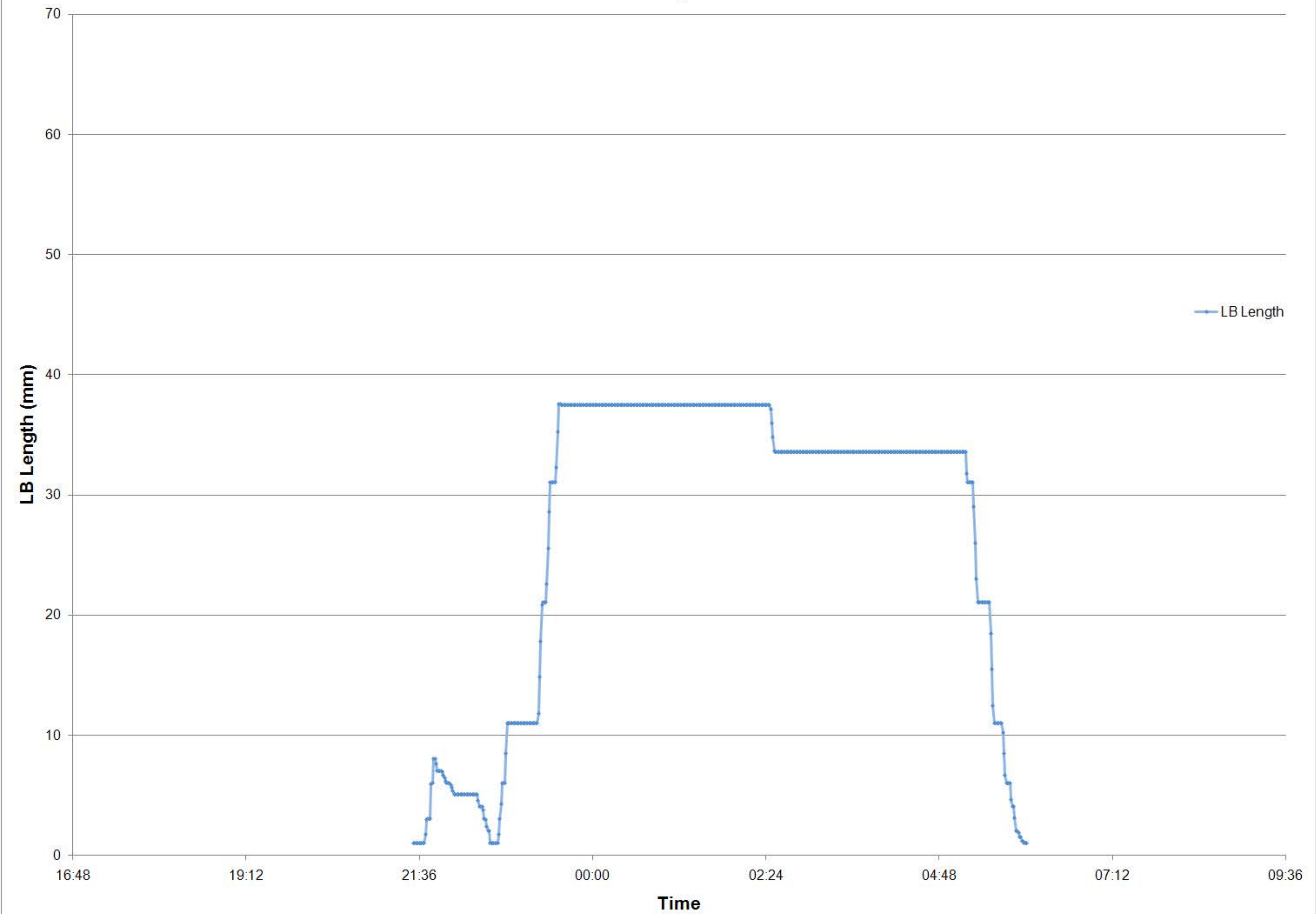
MEIS3-11
HD and CD temperature



MEIS3-11
Temperatrure difference between HD and CD, VRU recording

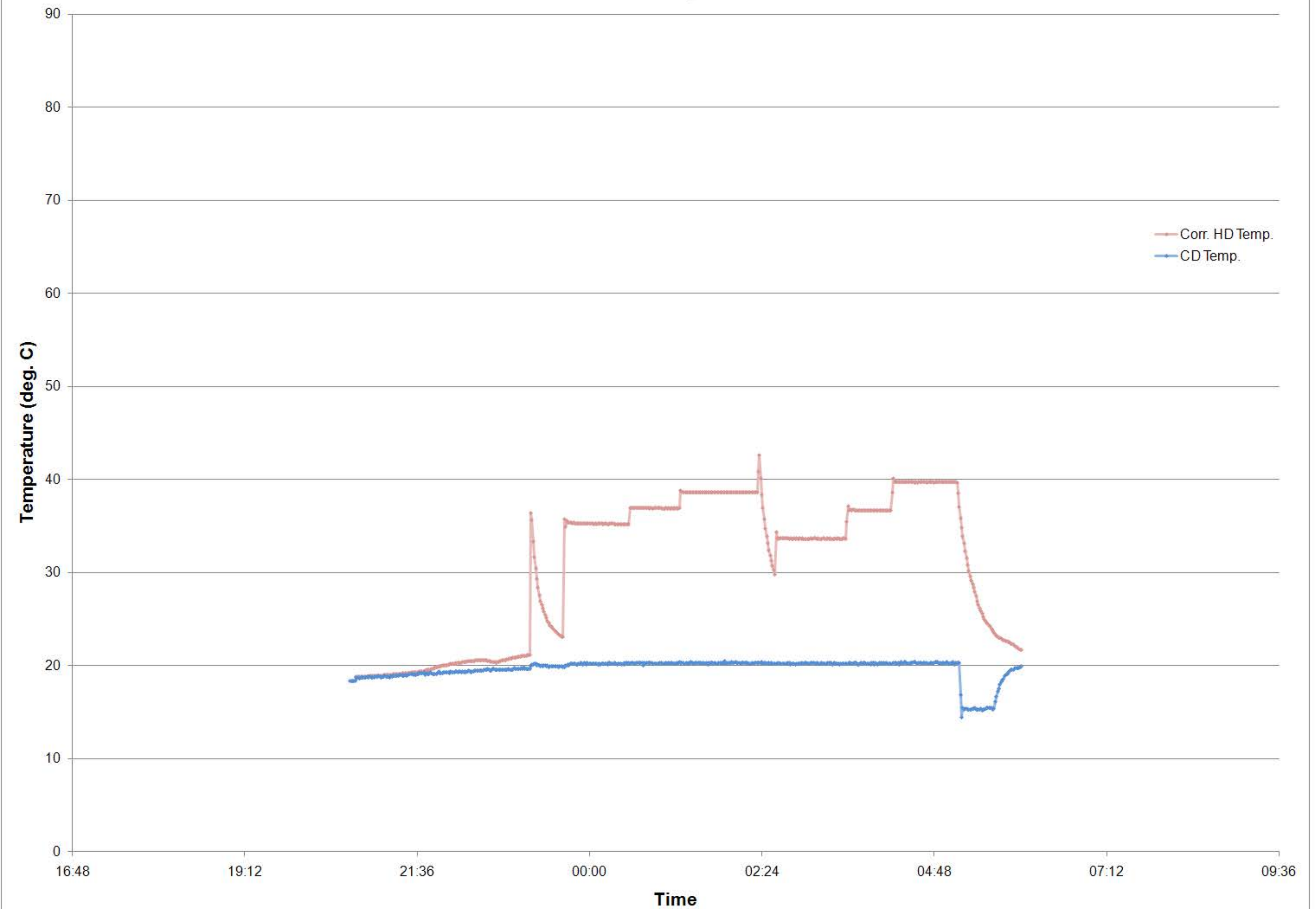


MEIS3-12 LB Length

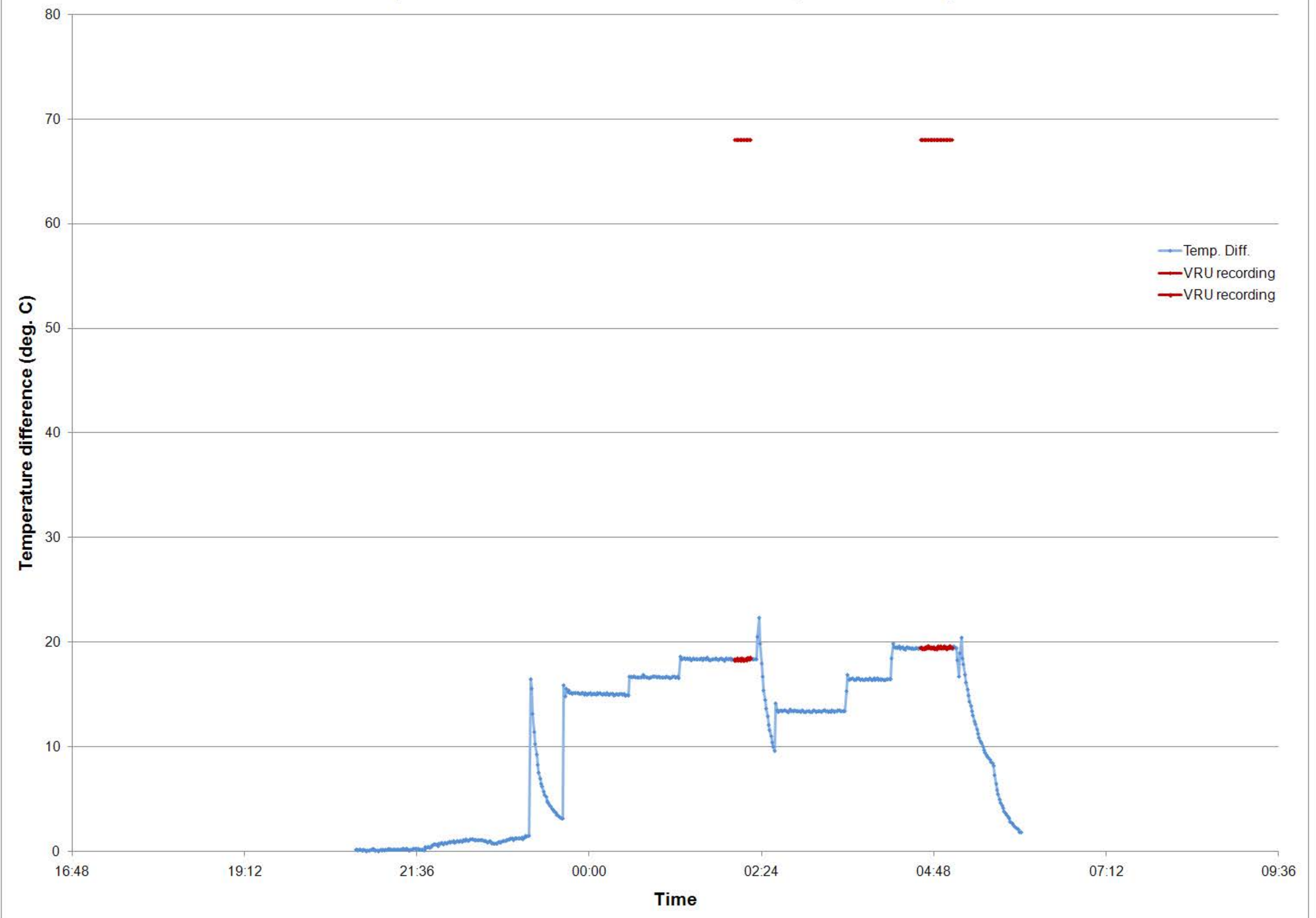


MEIS3-12

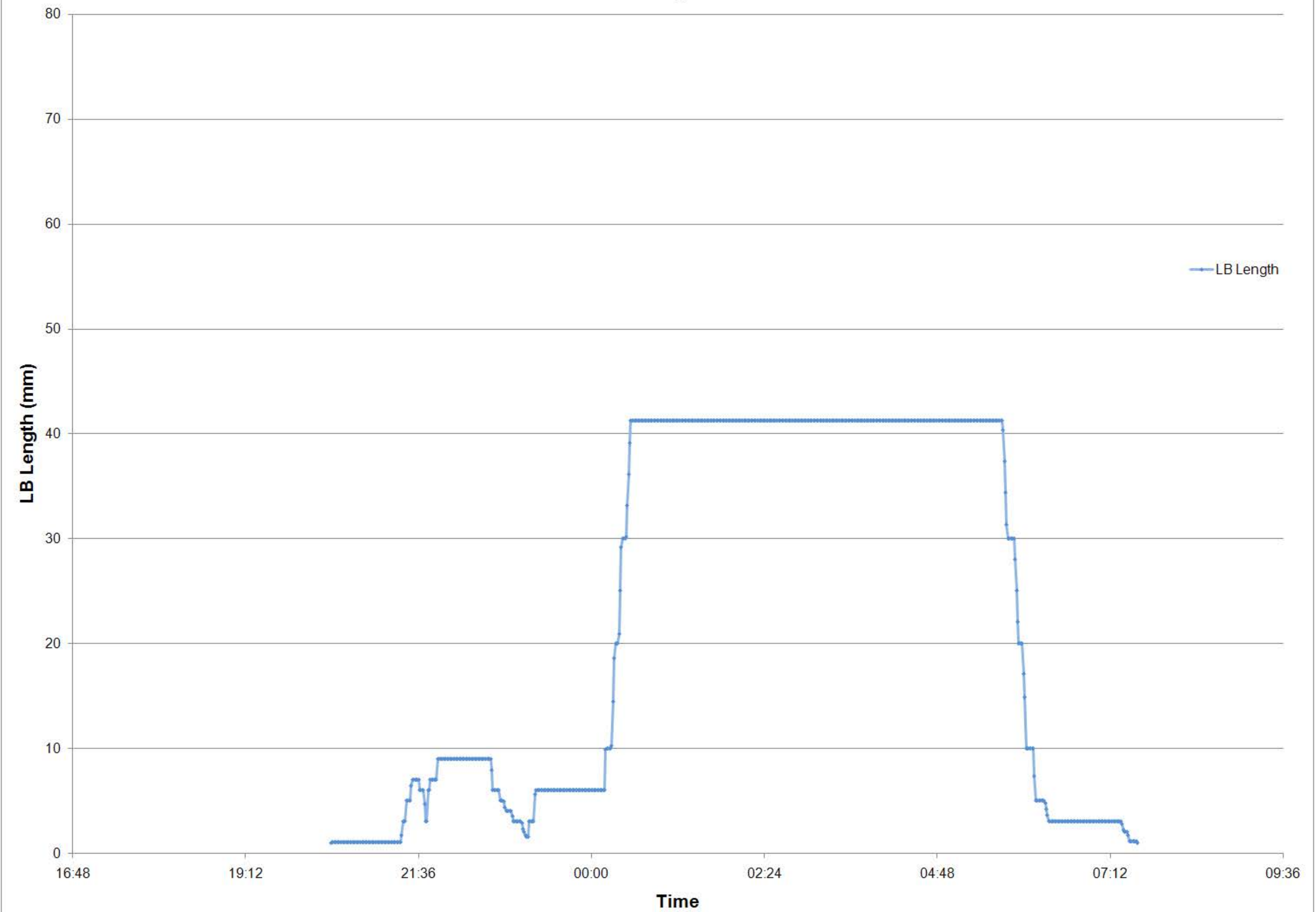
HD and CD temperature



MEIS3-12
Temperatrure difference between HD and CD, VRU recording

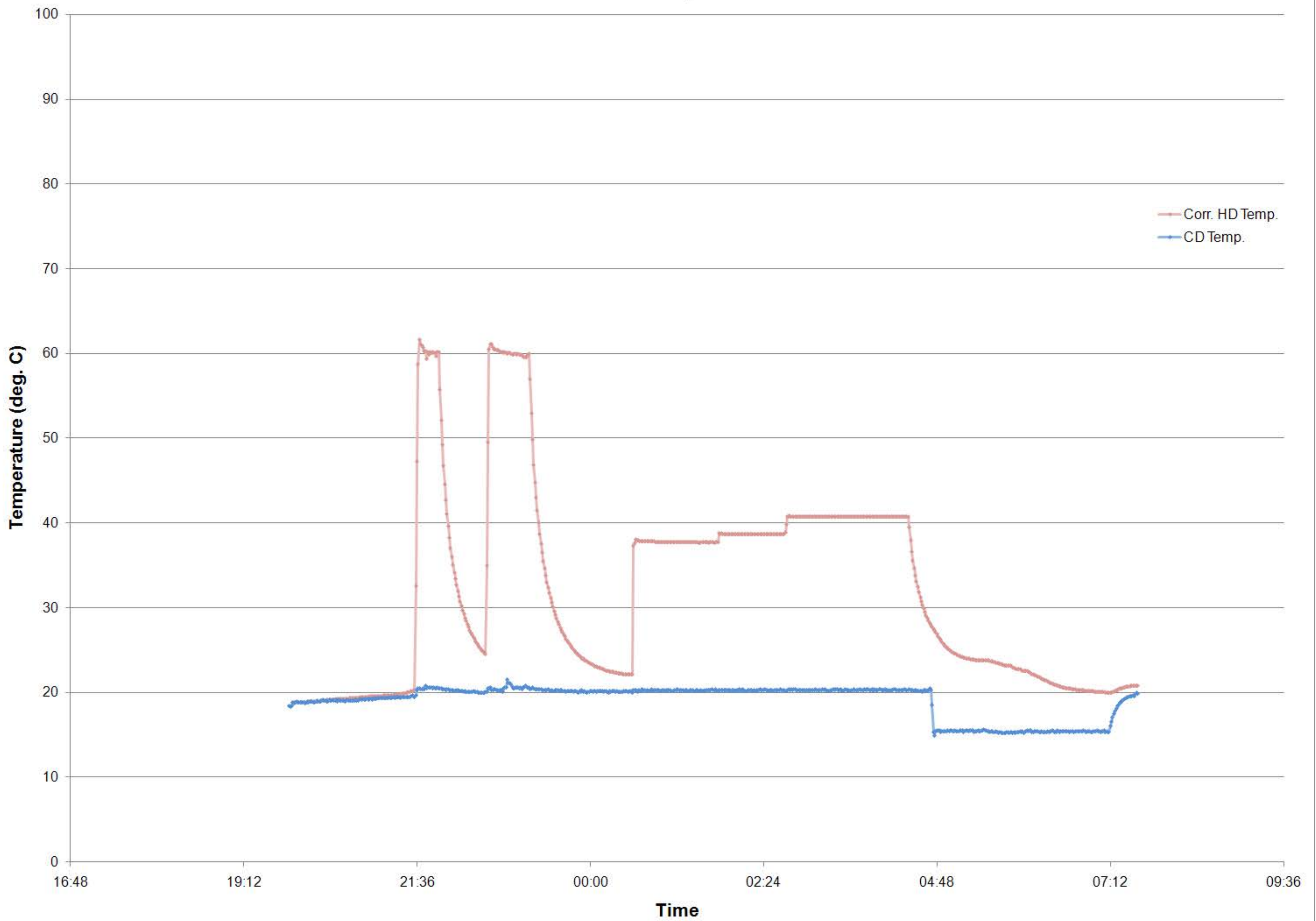


MEIS3-13
LB Length

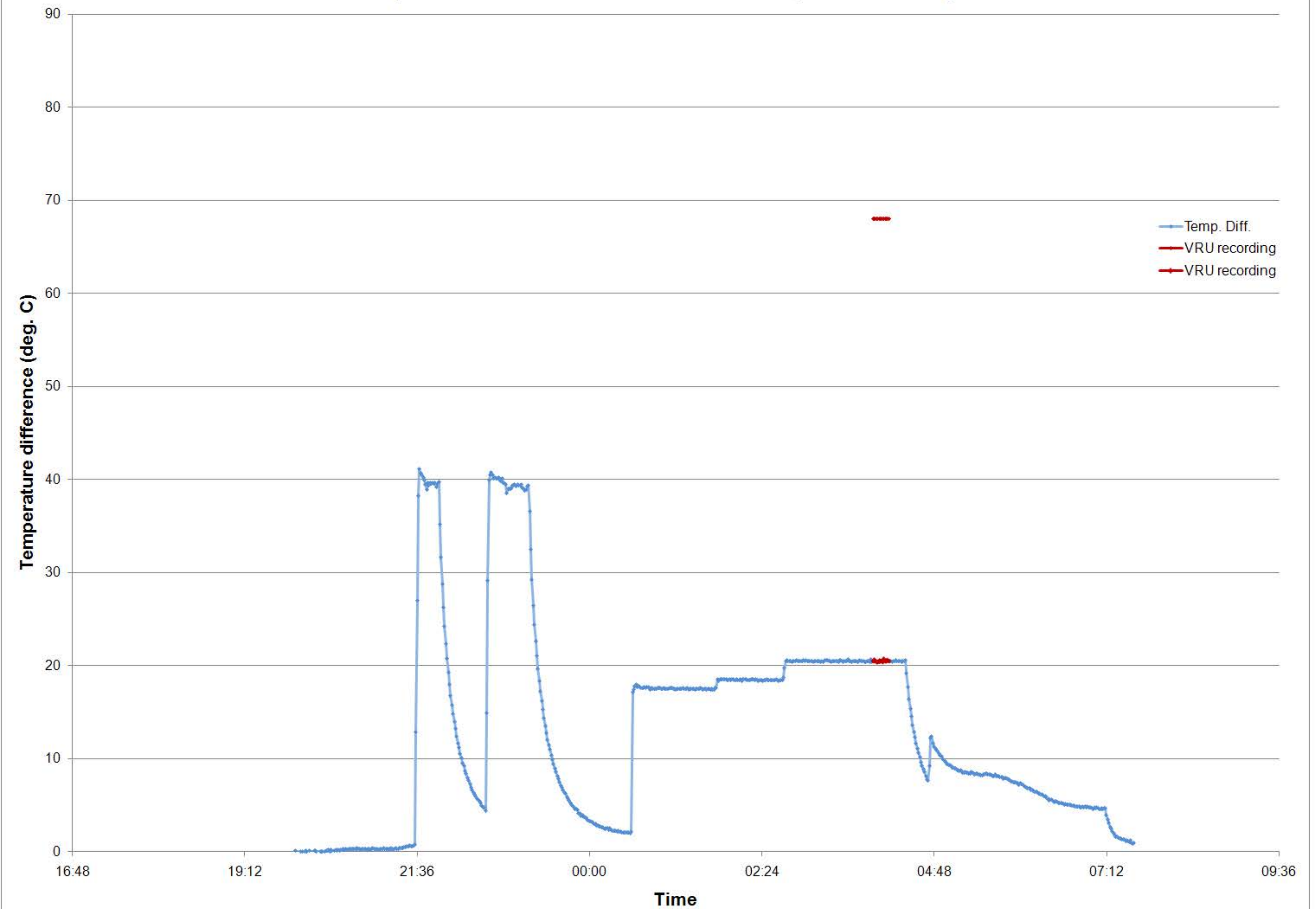


MEIS3-13

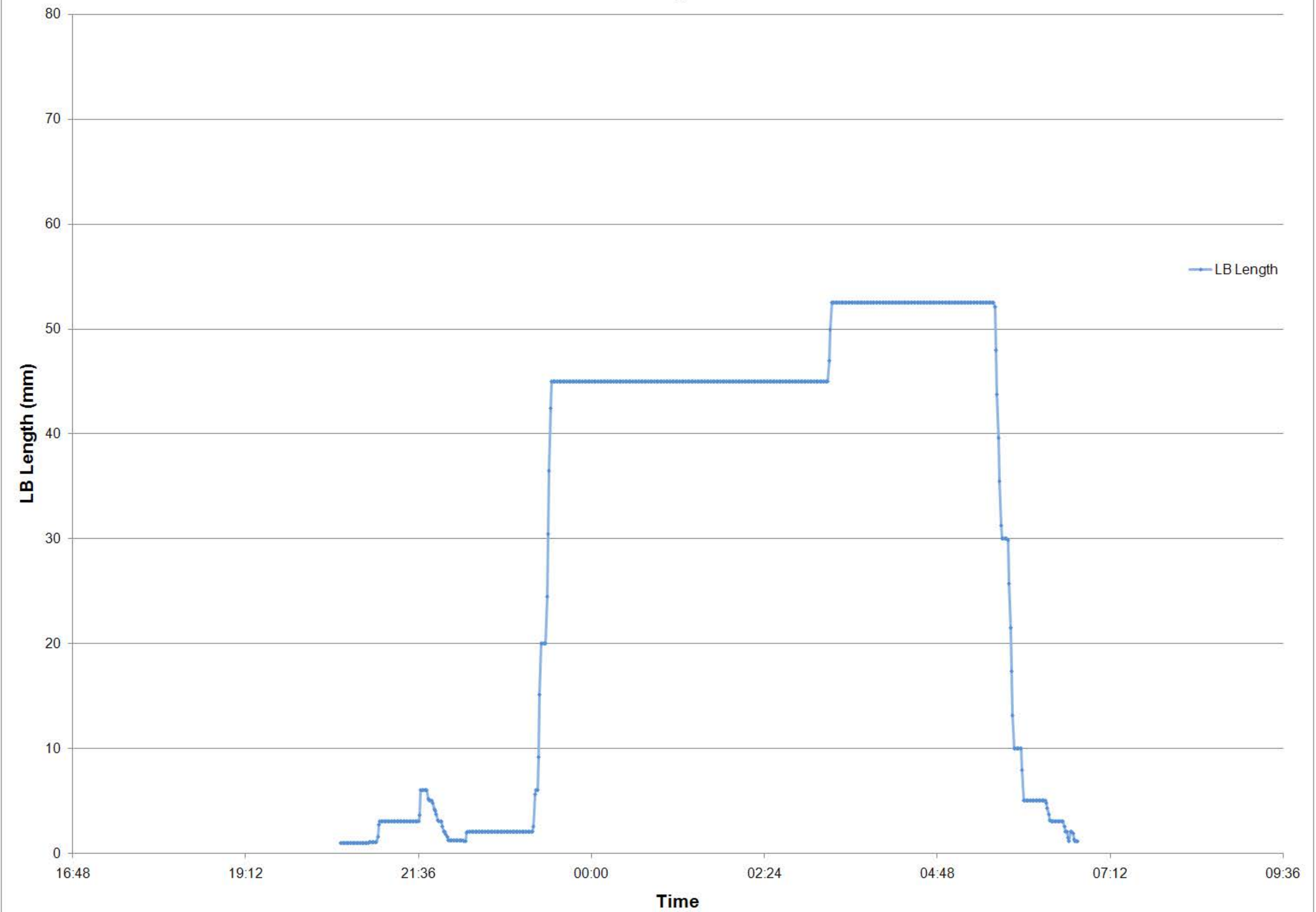
HD and CD temperature



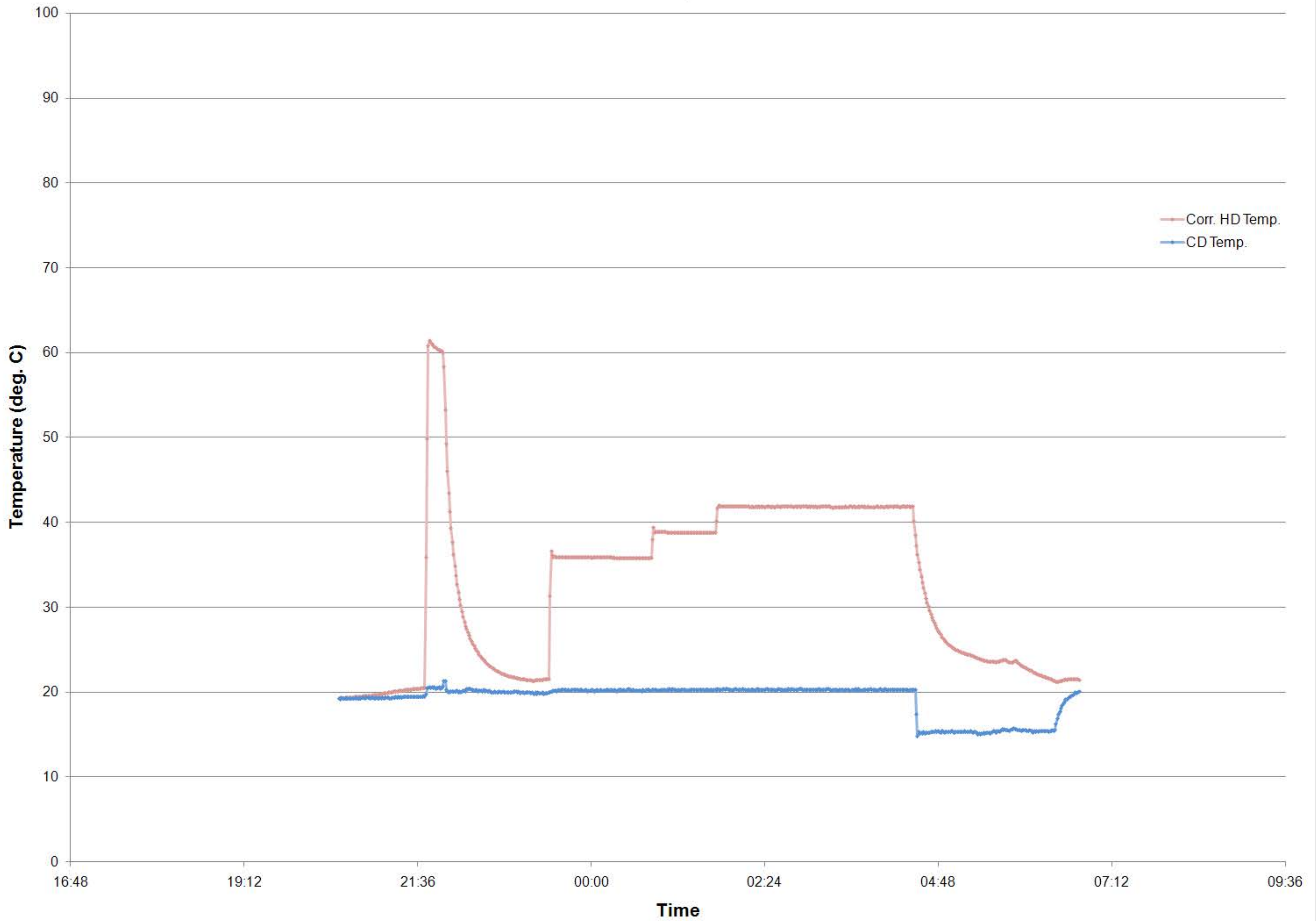
MEIS3-13
Temperatrure difference between HD and CD, VRU recording



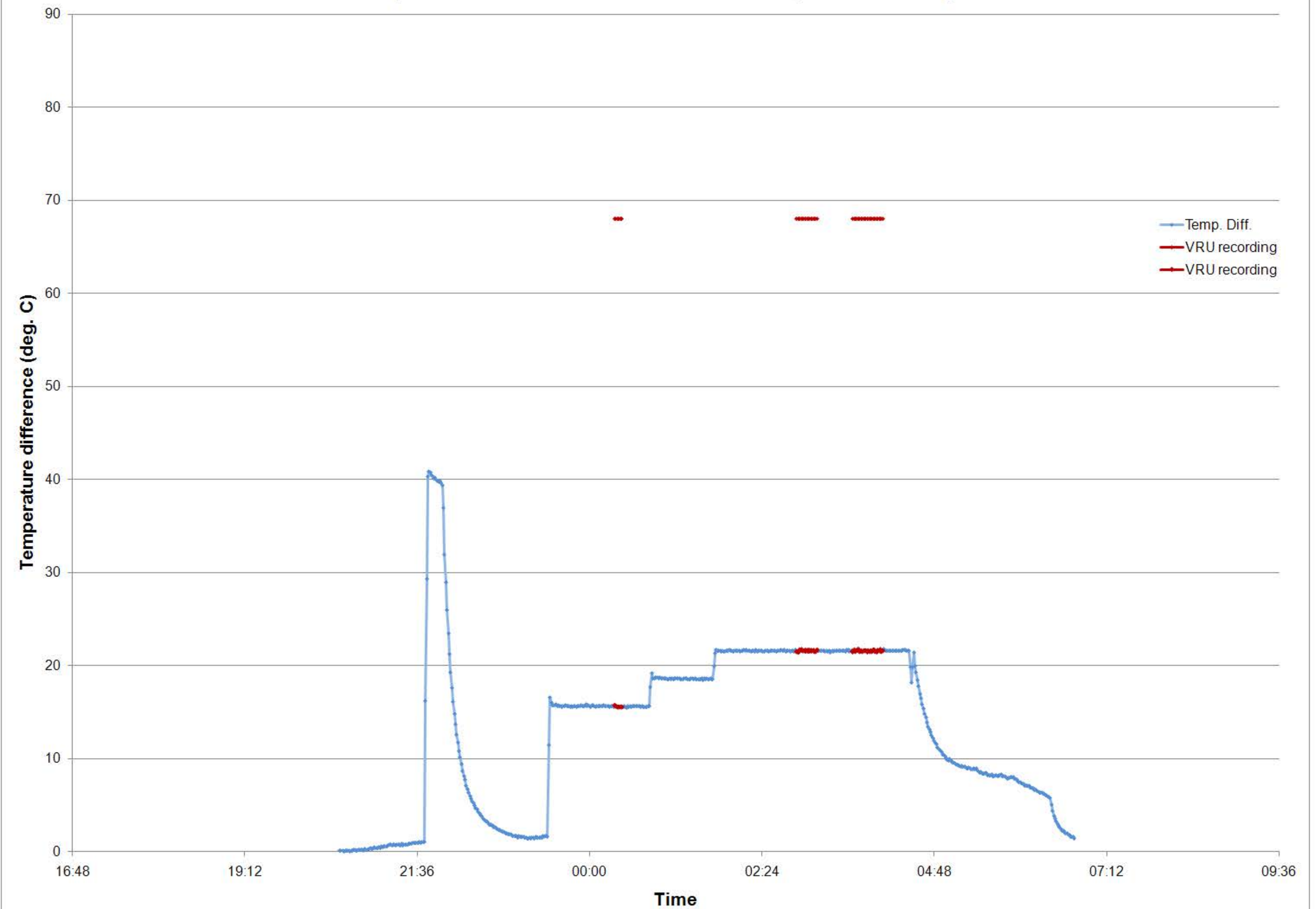
MEIS3-14
LB Length



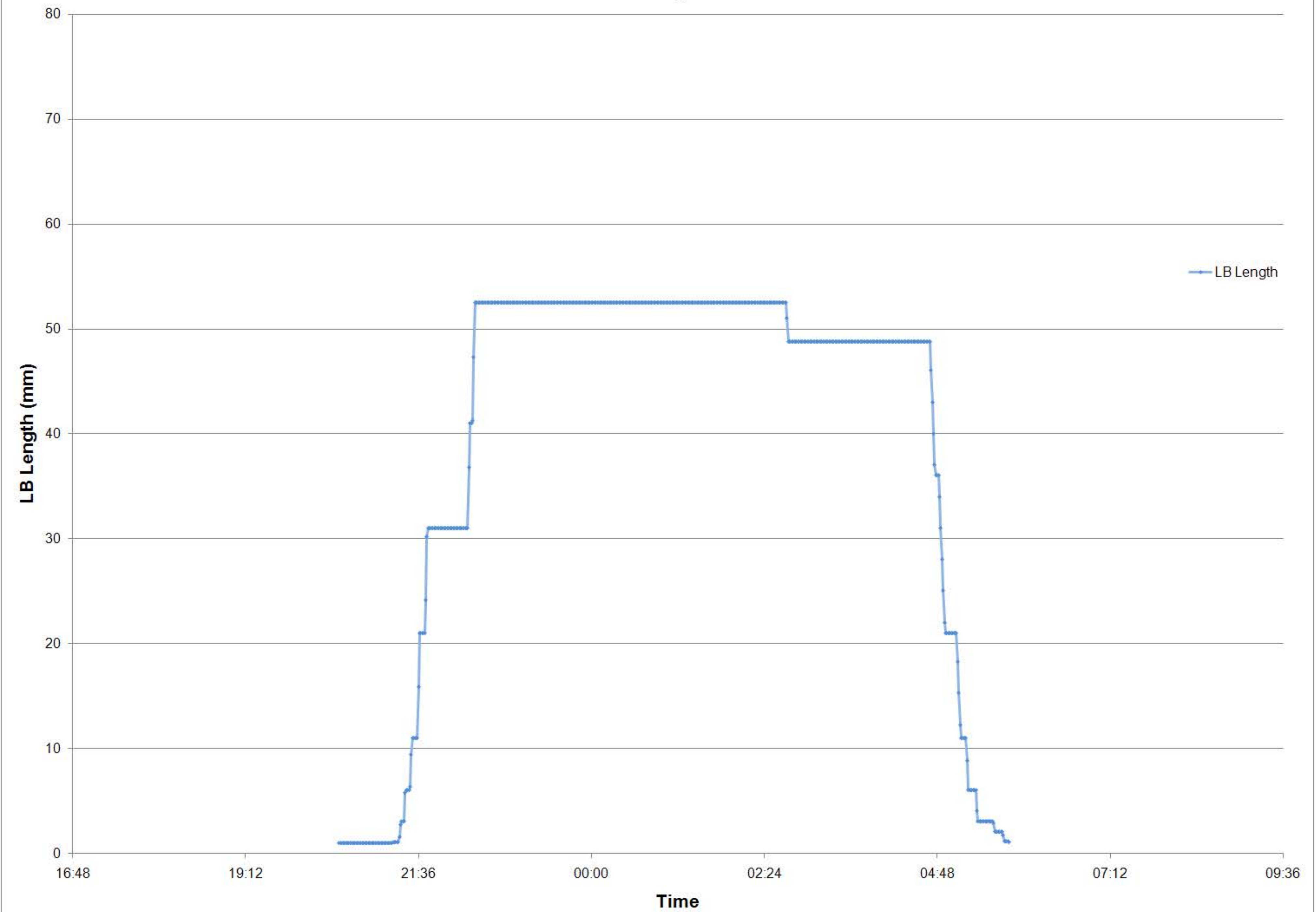
MEIS3-14
HD and CD temperature



MEIS3-14
Temperatrure difference between HD and CD, VRU recording

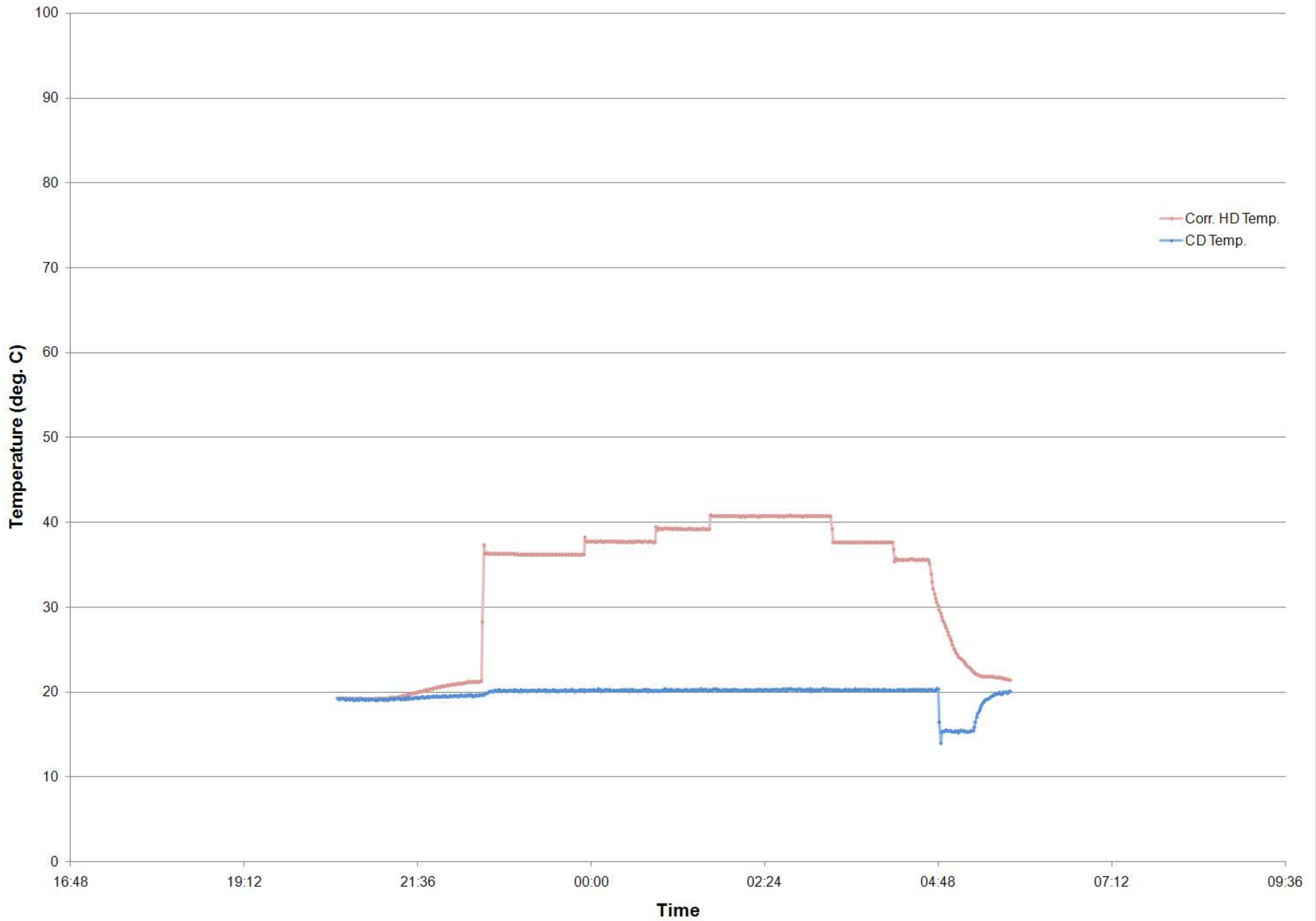


MEIS3-15
LB Length

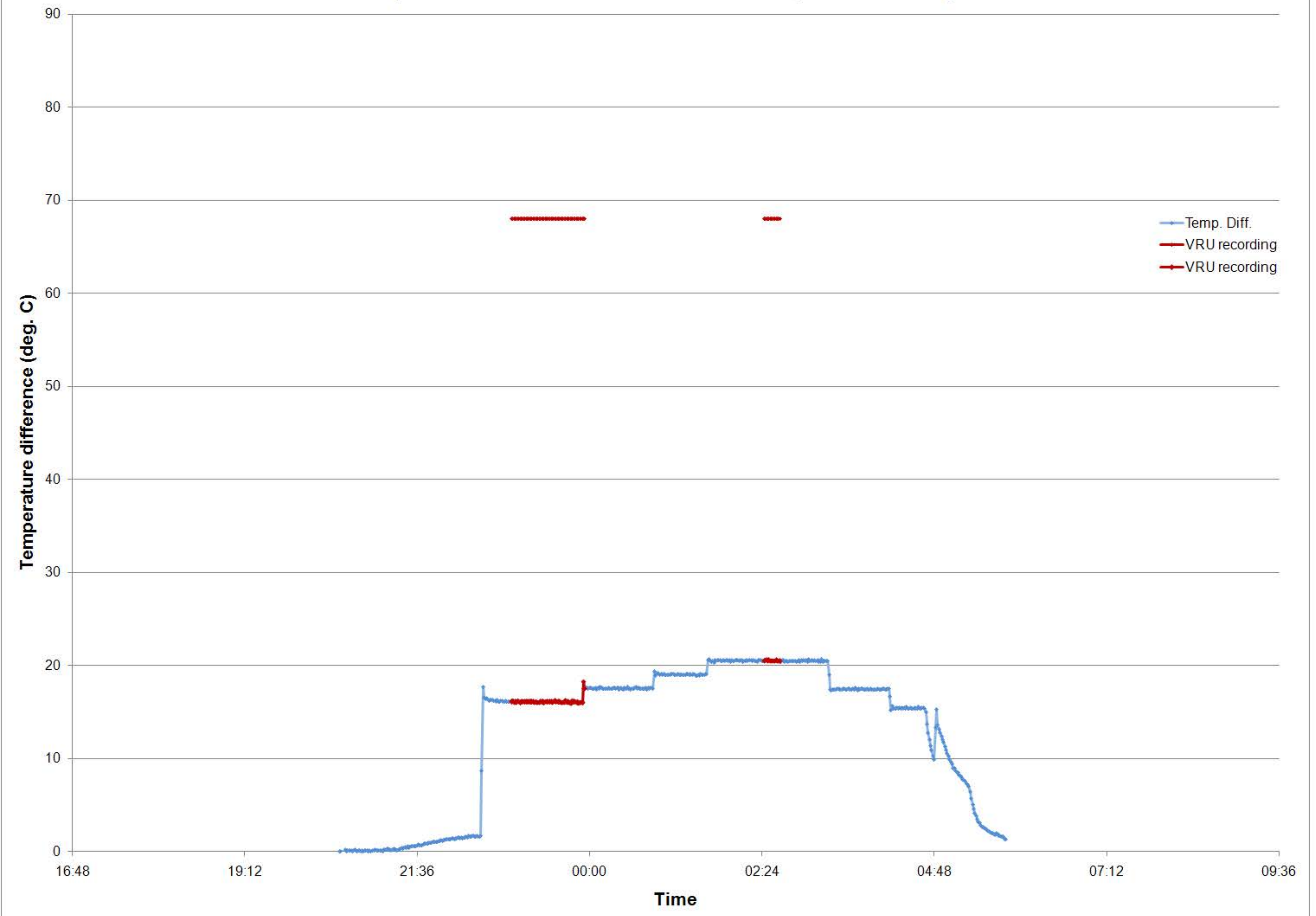


MEIS3-15

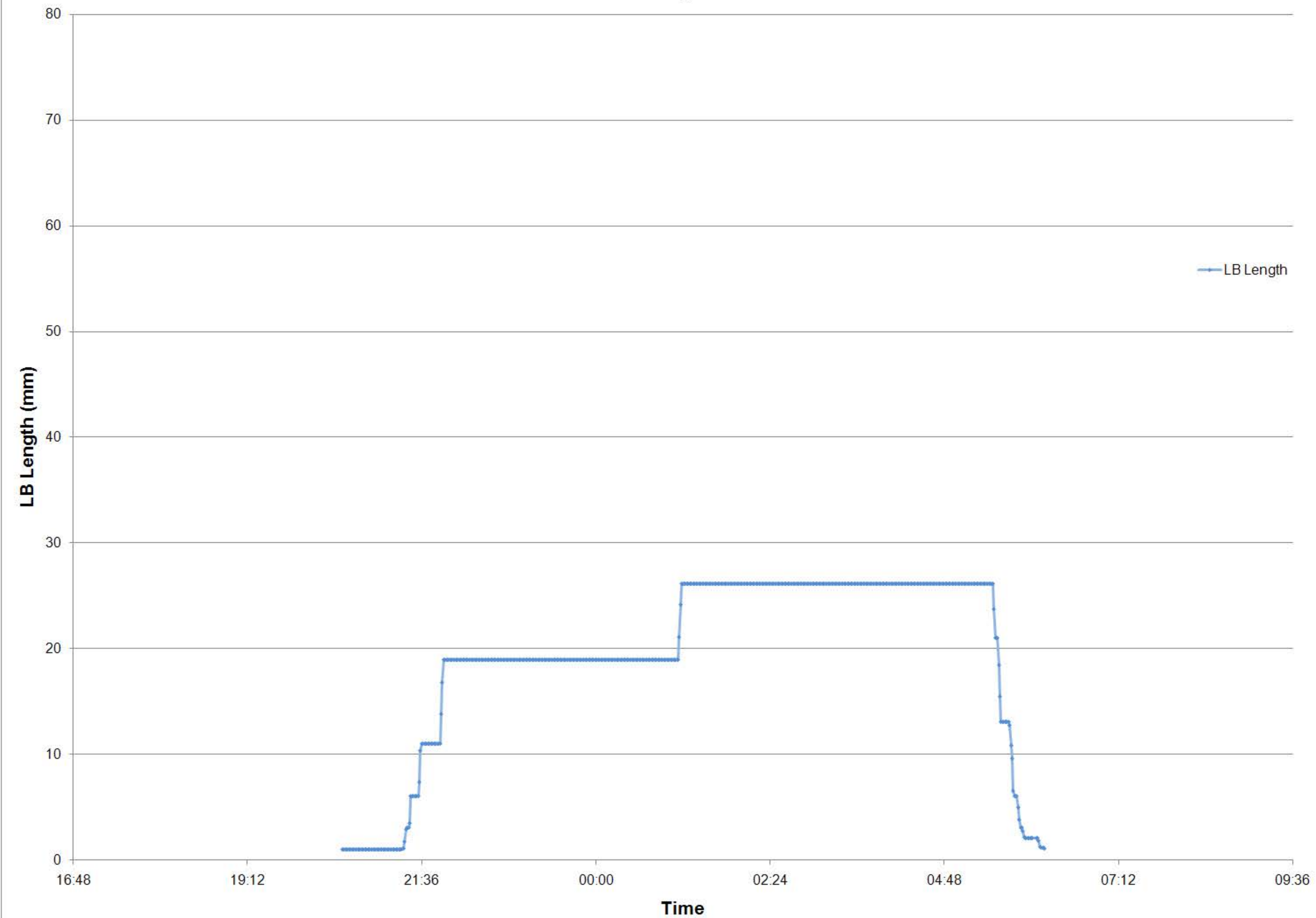
HD and CD temperature



MEIS3-15
Temperatrure difference between HD and CD, VRU recording

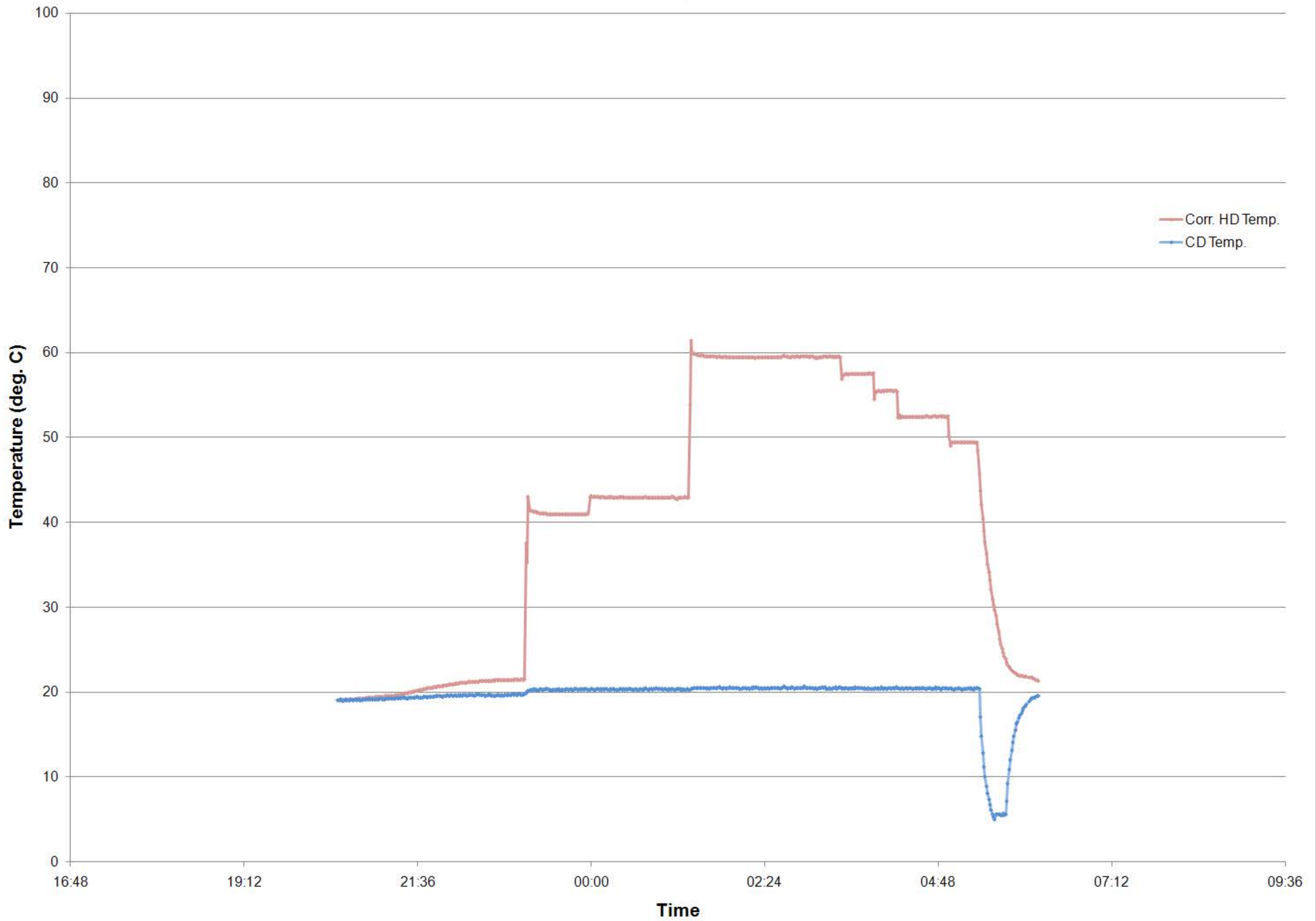


MEIS3-16
LB Length

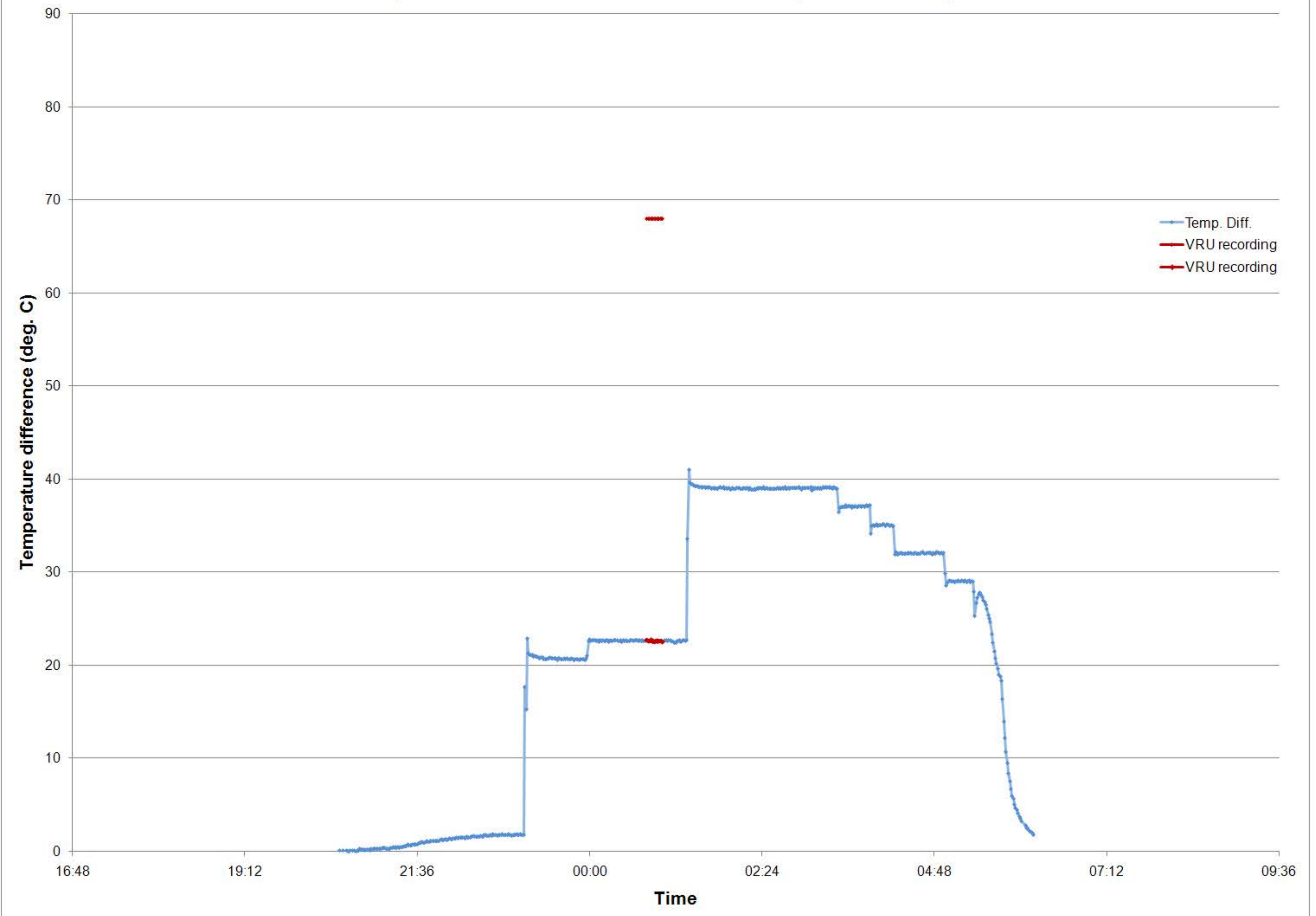


MEIS3-16

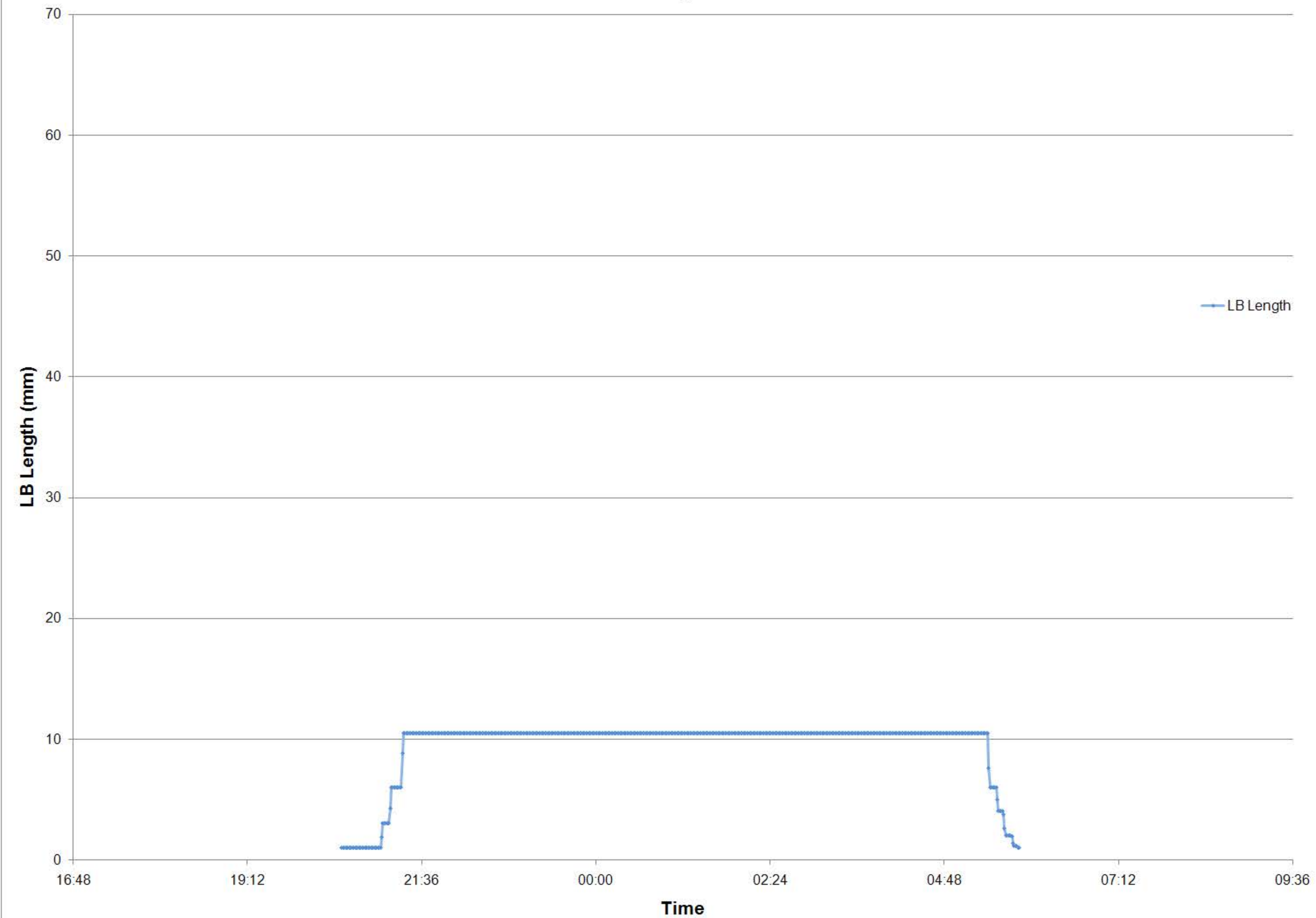
HD and CD temperature



MEIS3-16
Temperatrure difference between HD and CD, VRU recording

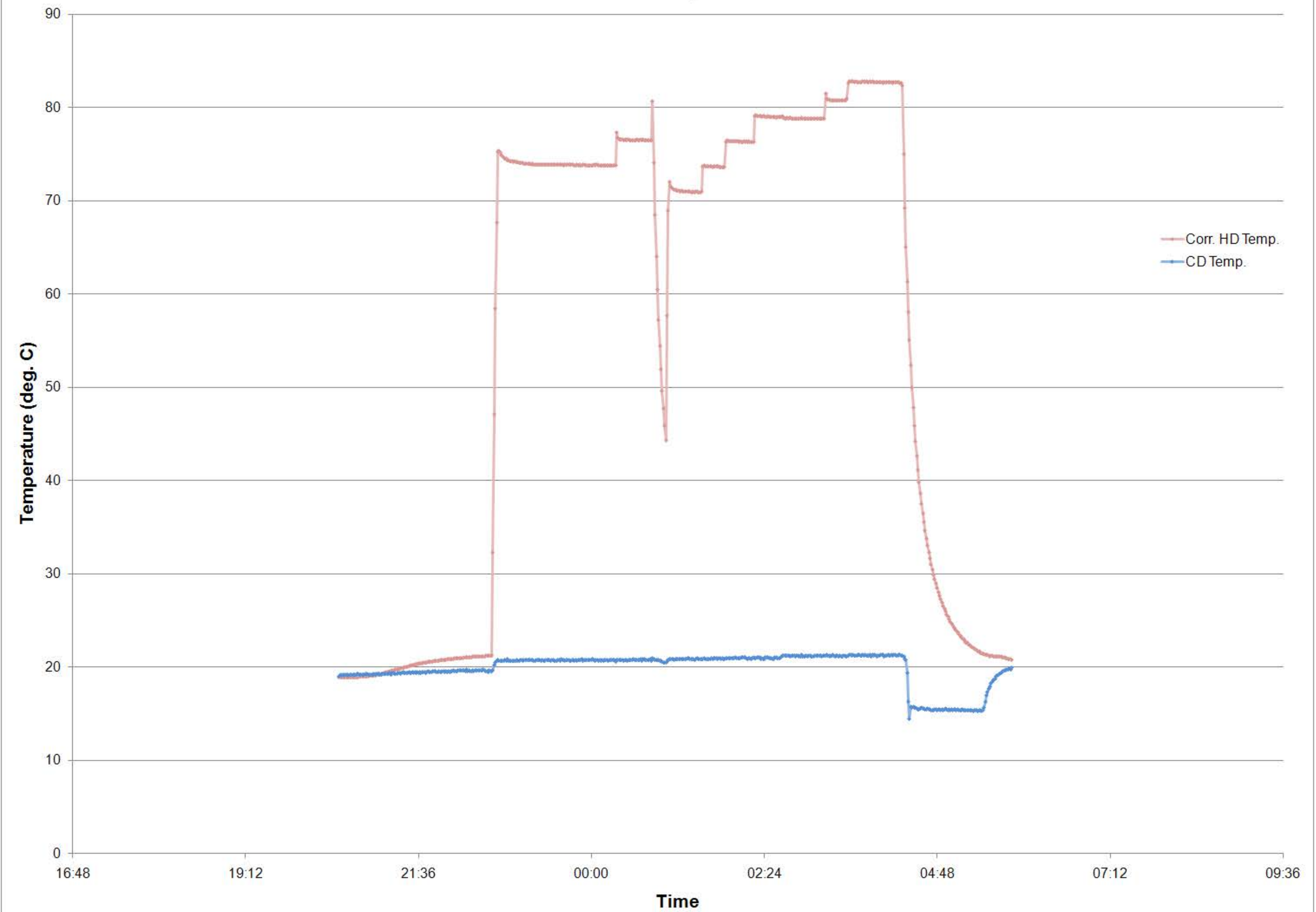


MEIS3-17 LB Length

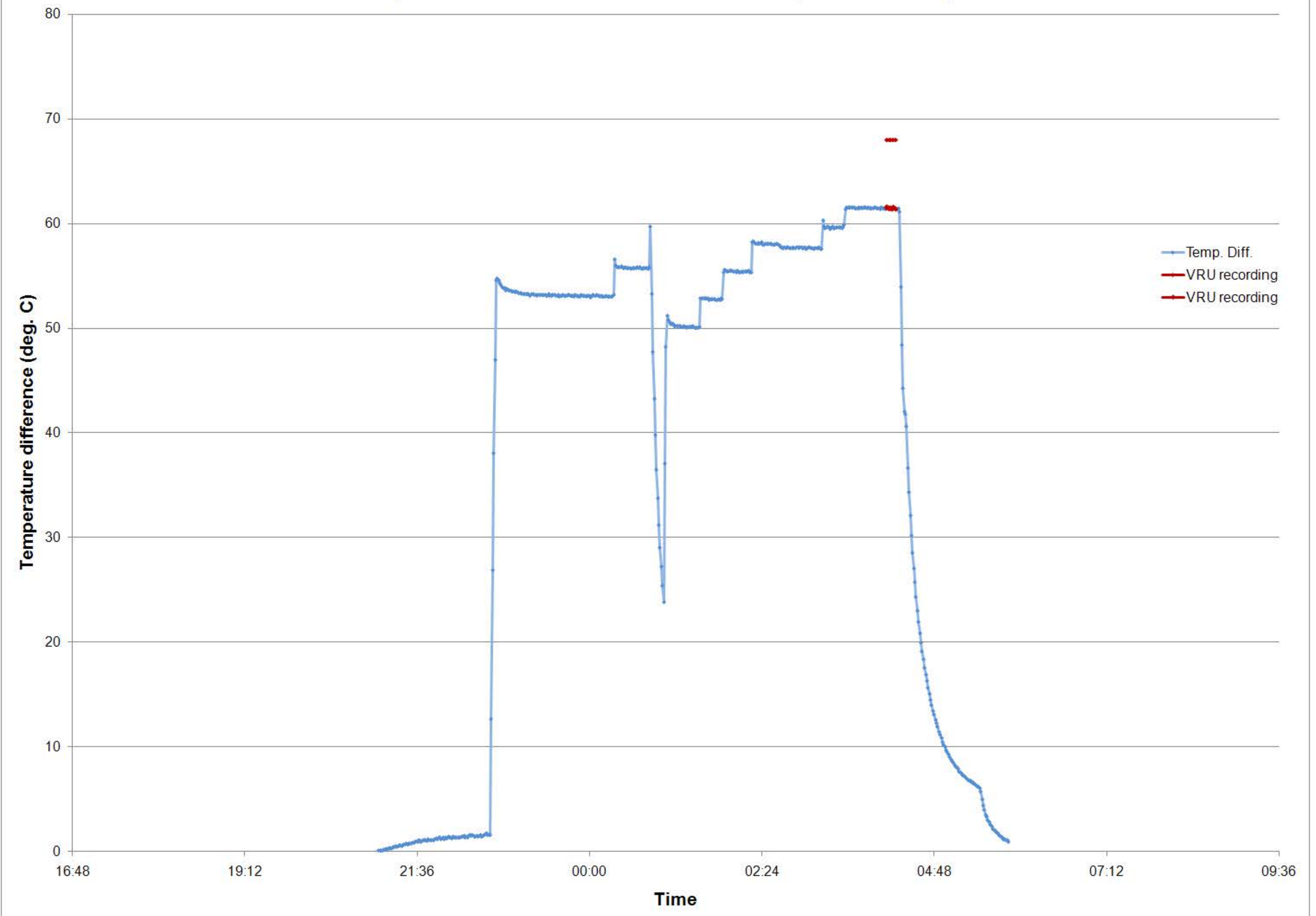


MEIS3-17

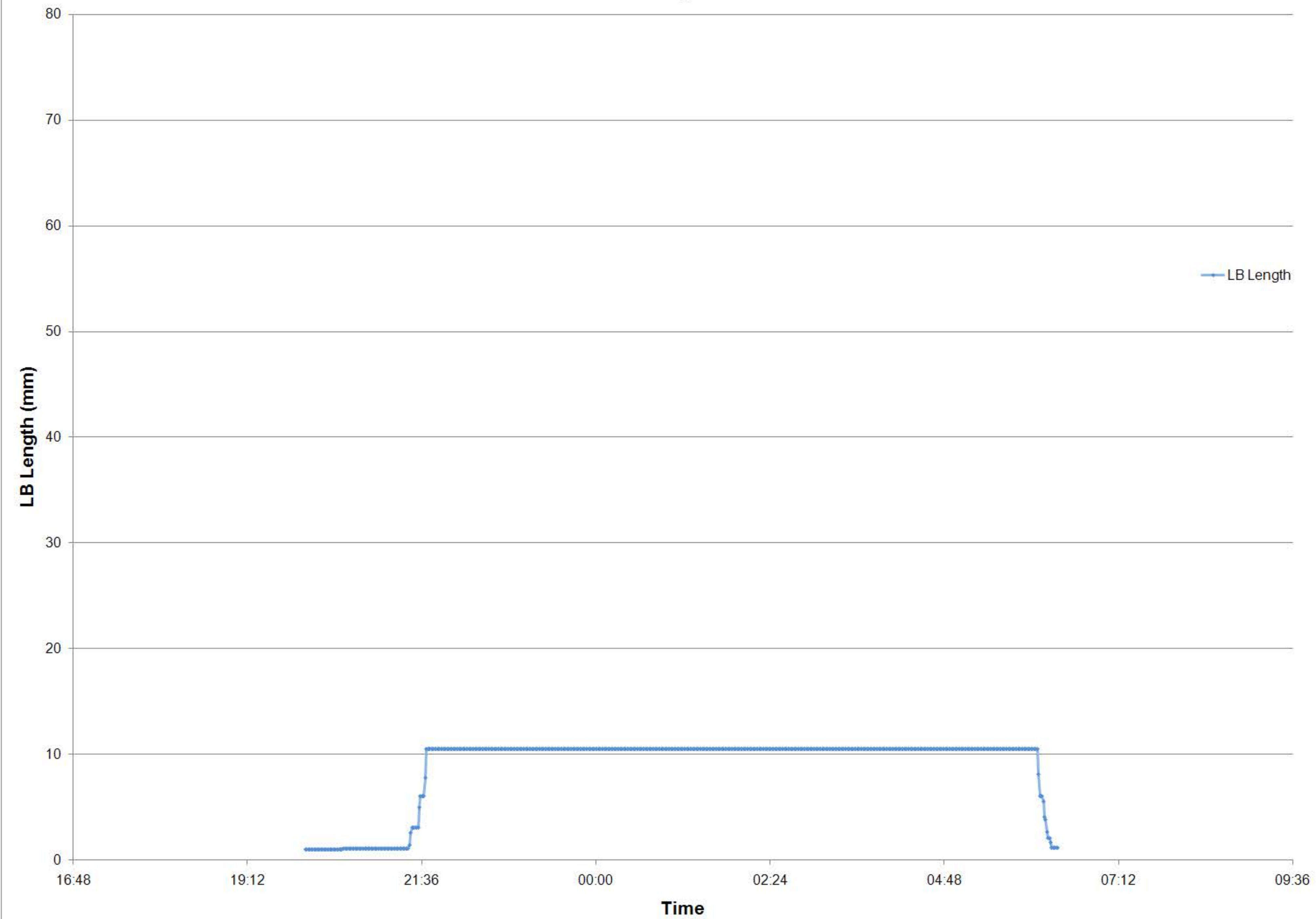
HD and CD temperature



MEIS3-17
Temperatrure difference between HD and CD, VRU recording

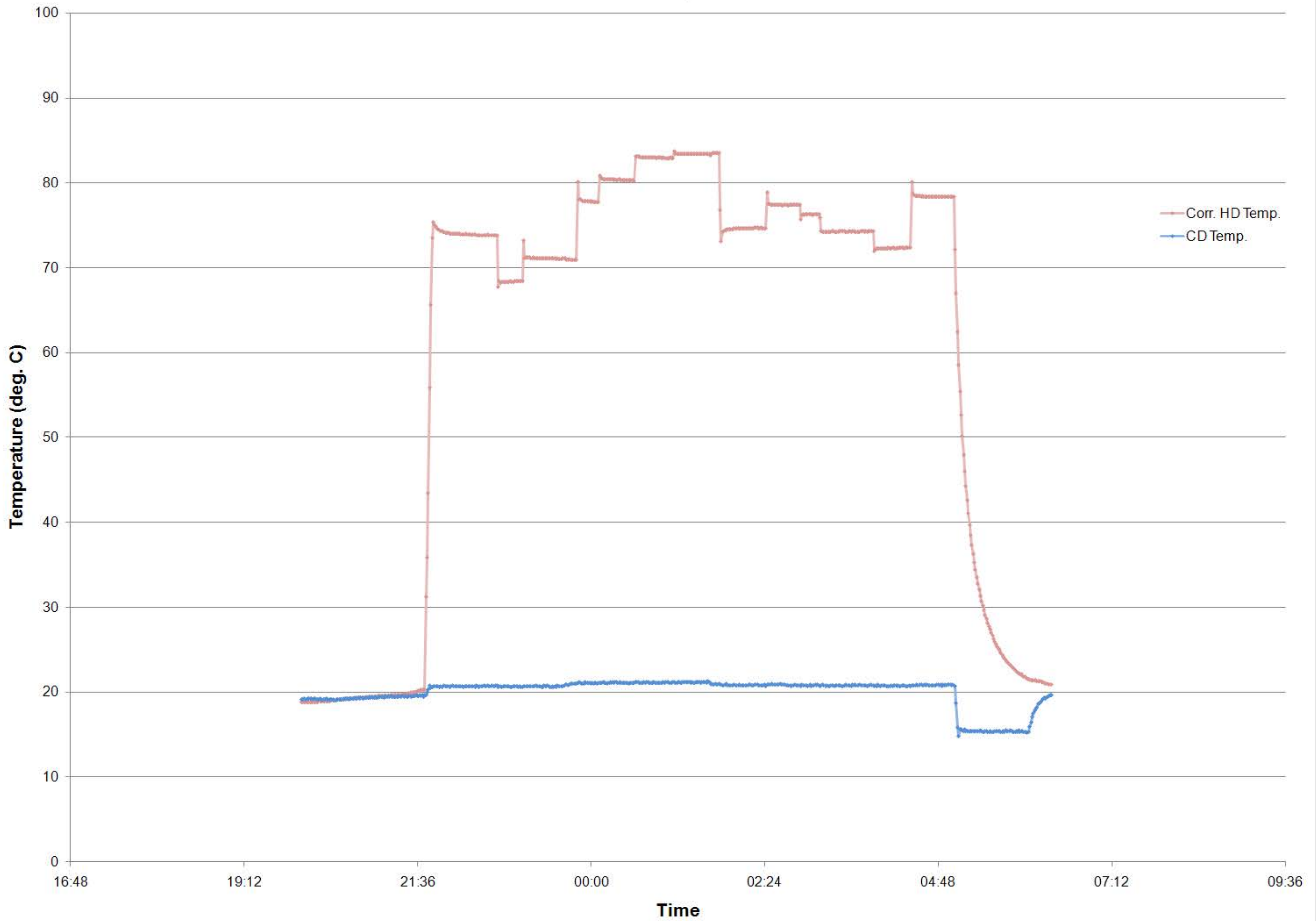


MEIS3-18
LB Length

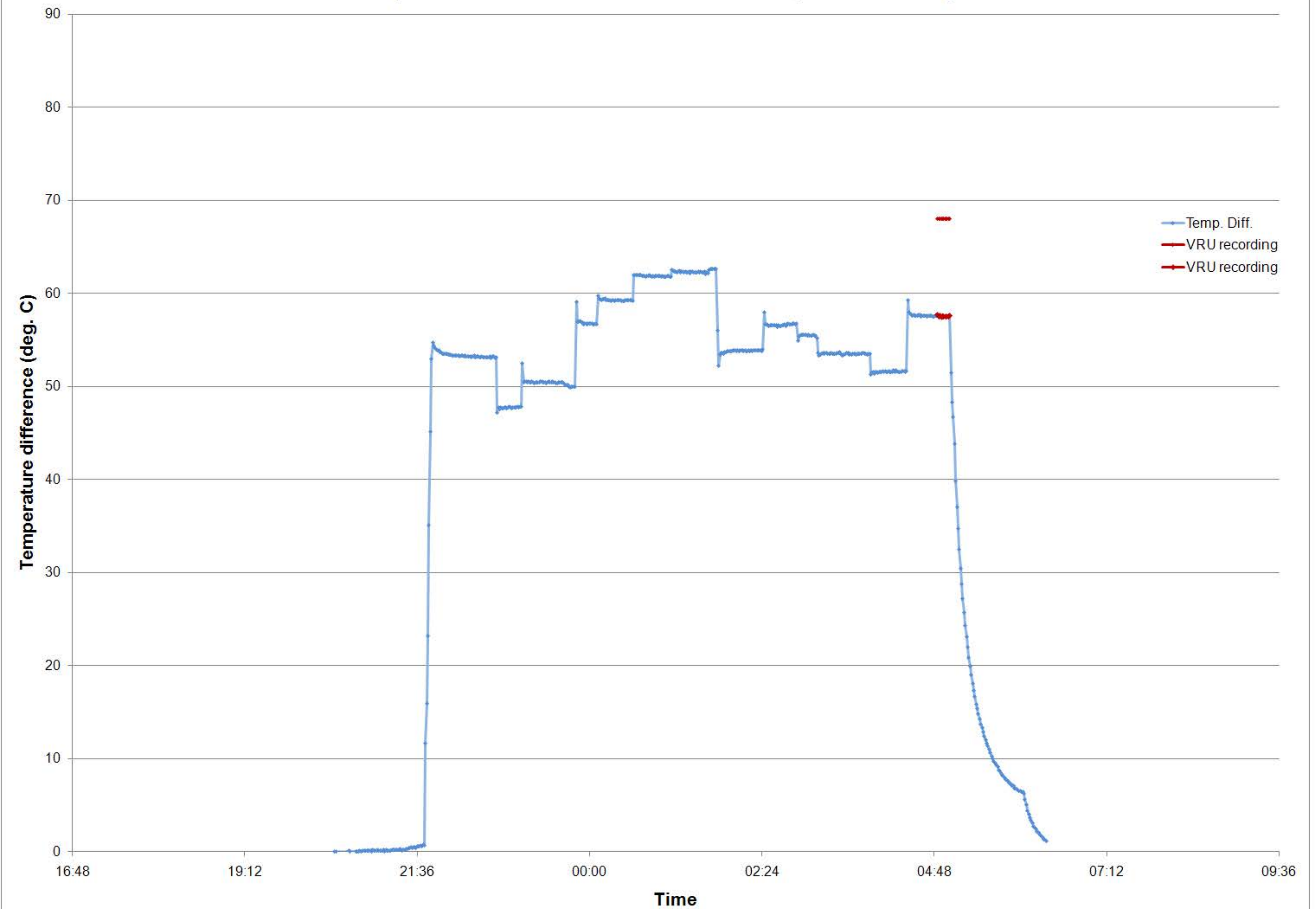


MEIS3-18

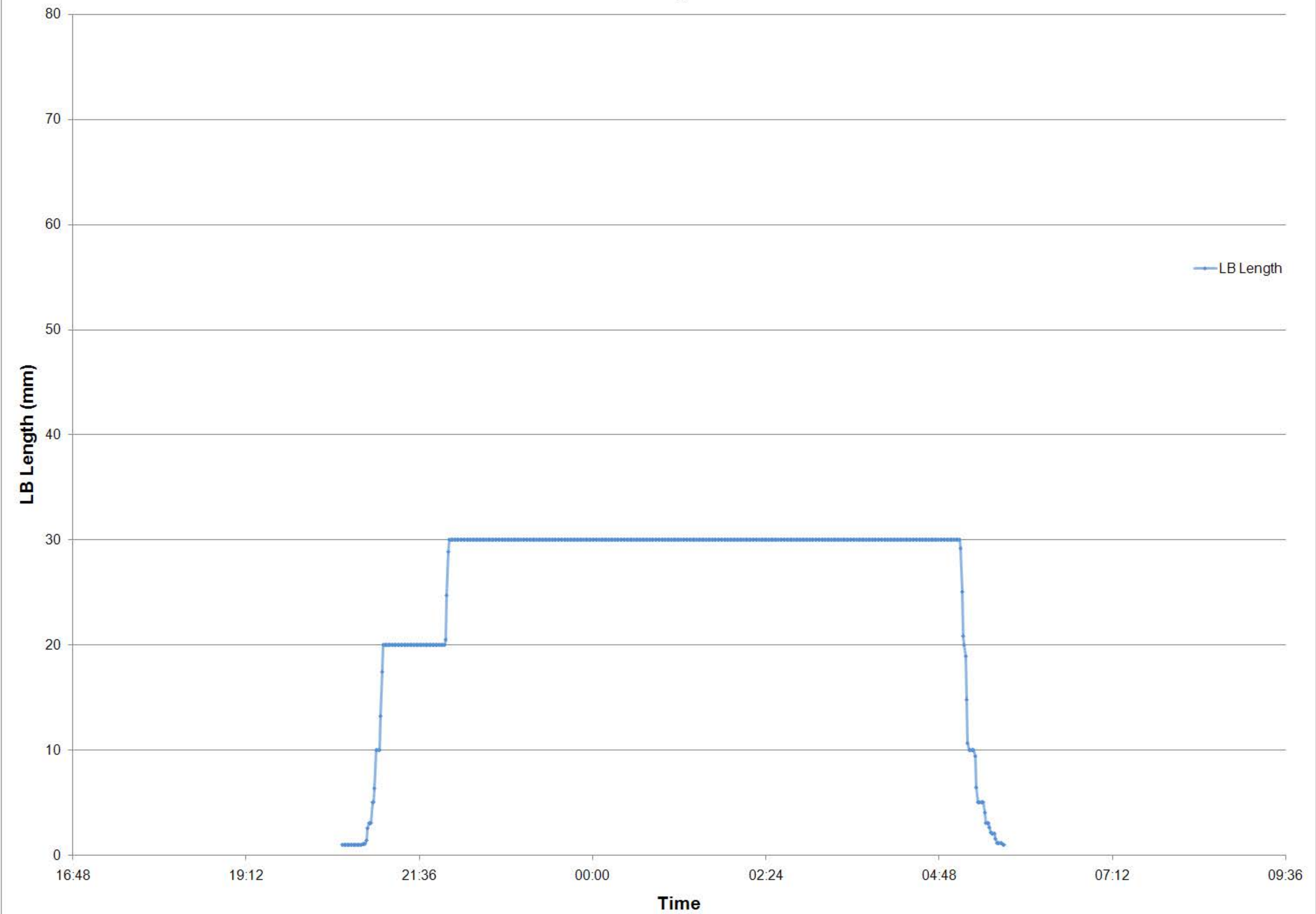
HD and CD temperature



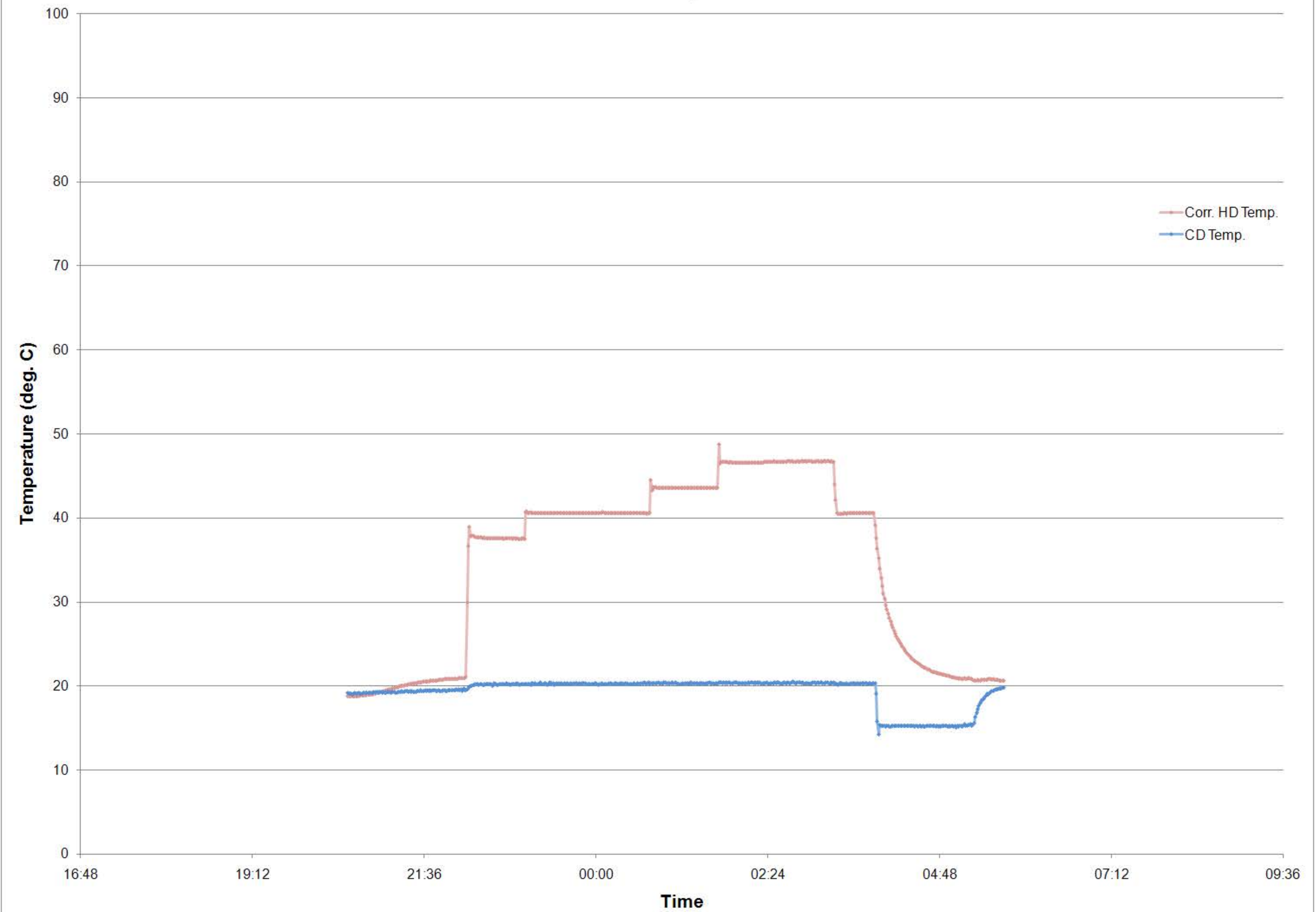
MEIS3-18
Temperatrure difference between HD and CD, VRU recording



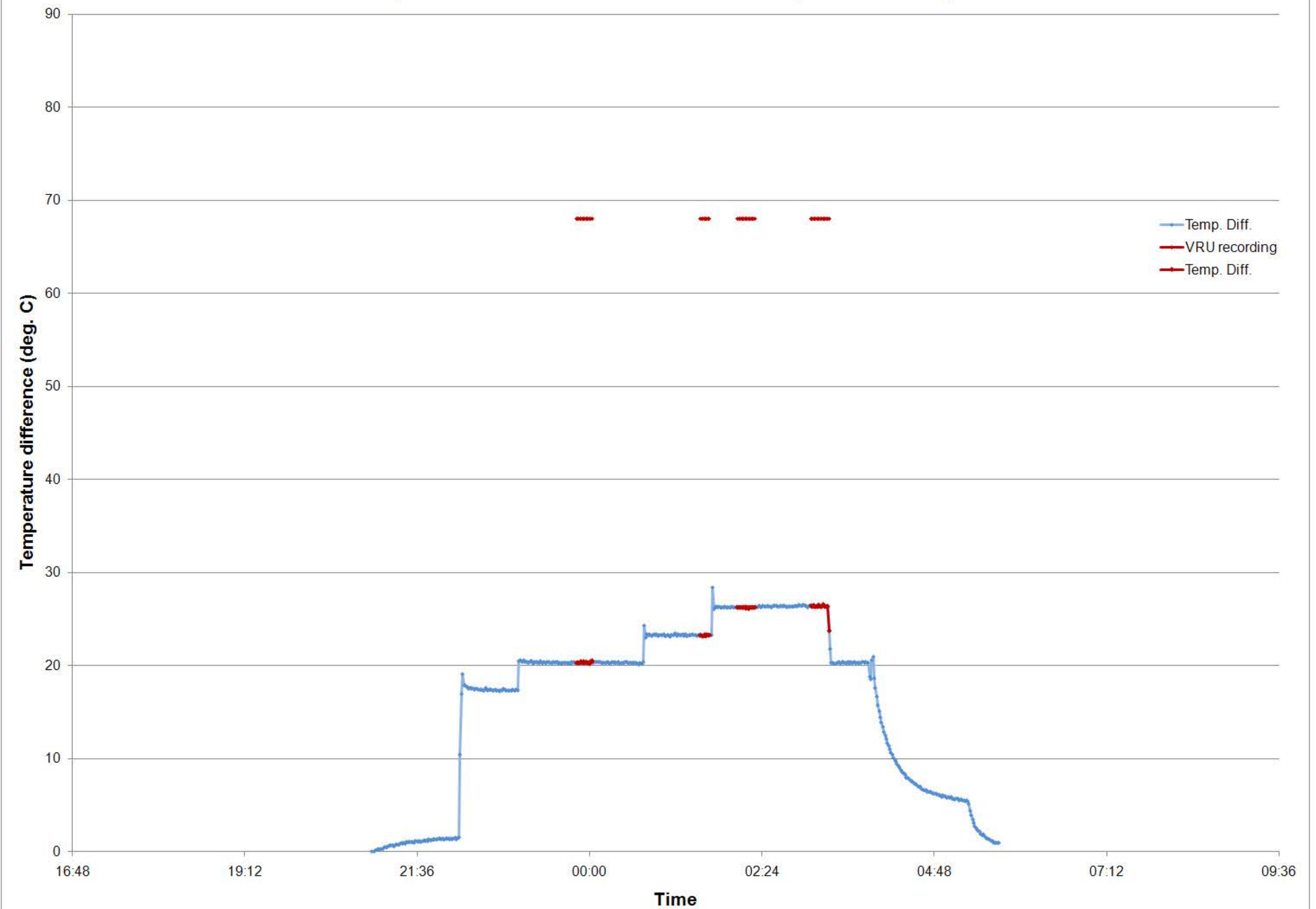
MEIS3-19
LB Length



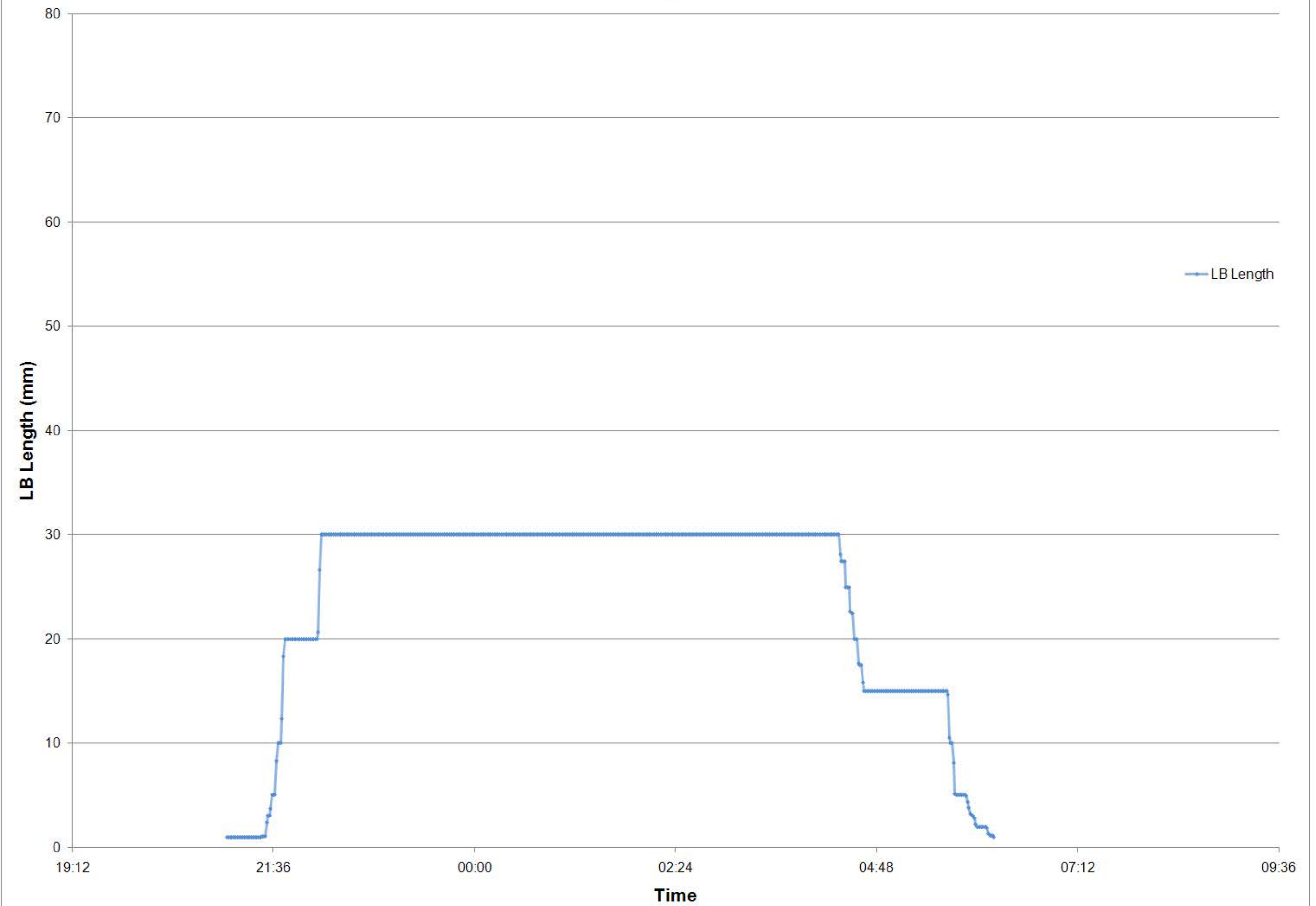
MEIS3-19
HD and CD temperature



MEIS3-19
Temperatrure difference between HD and CD, VRU recording

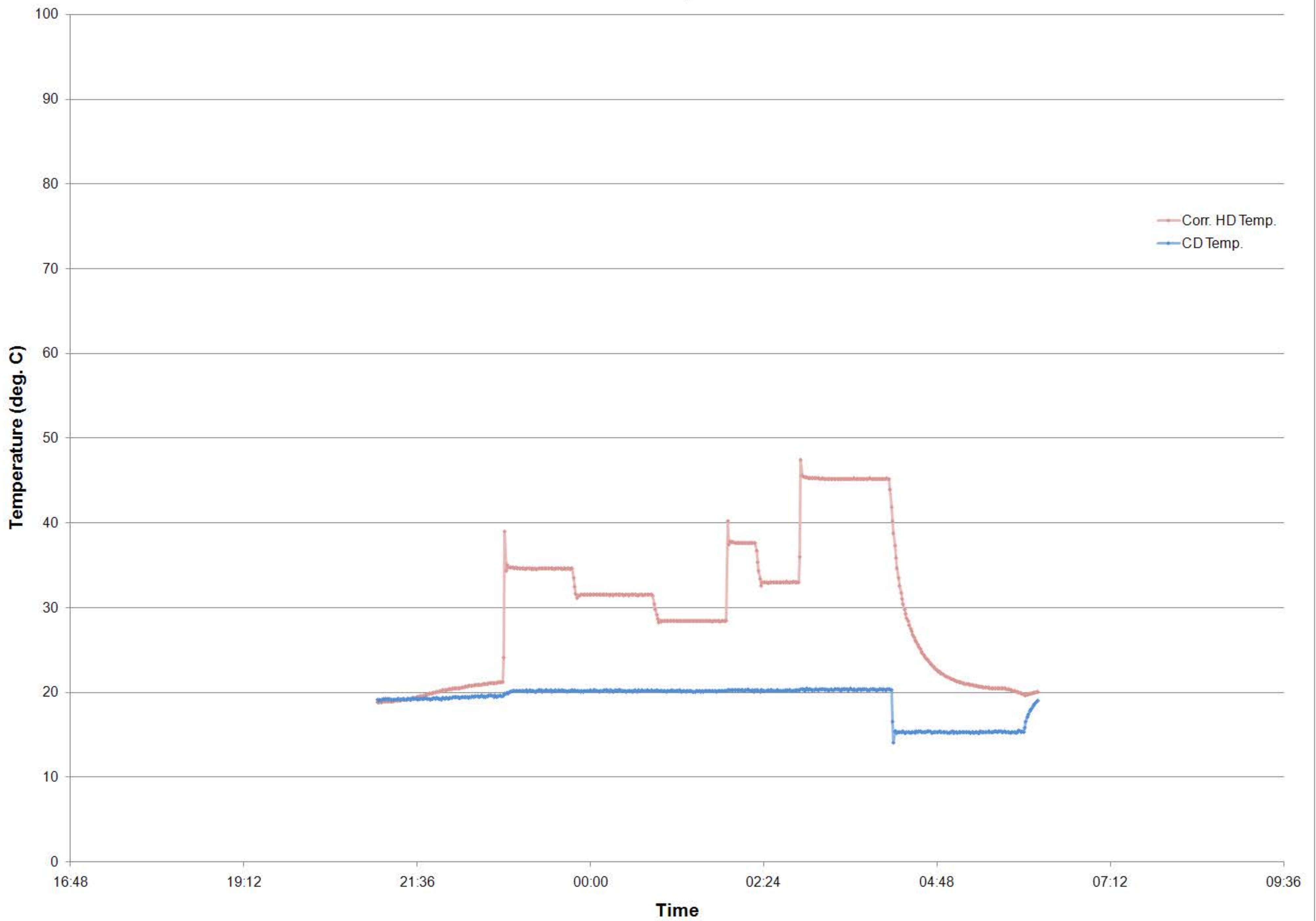


MEIS3-20
LB Length

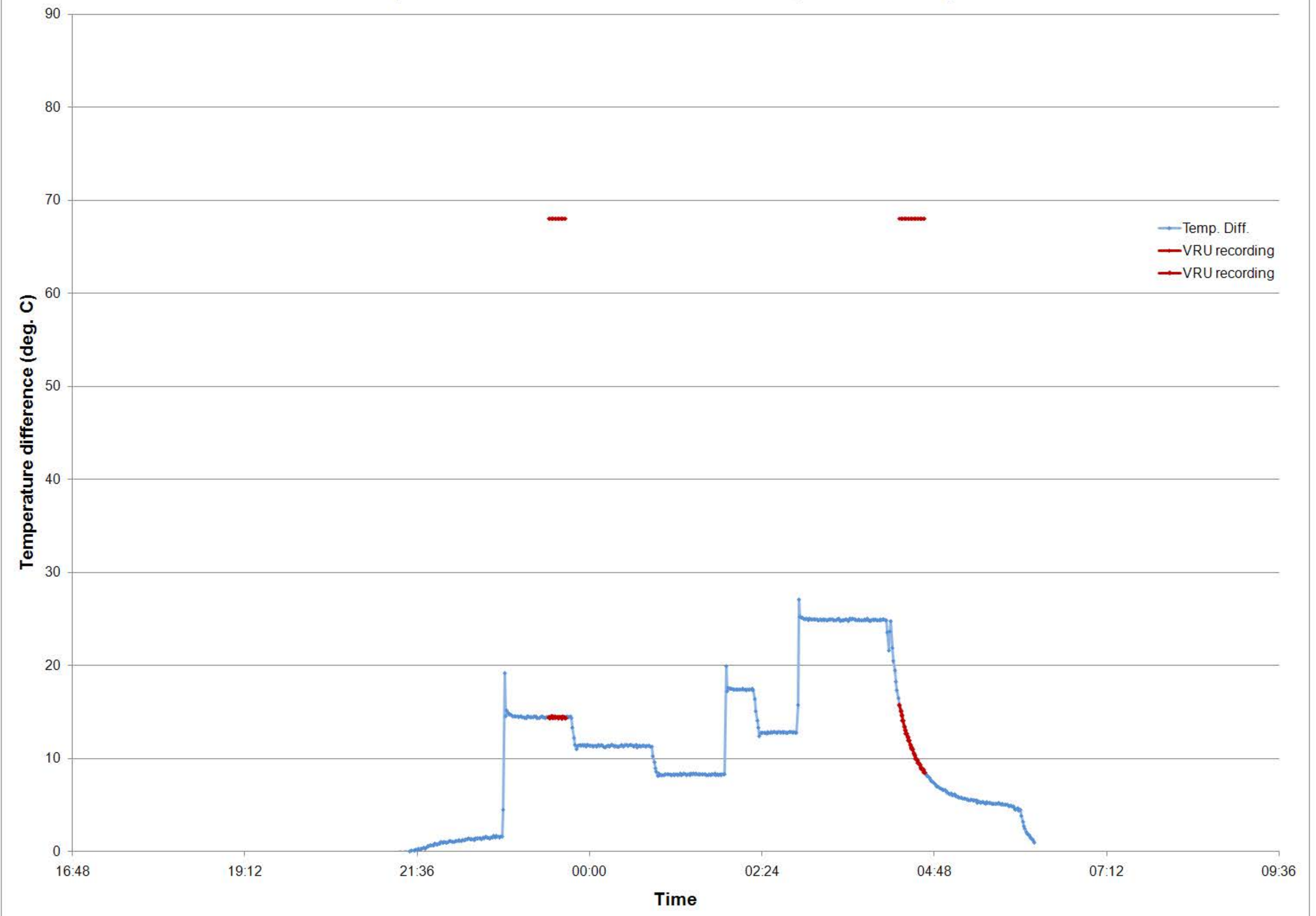


MEIS3-20

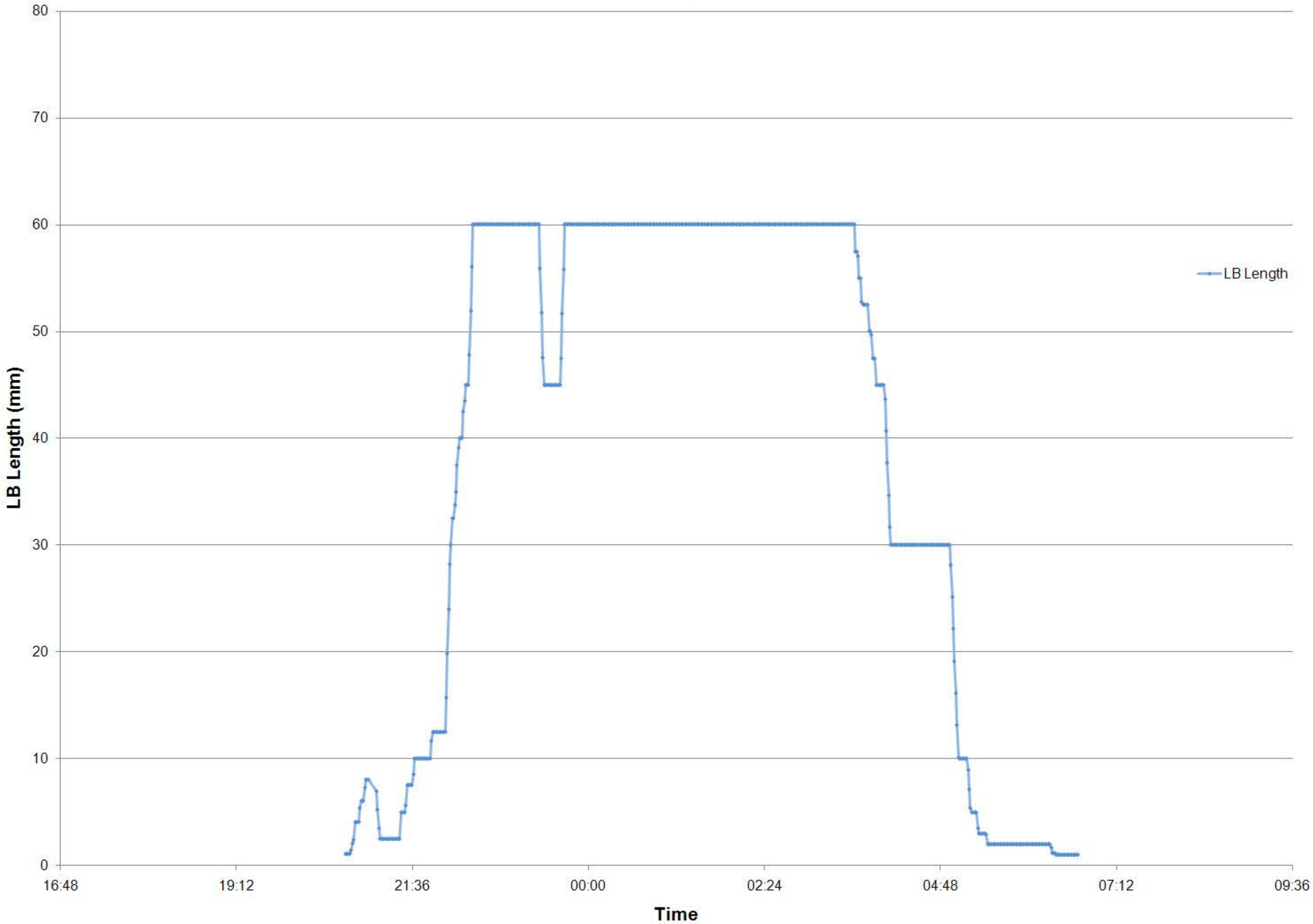
HD and CD temperature



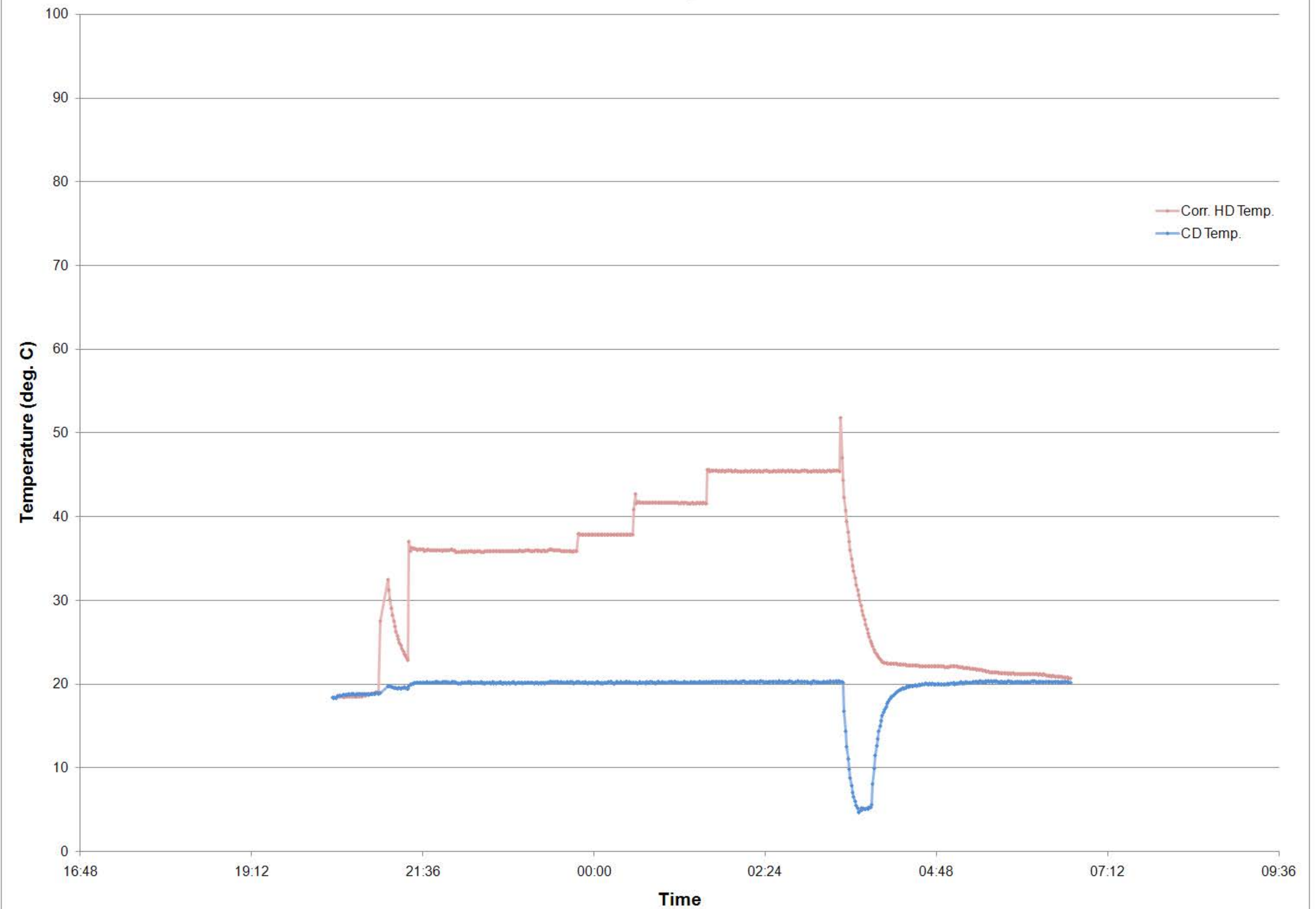
MEIS3-20
Temperatrure difference between HD and CD, VRU recording



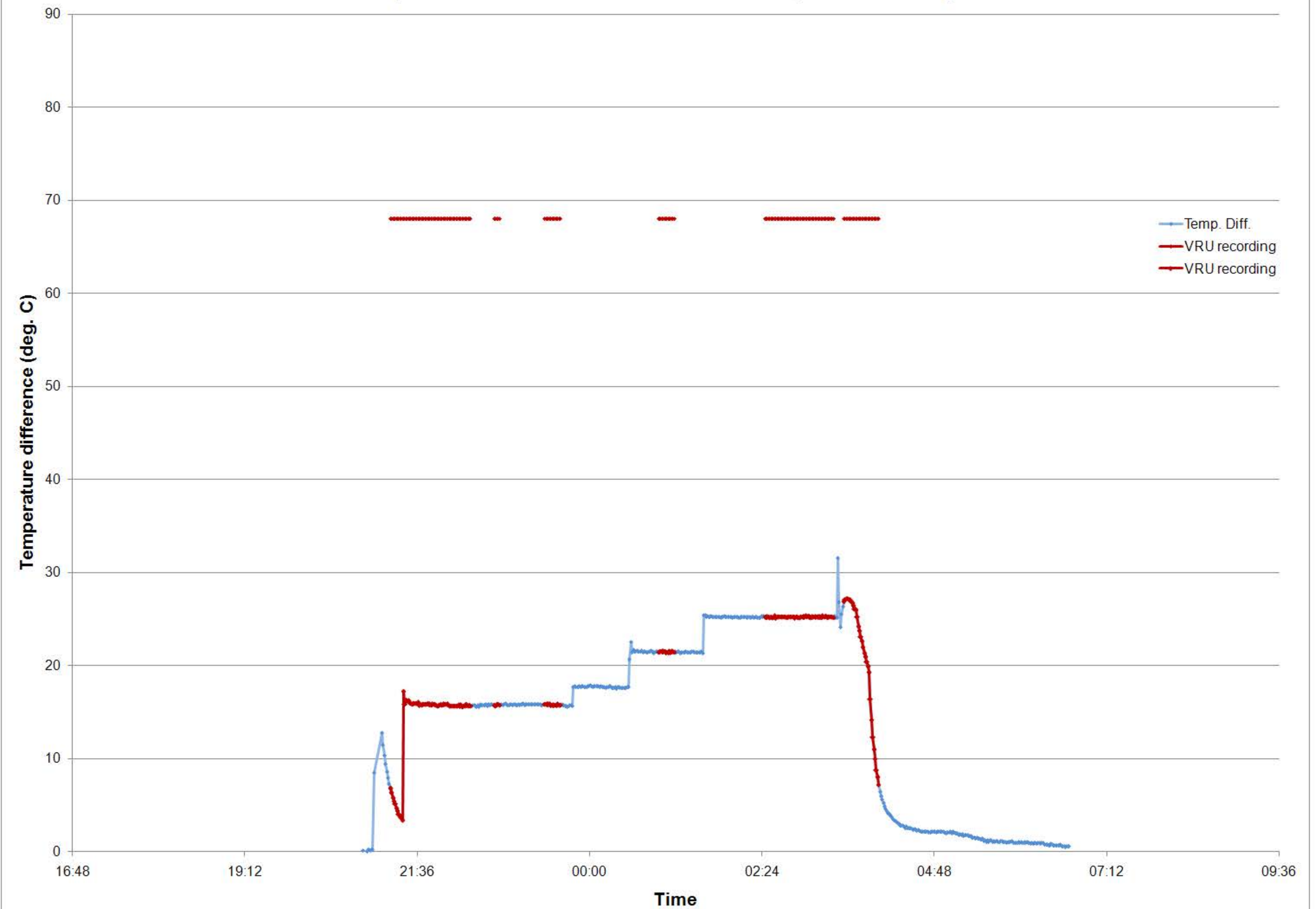
MEIS3-21
LB Length



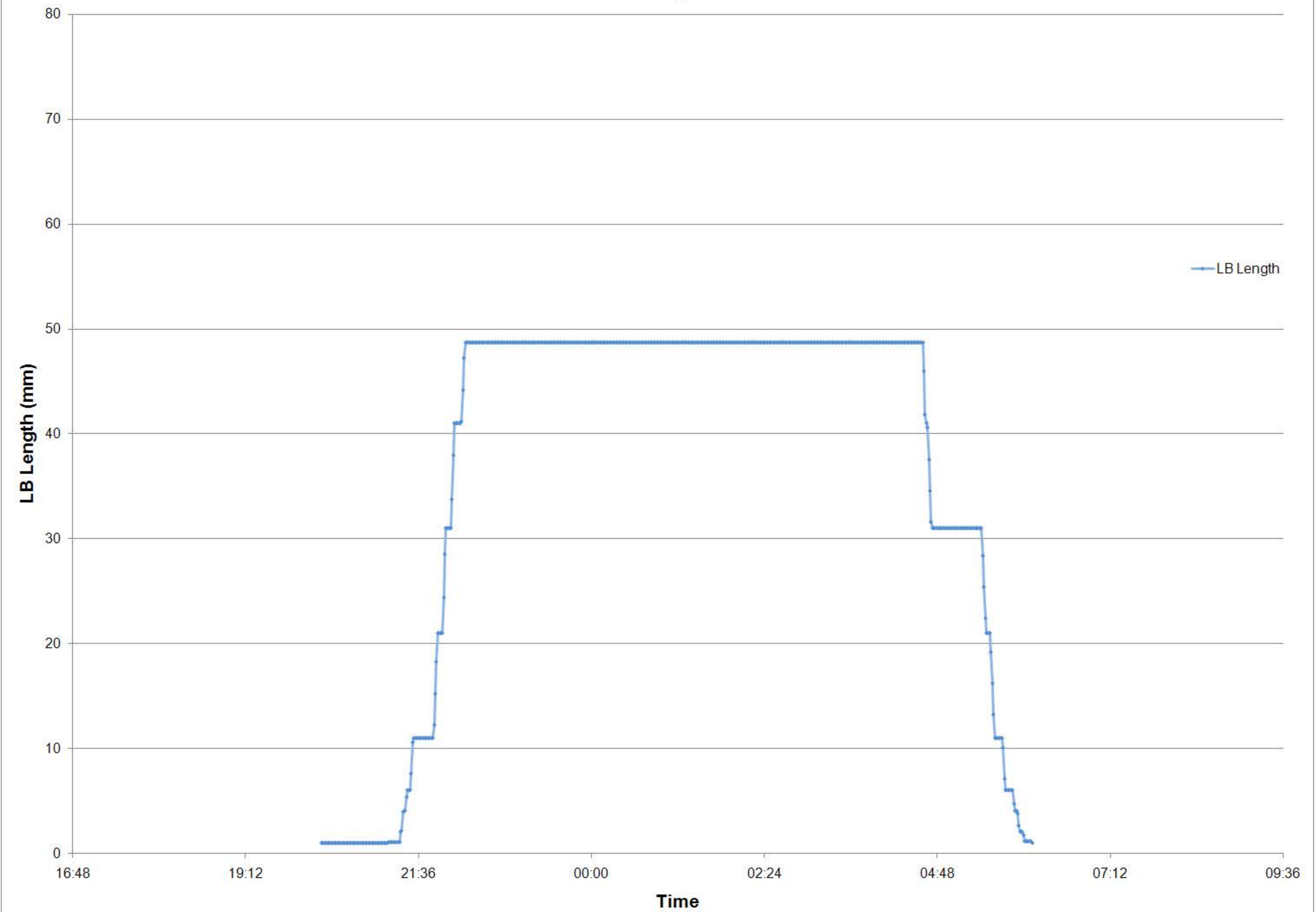
MEIS3-21
HD and CD temperature



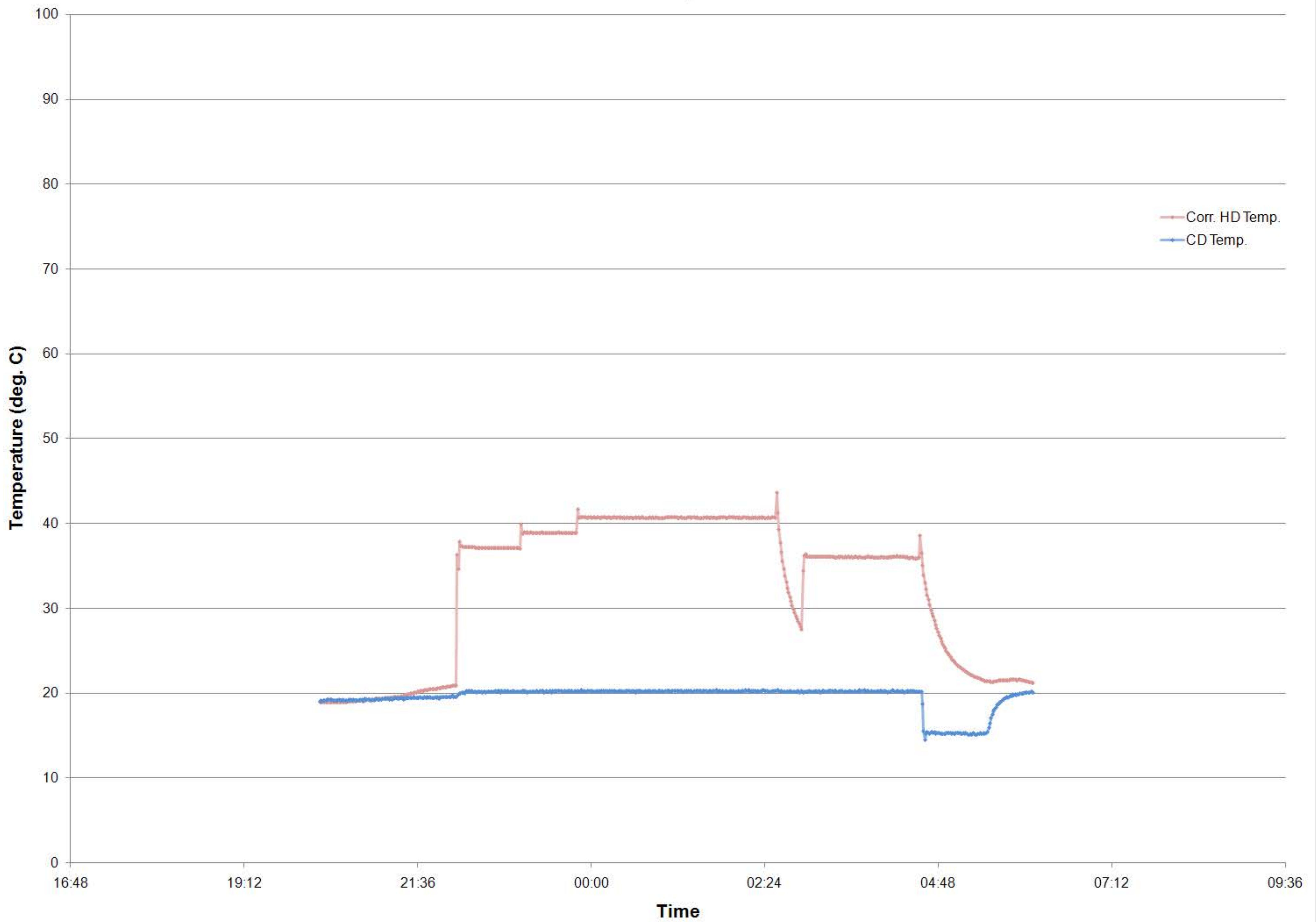
MEIS3-21
Temperatrure difference between HD and CD, VRU recording



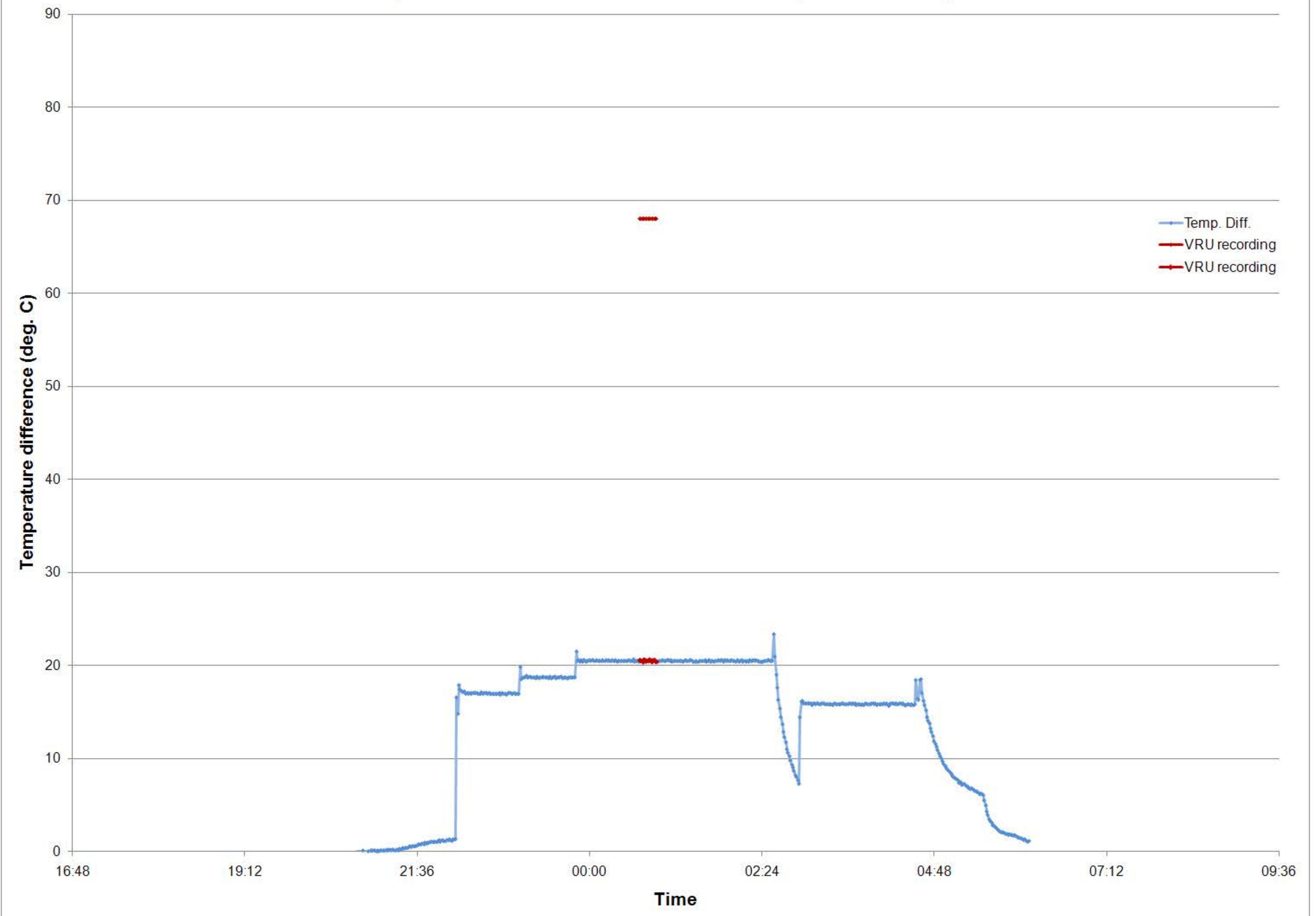
MEIS3-22
LB Length



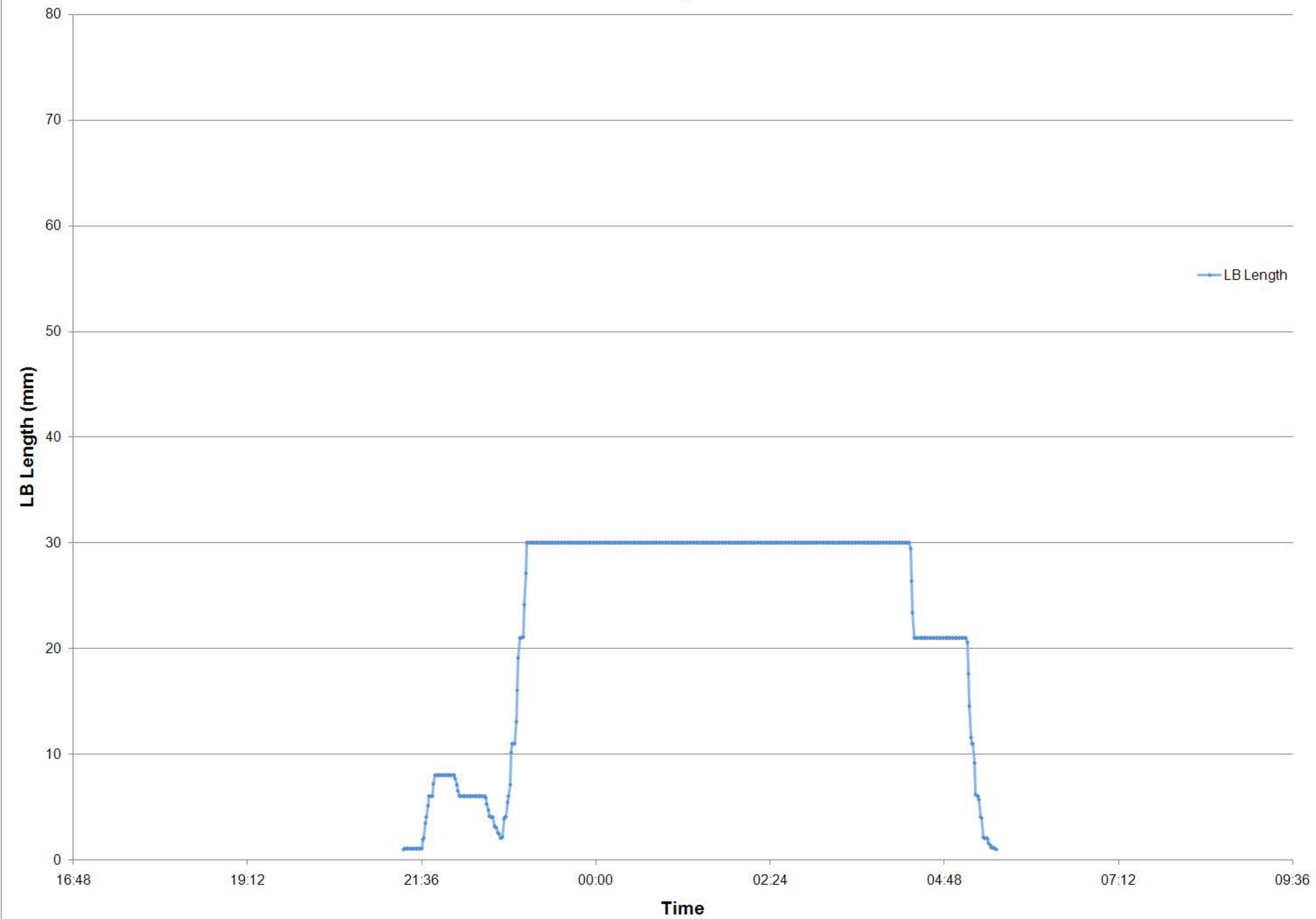
MEIS3-22
HD and CD temperature



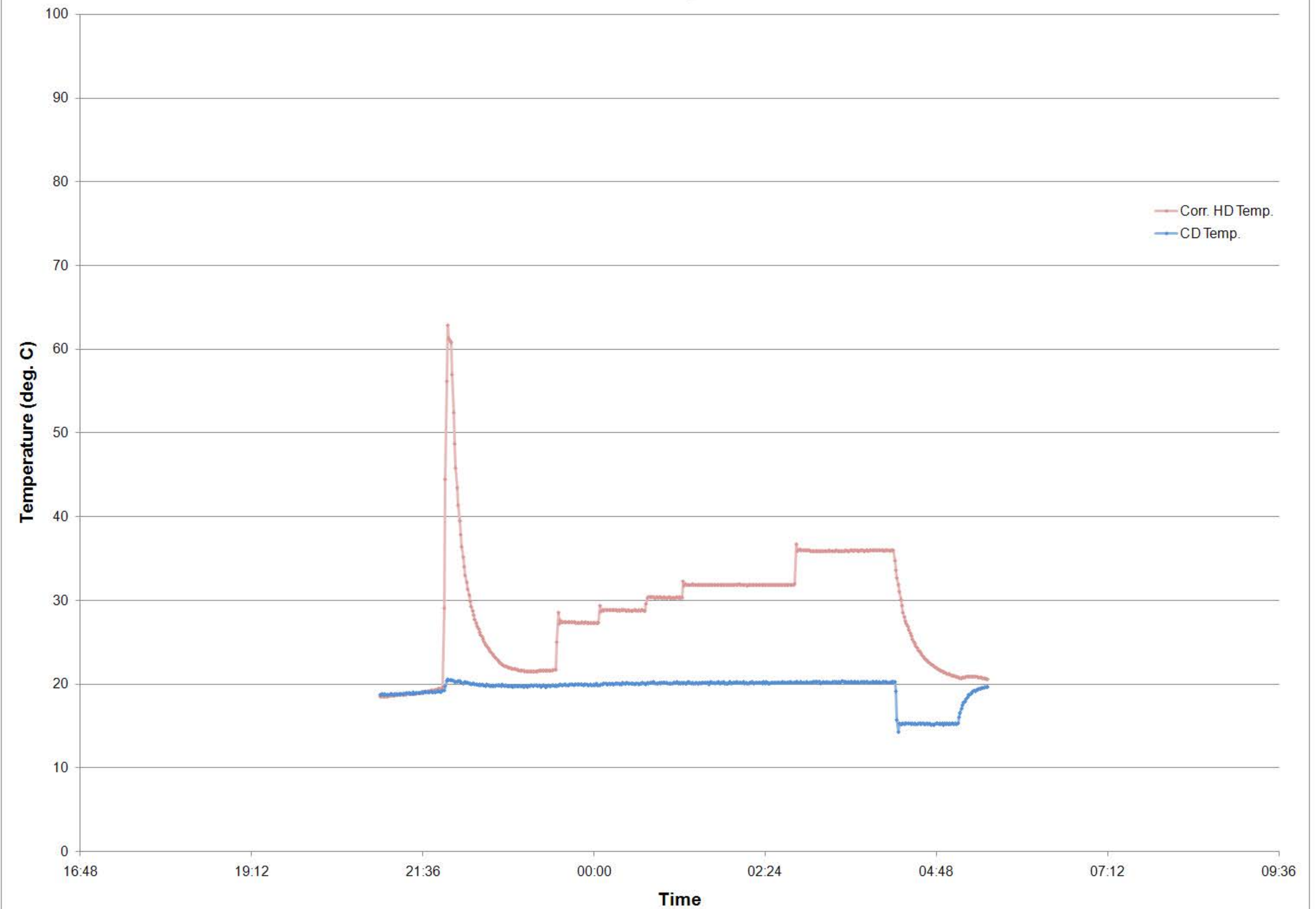
MEIS3-22
Temperatrure difference between HD and CD, VRU recording



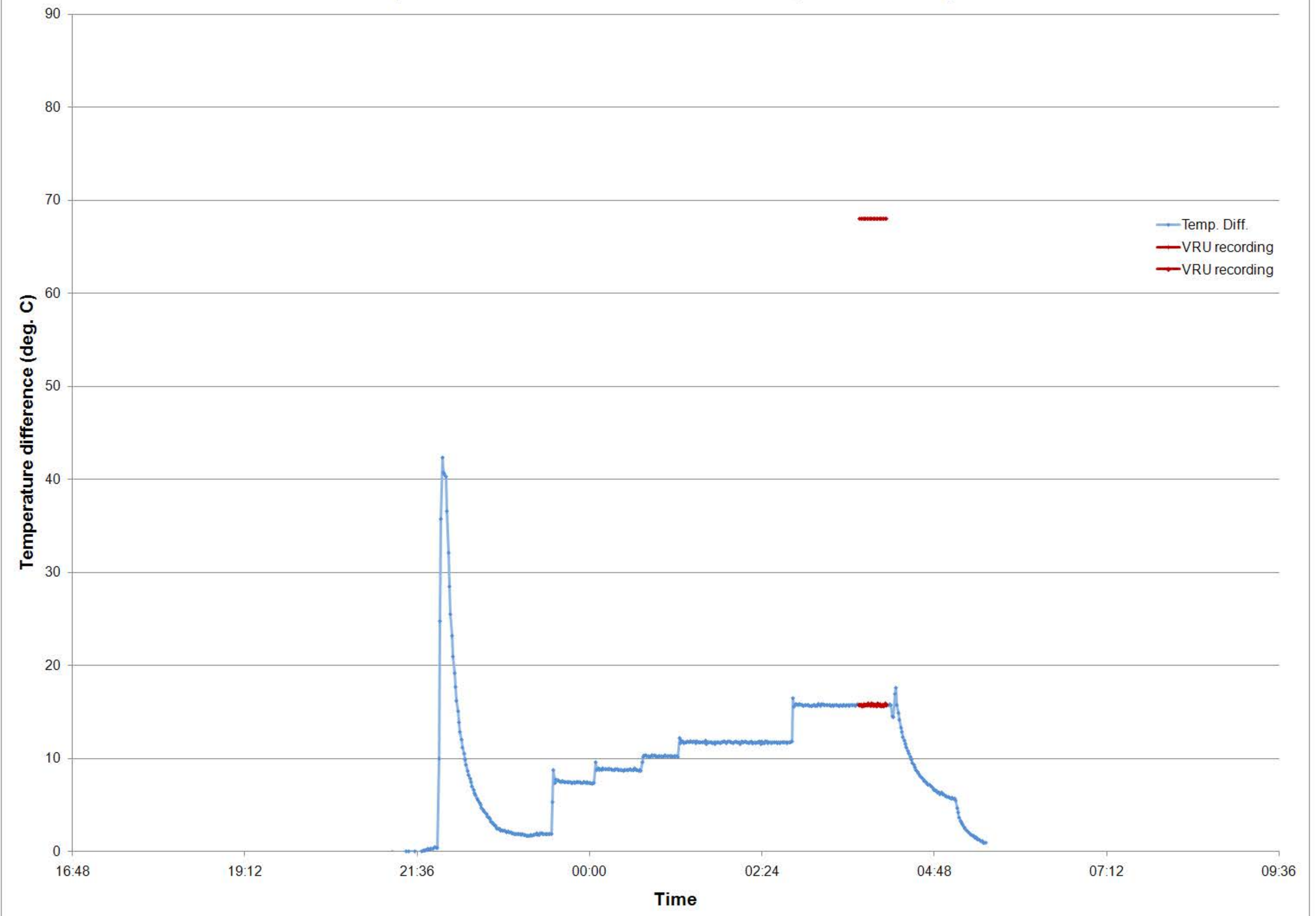
MEIS3-23
LB Length



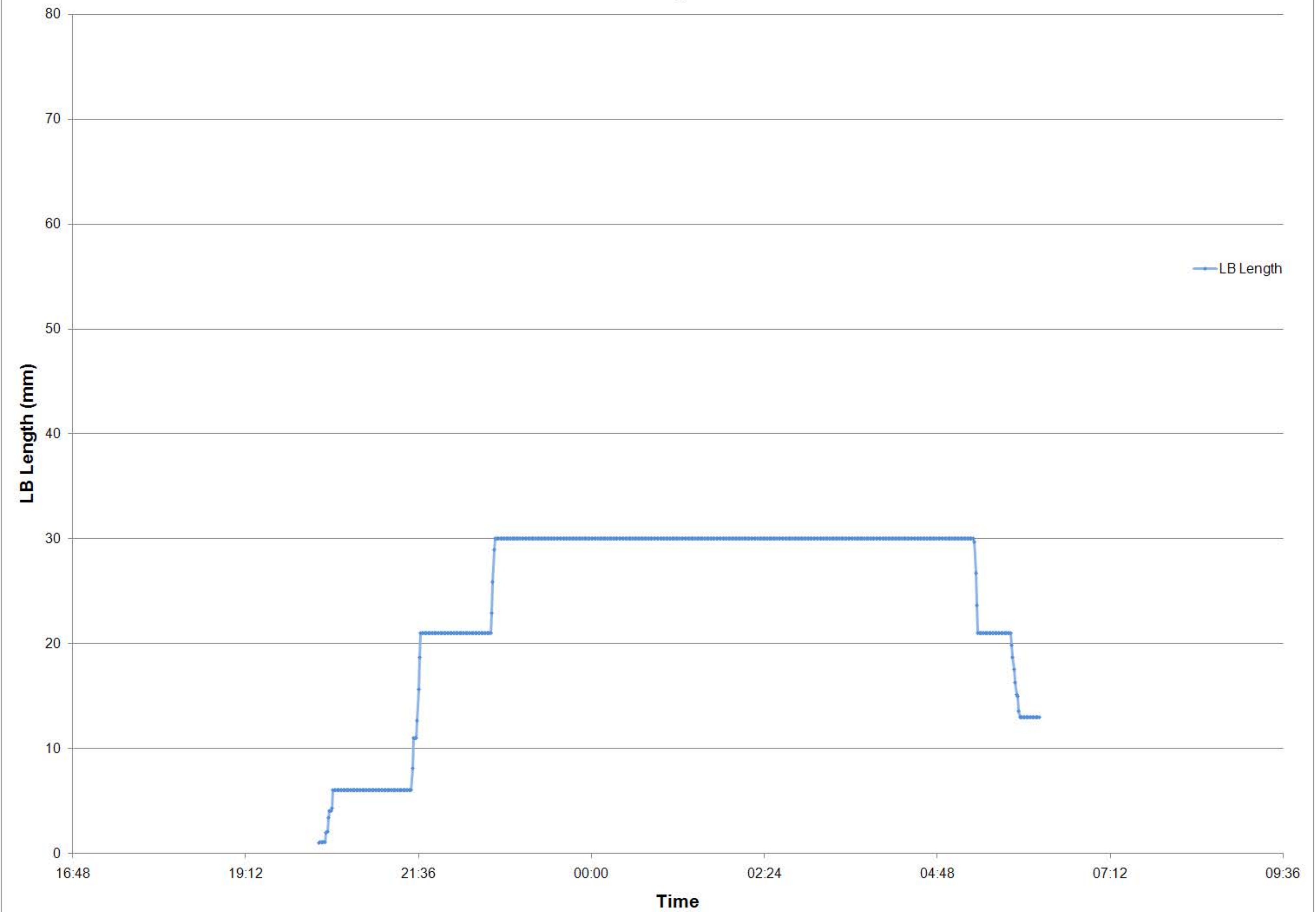
MEIS3-23
HD and CD temperature



MEIS3-23
Temperatrure difference between HD and CD, VRU recording

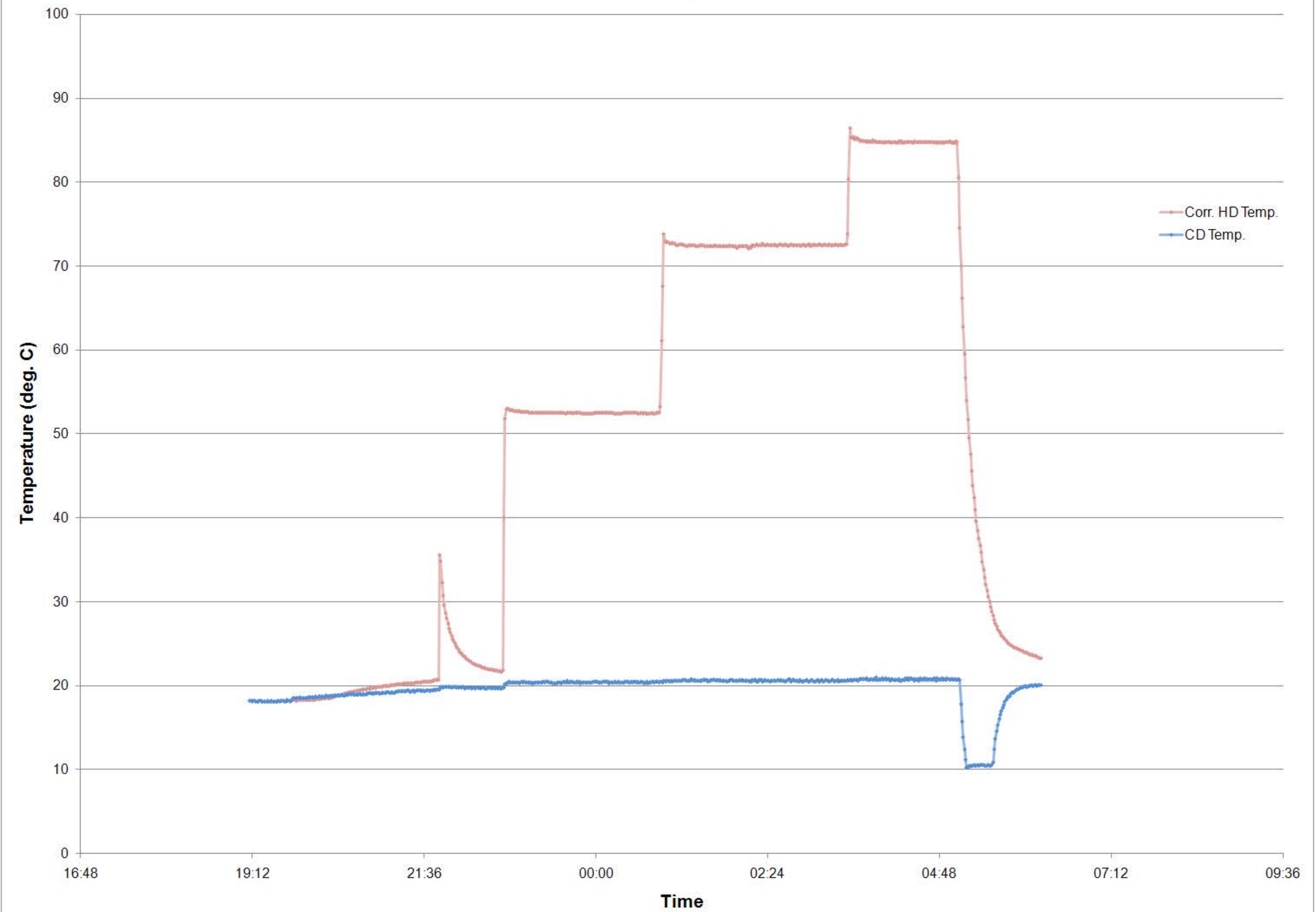


MEIS3-24
LB Length

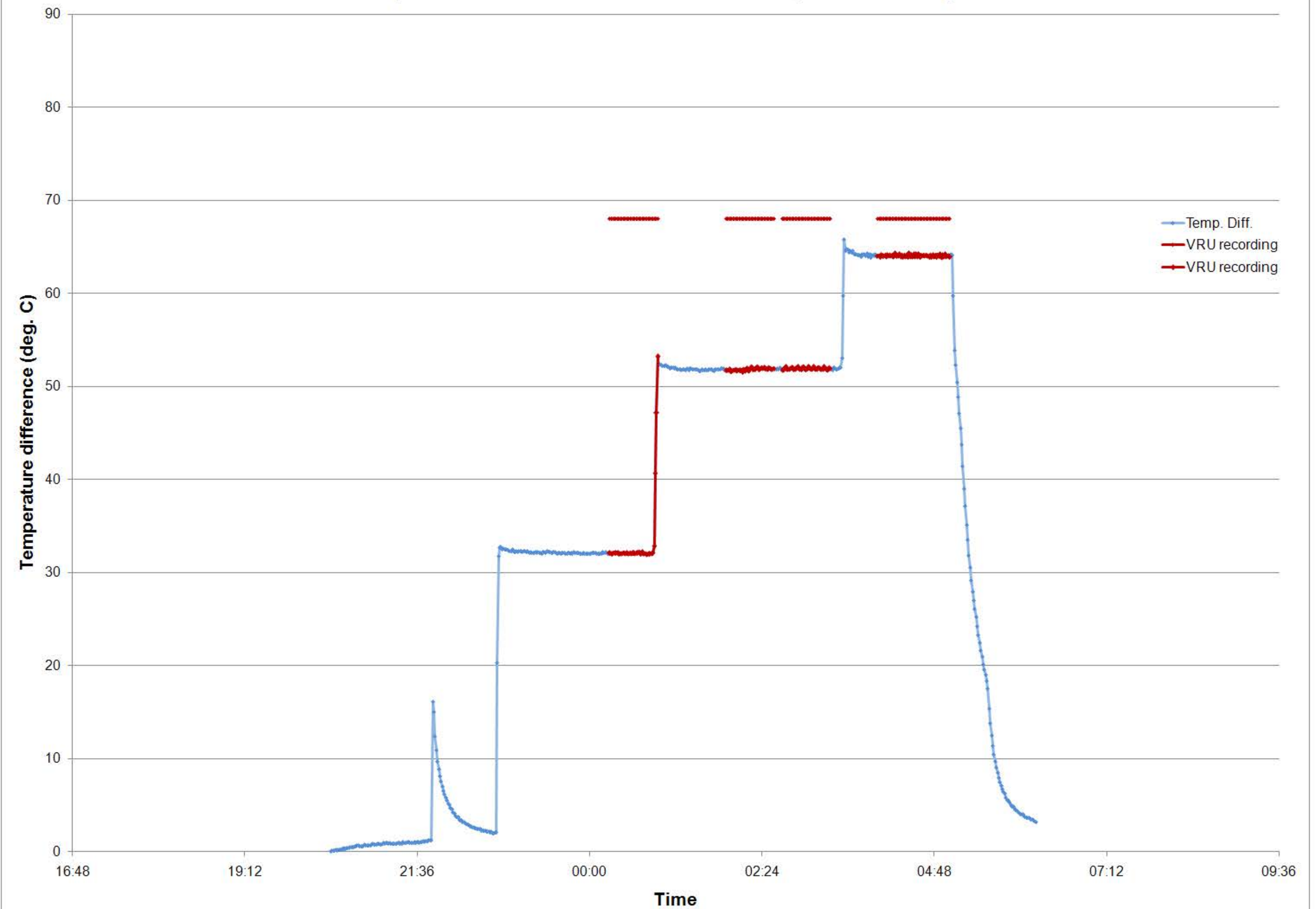


MEIS3-24

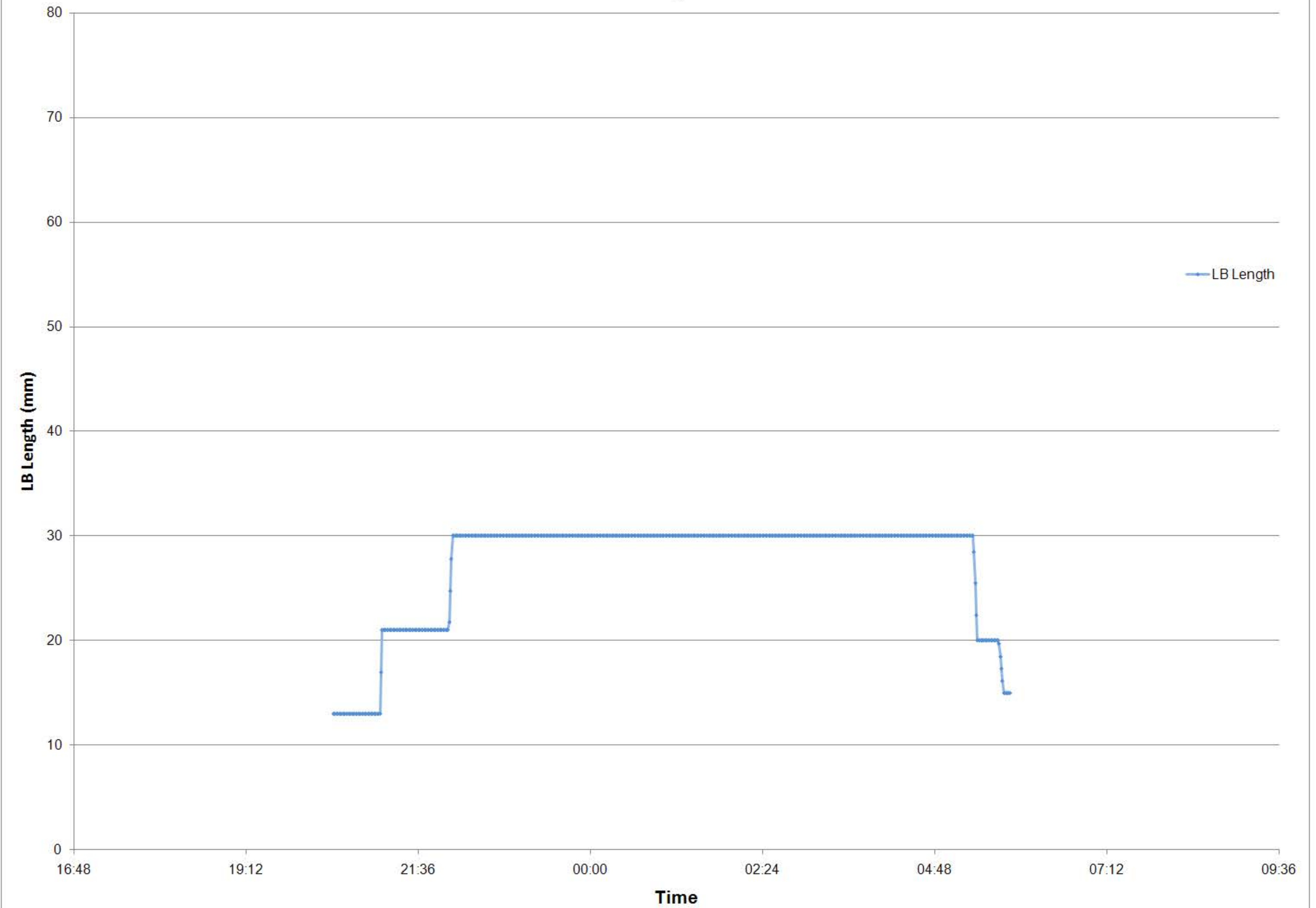
HD and CD temperature



MEIS3-24
Temperatrure difference between HD and CD, VRU recording

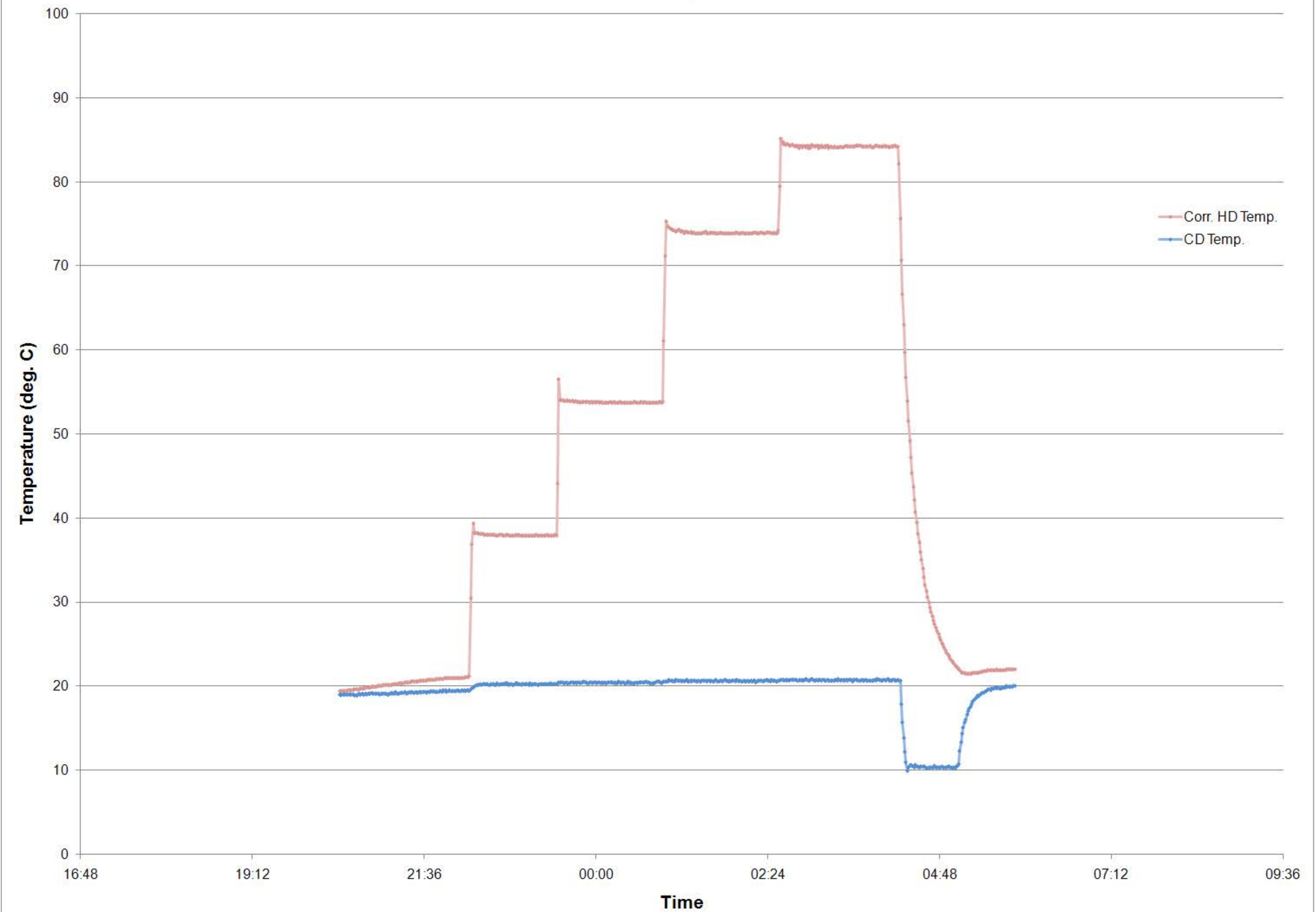


MEIS3-25
LB Length

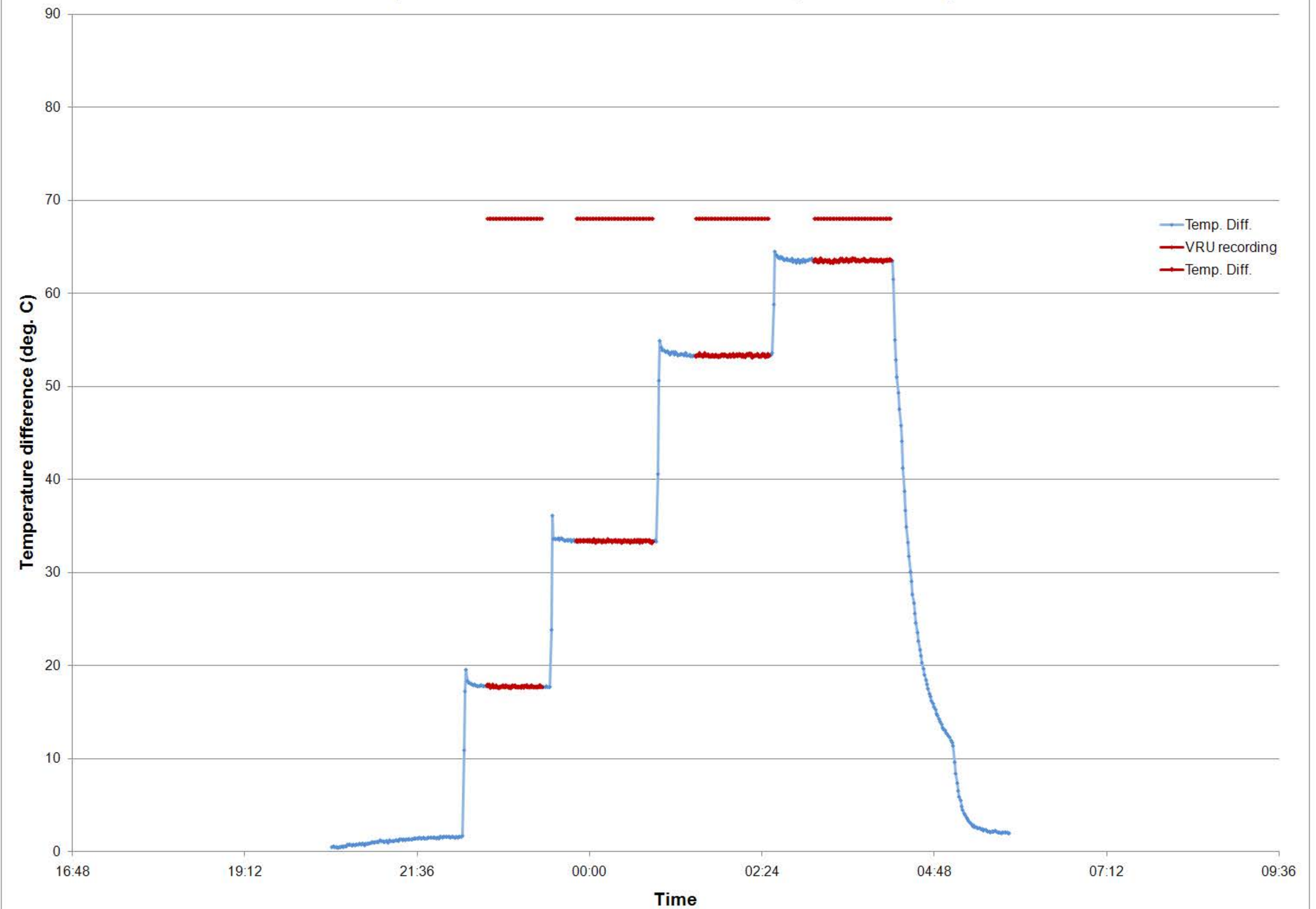


MEIS3-25

HD and CD temperature

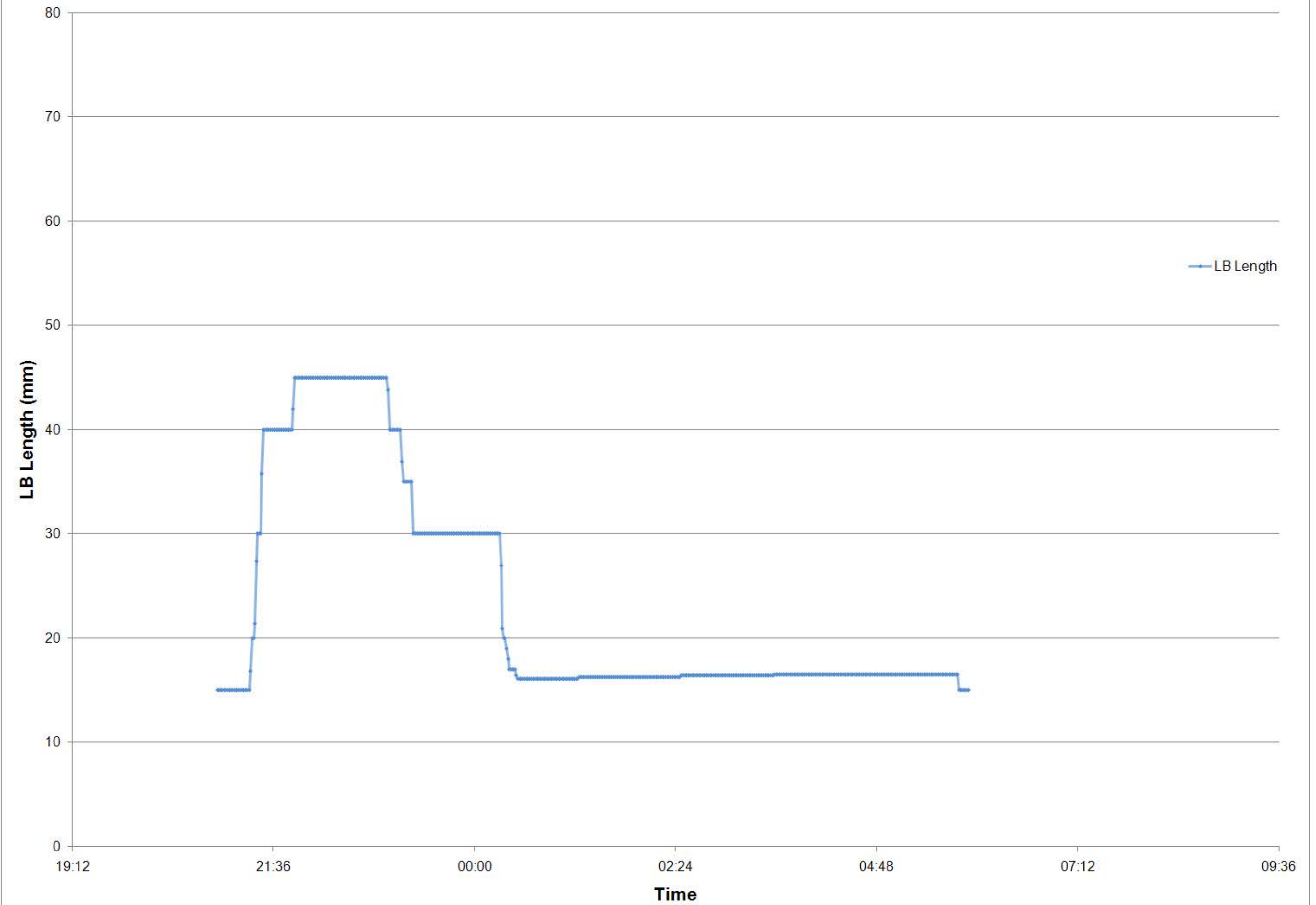


MEIS3-25
Temperatrure difference between HD and CD, VRU recording



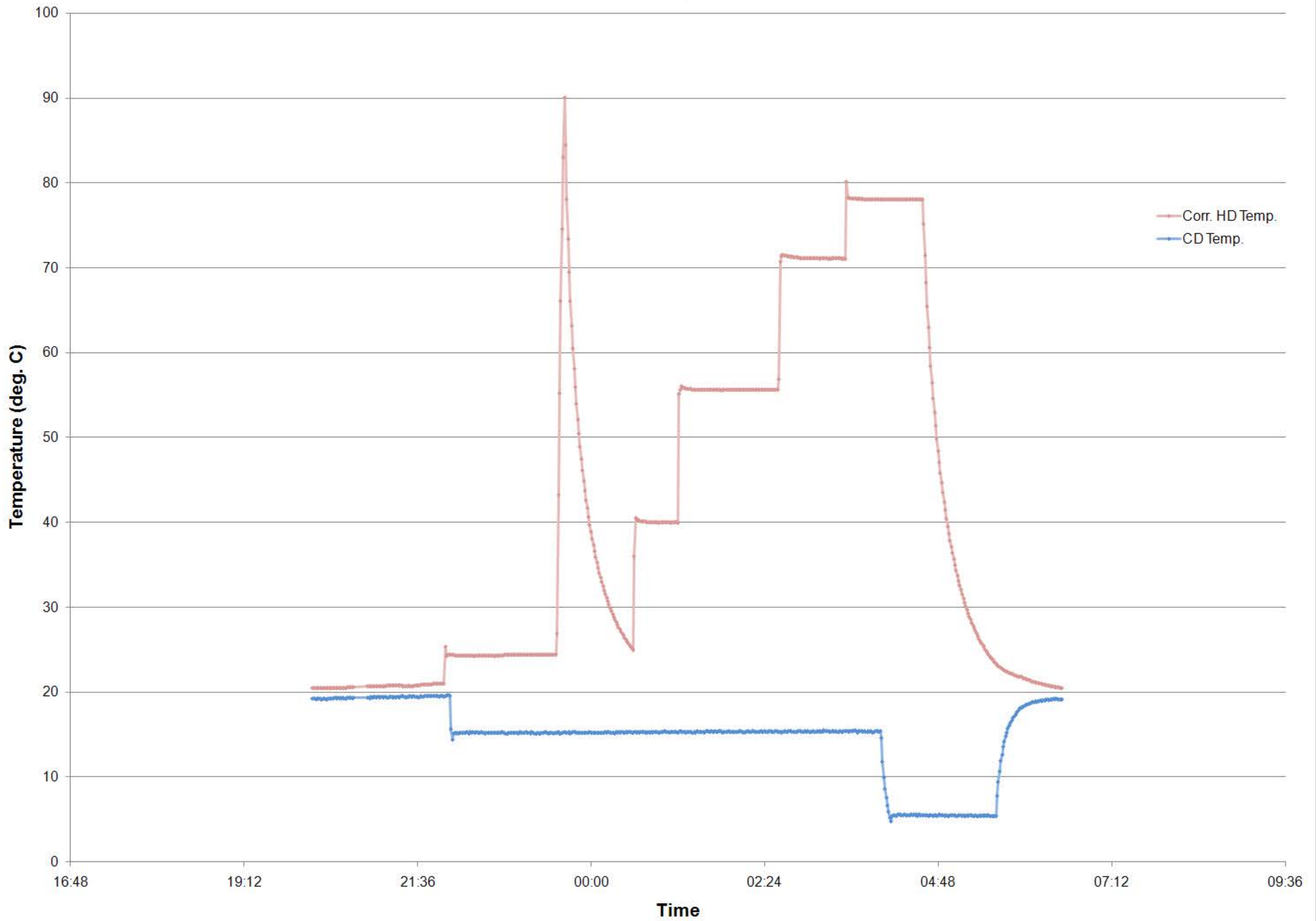
MEIS3-26

LB Length



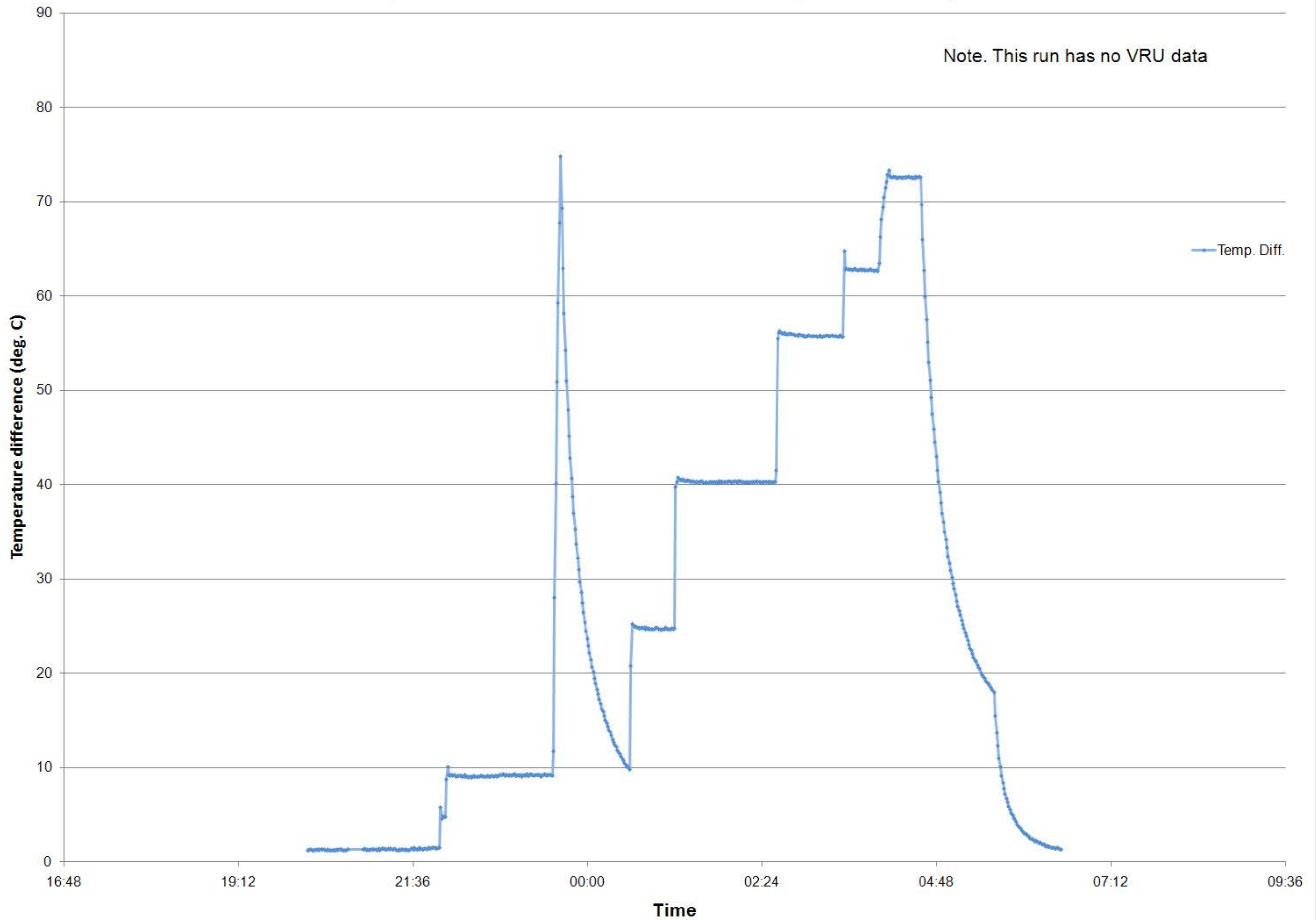
MEIS3-26

HD and CD temperature

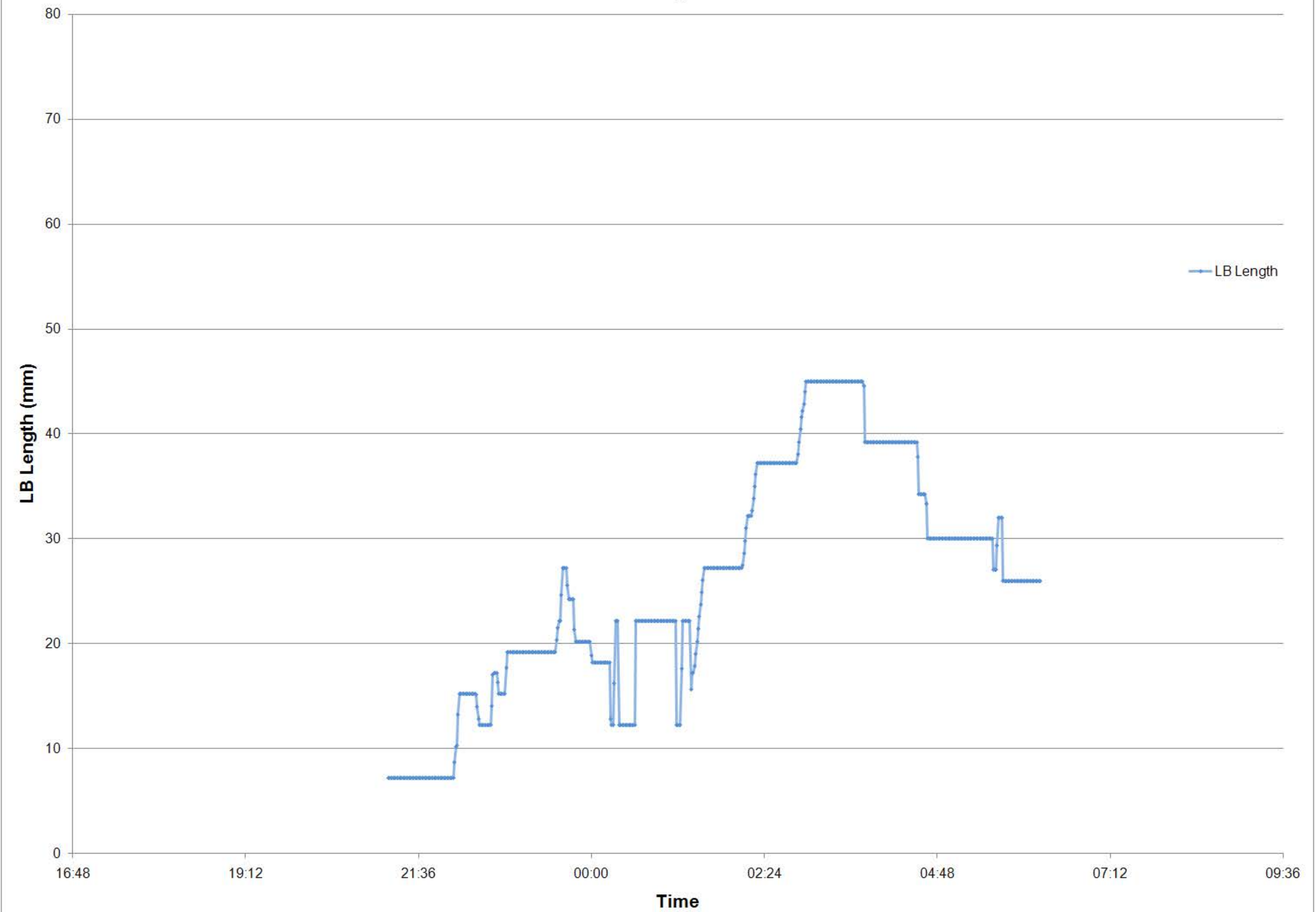


MEIS3-26
Temperatrure difference between HD and CD, VRU recording

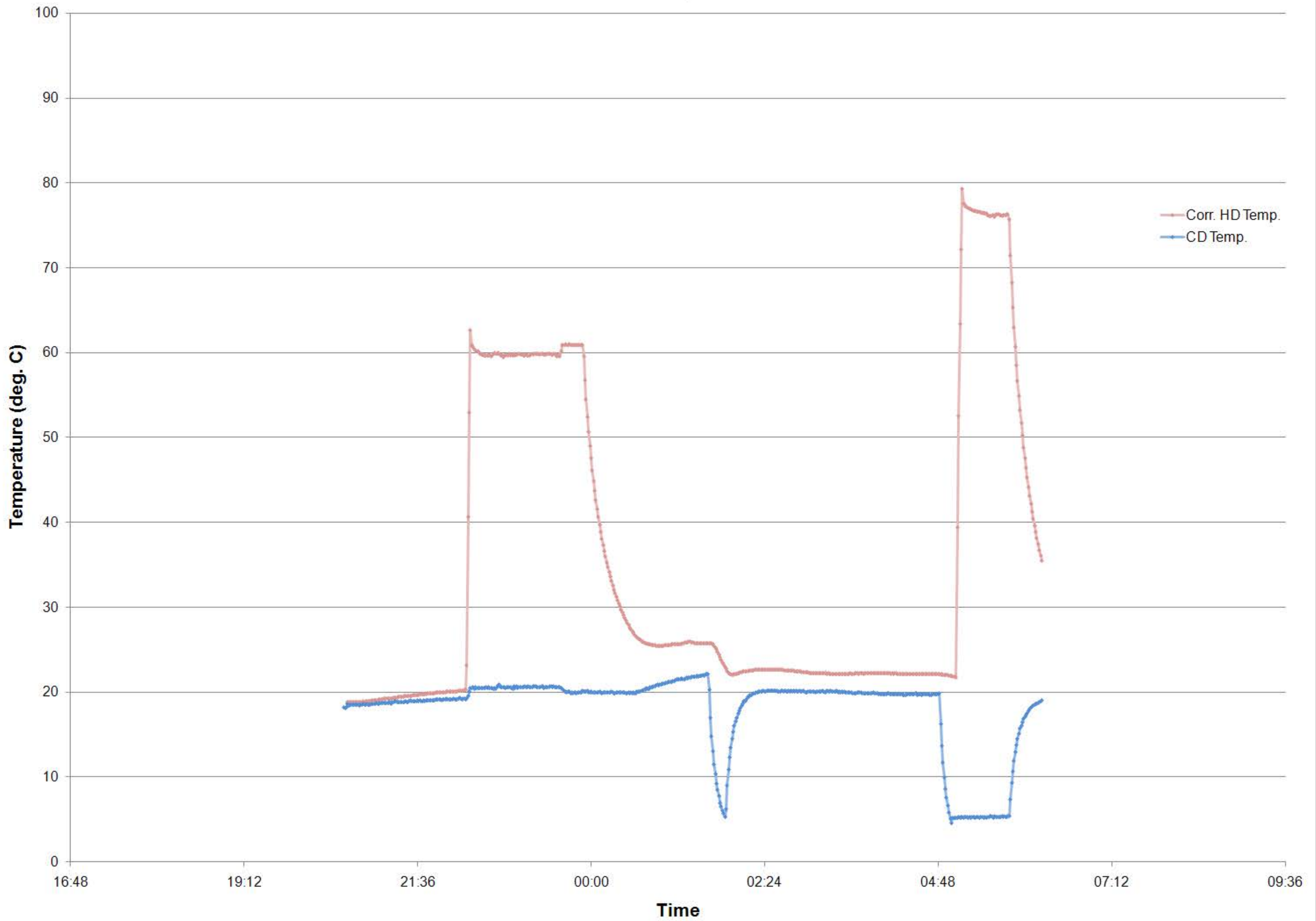
Note. This run has no VRU data



MEIS3-27
LB Length

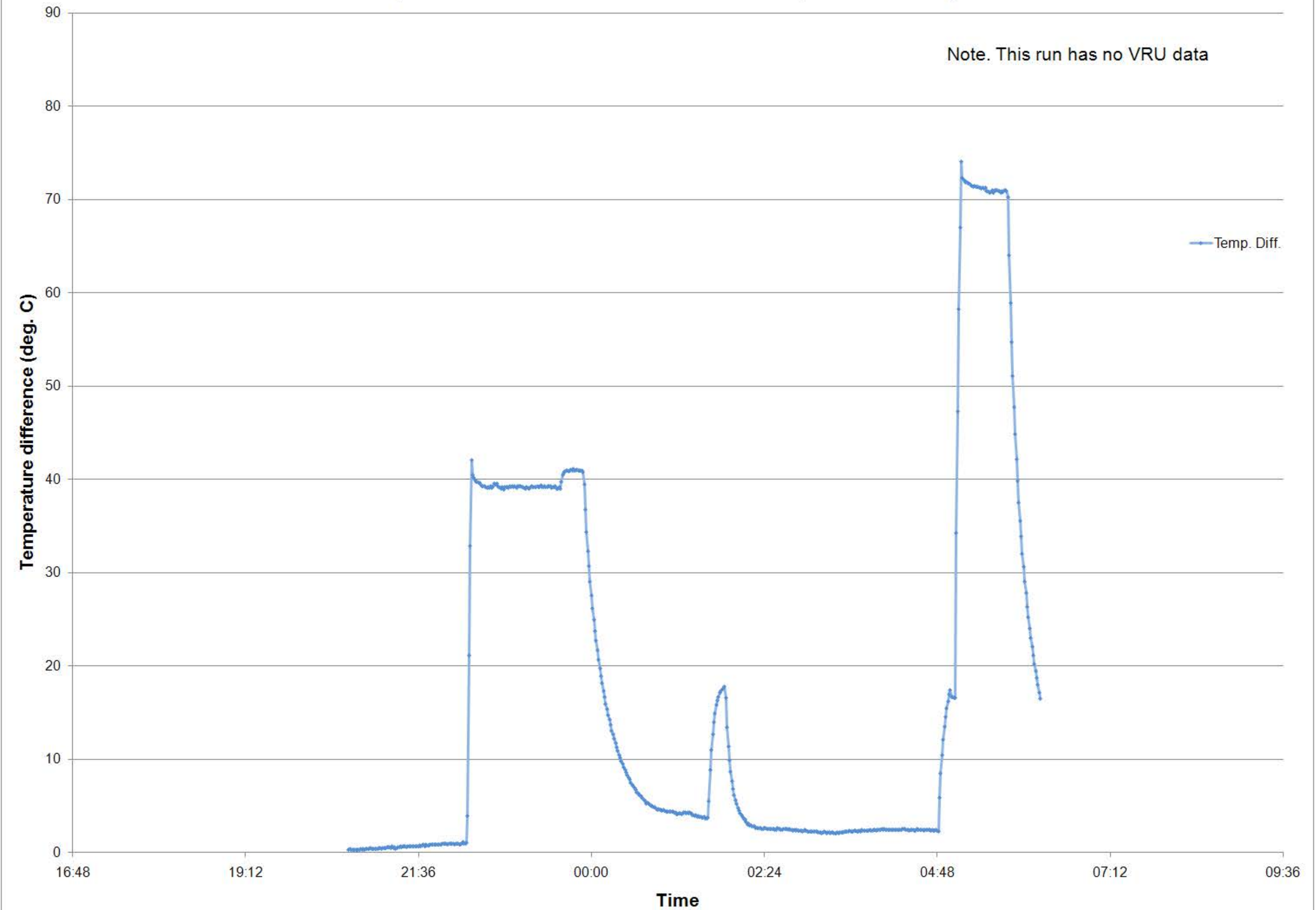


MEIS3-27
HD and CD temperature

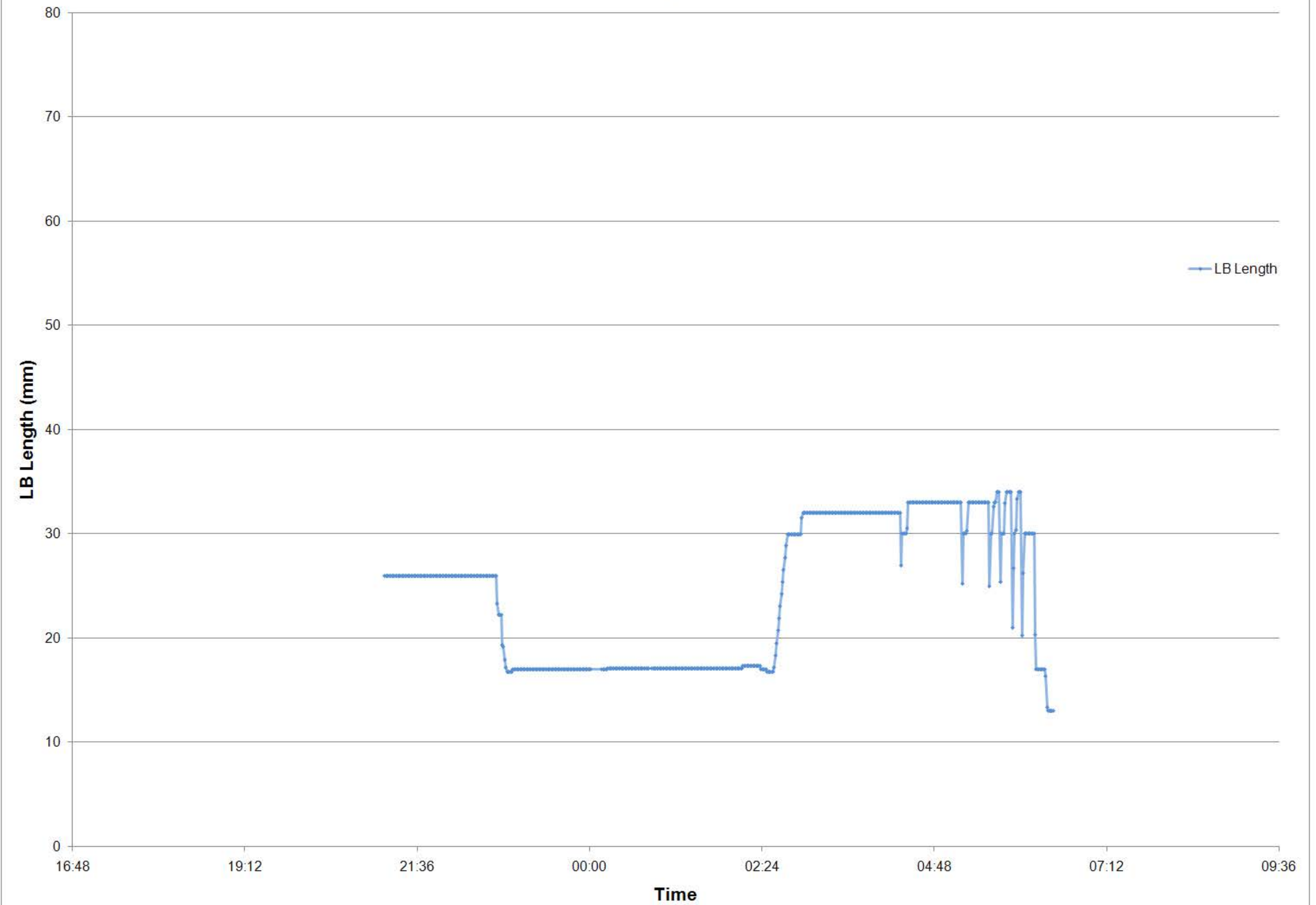


MEIS3-27
Temperatrure difference between HD and CD, VRU recording

Note. This run has no VRU data

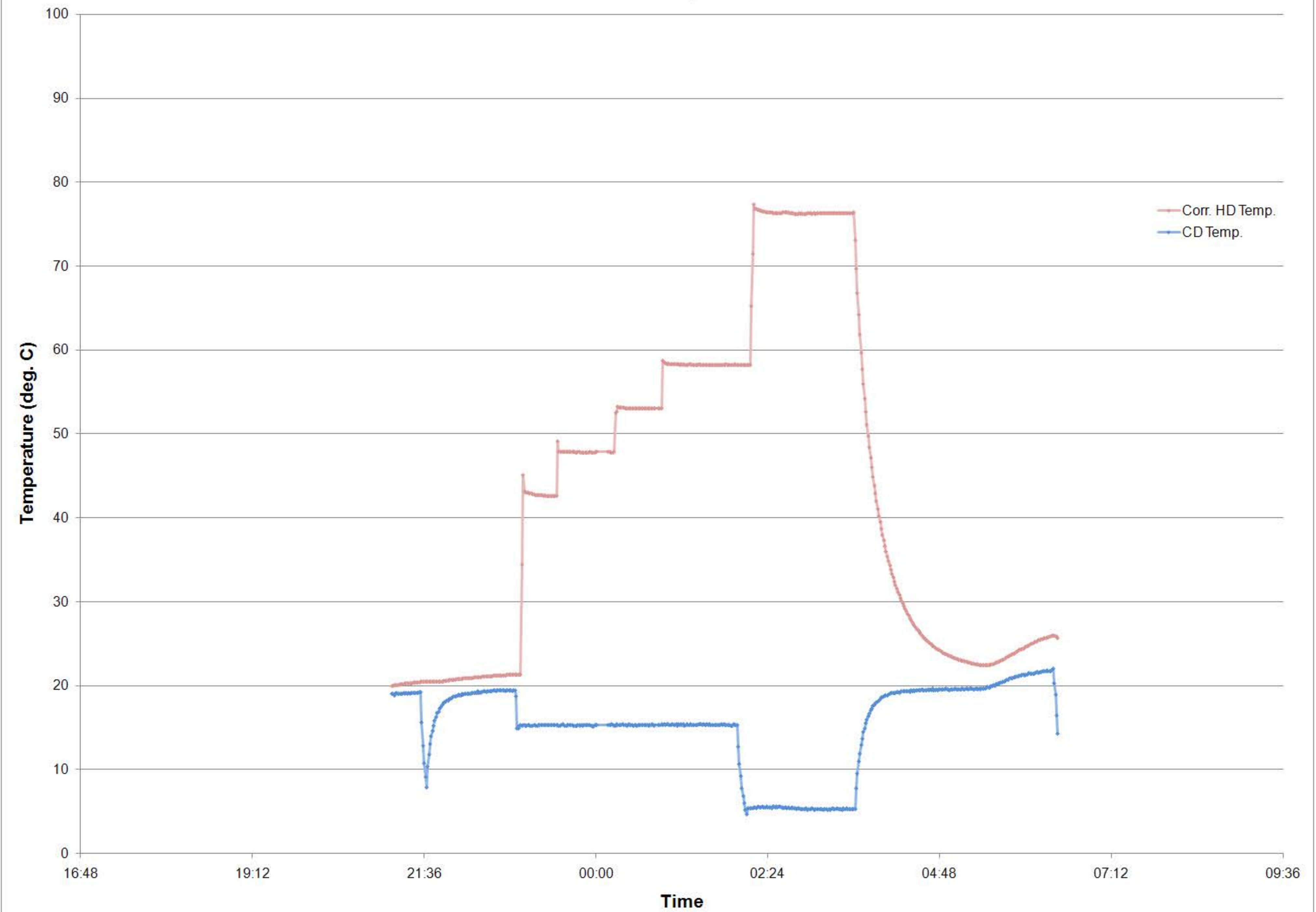


MEIS3-28
LB Length



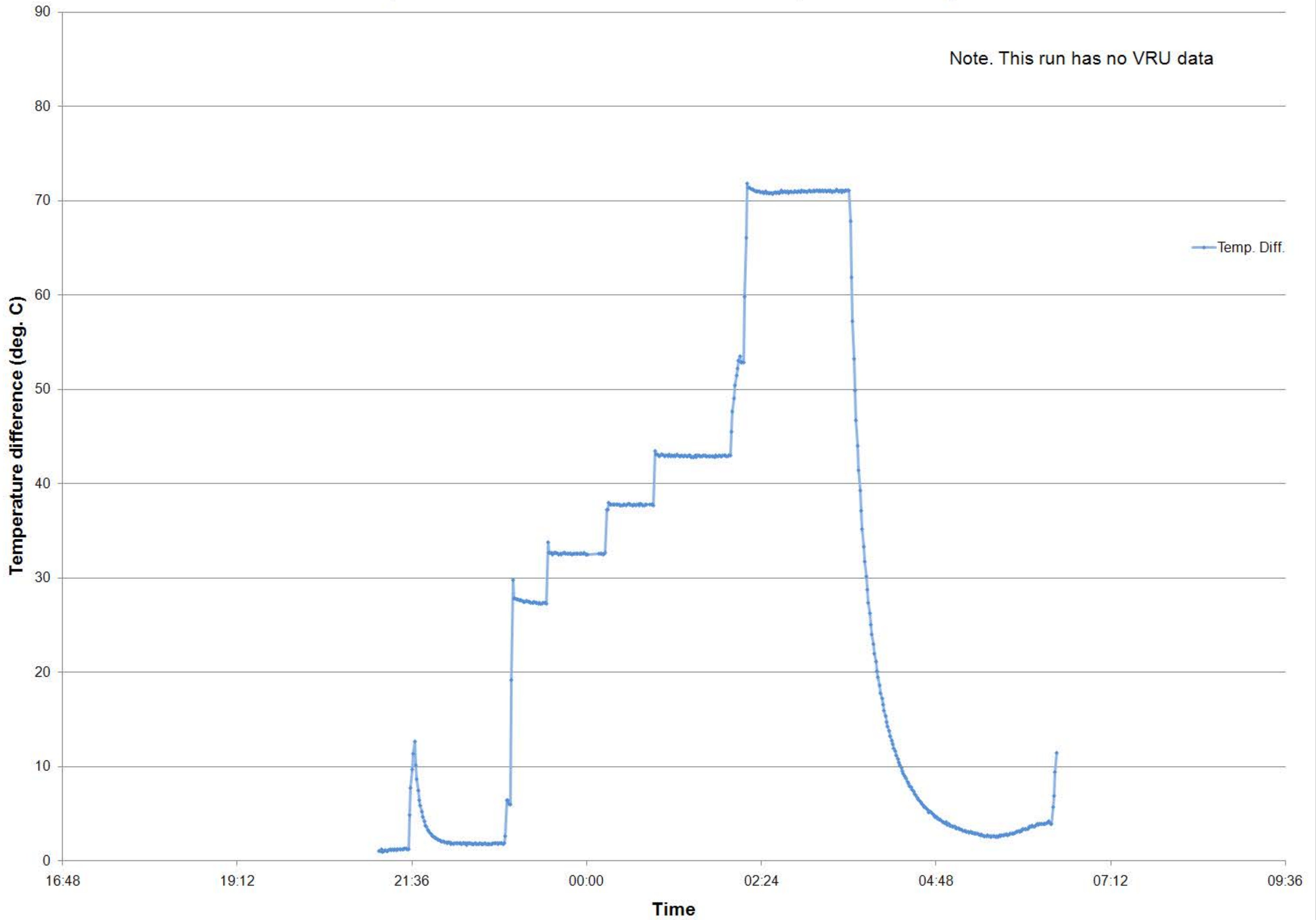
MEIS3-28

HD and CD temperature

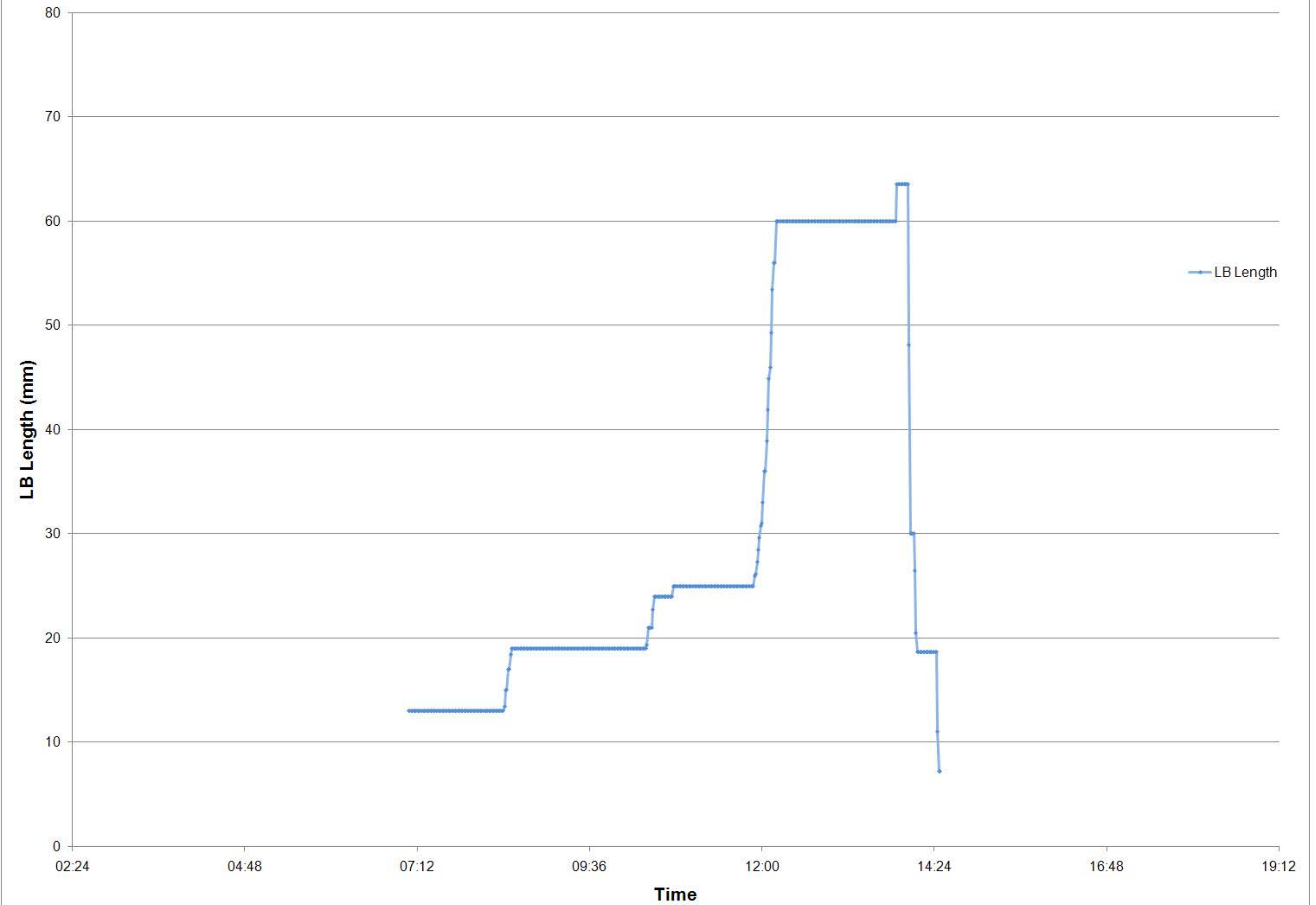


MEIS3-28
Temperatrure difference between HD and CD, VRU recording

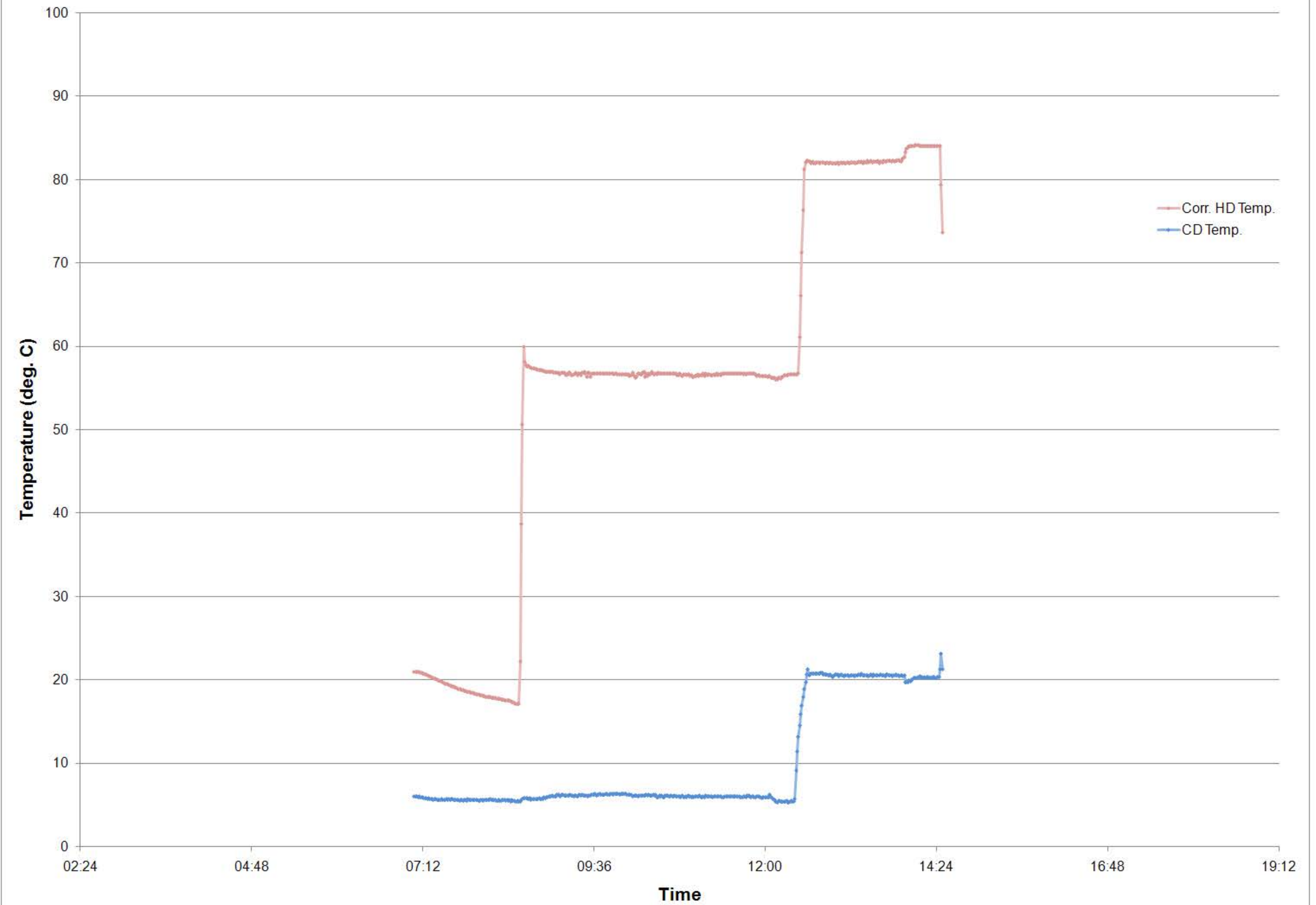
Note. This run has no VRU data



MEIS3-28'
LB Length



MEIS3-28'
HD and CD temperature



MEIS3-28'
Temperatrure difference between HD and CD, VRU recording

Note. This run has no VRU data

