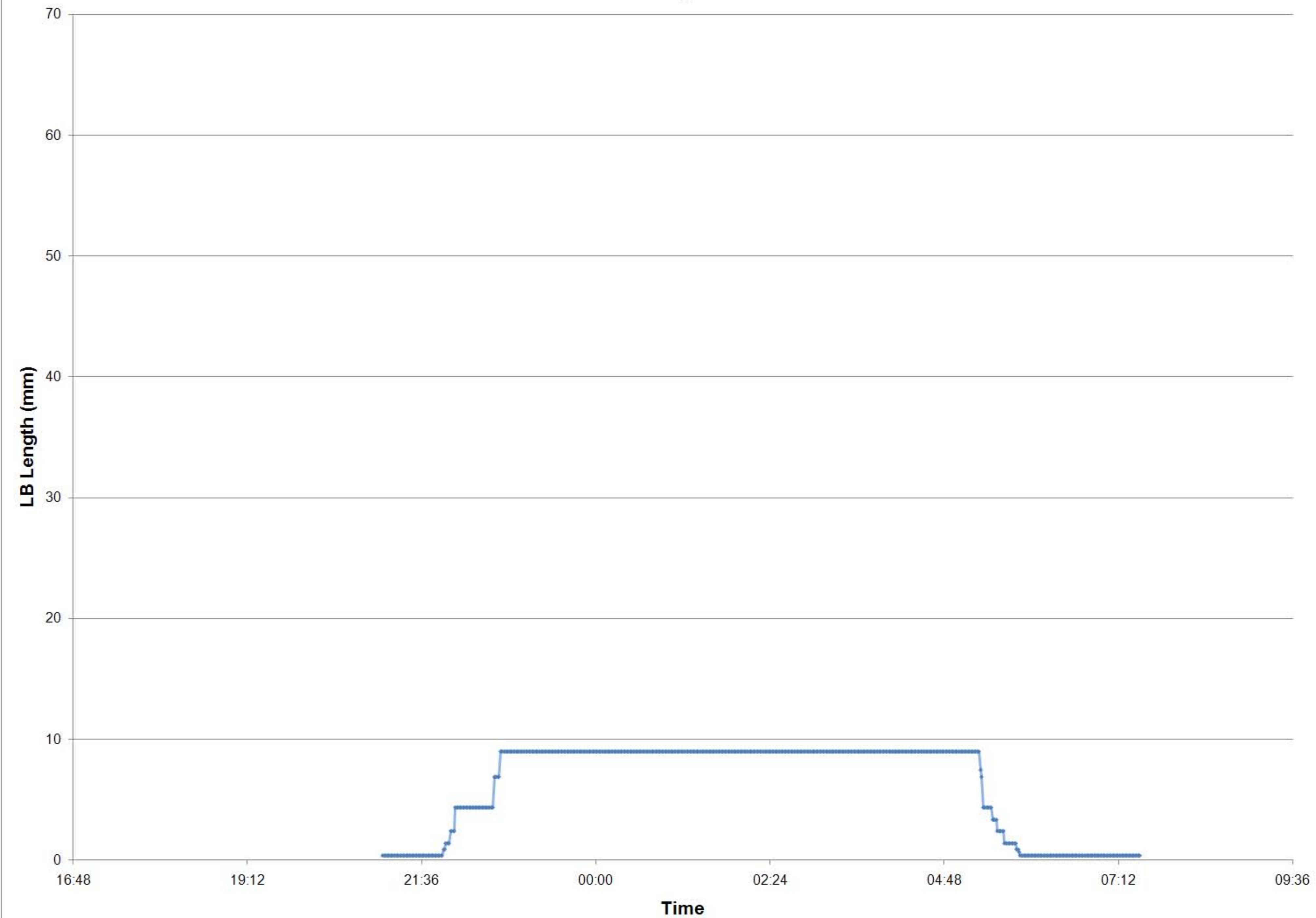
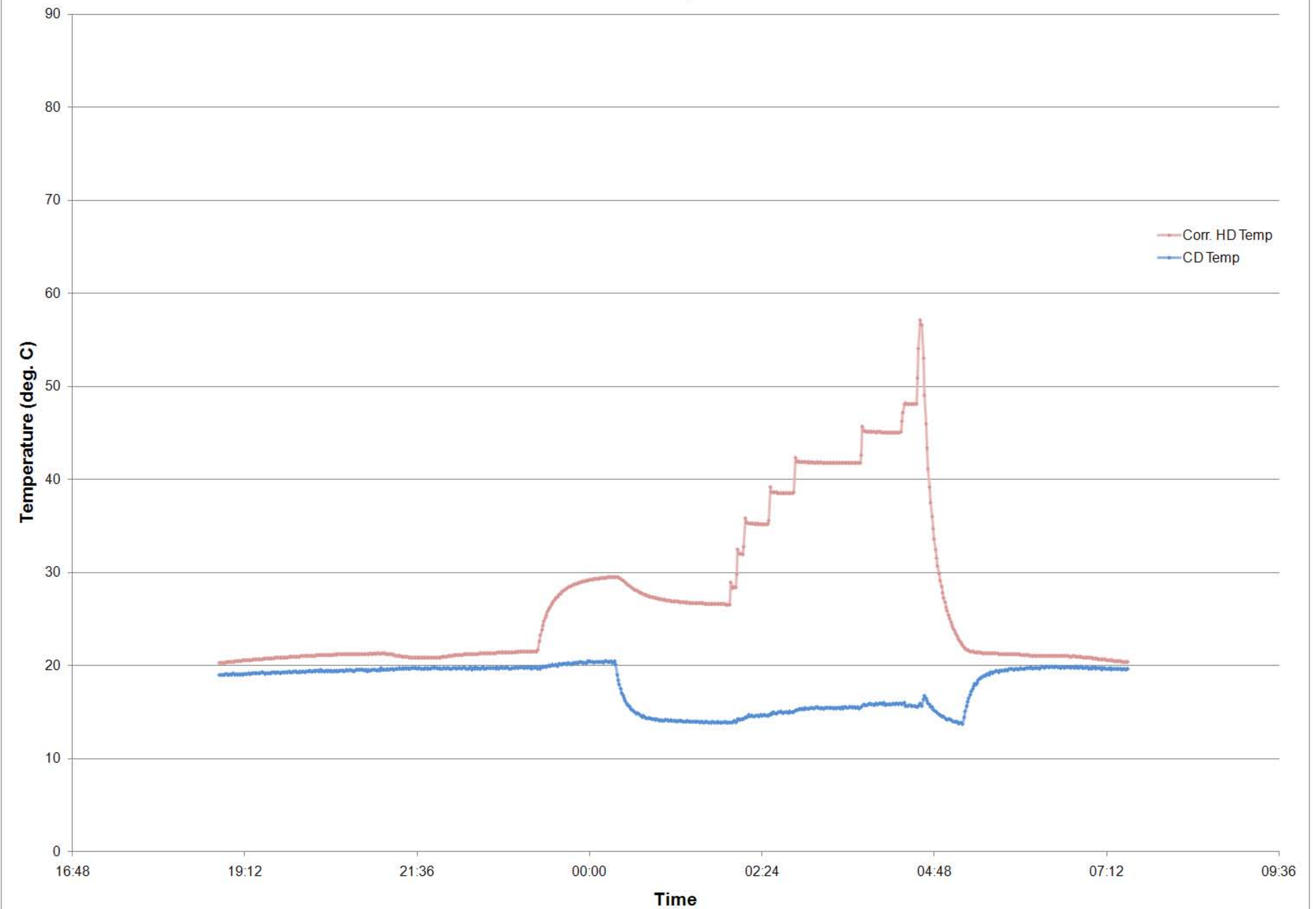


MEIS1-1
LB Length

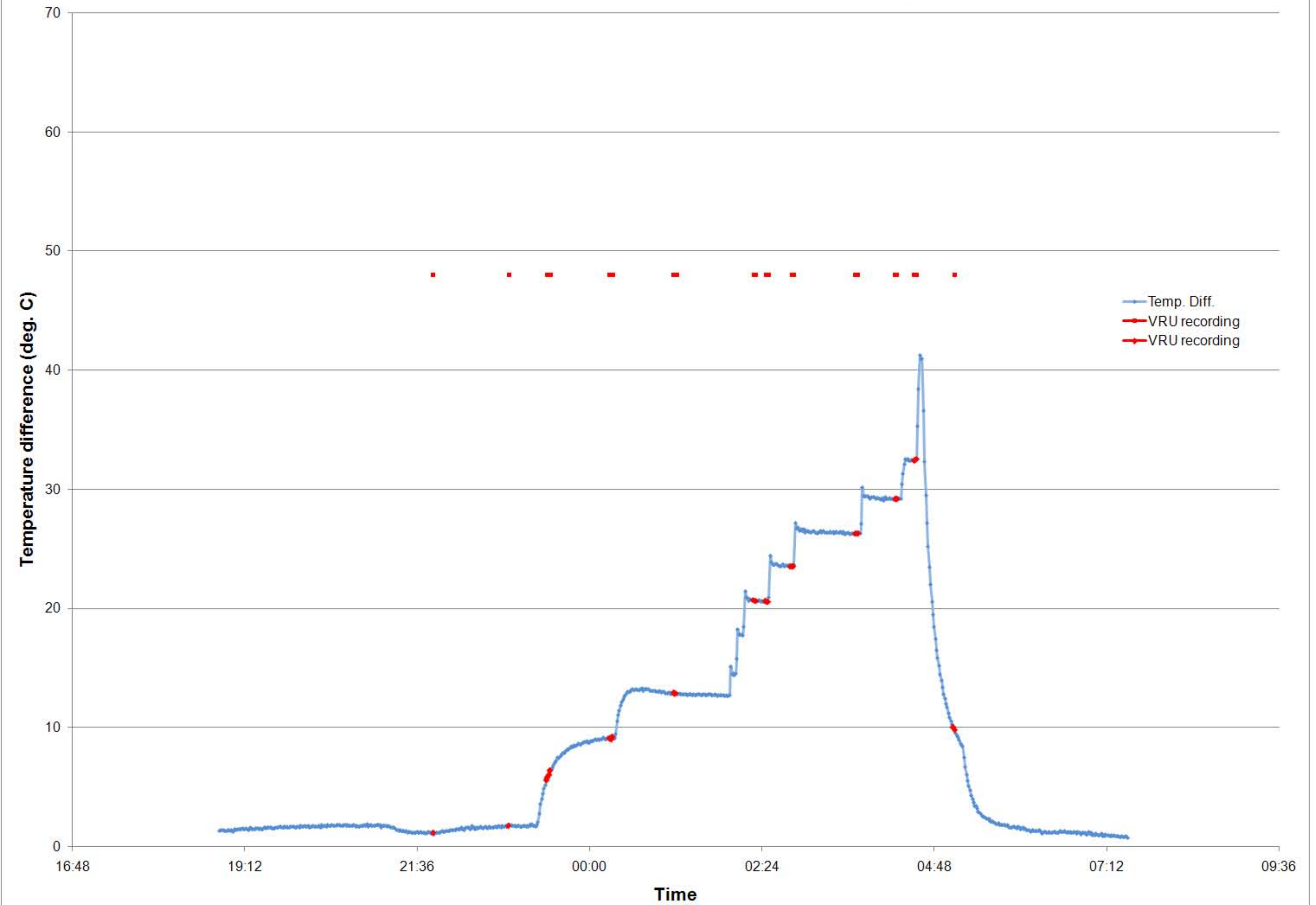


MEIS1-1

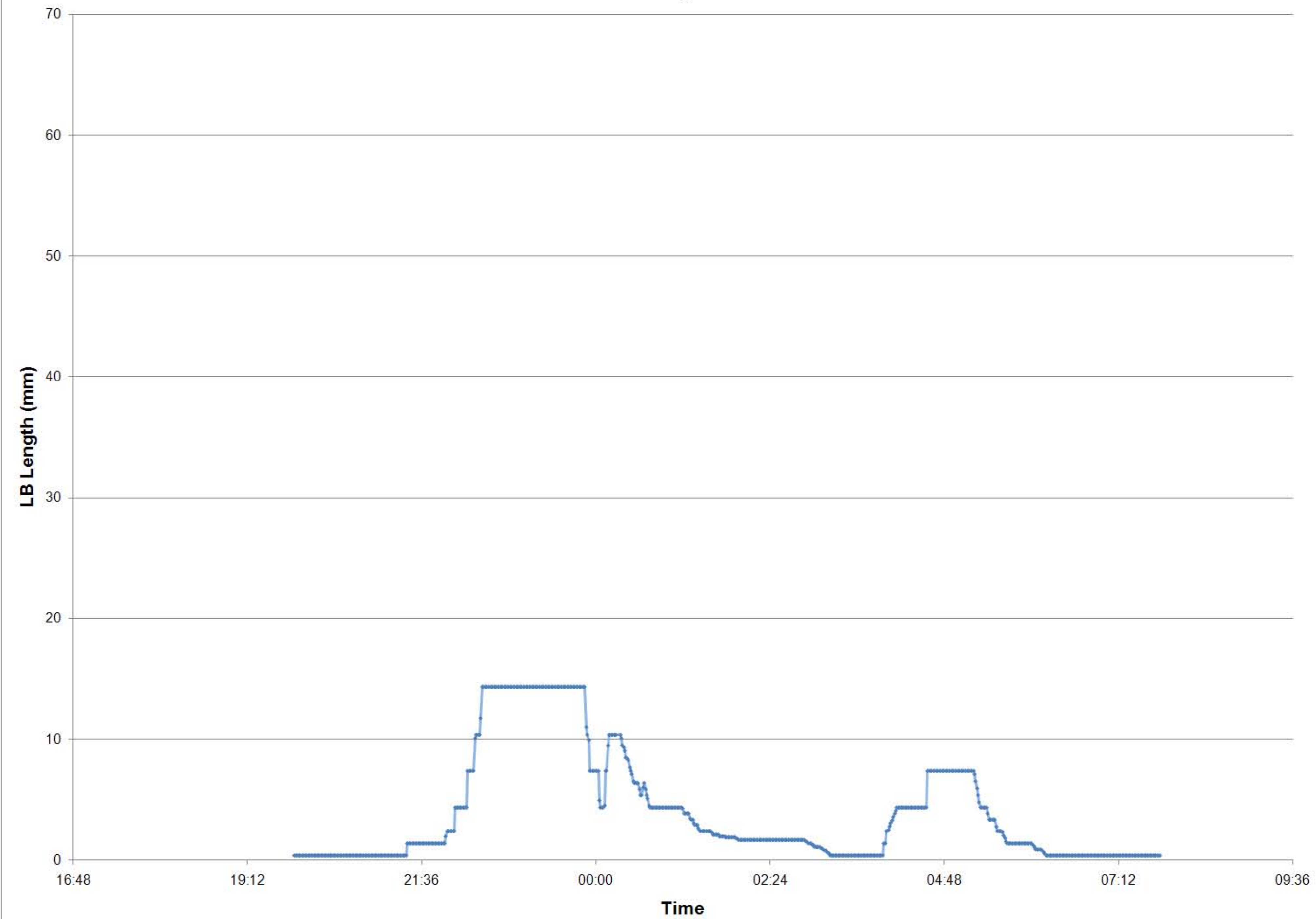
HD and CD temperature



MEIS1-1
Temperatrure difference between HD and CD, VRU recording

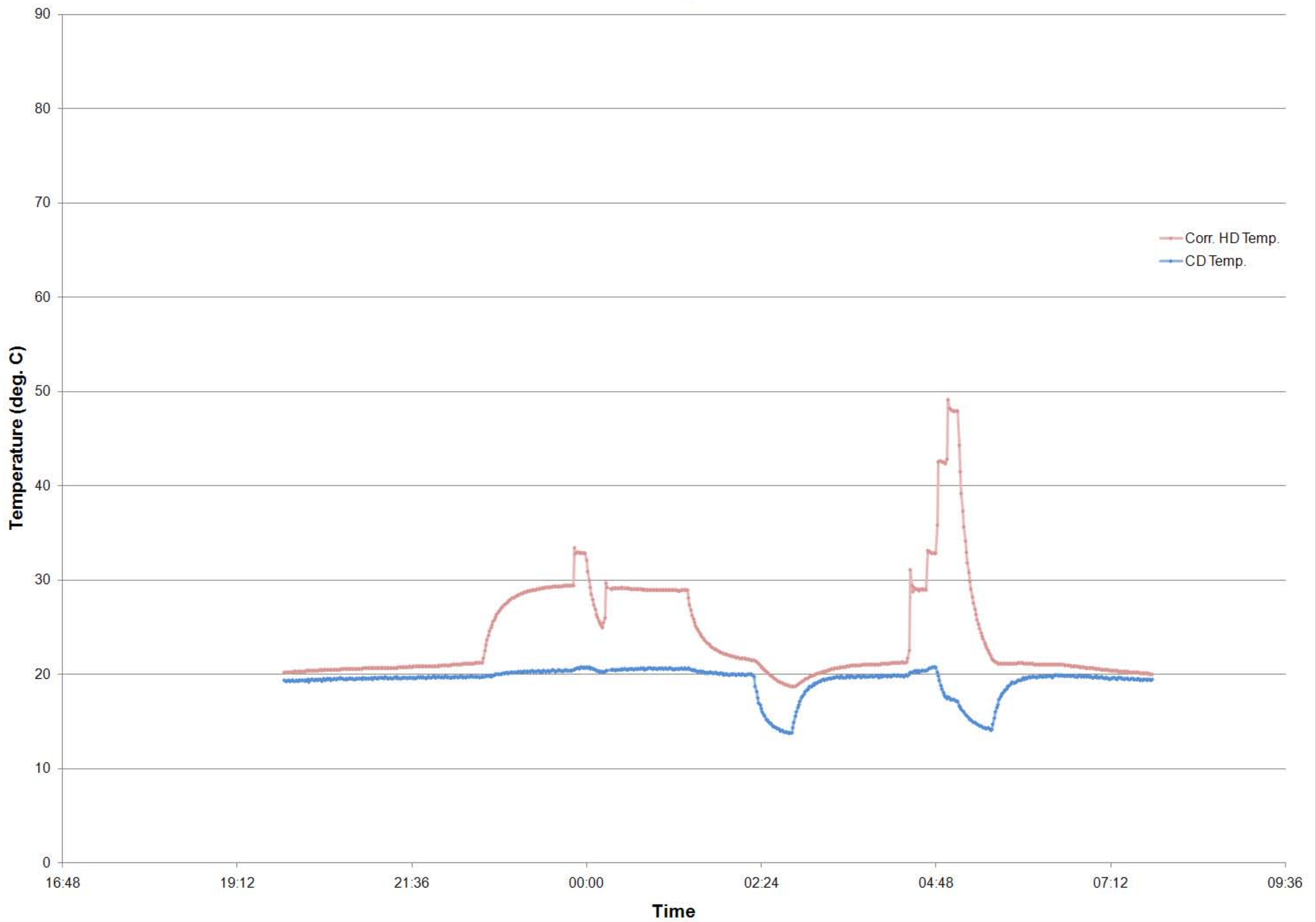


MEIS1-2
LB Length



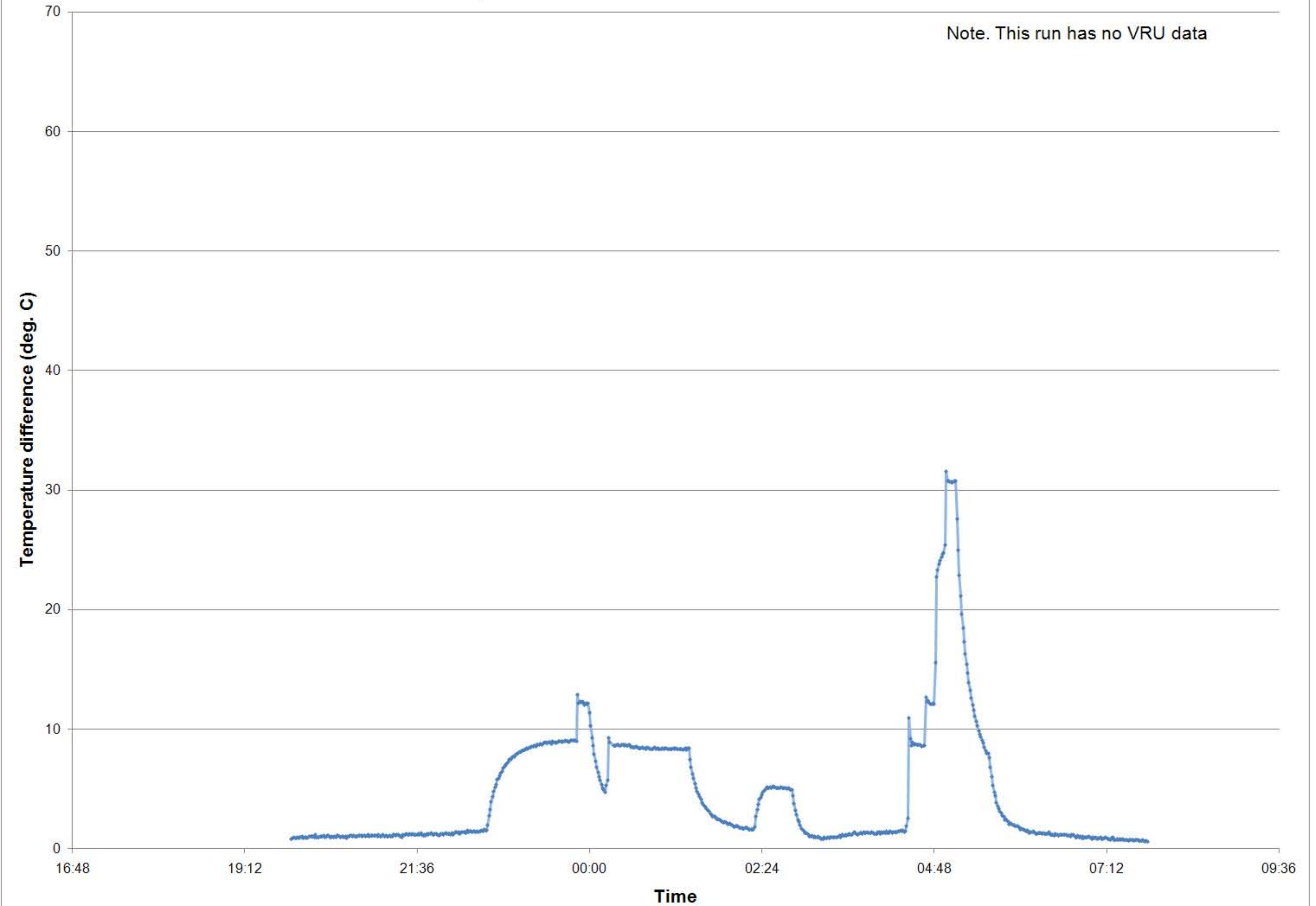
MEIS1-2

HD and CD Temperature

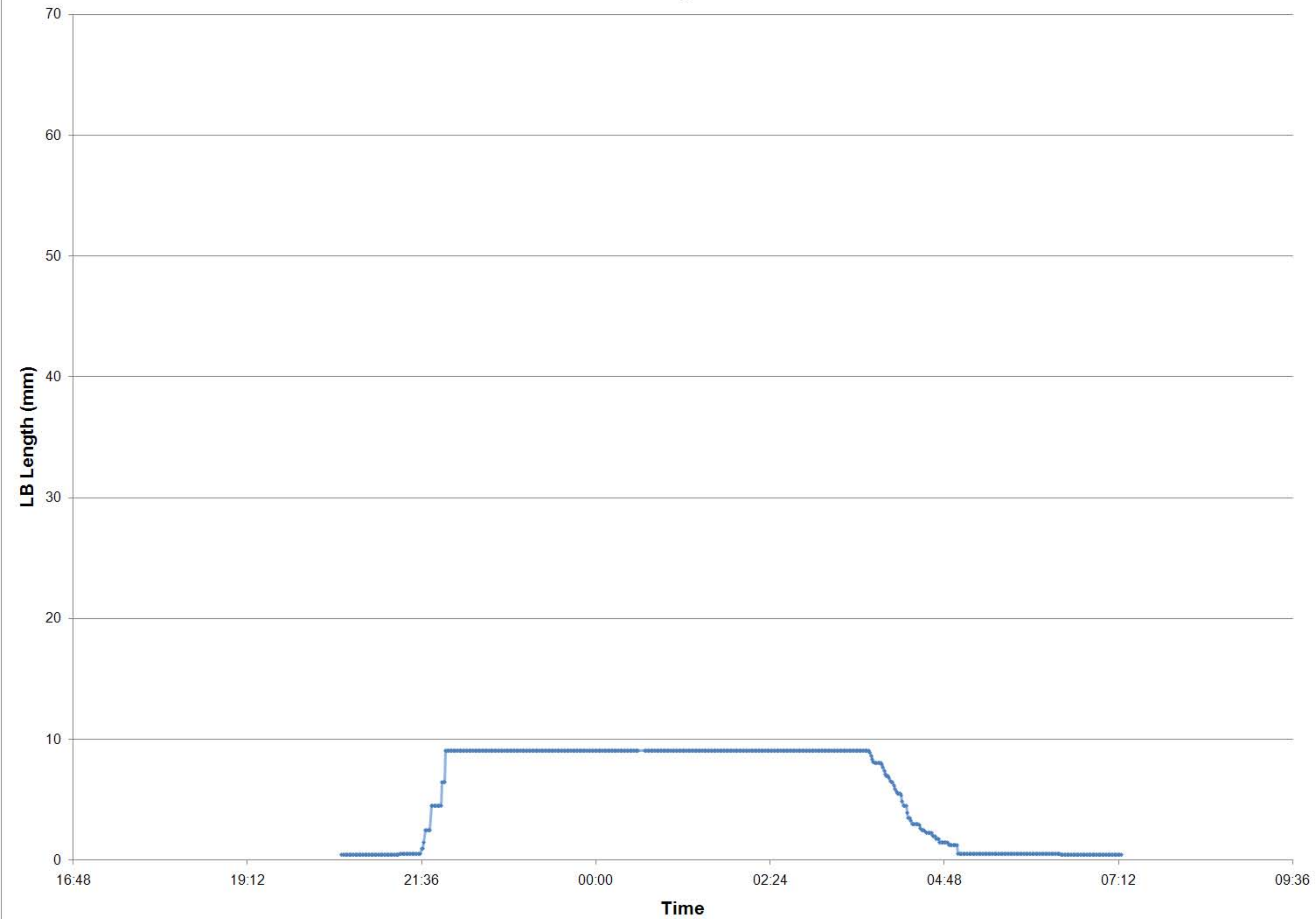


MEIS1-2
Temperature difference between HD and CD

Note. This run has no VRU data

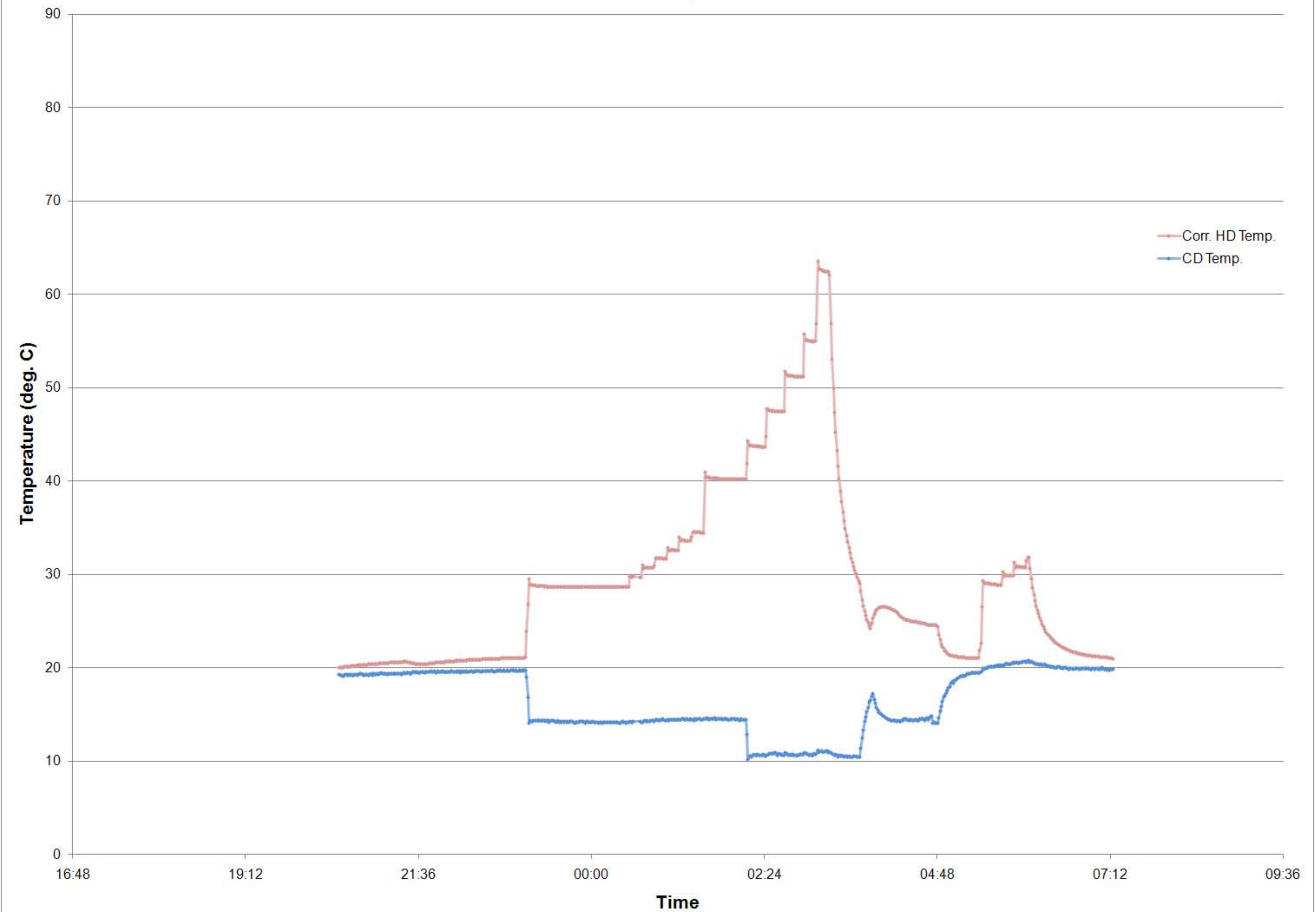


NEIS1-3
LB Length

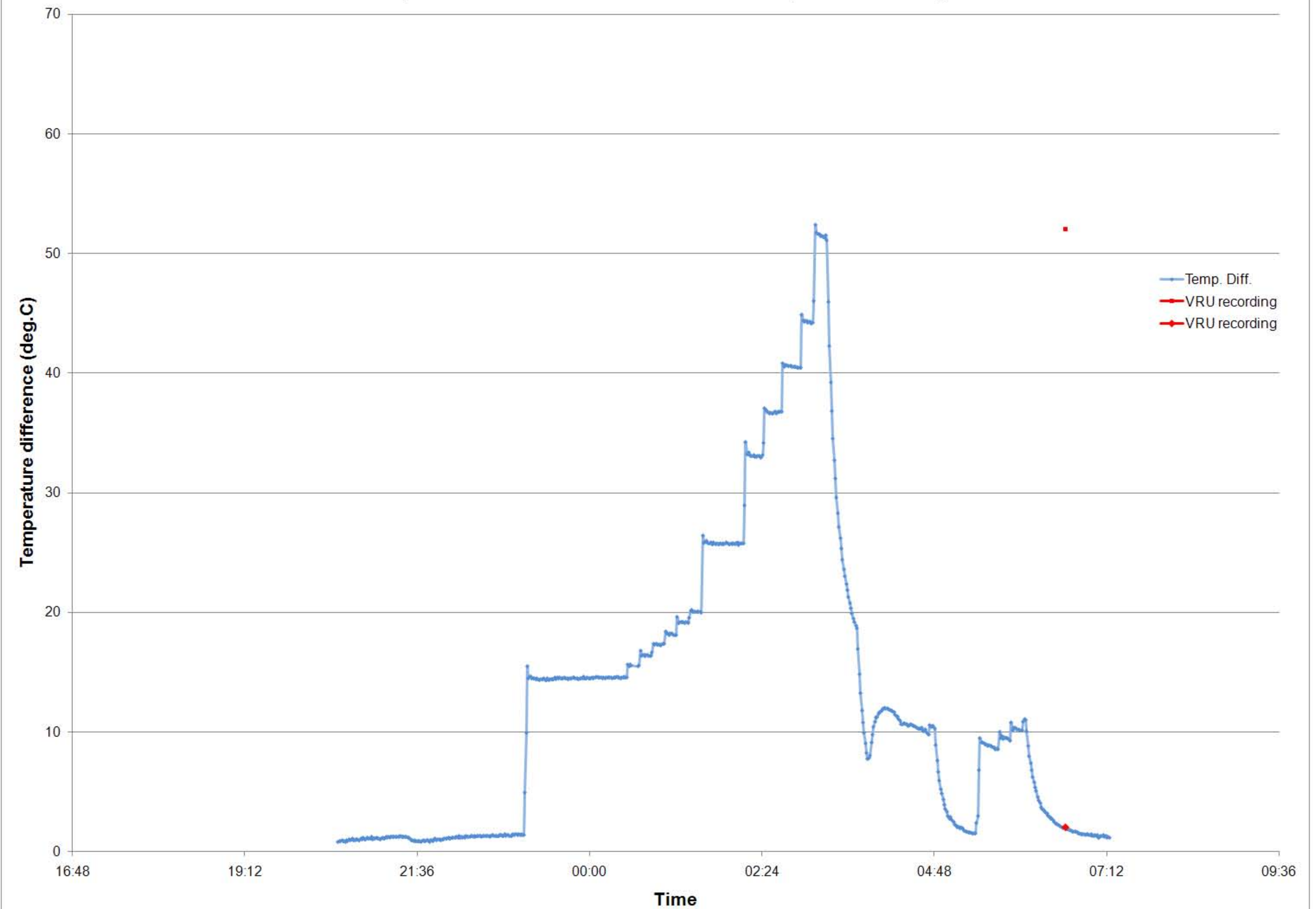


MEIS1-3

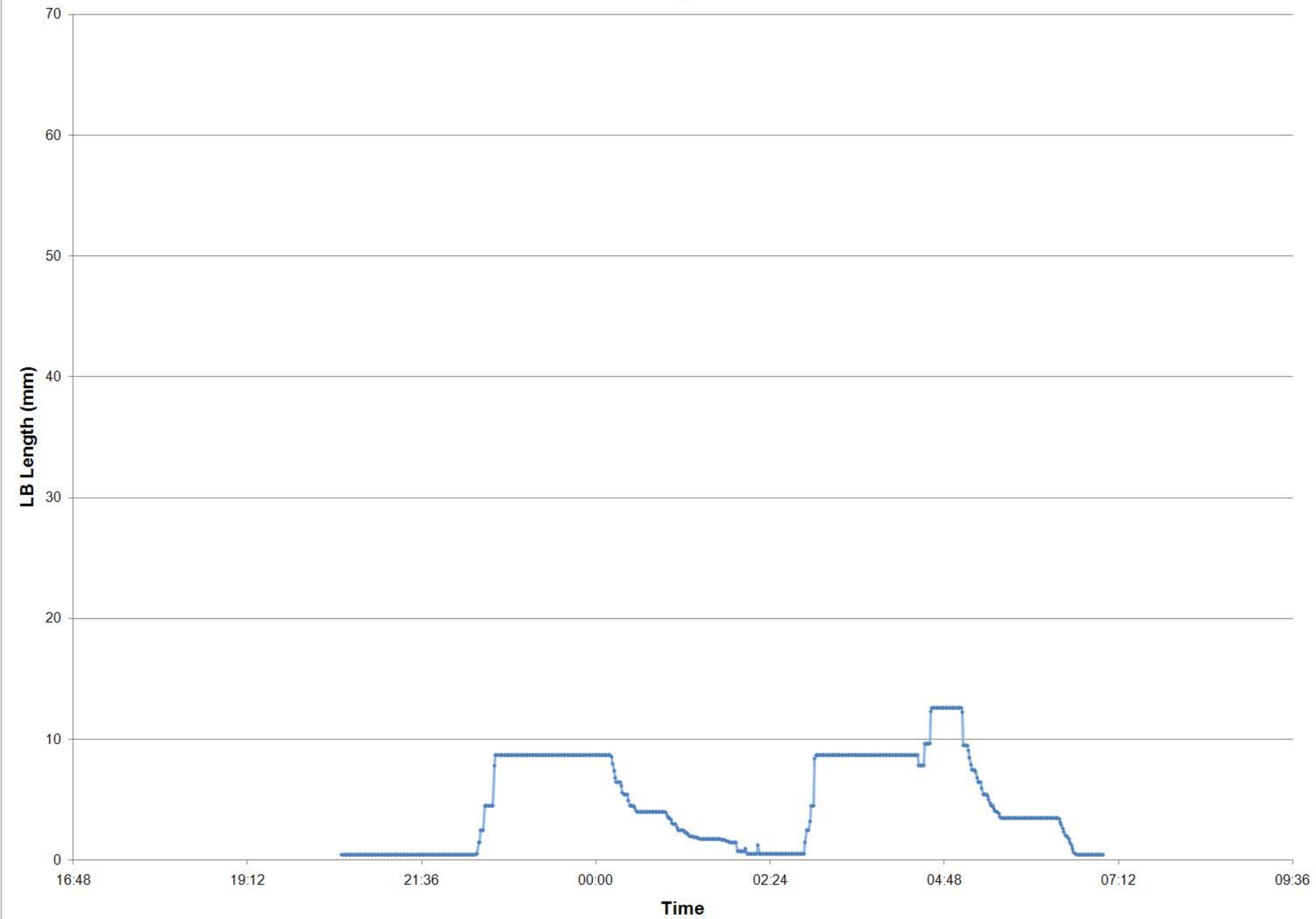
HD and CD temperature



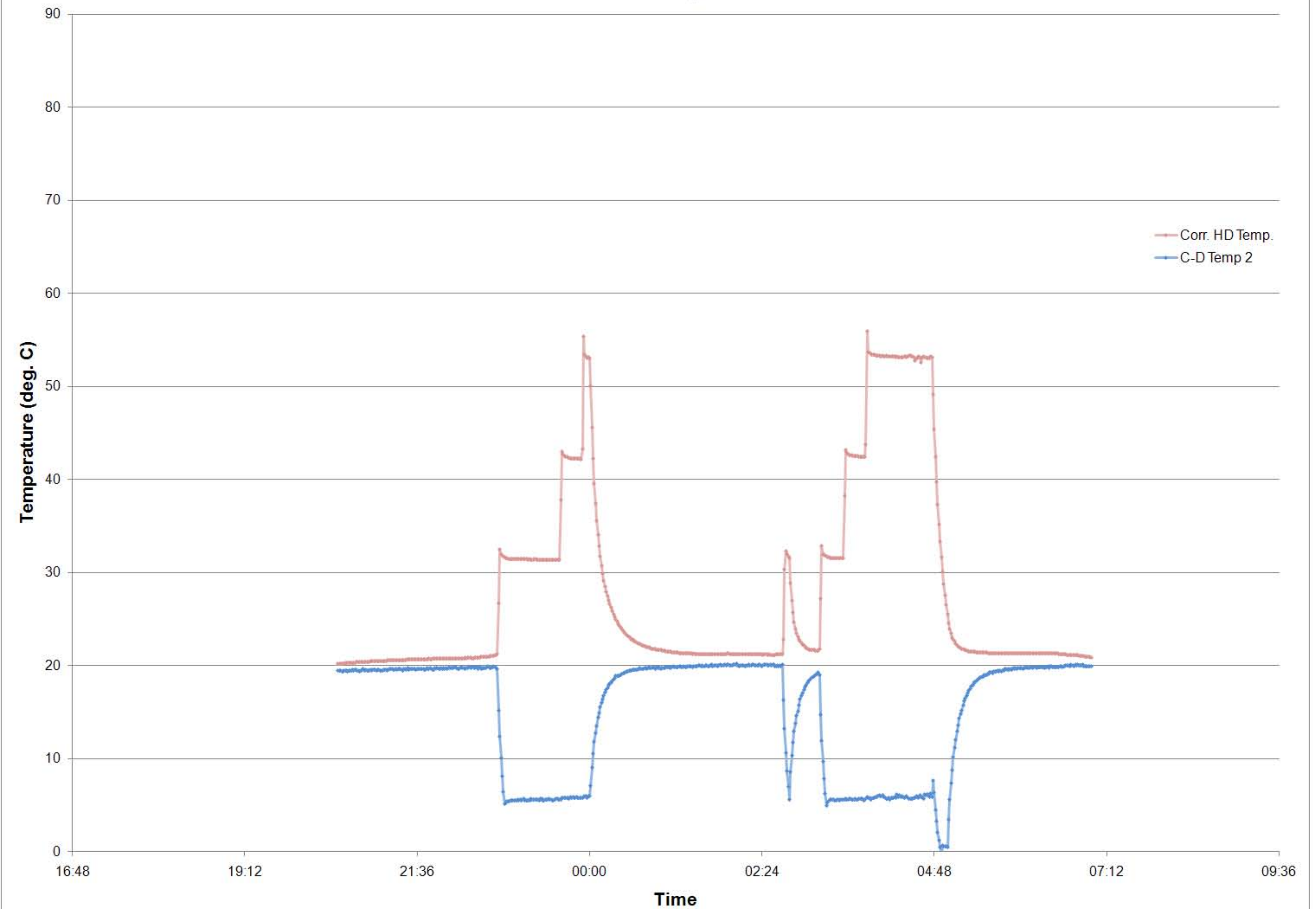
MEIS1-3
Temperature difference between HD and CD, VRU recording



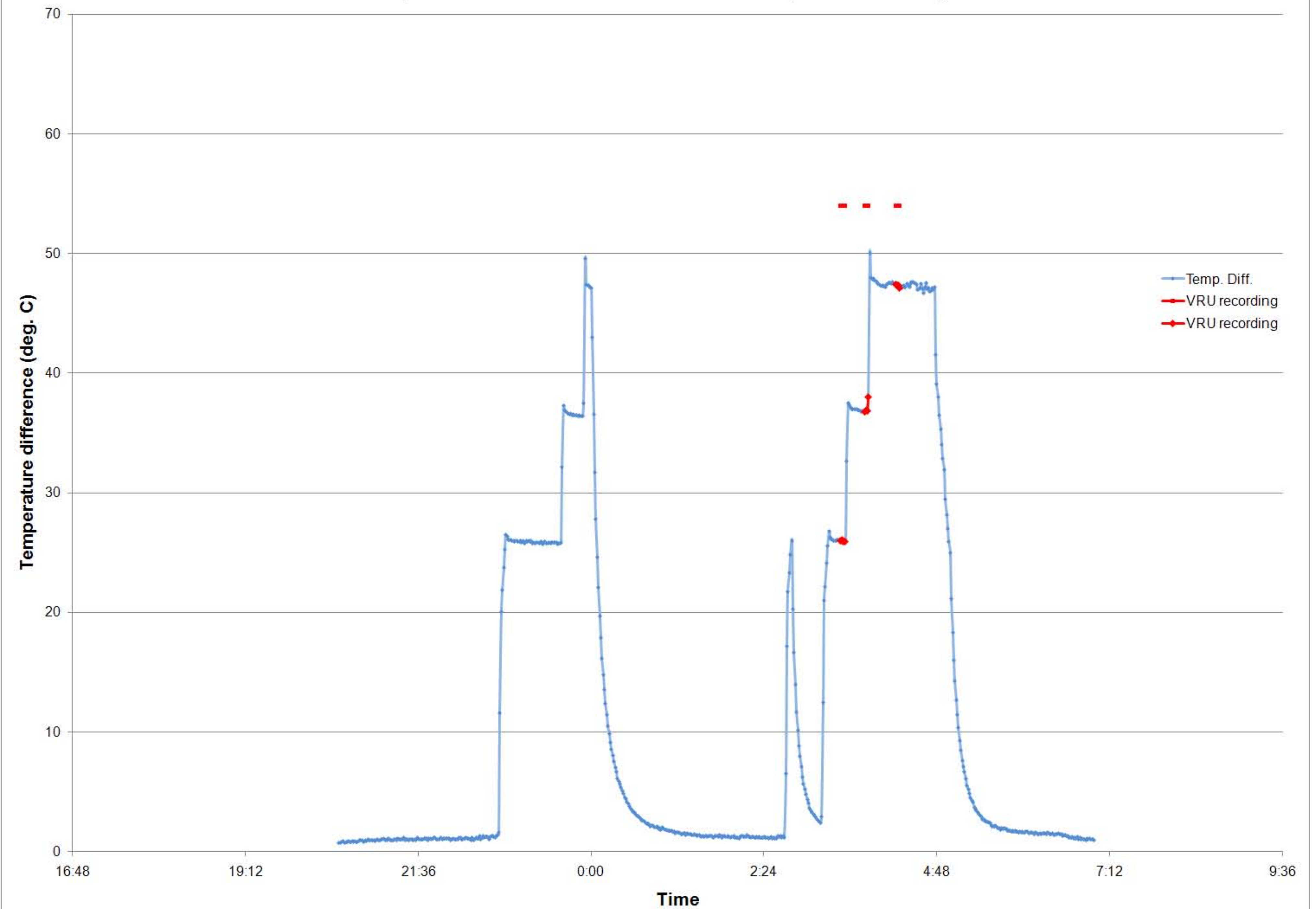
MEIS1-4
LB Length



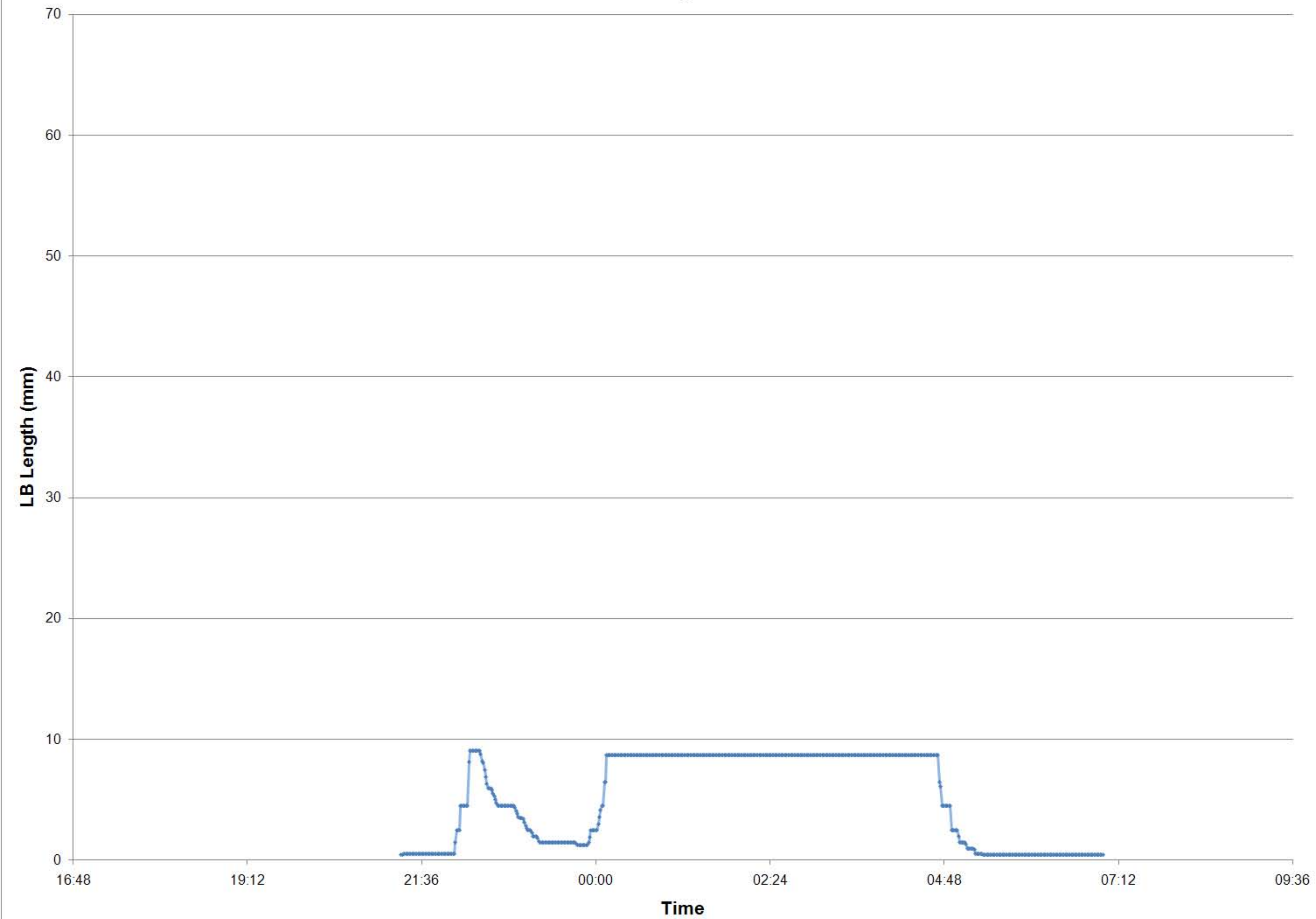
MEIS1-4 HD and CD Temperature



MEIS1-4
Temperature difference between HD and CD, VRU recording

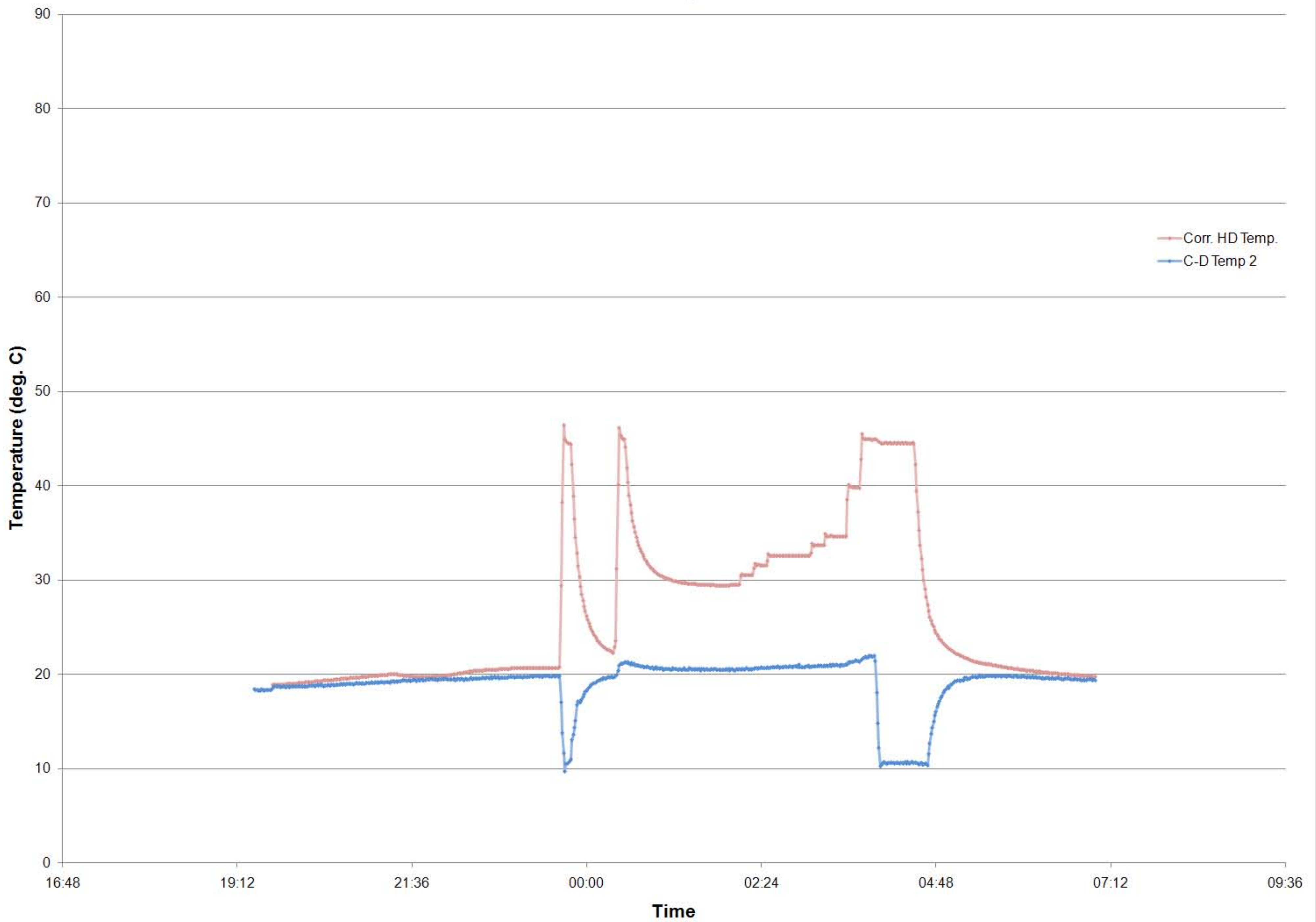


MEIS1-5
LB Length

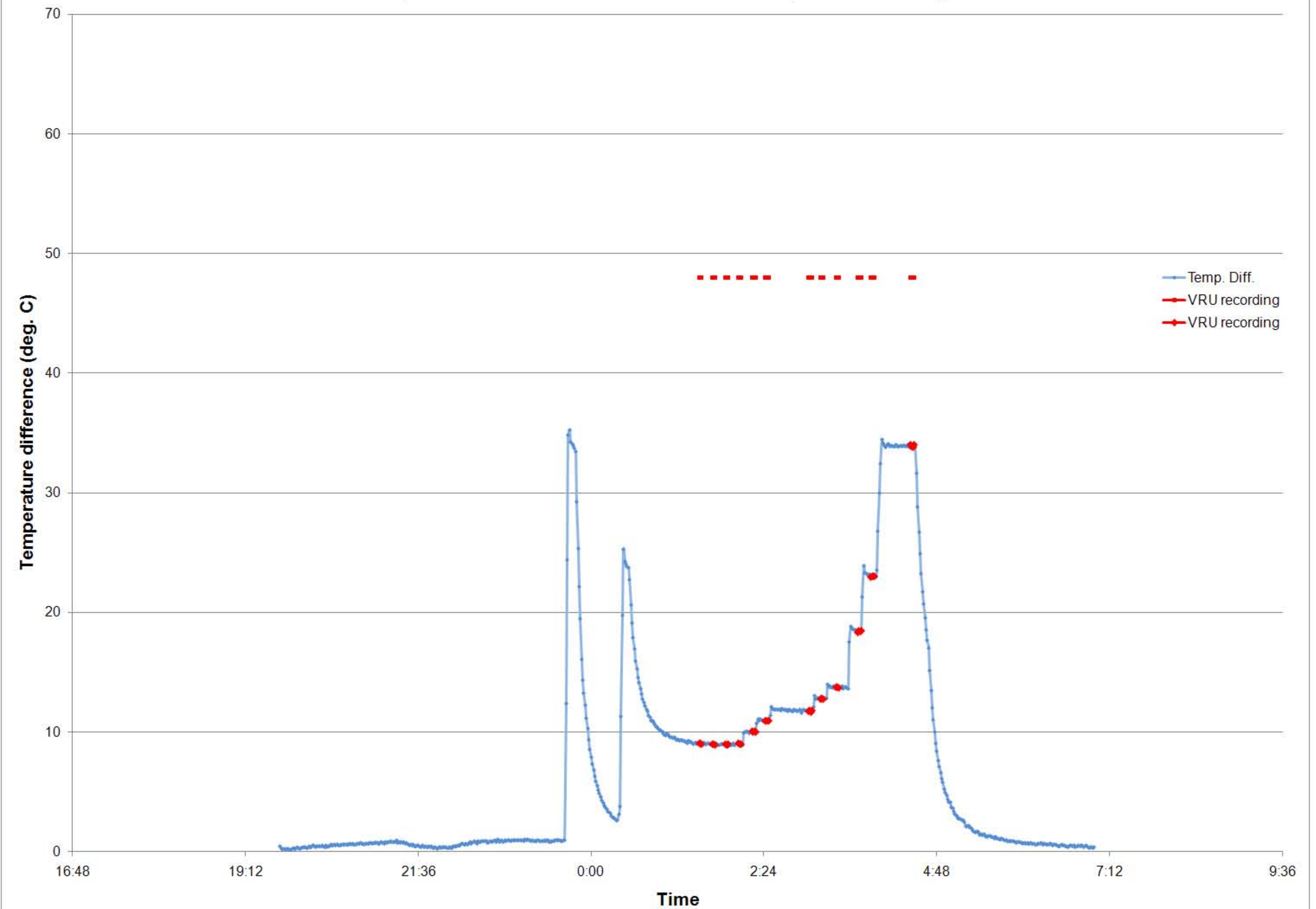


MEIS1-5

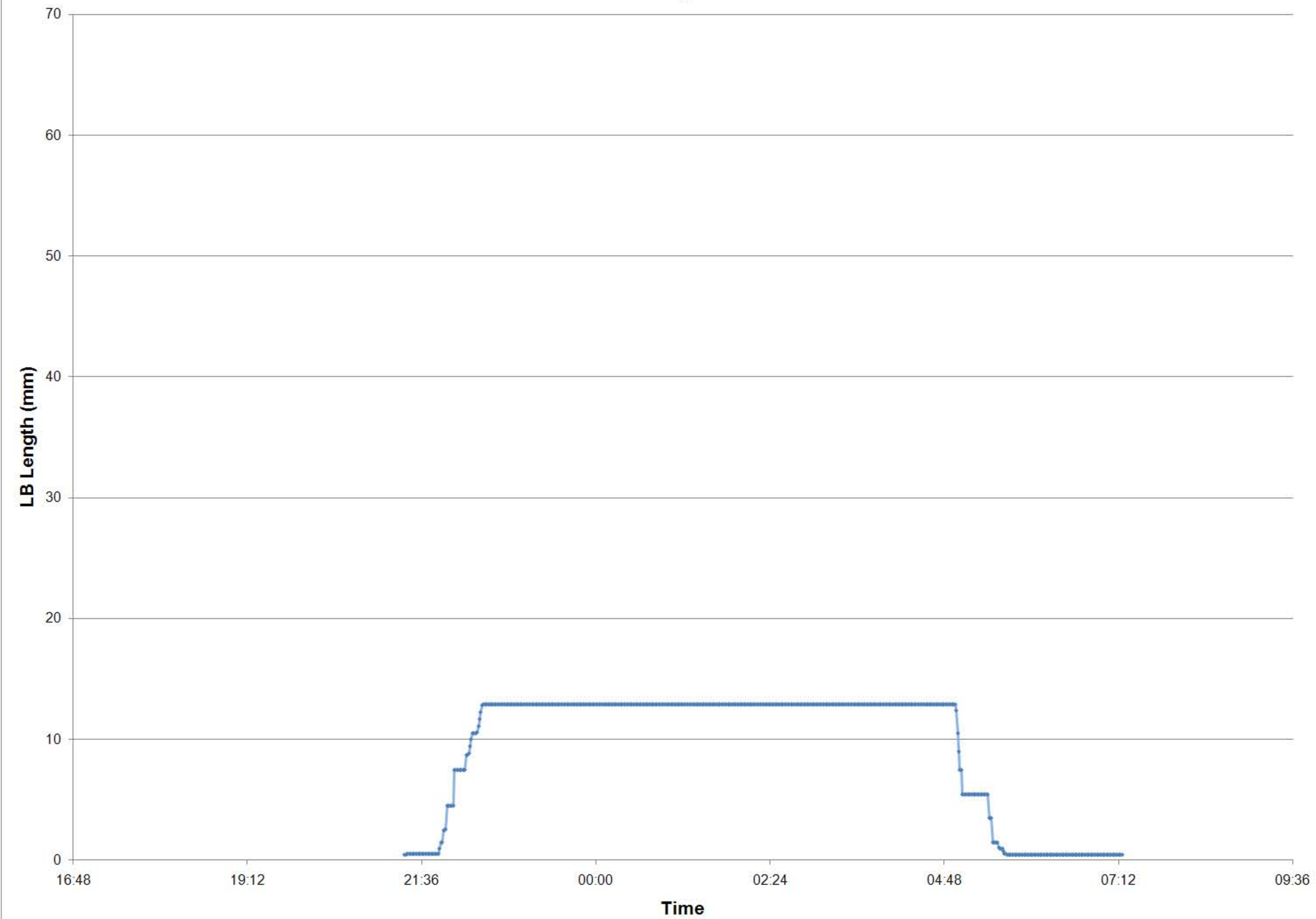
HD and CD Temperature



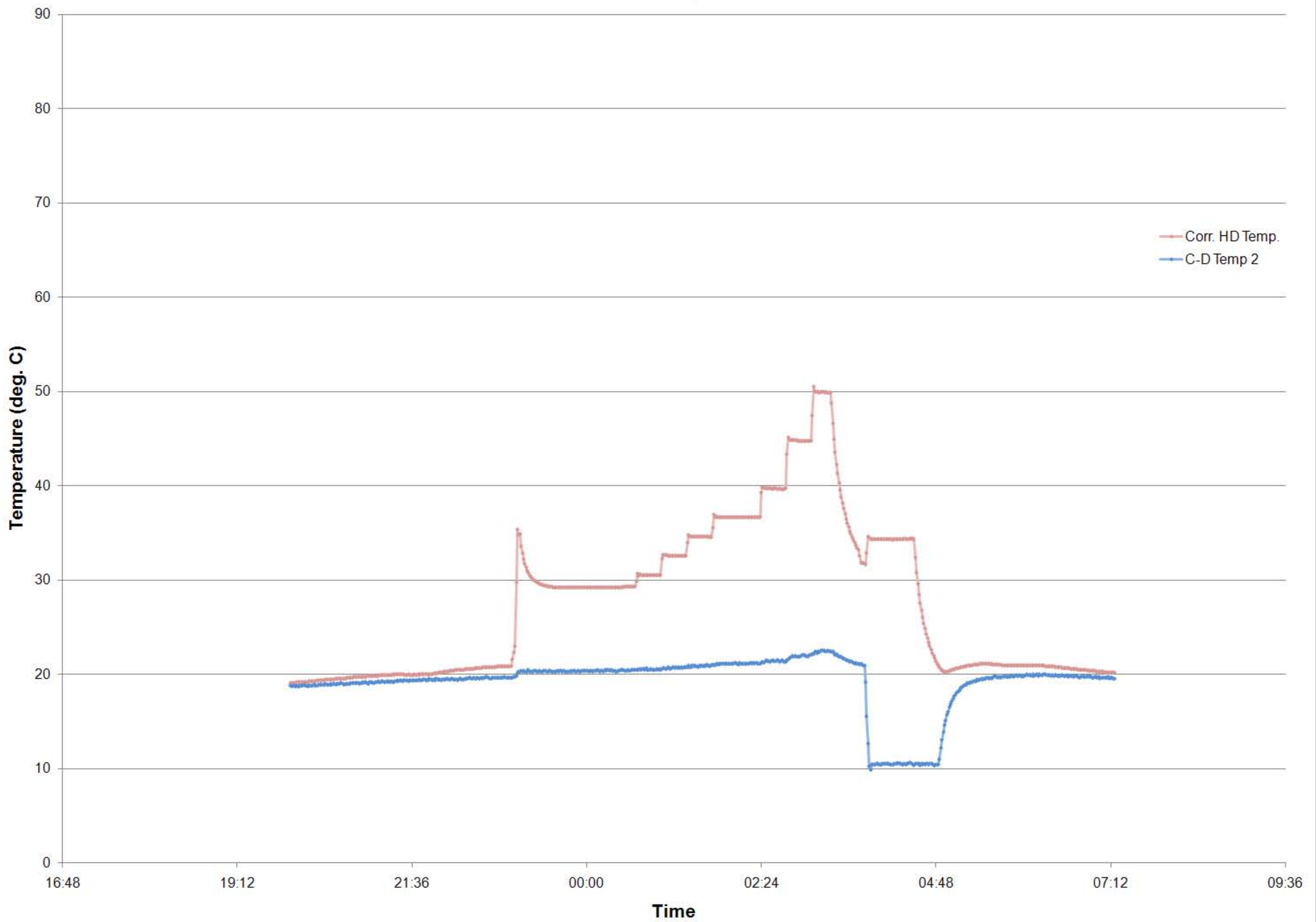
MEIS1-5
Temperature difference between HD and CD, VRU recording



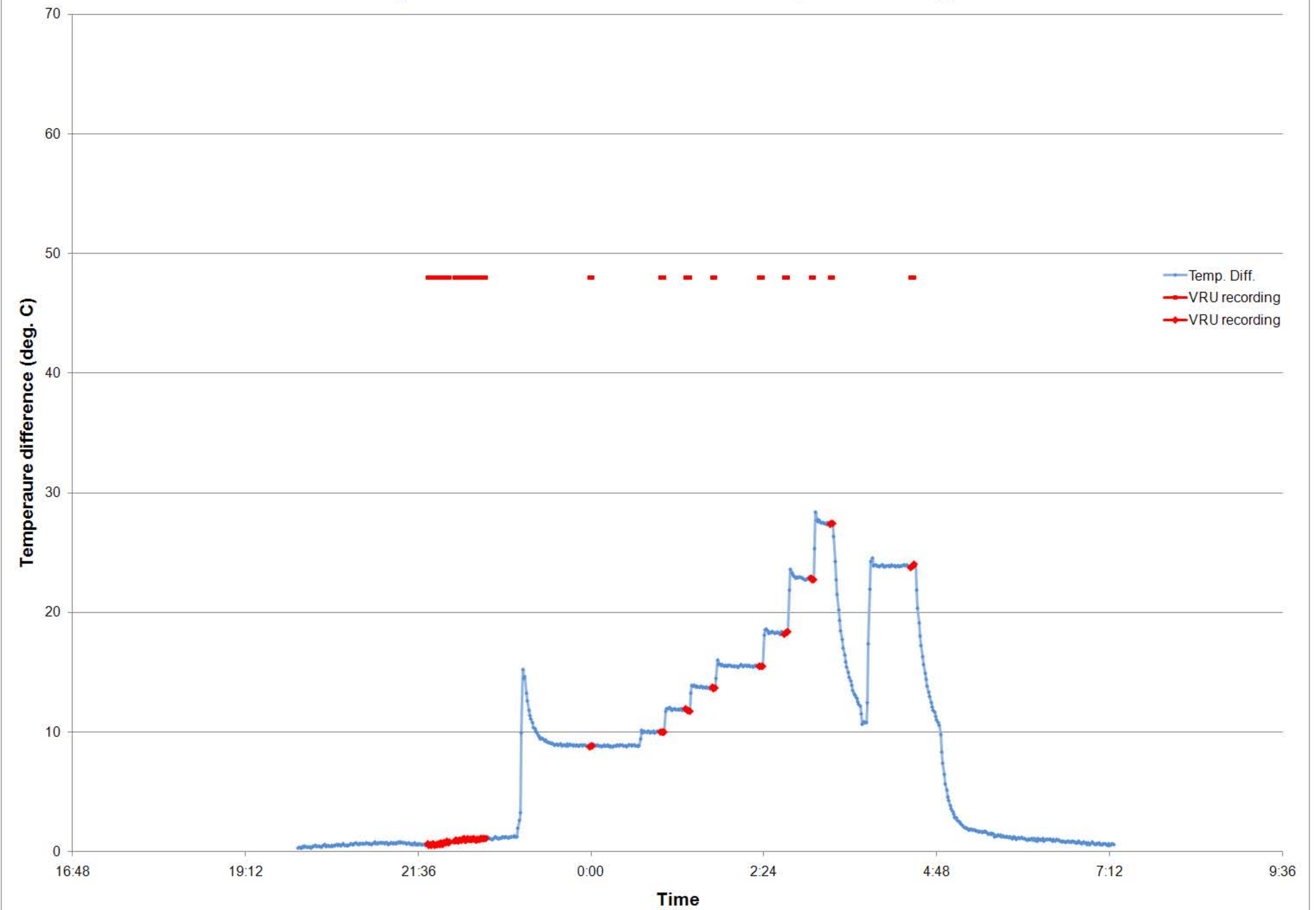
MEIS1-6
LB Length



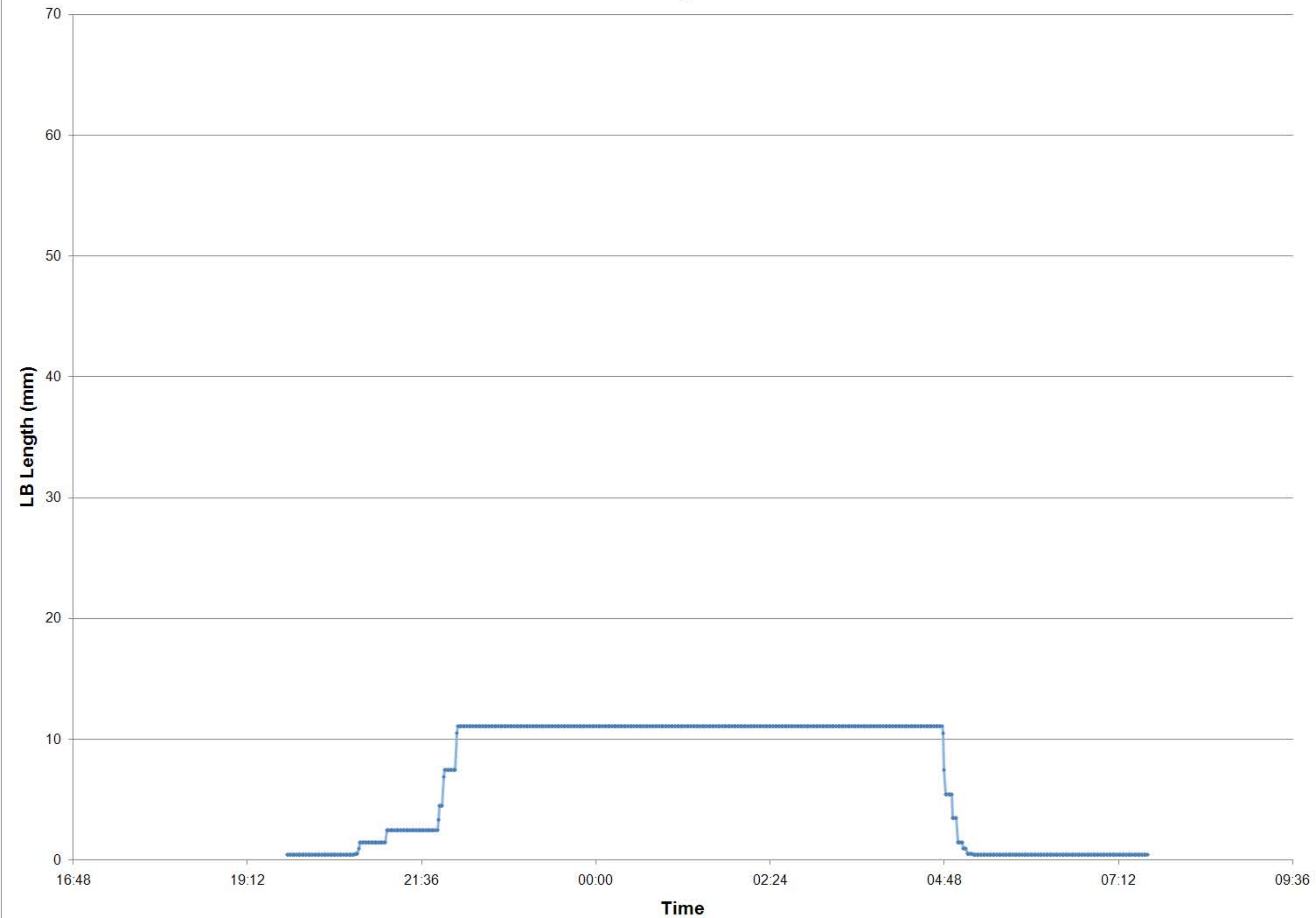
MEIS1-6 HD and CD Temperature



MEIS1-6
Temperature difference between HD and CD, VRU recording

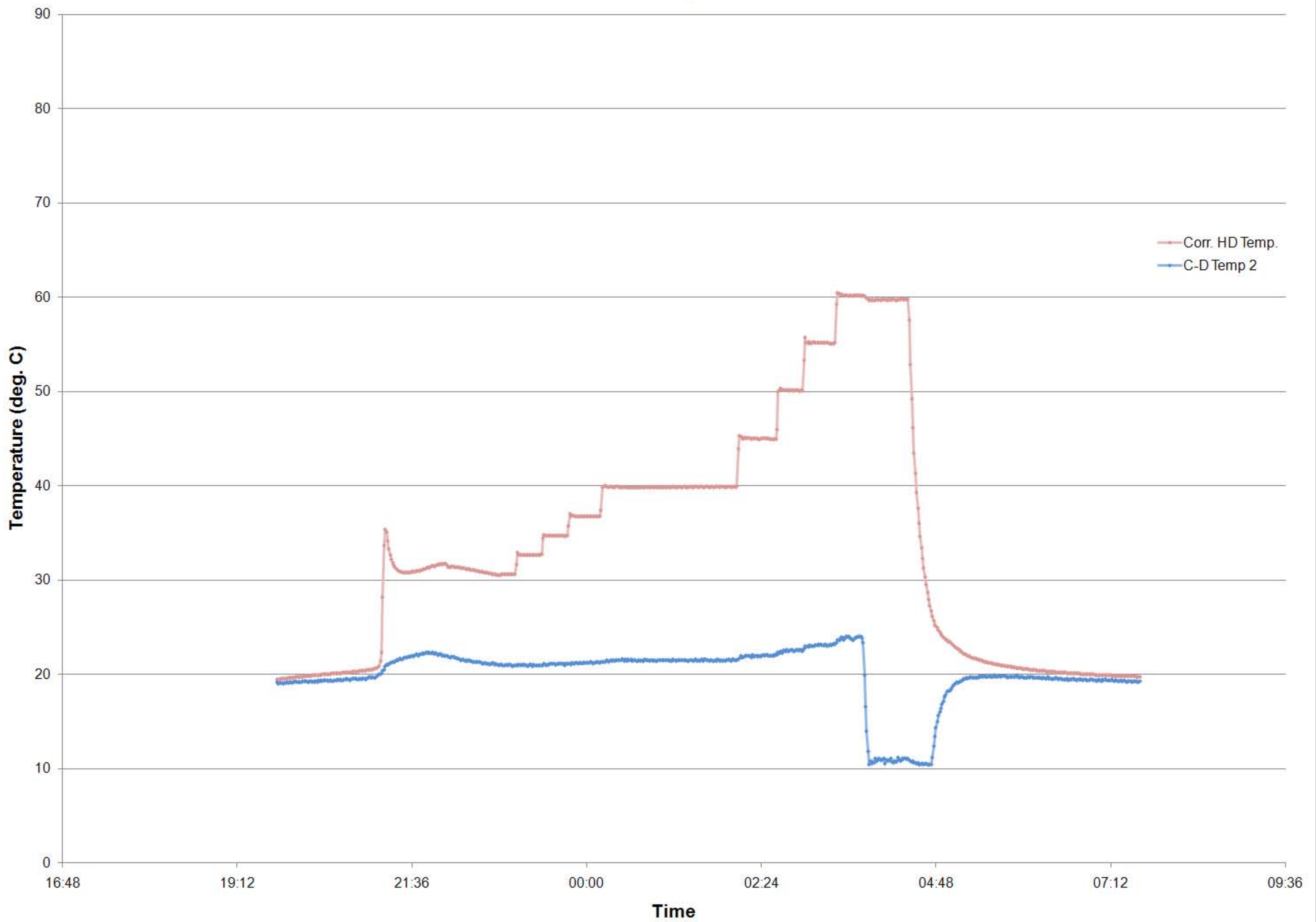


MEIS1-7
LB Length

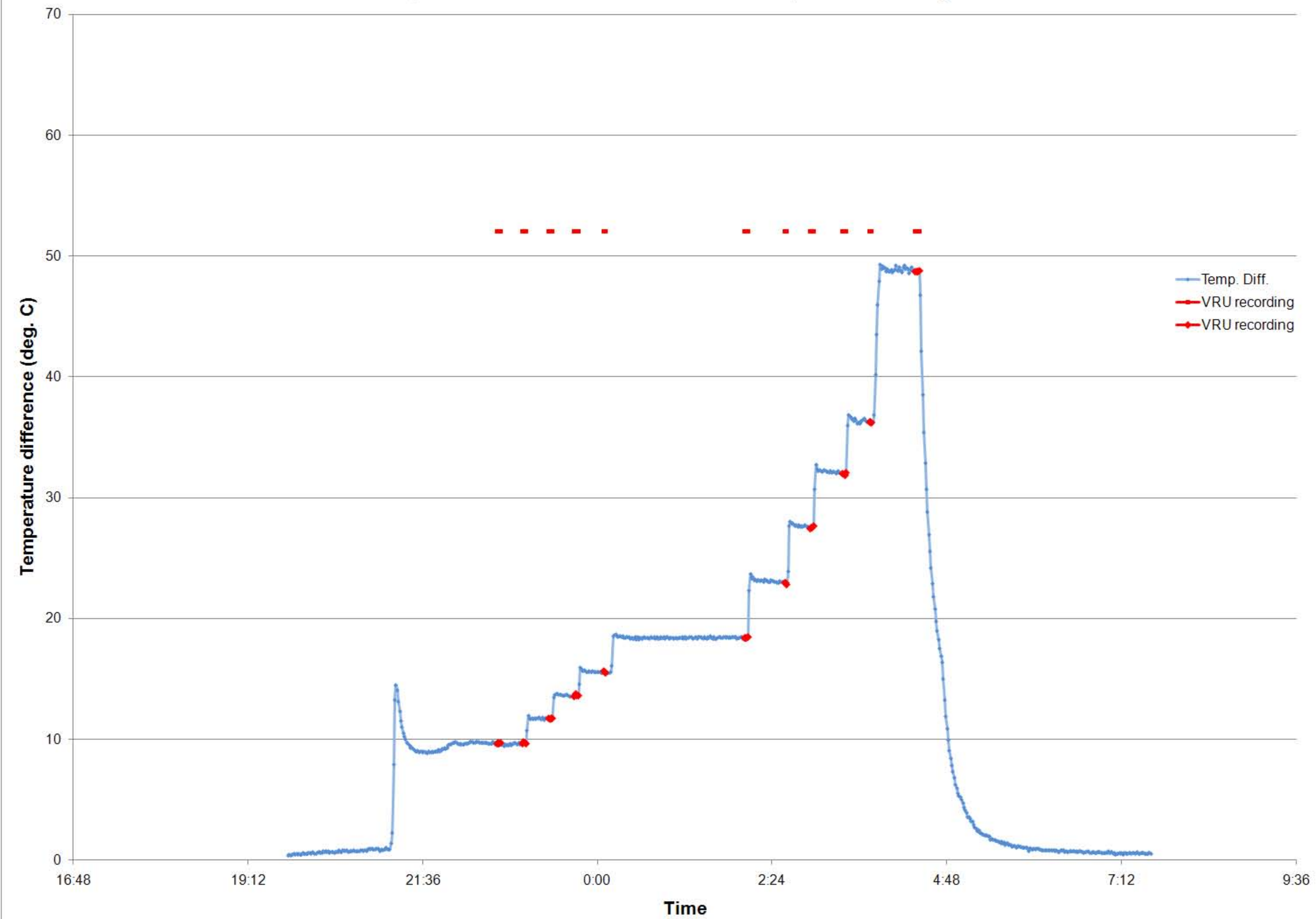


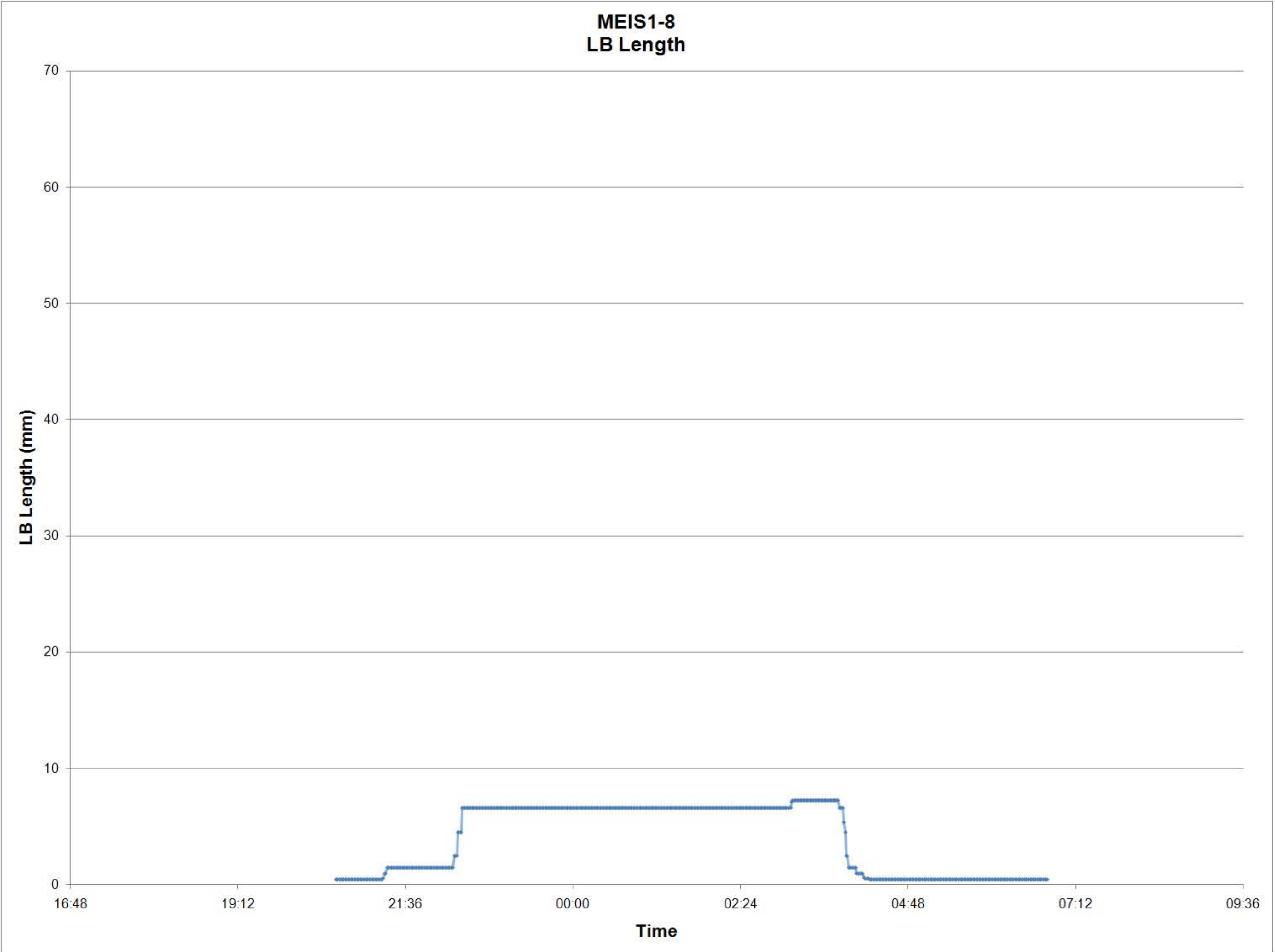
MEIS1-7

HD and CD Temperature



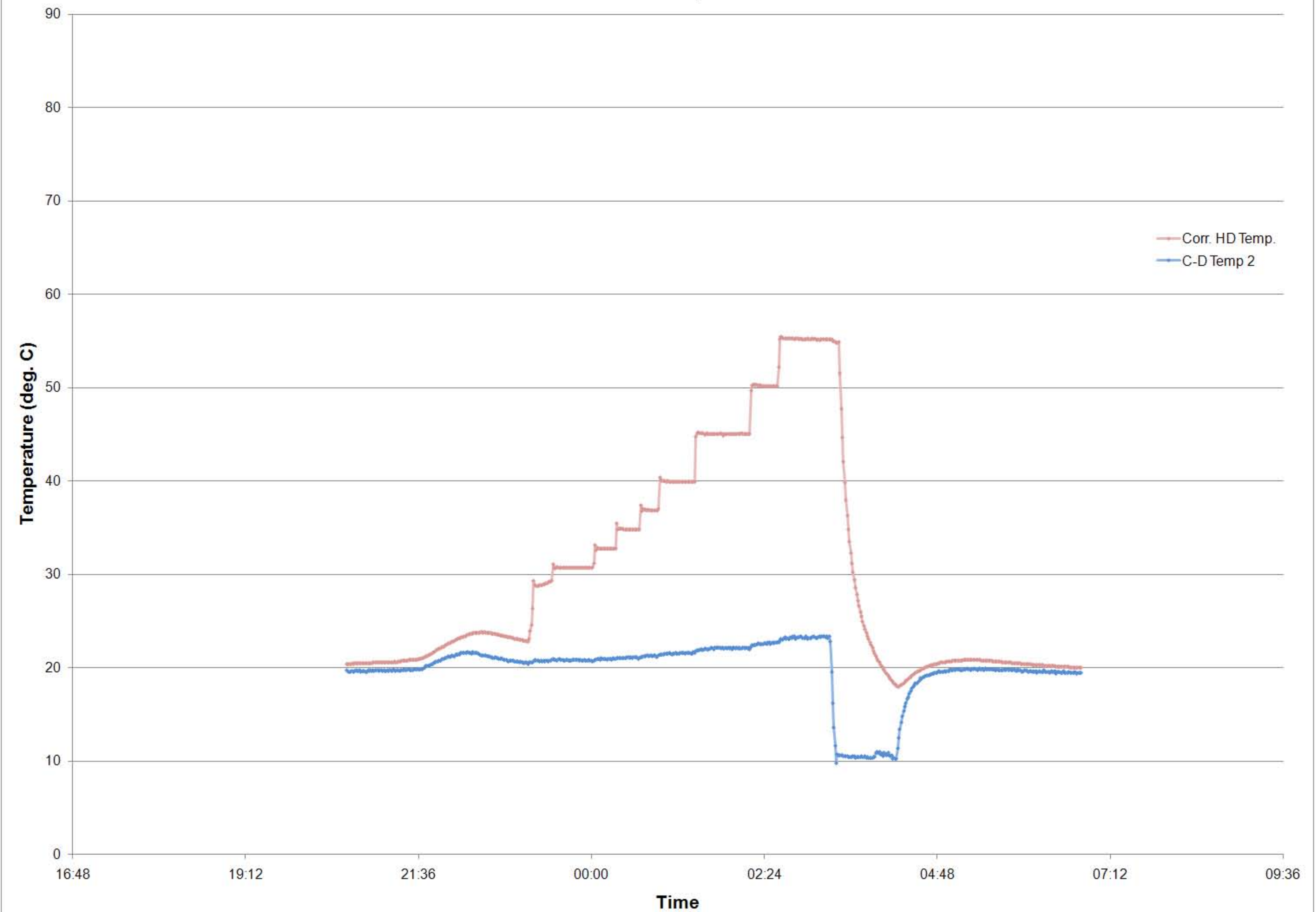
MEIS1-7
Temprature difference between HD and CD, VRU recording



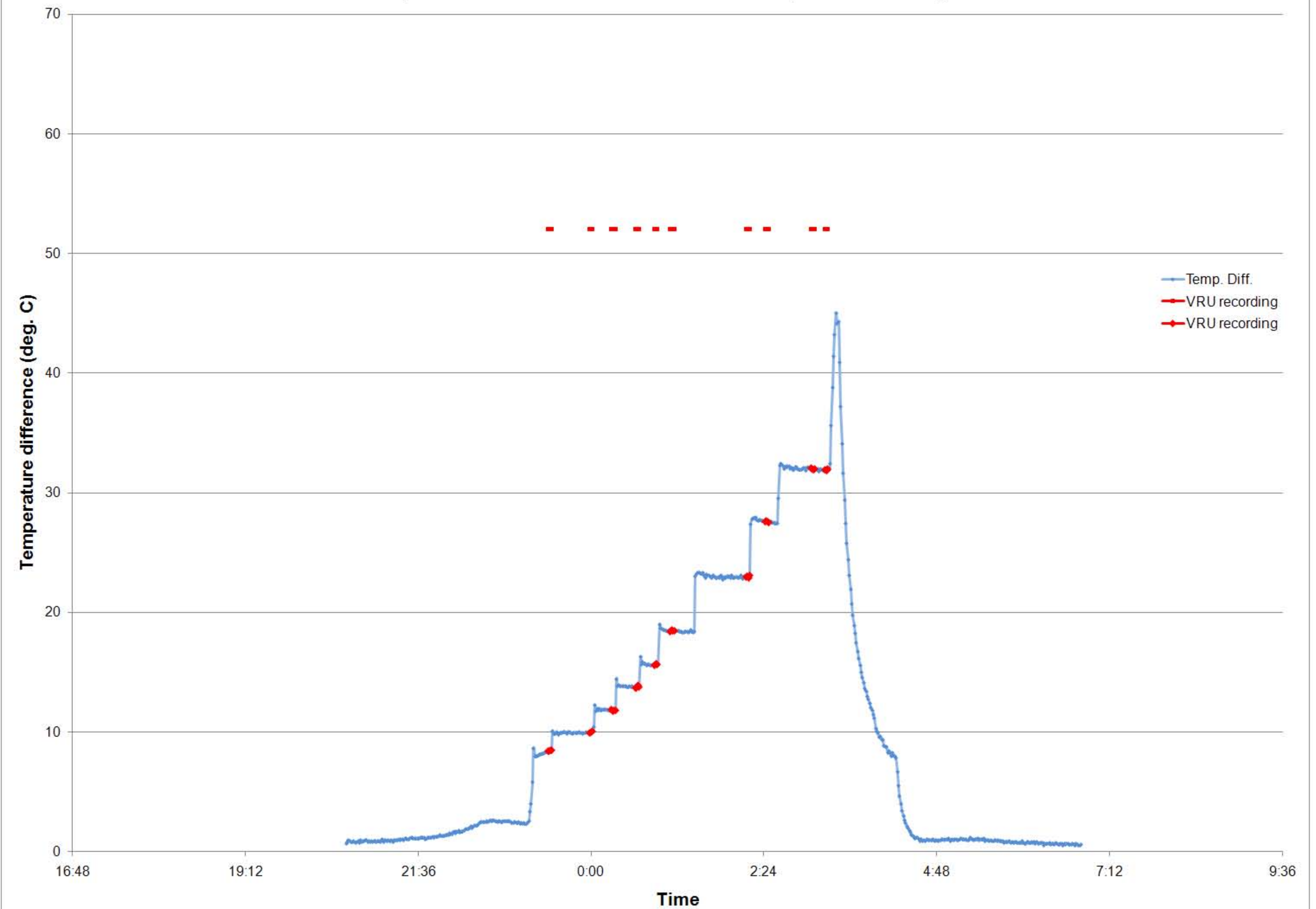


MEIS1-8

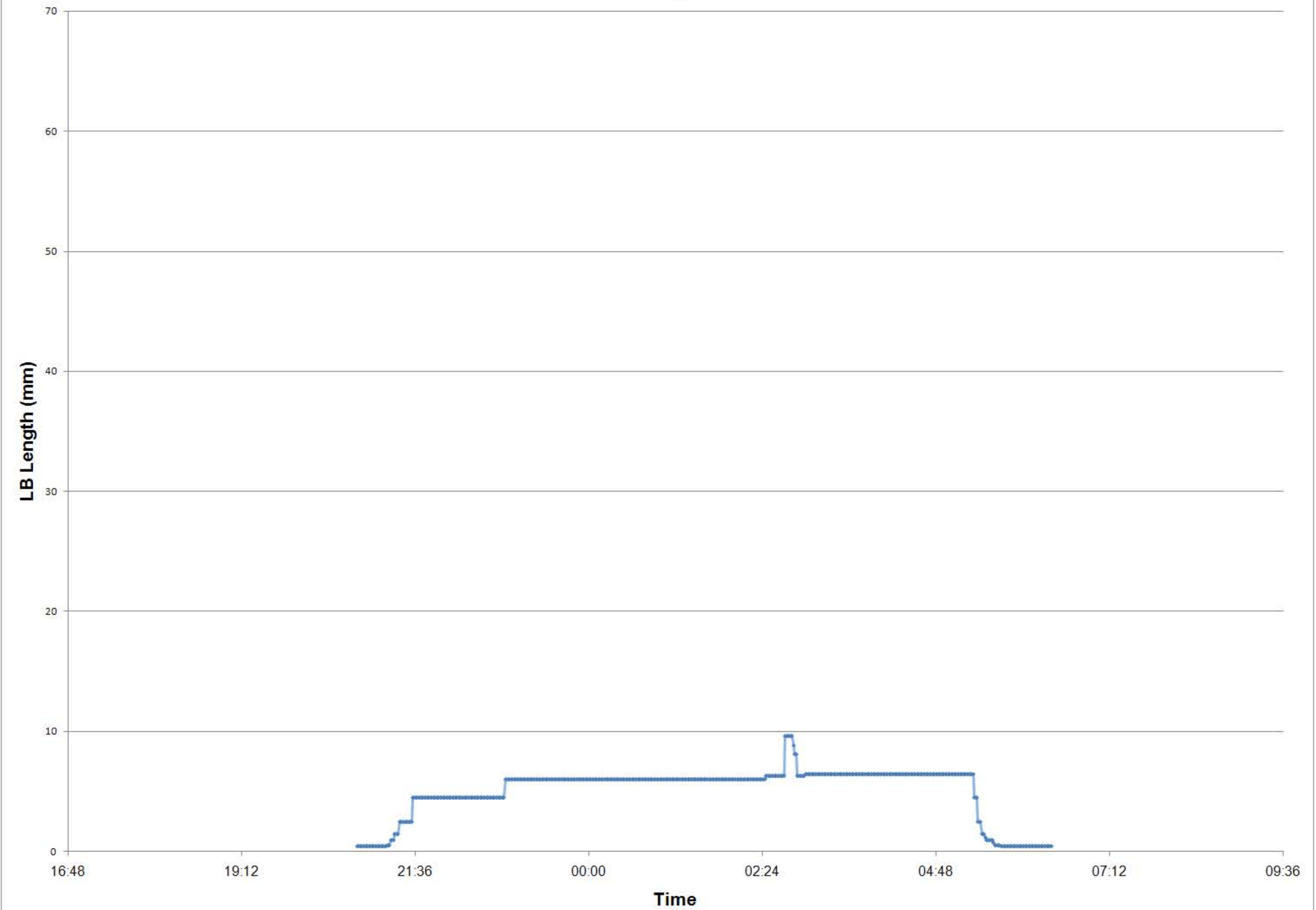
HD and CD temperature



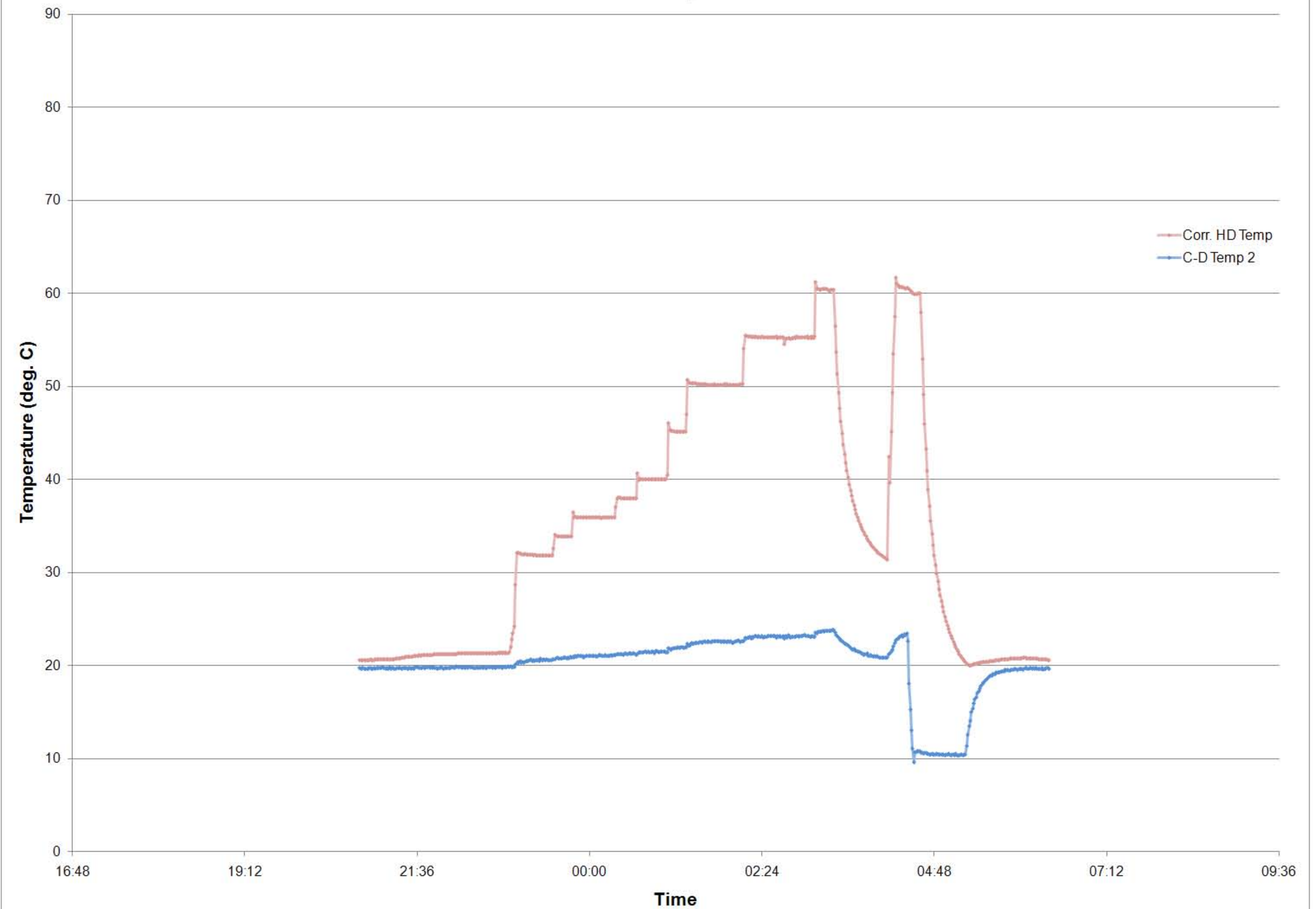
MEIS1-8
Temperature difference between HD and CD, VRU recording



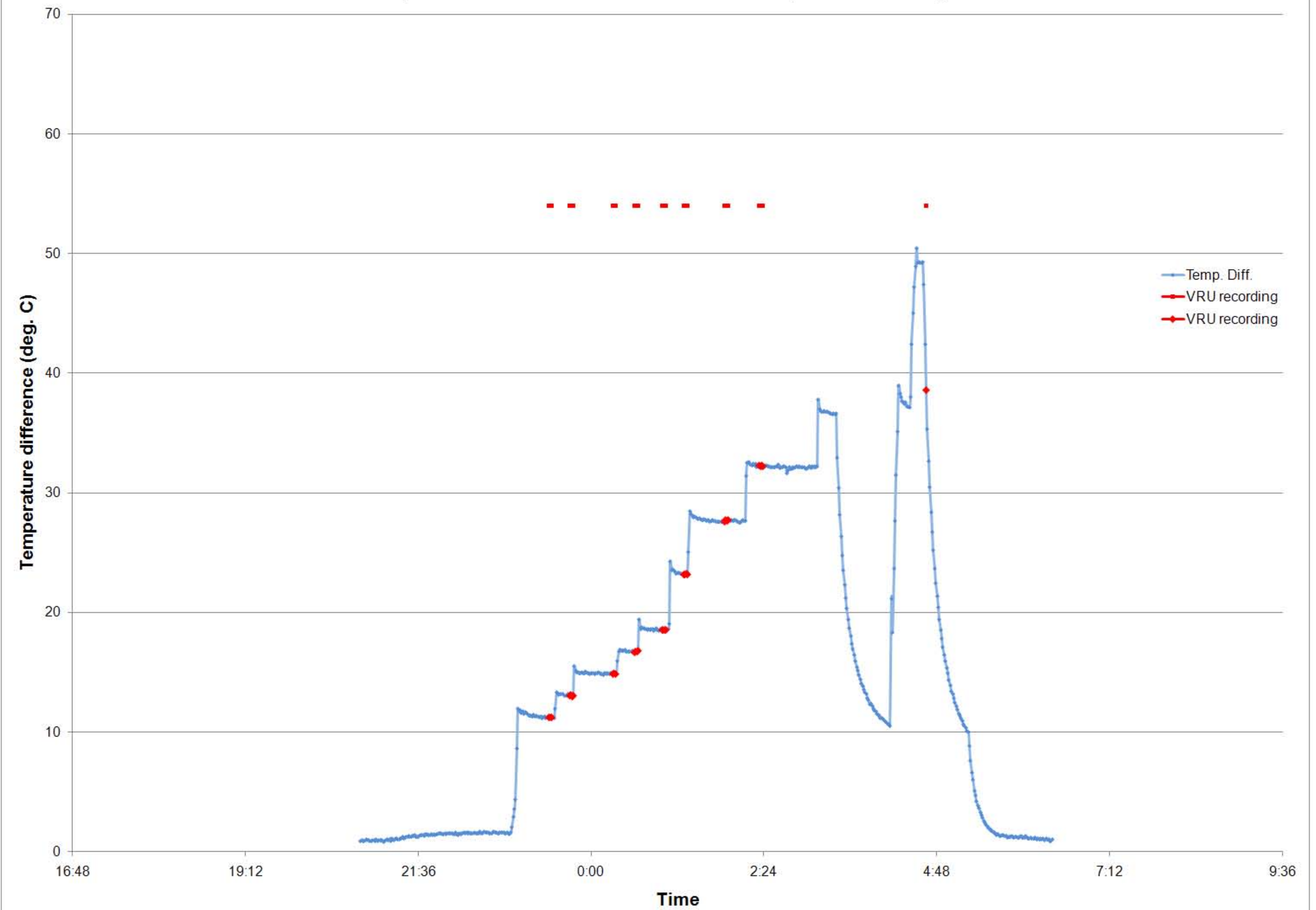
MEIS1-9
LB Length



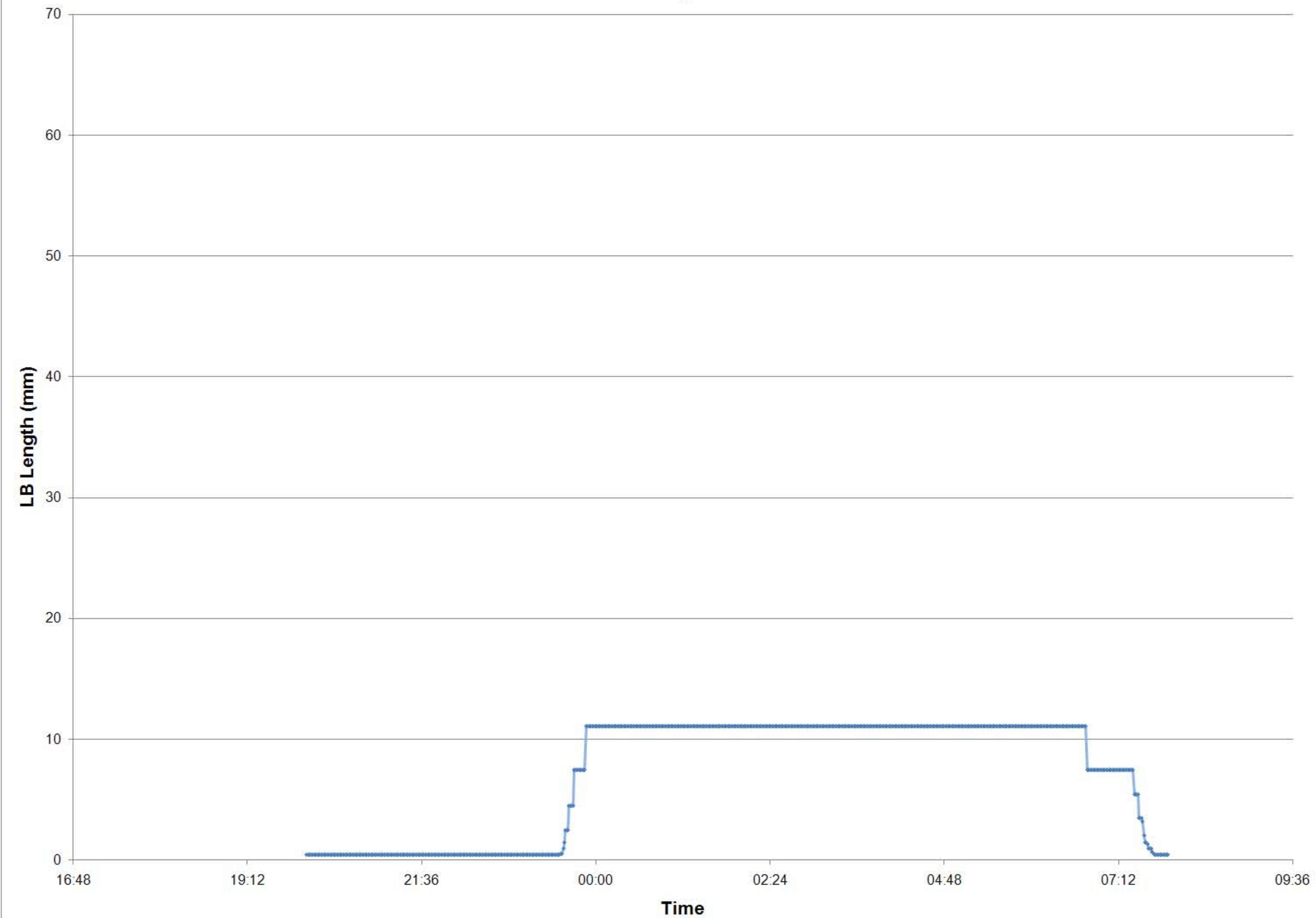
MEIS1-9
HD and CD temperature



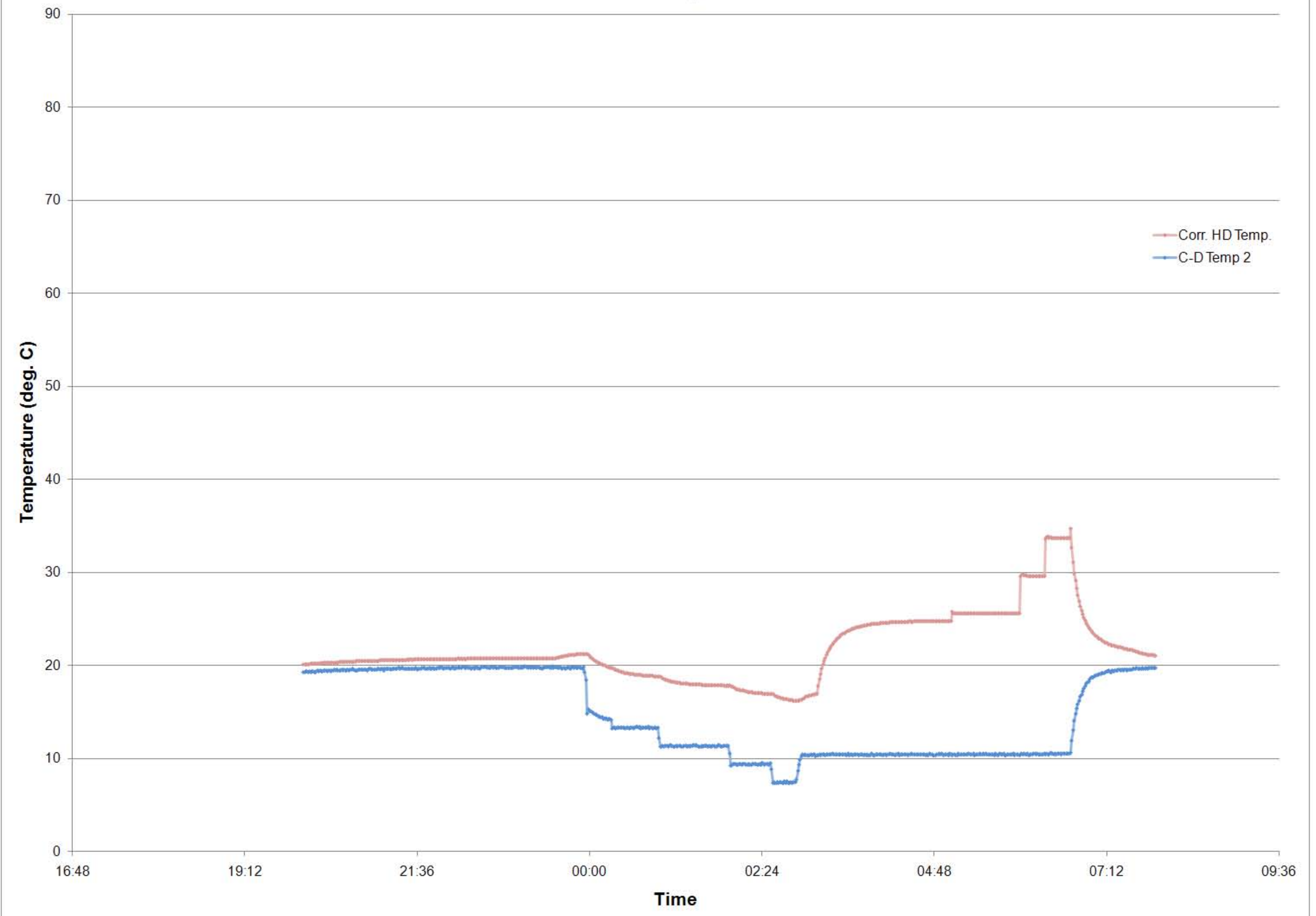
MEIS1-9
Temperature difference between HD and CD, VRU recording



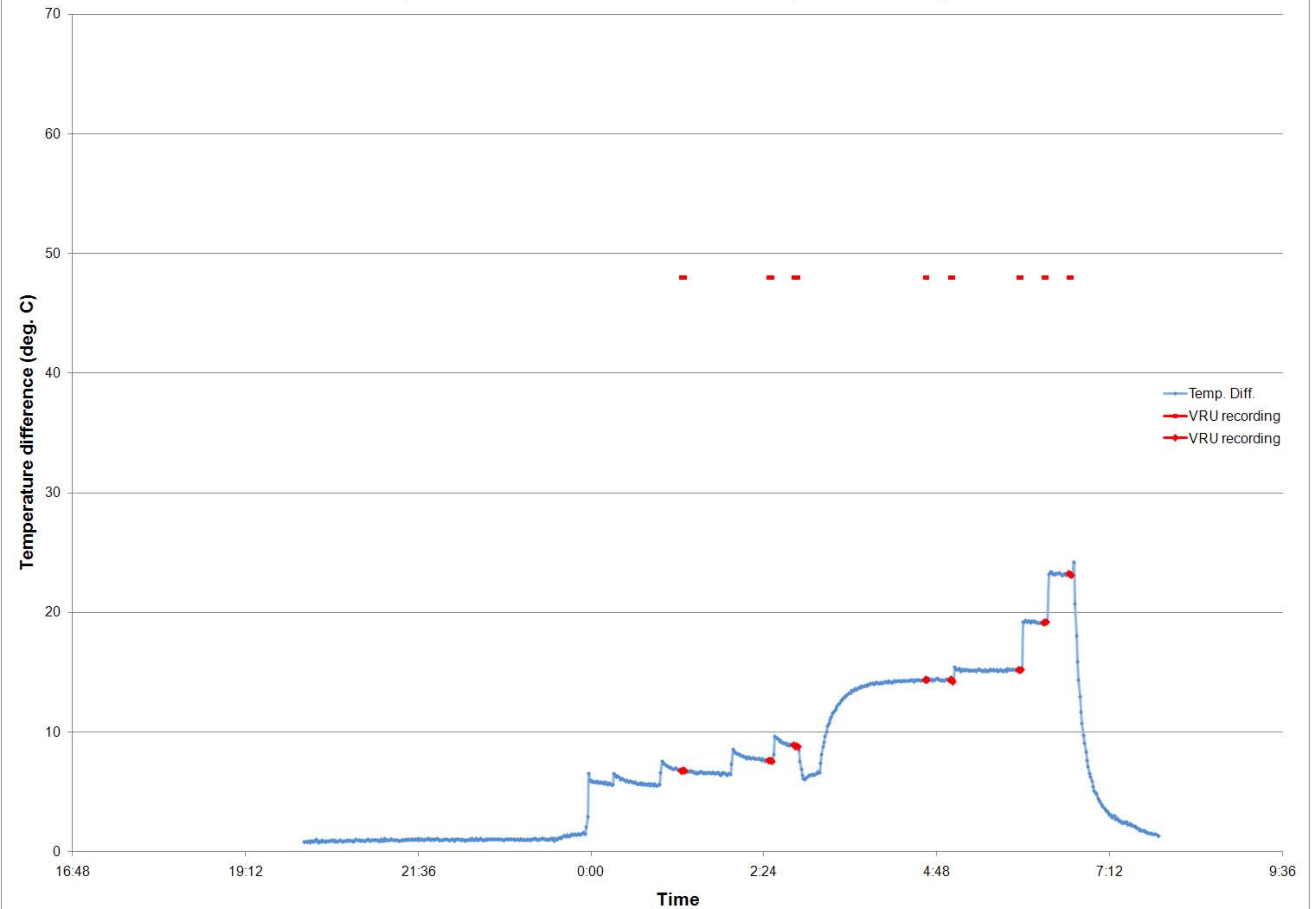
MEIS1-10
LB Length



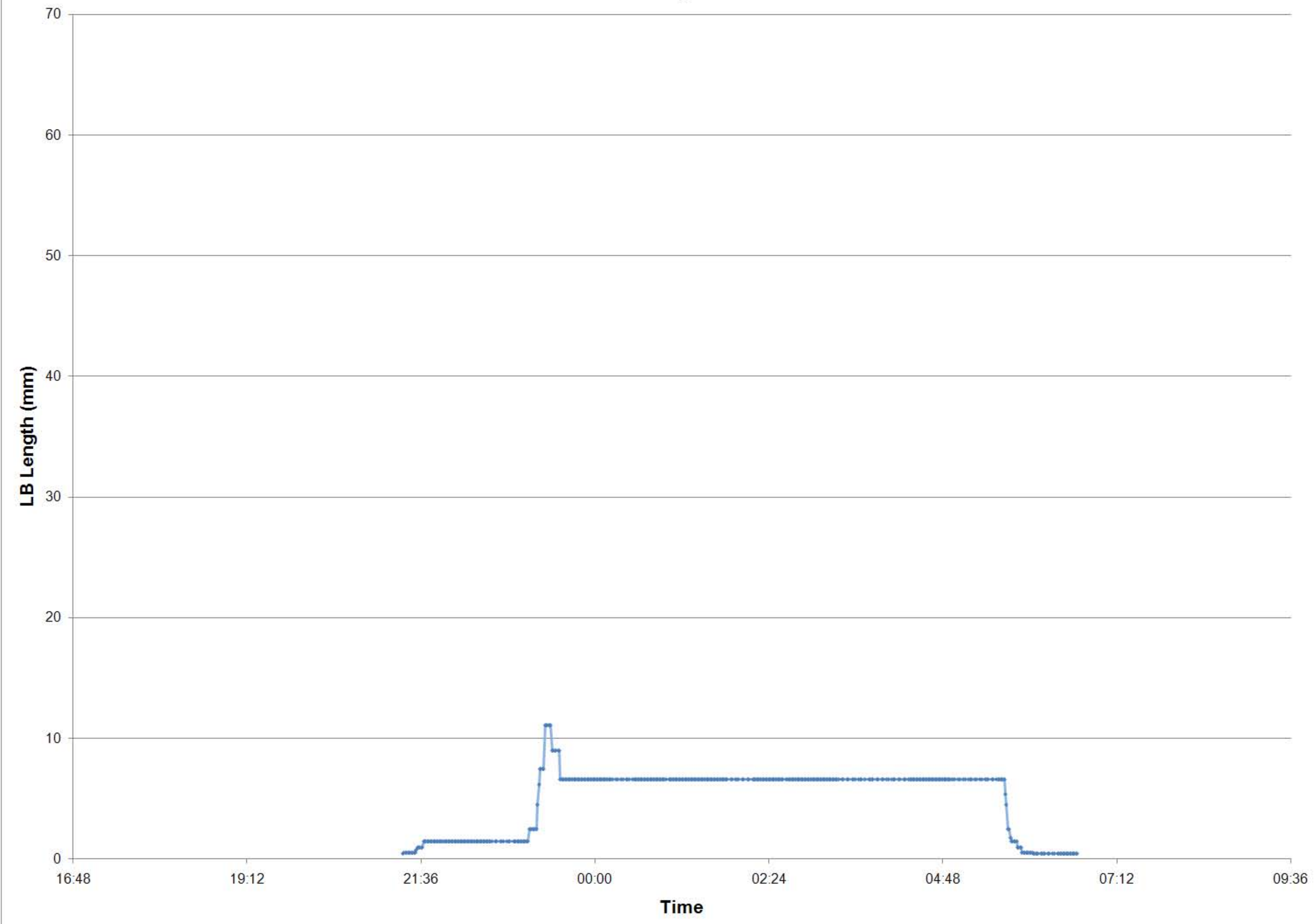
MEIS1-10 HD and CD Temperature



MEIS1-10
Temperature difference between HD and CD, VRU recording

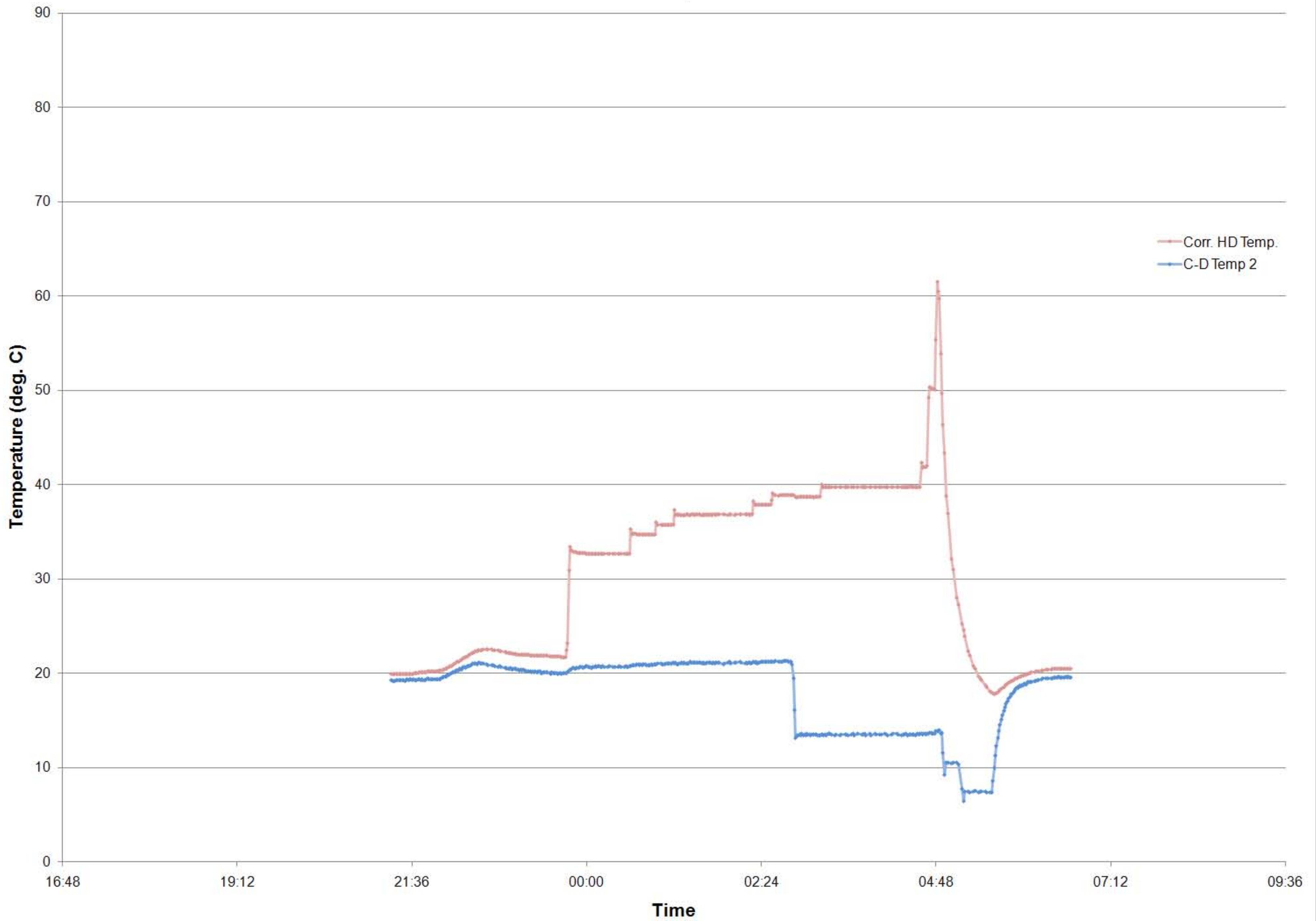


MEIS1-11
LB Length

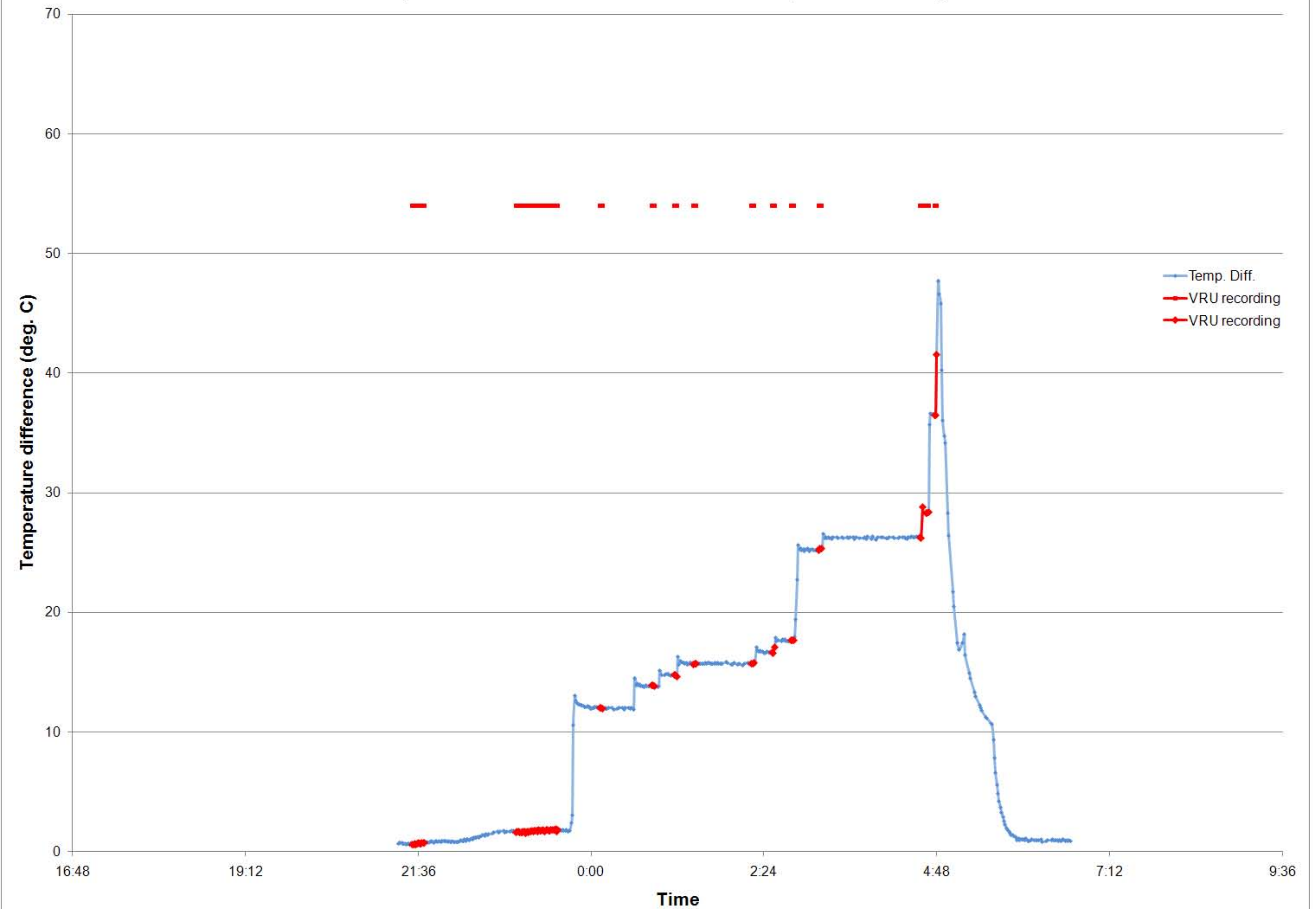


MEIS1-11

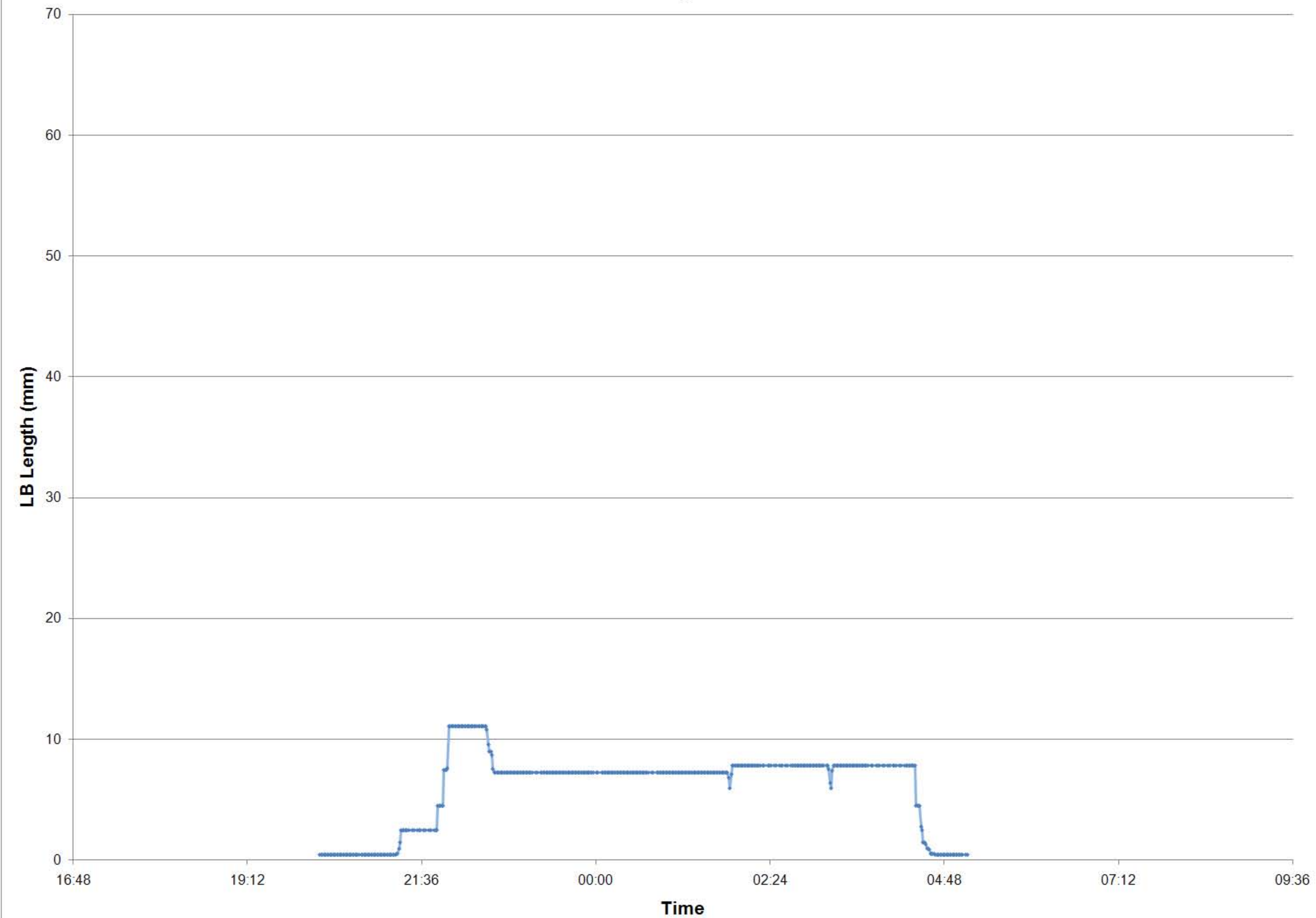
HD and CD temperature



MEIS1-11
Temperature difference between HD and CD, VRU recording

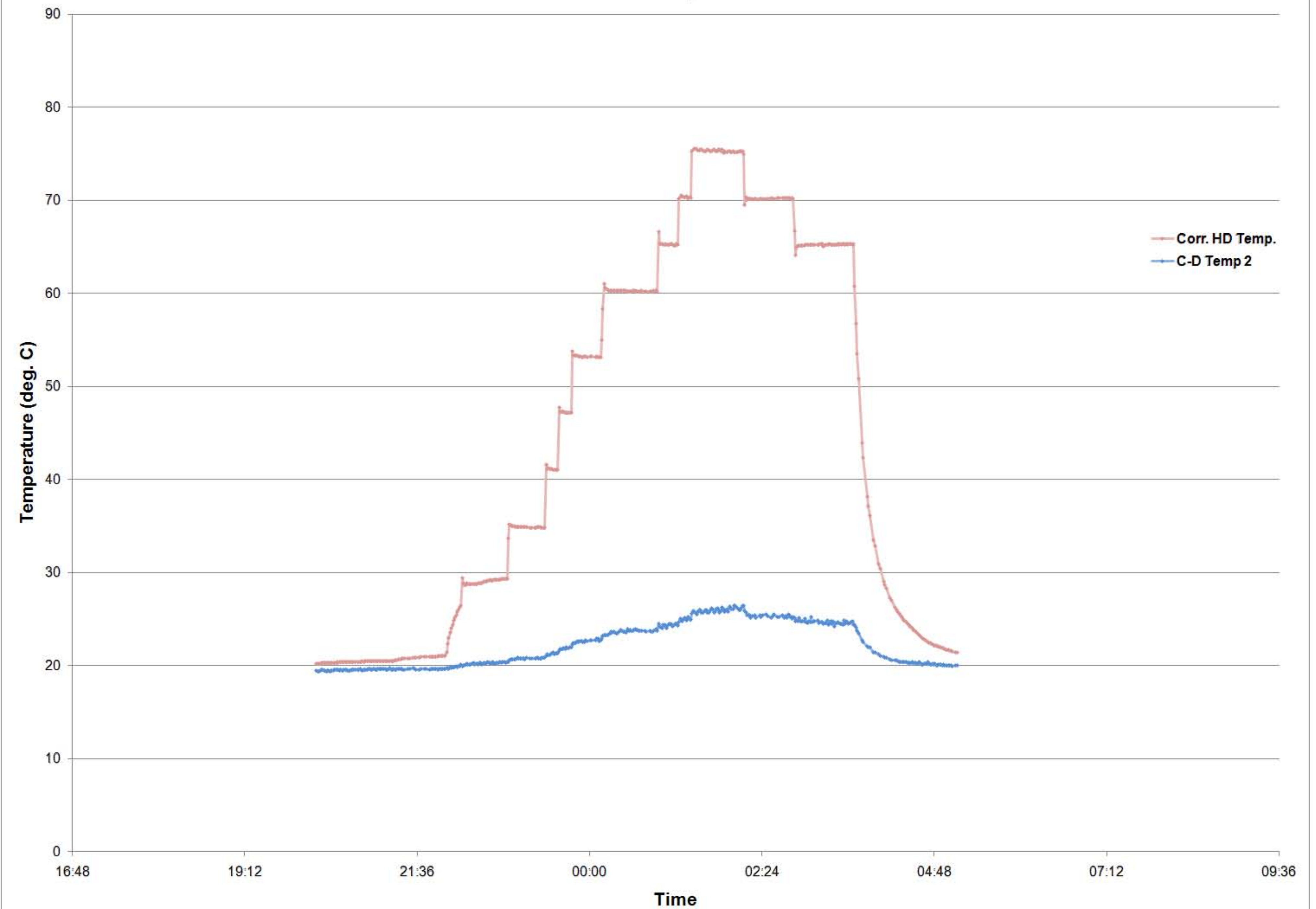


MEIS1-12
LB Length

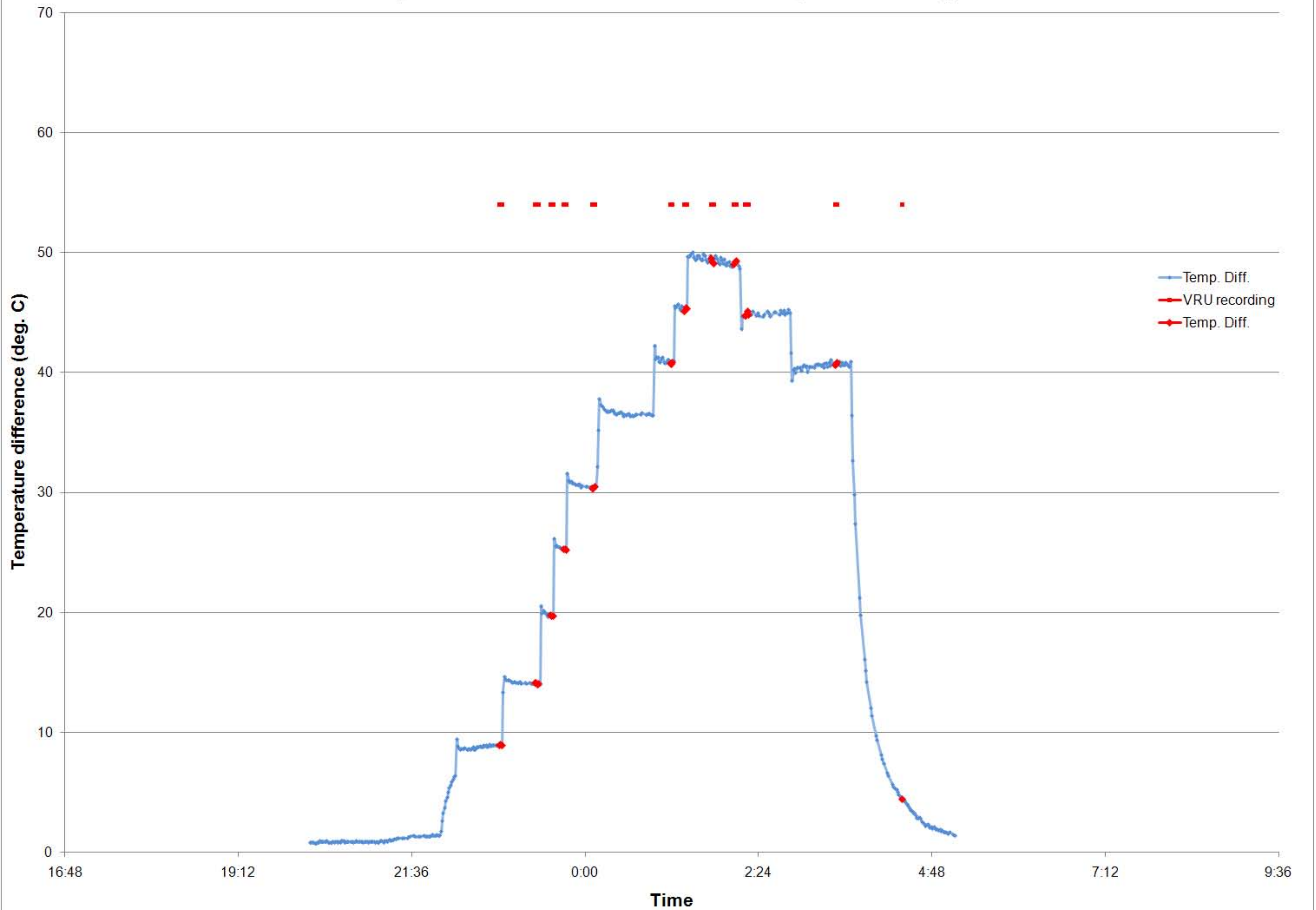


MEIS1-12

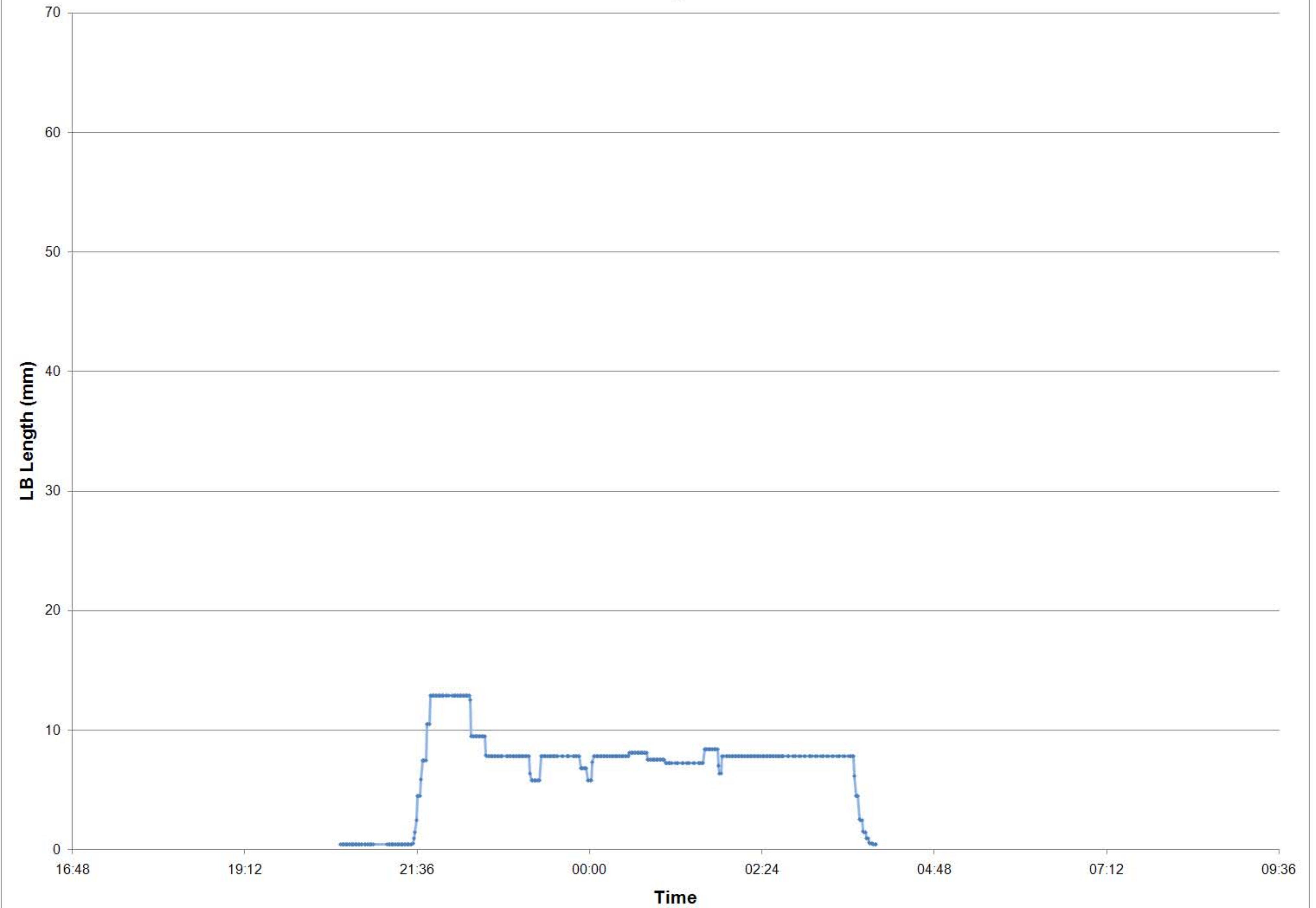
HD and CD temperature



MEIS1-12
Temperature difference between HD and CD, VRU recording

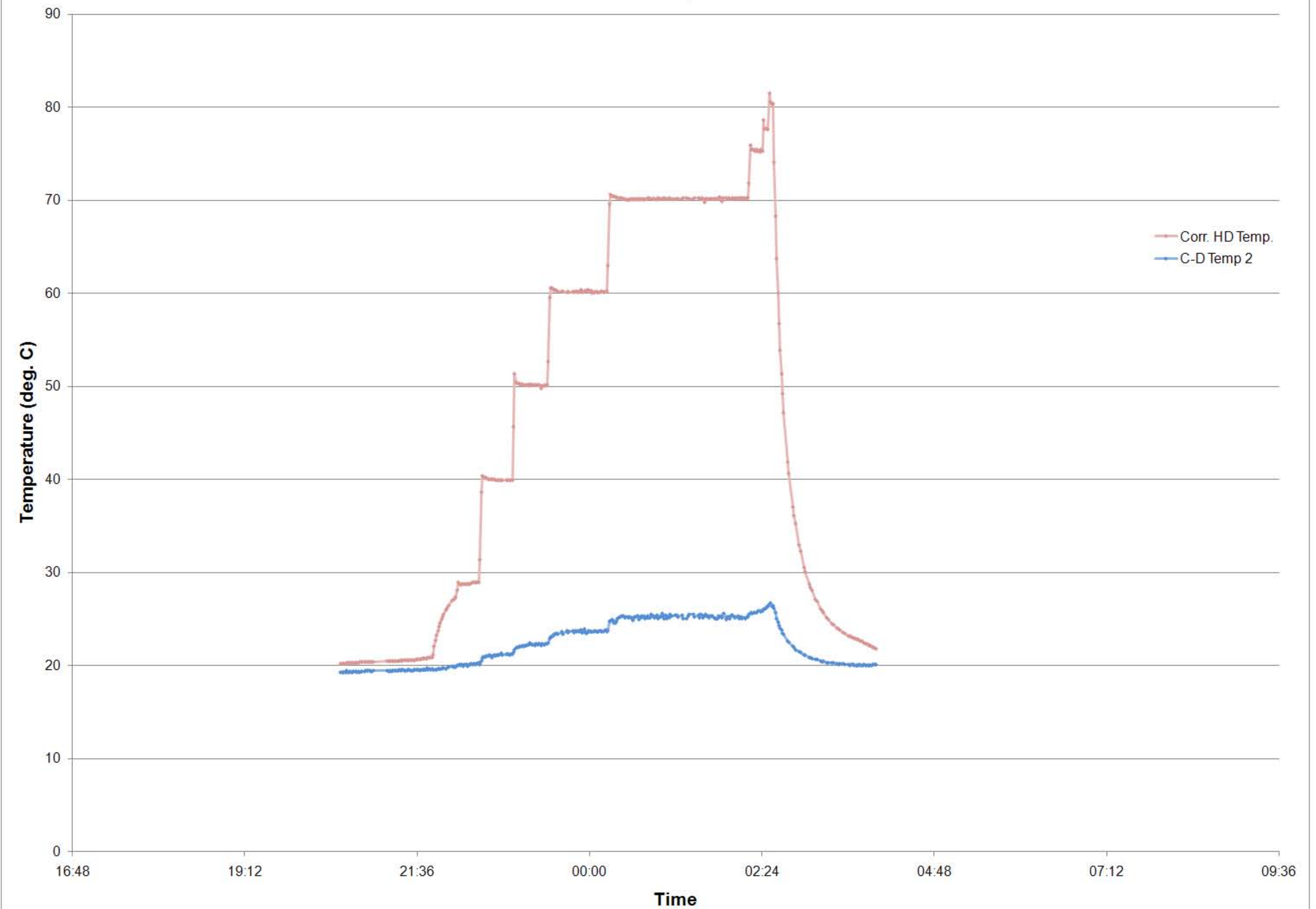


MEIS1-13
LB Length

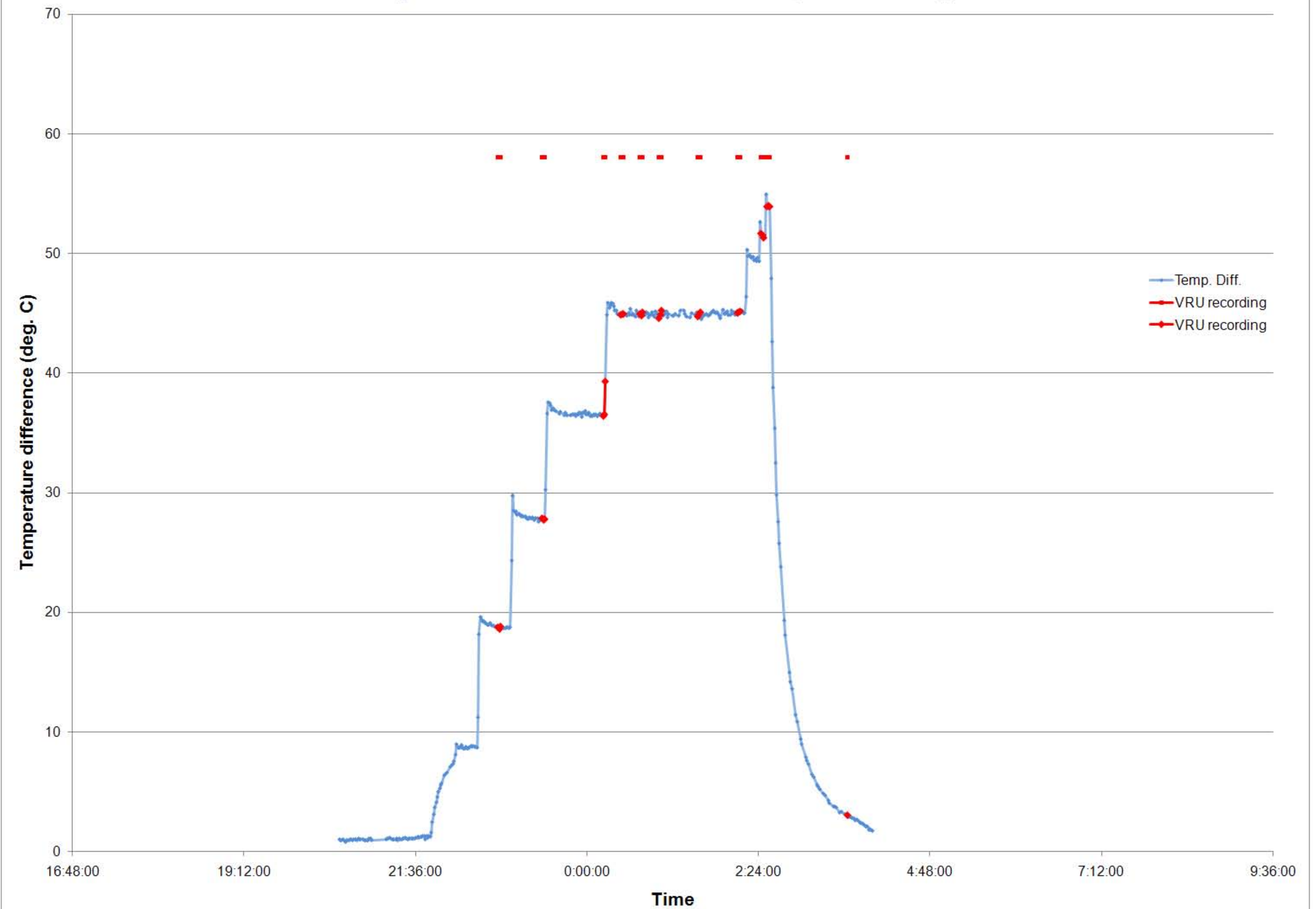


MEIS1-13

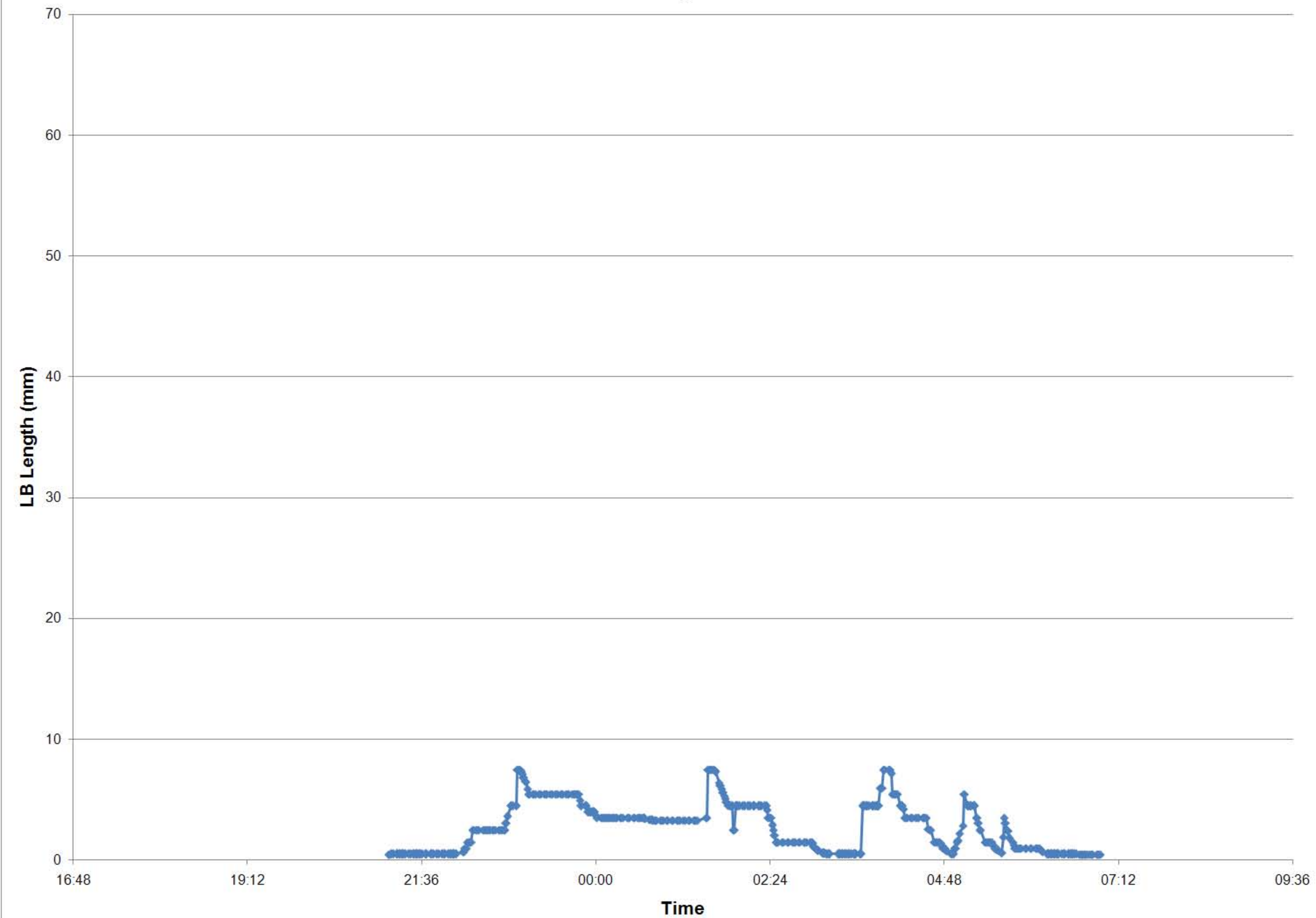
HD and CD temperature



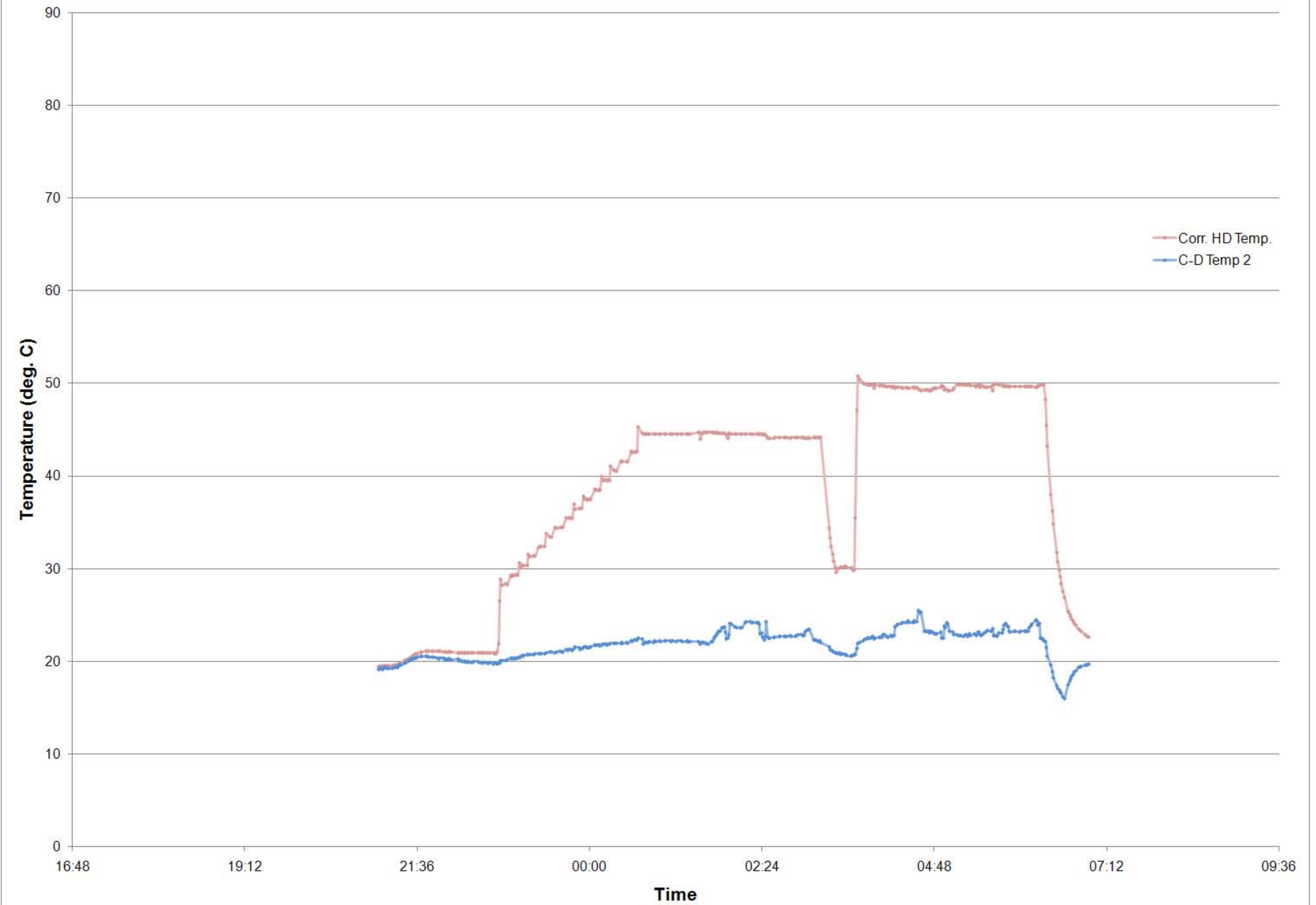
MEIS1-13
Temperature difference between HD and CD, VRU recording



MEIS1-14
LB Length

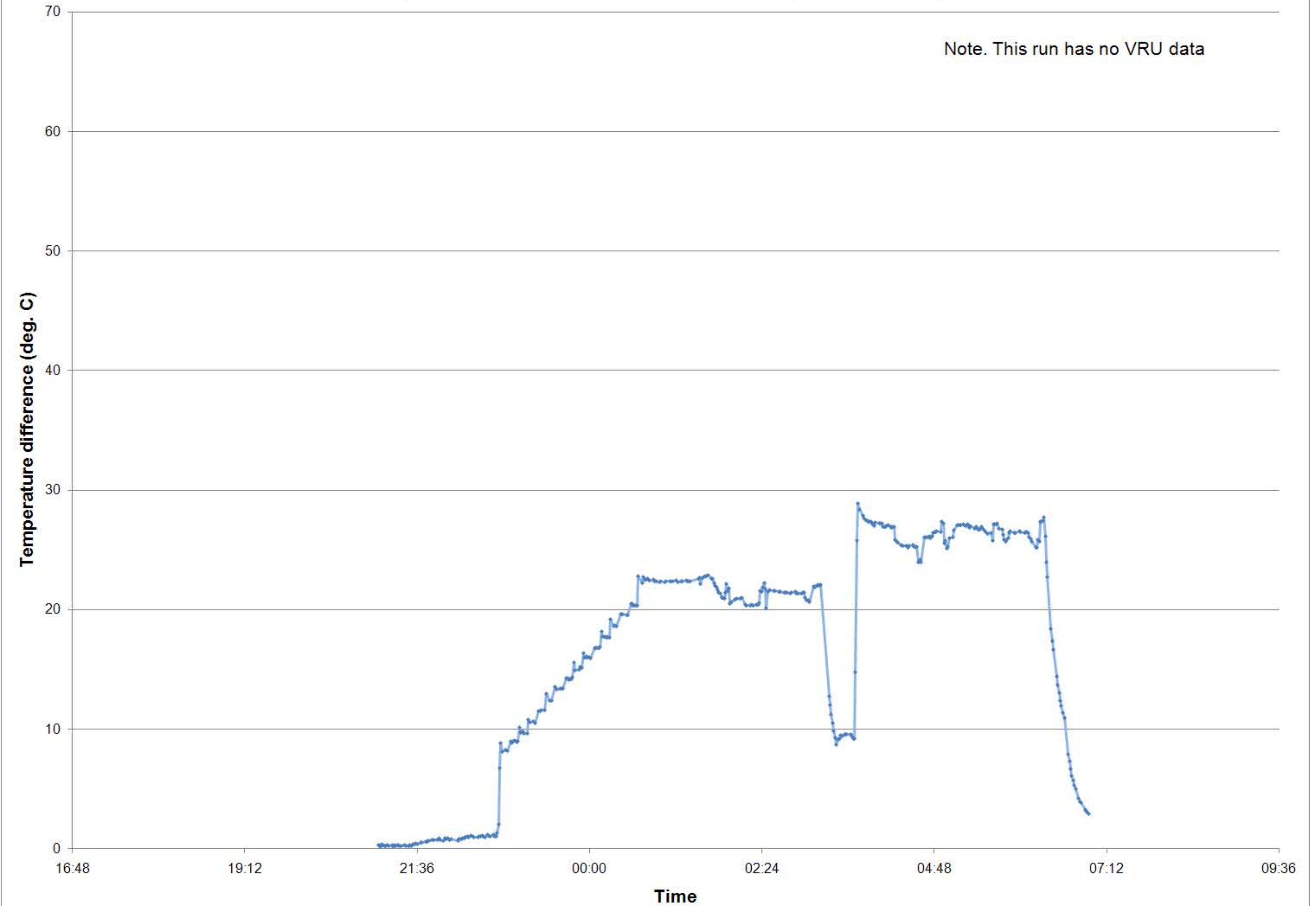


MEIS1-14
HD and CD temperature

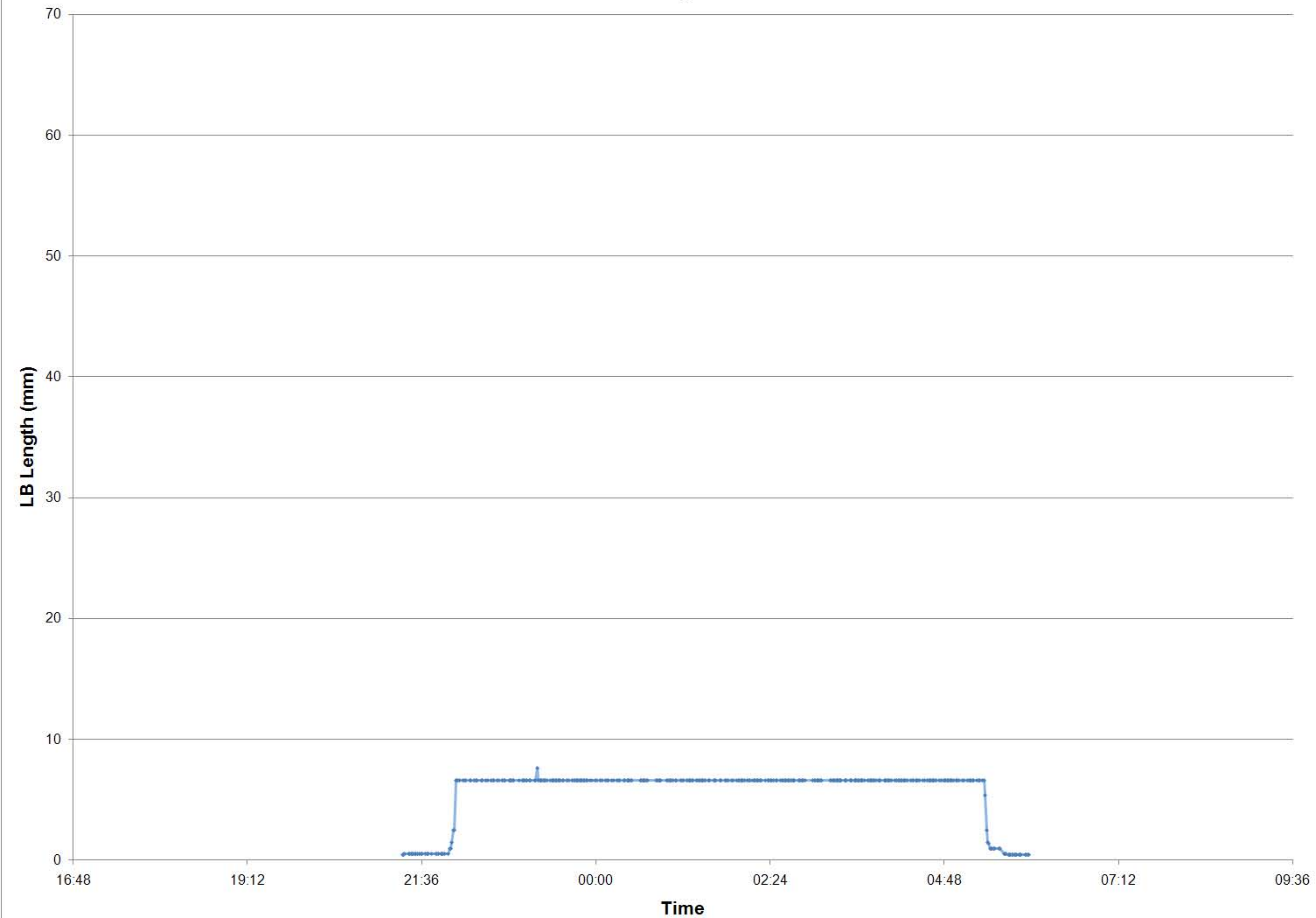


MEIS1-14
Temperature difference between HD and CD, VRU recording

Note. This run has no VRU data

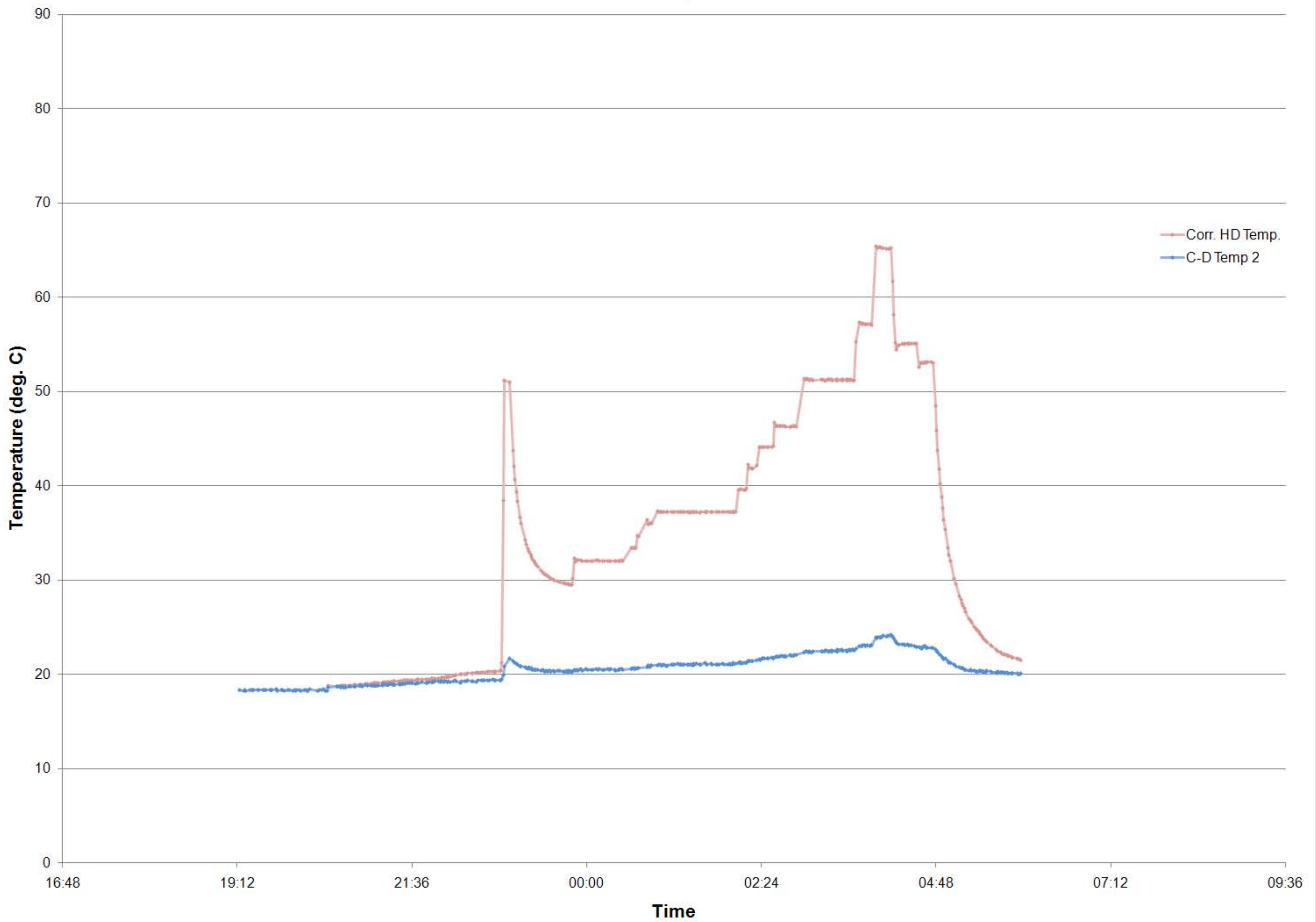


MEIS1-15
LB Length

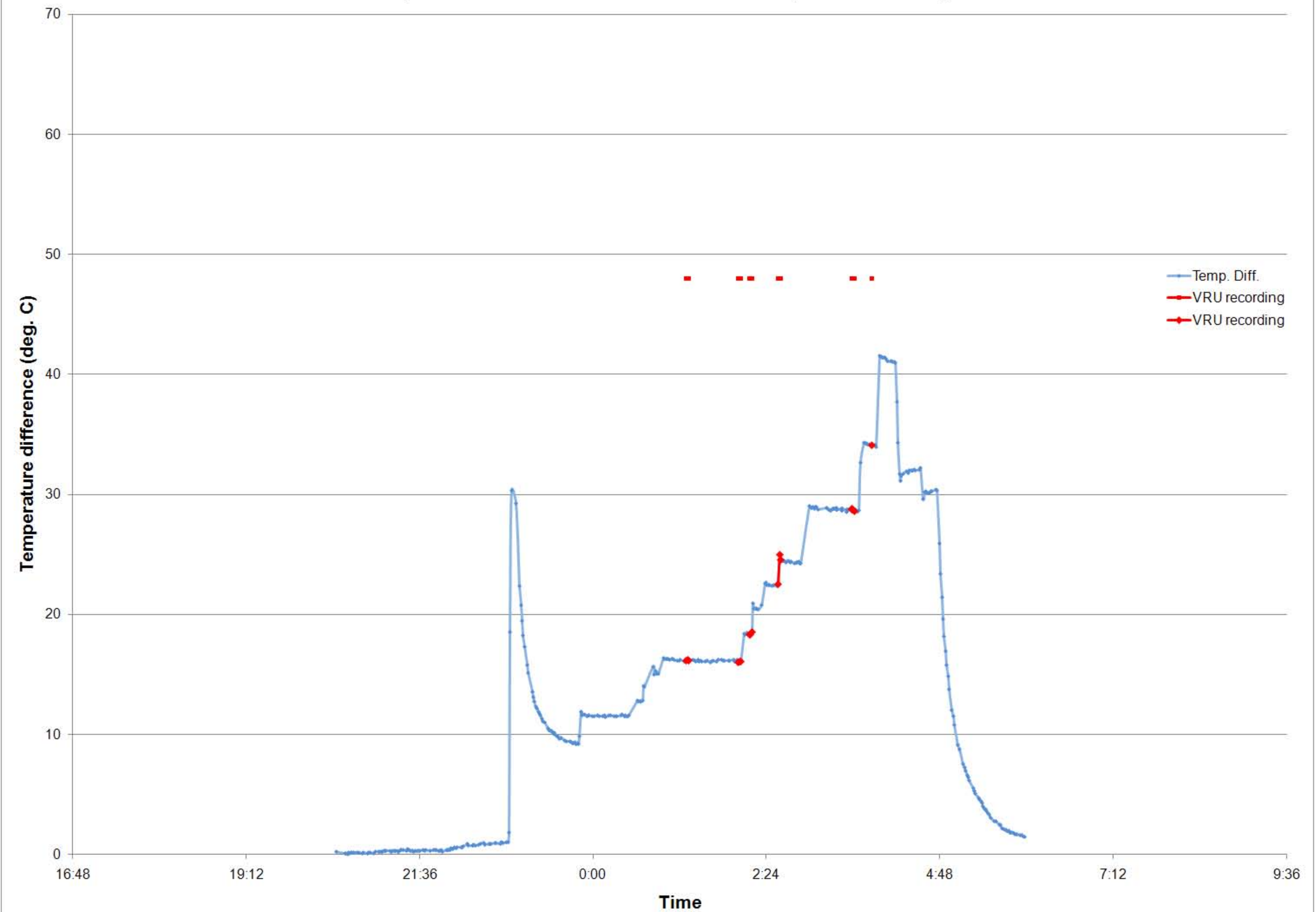


MEIS1-15

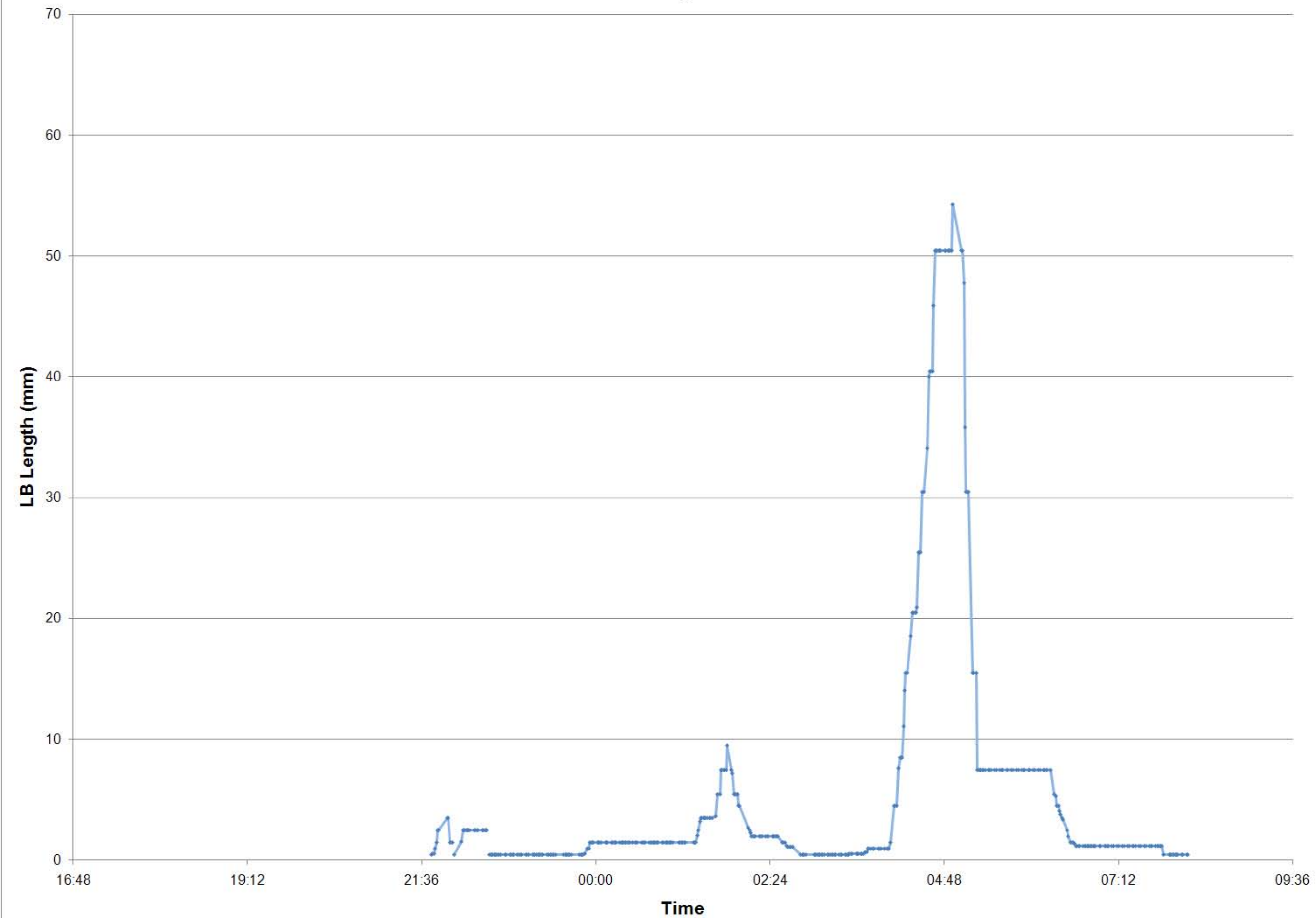
HD and CD temperature



MEIS1-15
Temperature difference between HD and CD, VRU recording

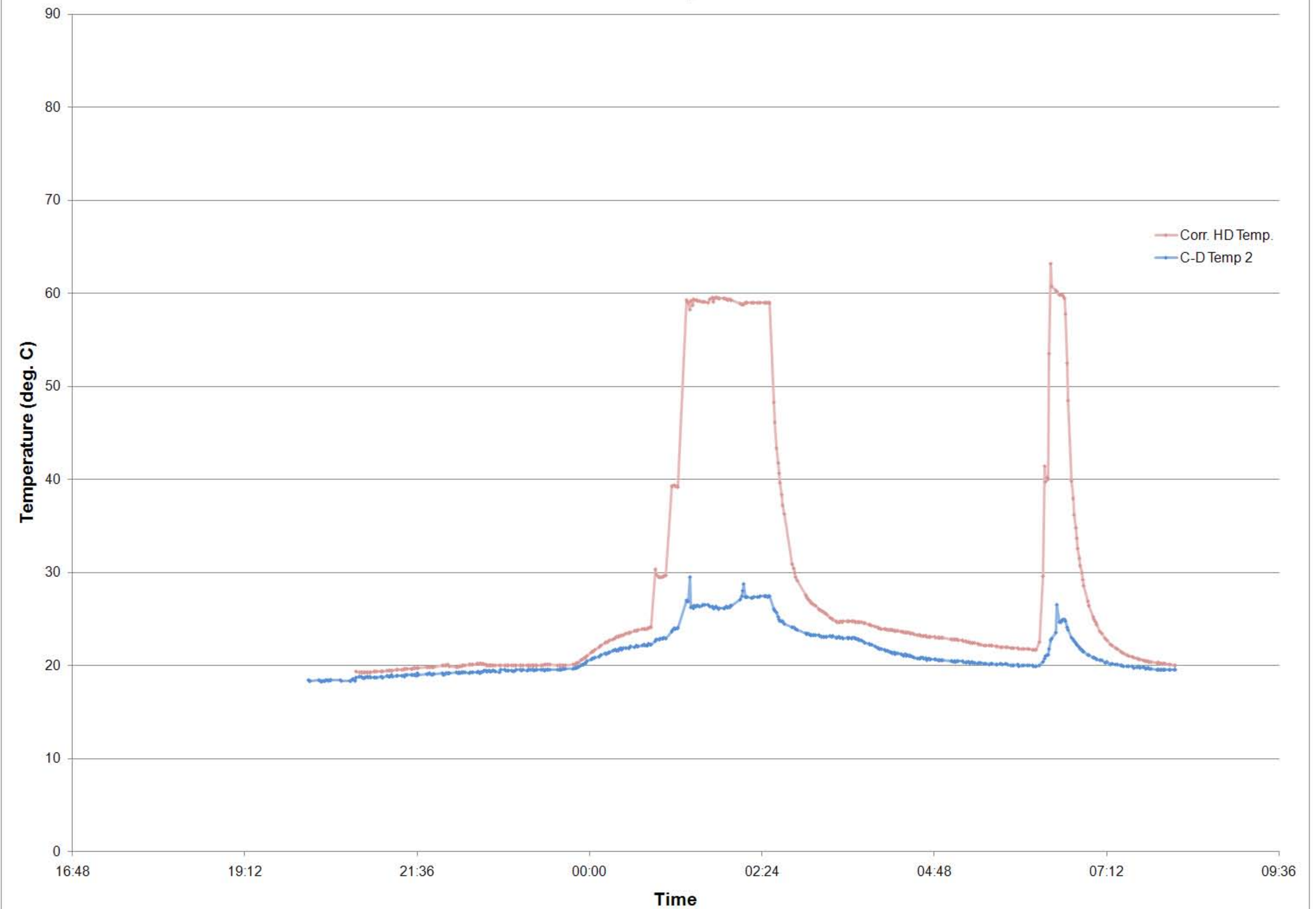


MEIS1-16
LB Length



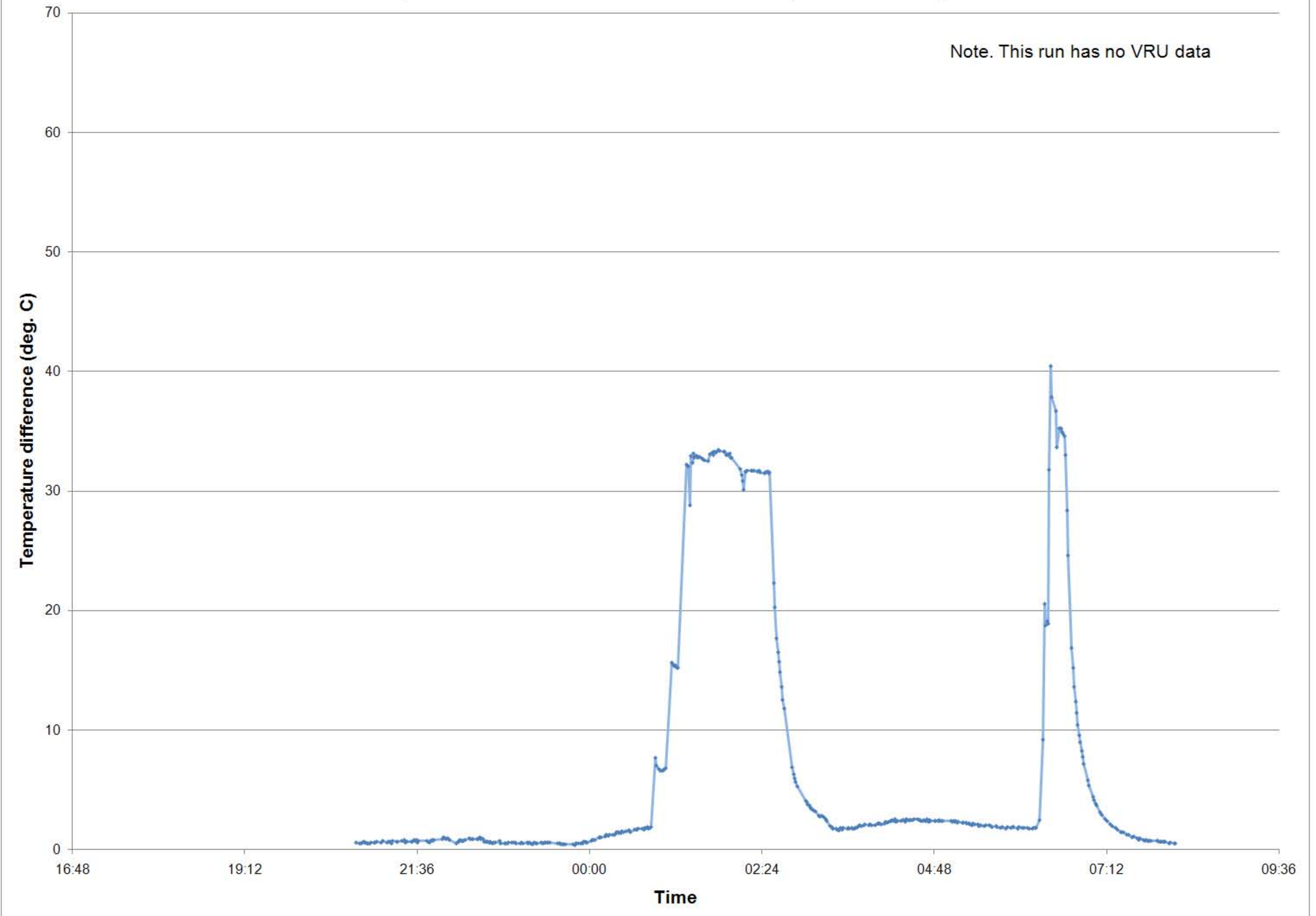
MEIS1-16

HD and CD temperature

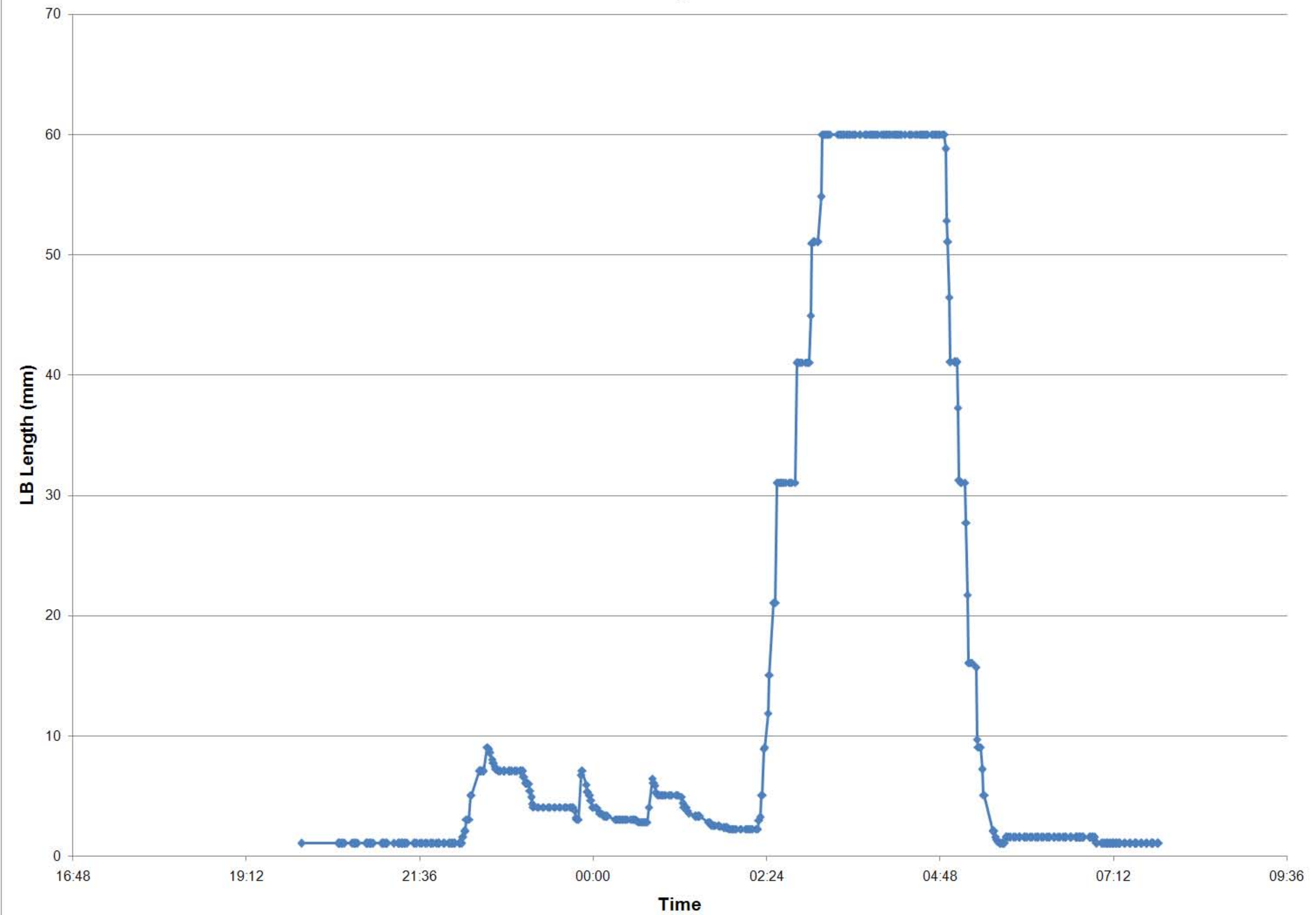


MEIS1-16
Temperature difference between HD and CD, VRU recording

Note. This run has no VRU data

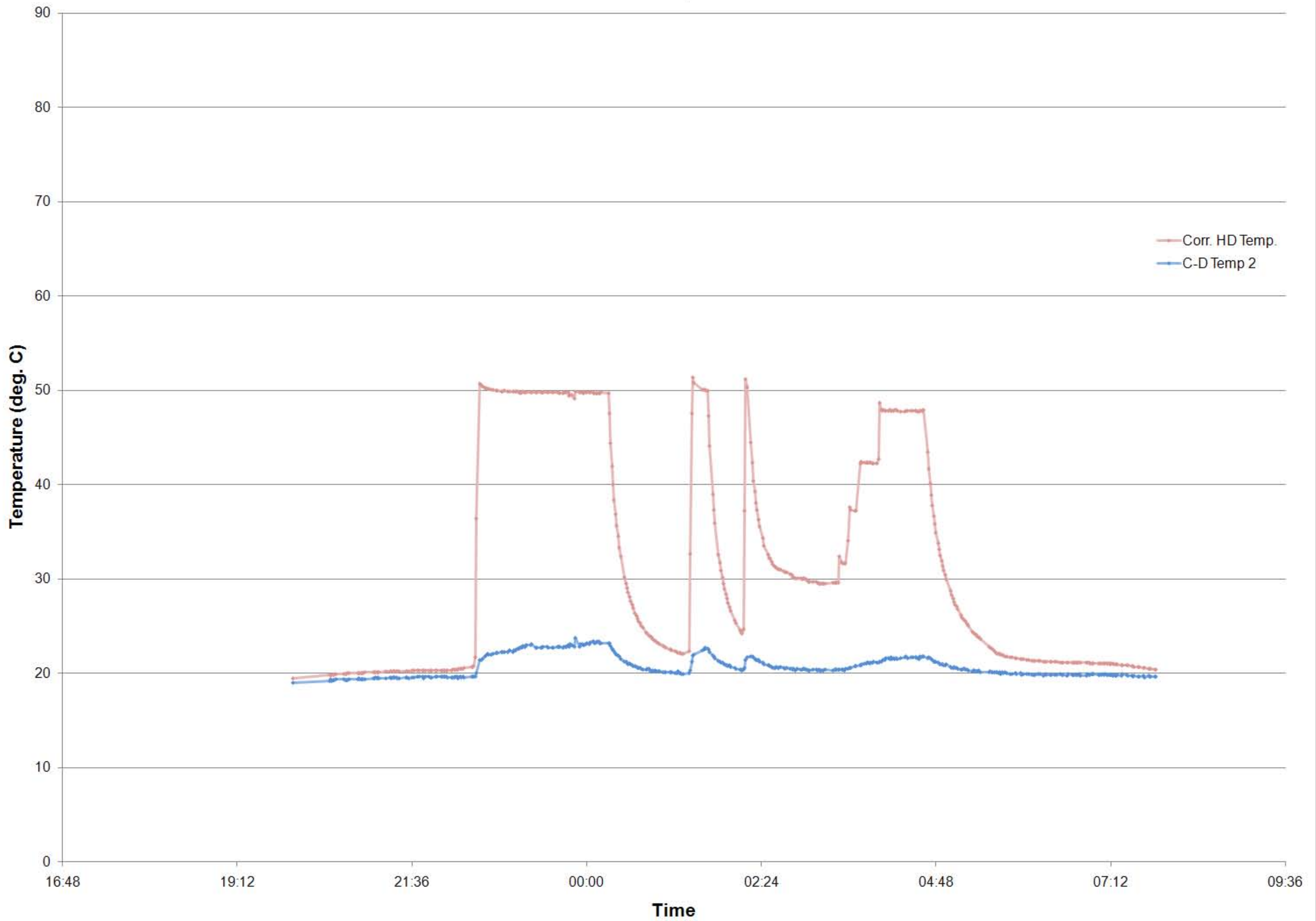


MEIS1-17
LB Length

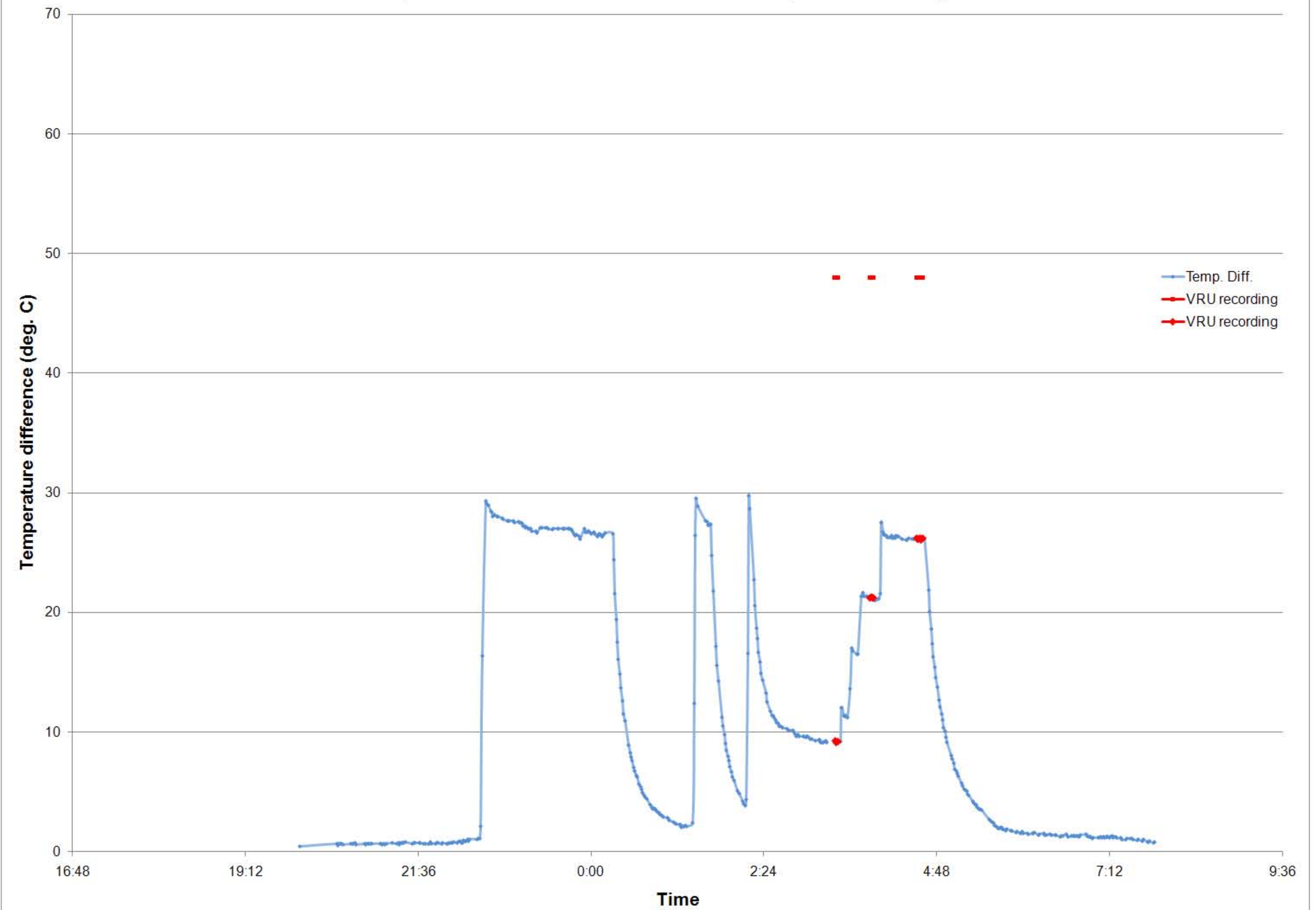


MEIS1-17

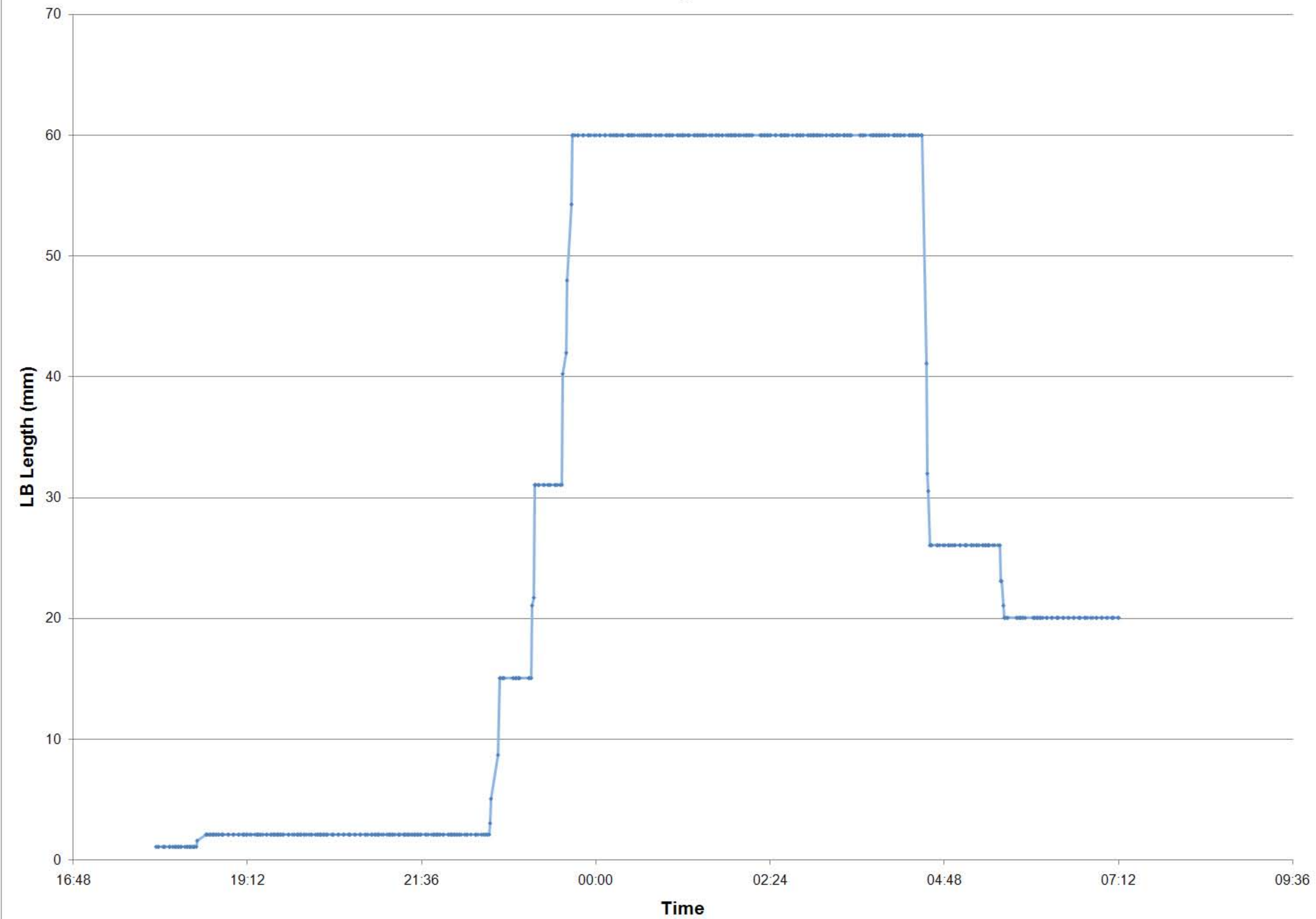
HD and CD temperature



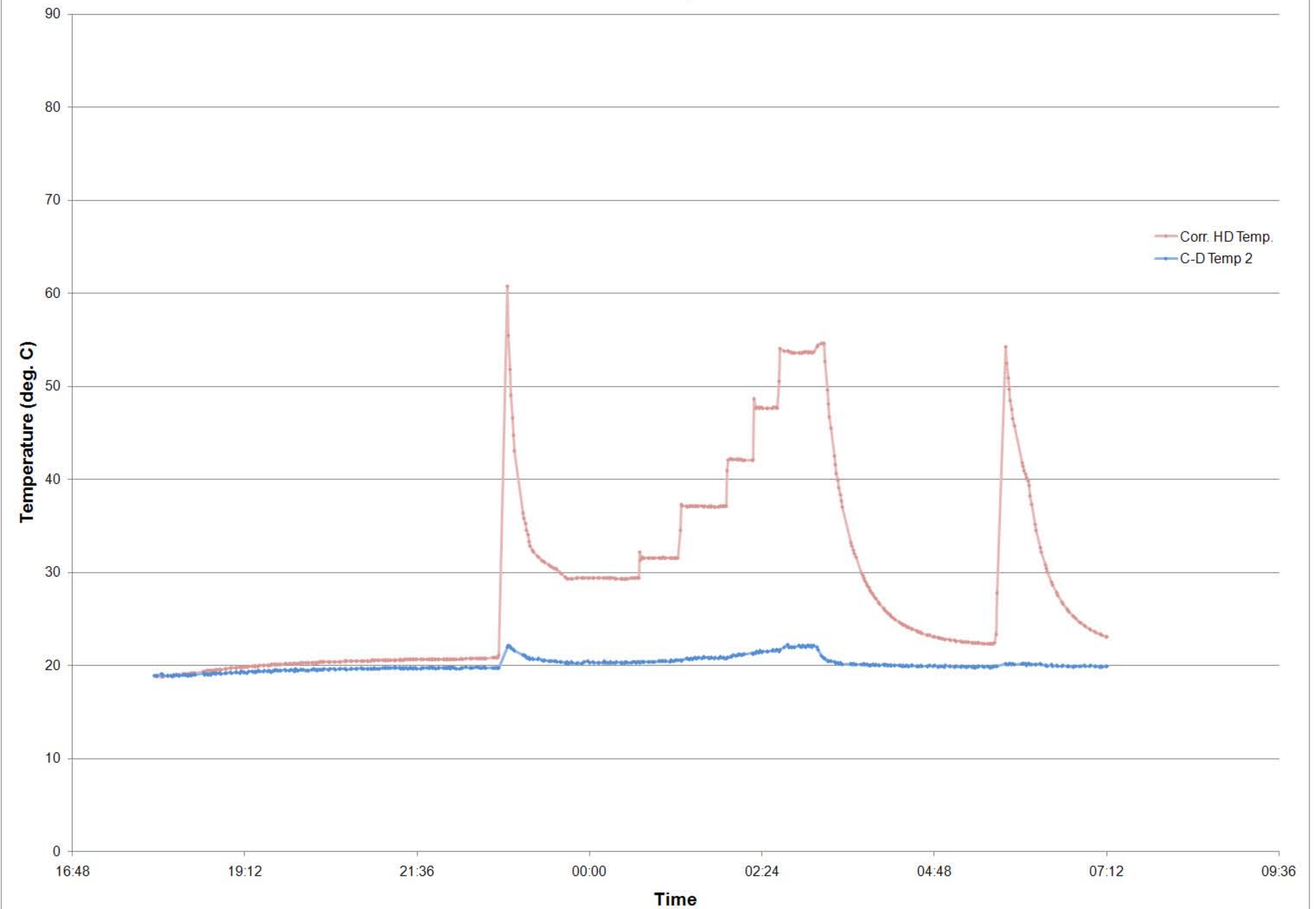
MEIS1-17
Temperature difference between HD and CD, VRU recording



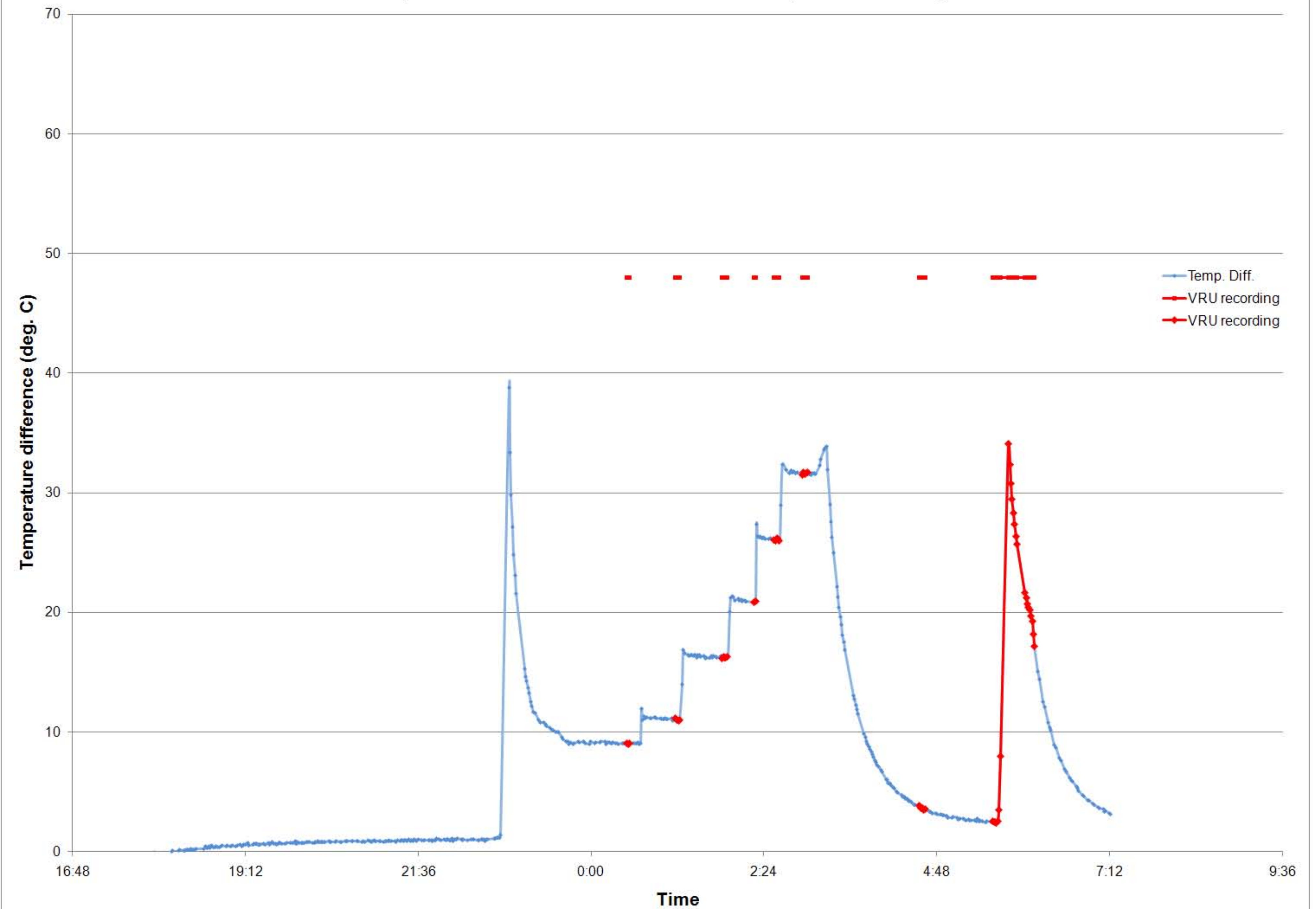
MEIS1-18
LB Length



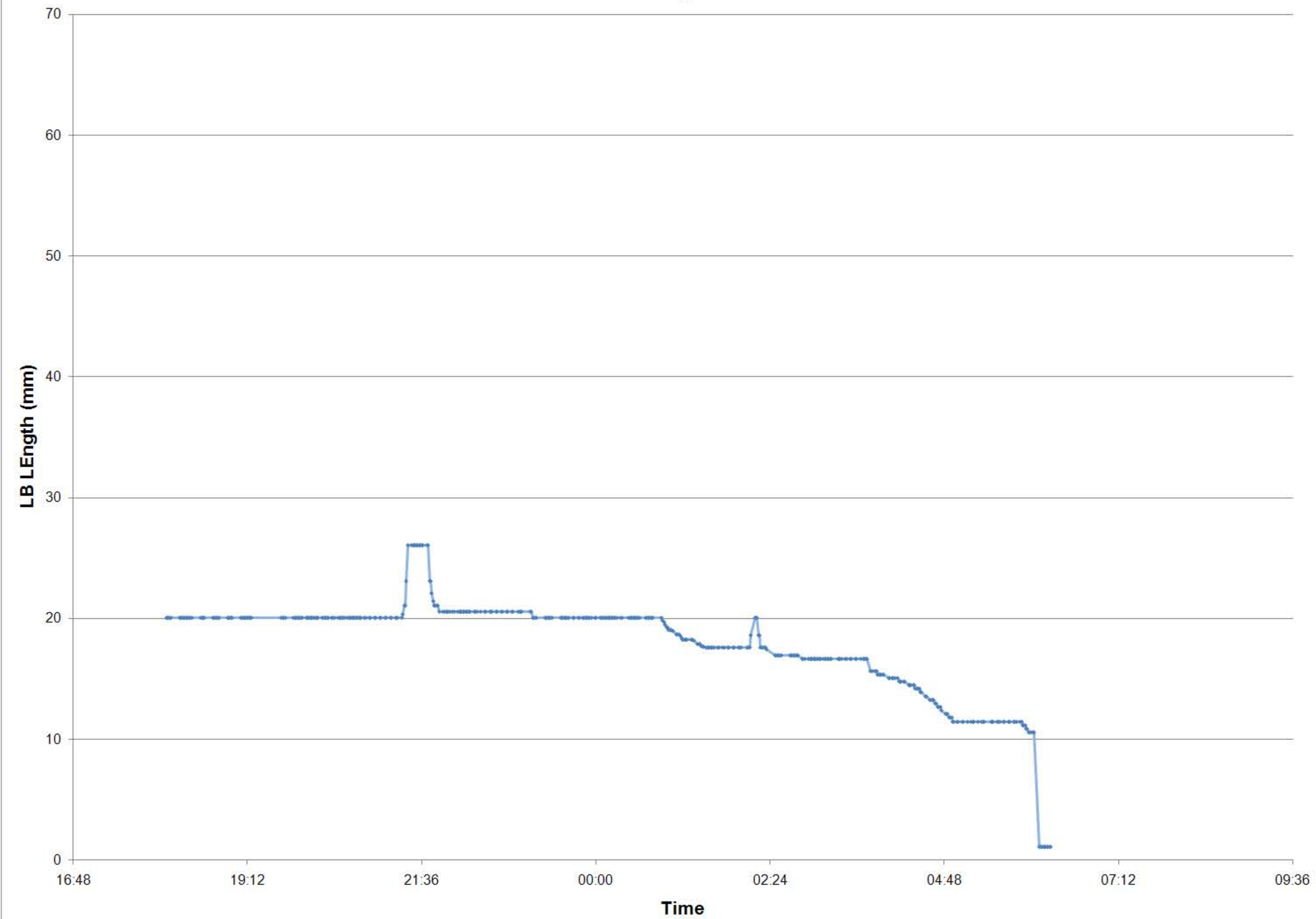
MEIS1-18
HD and CD temperature



MEIS1-18
Temperature difference between HD and CD, VRU recording

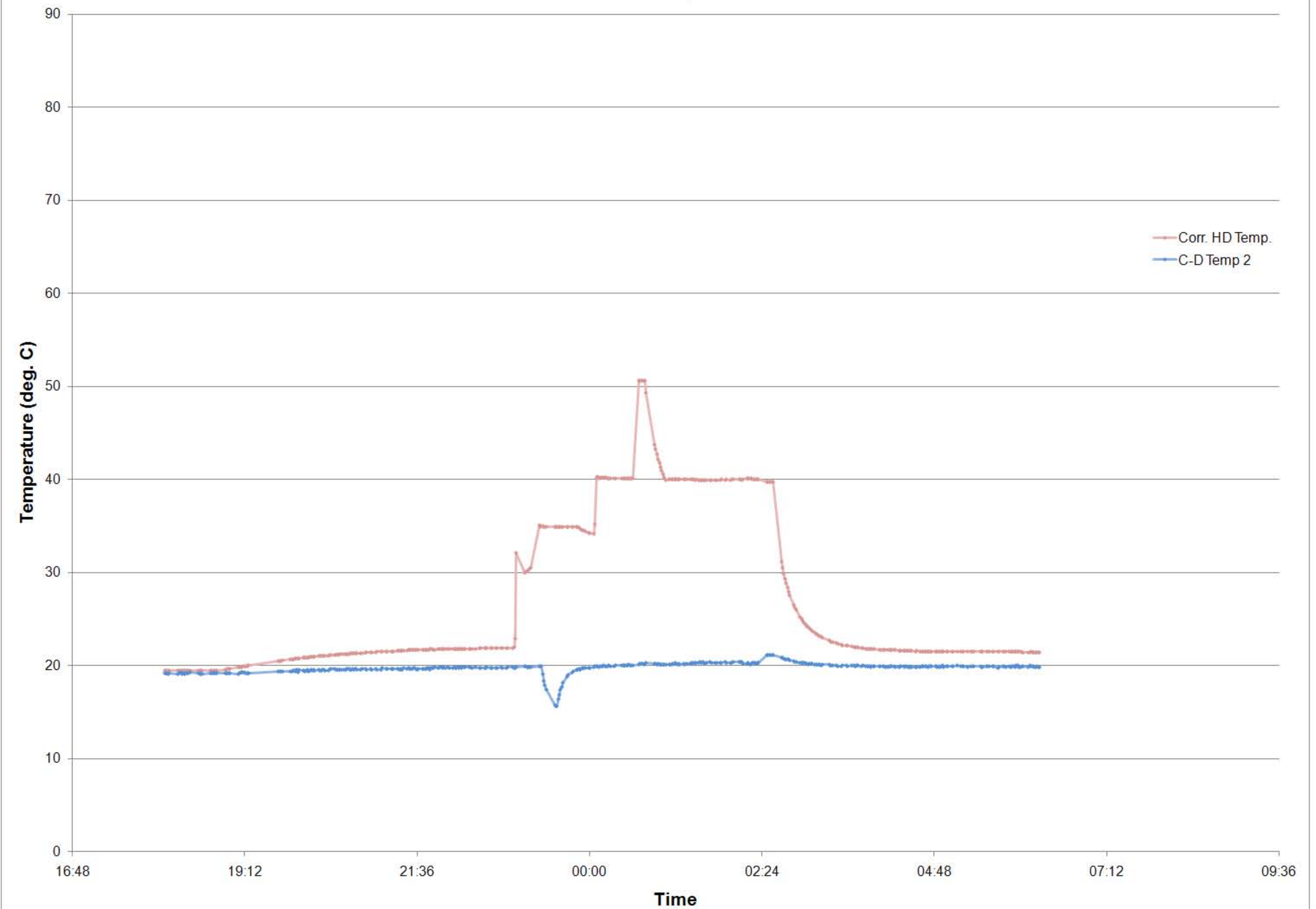


MEIS1-19
LB Length

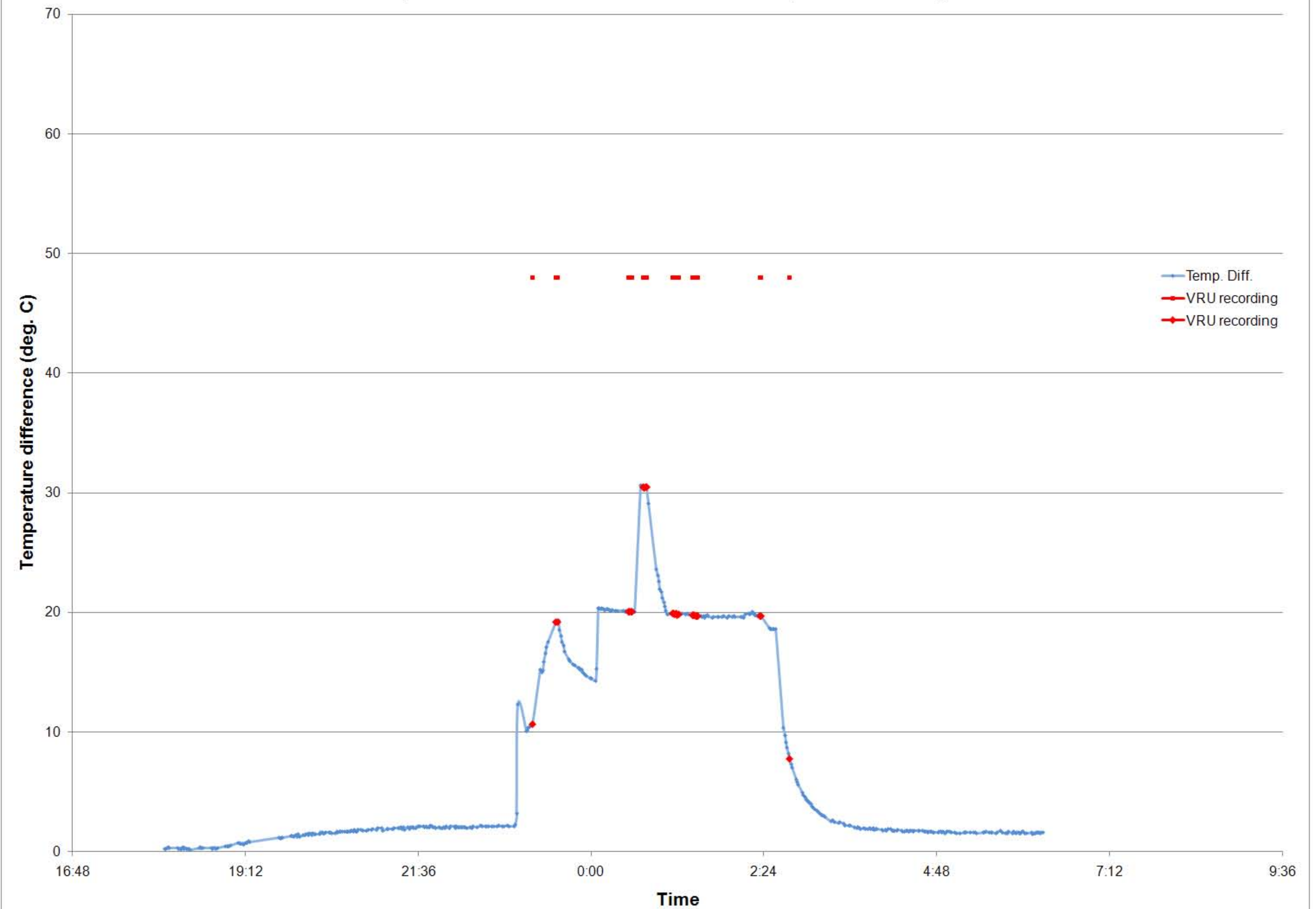


MEIS1-19

HD and CD temperature

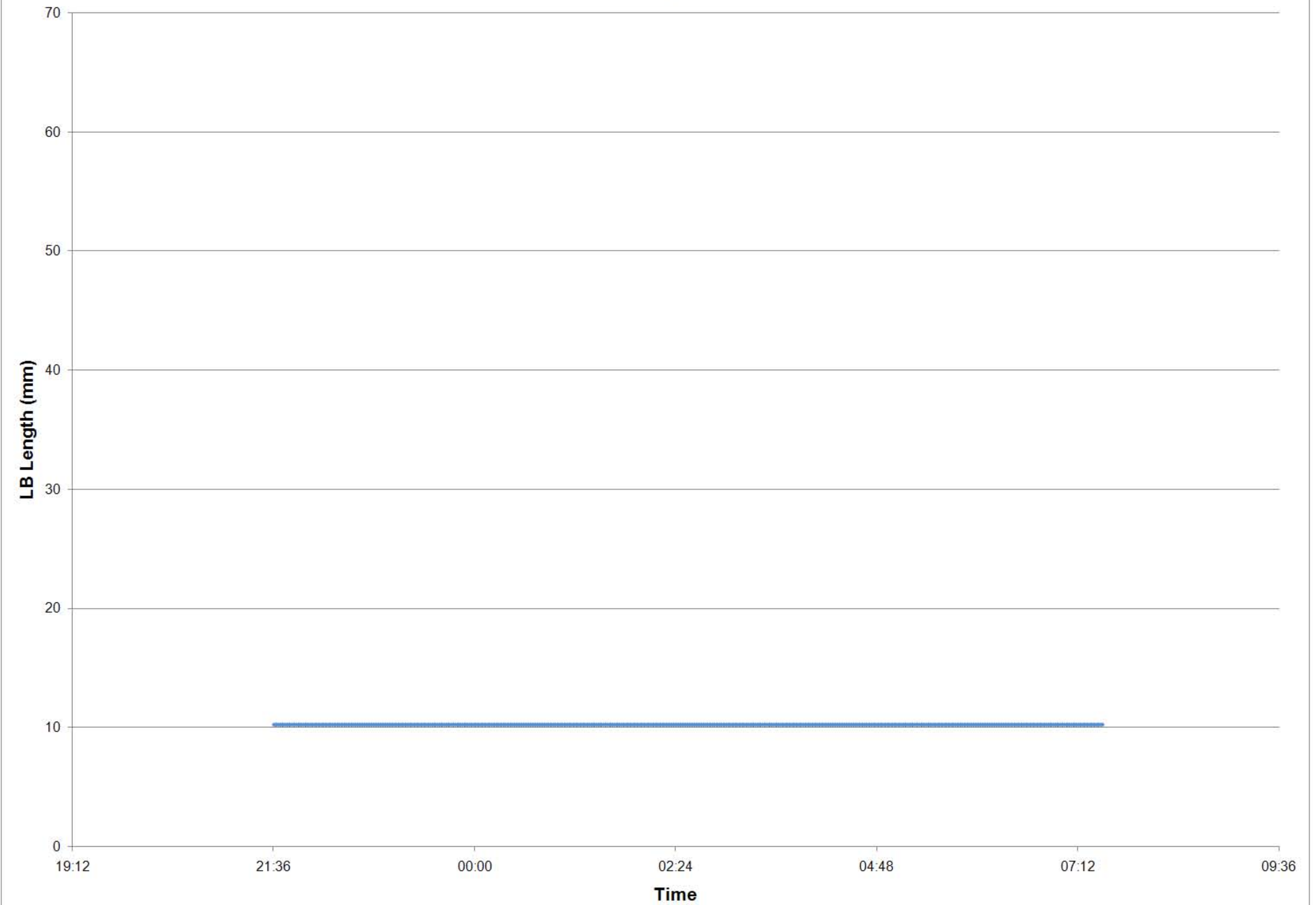


MEIS1-19
Temperature difference between HD and CD, VRU recording

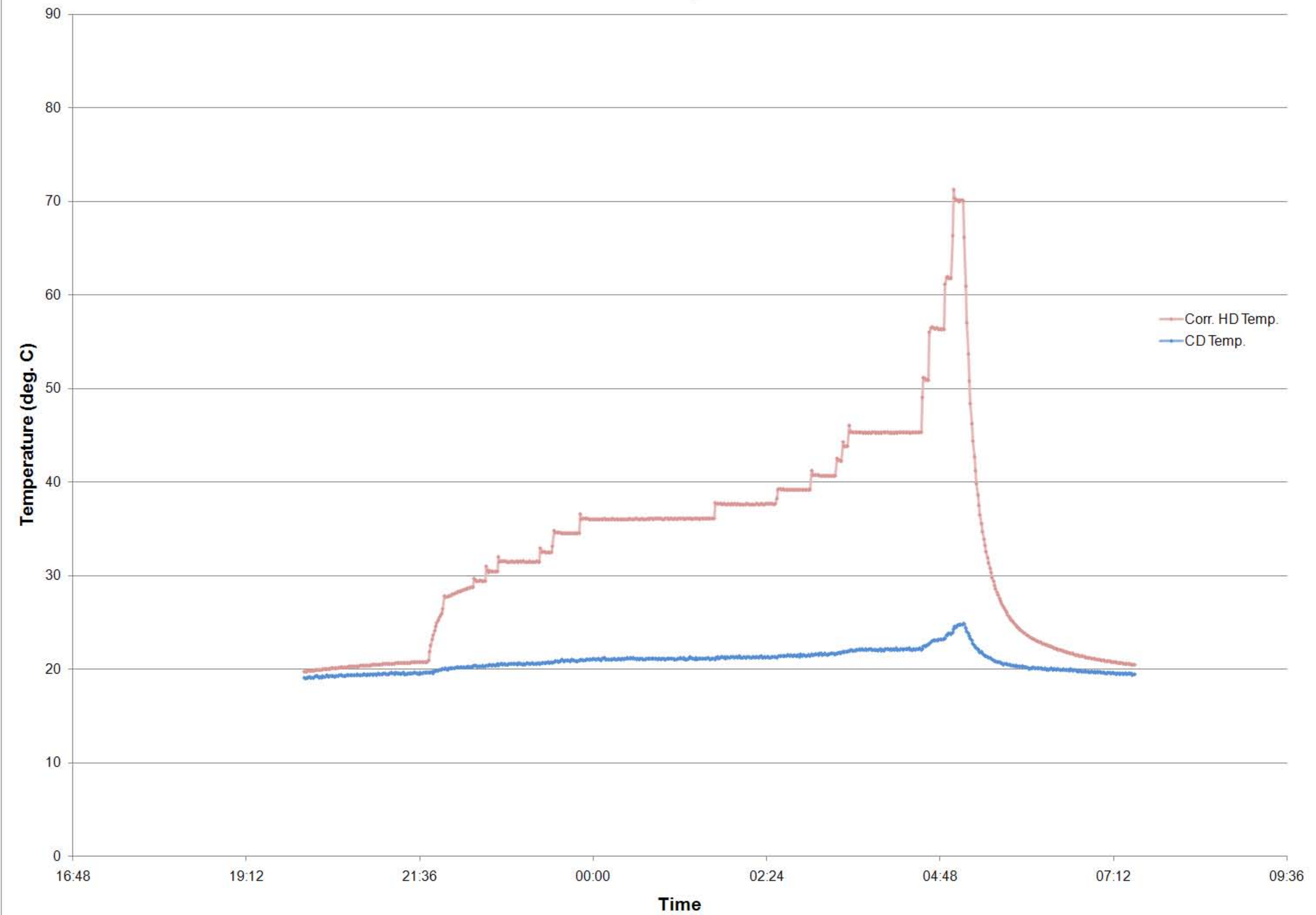


MEIS1-20

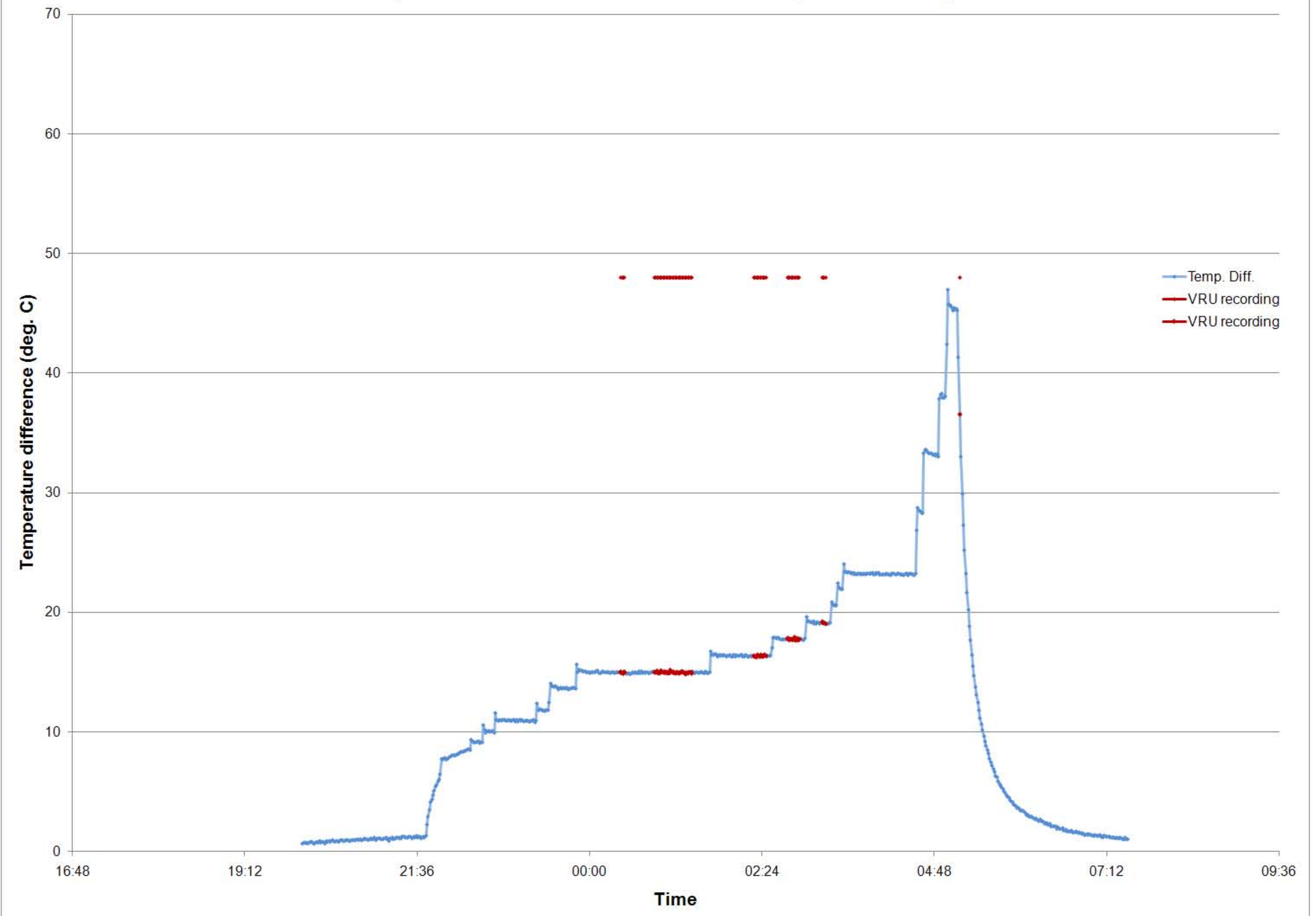
LB Length



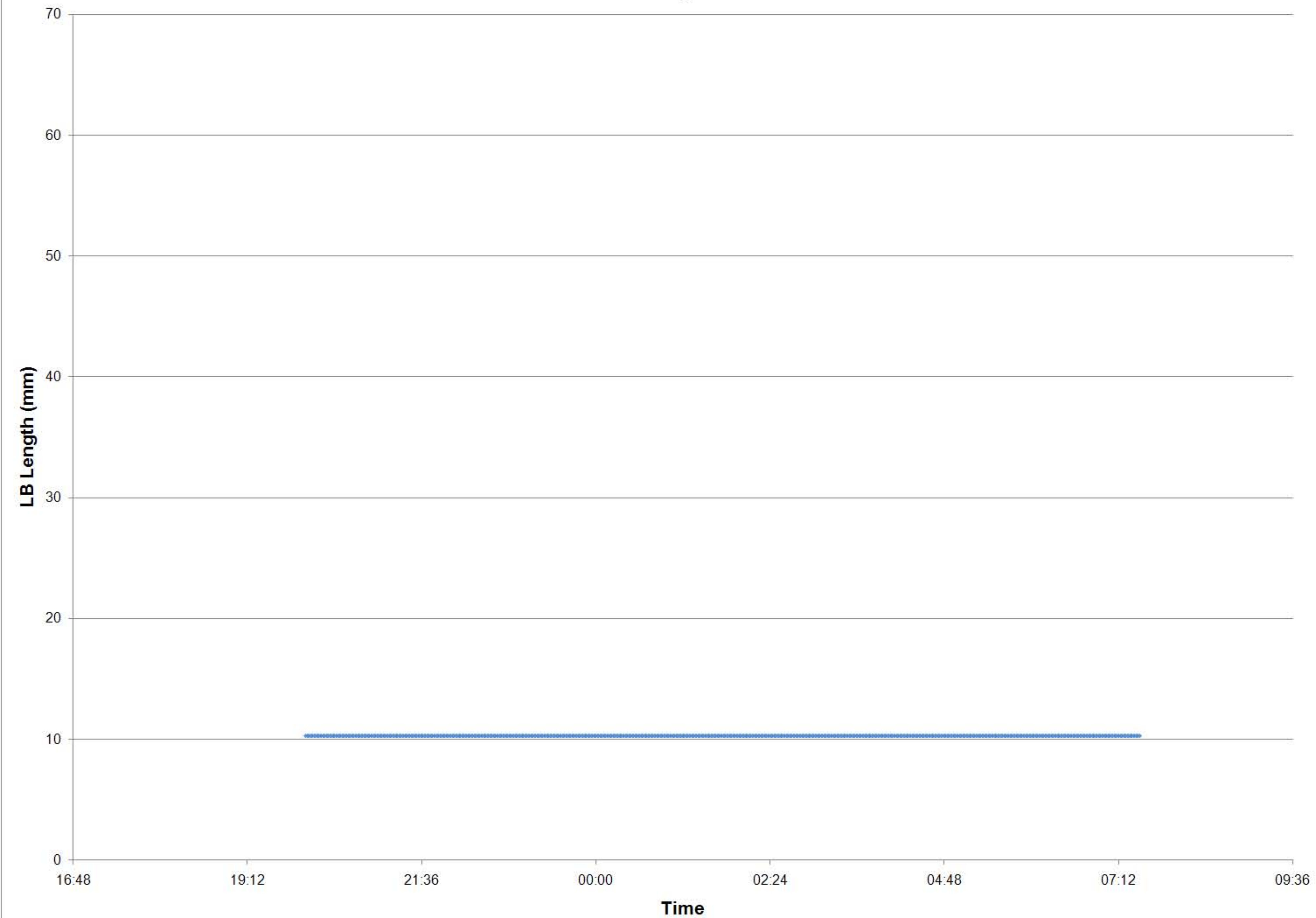
MEIS1-20
HD and CD temperature



MEIS1-20
Temperatrure difference between HD and CD, VRU recording

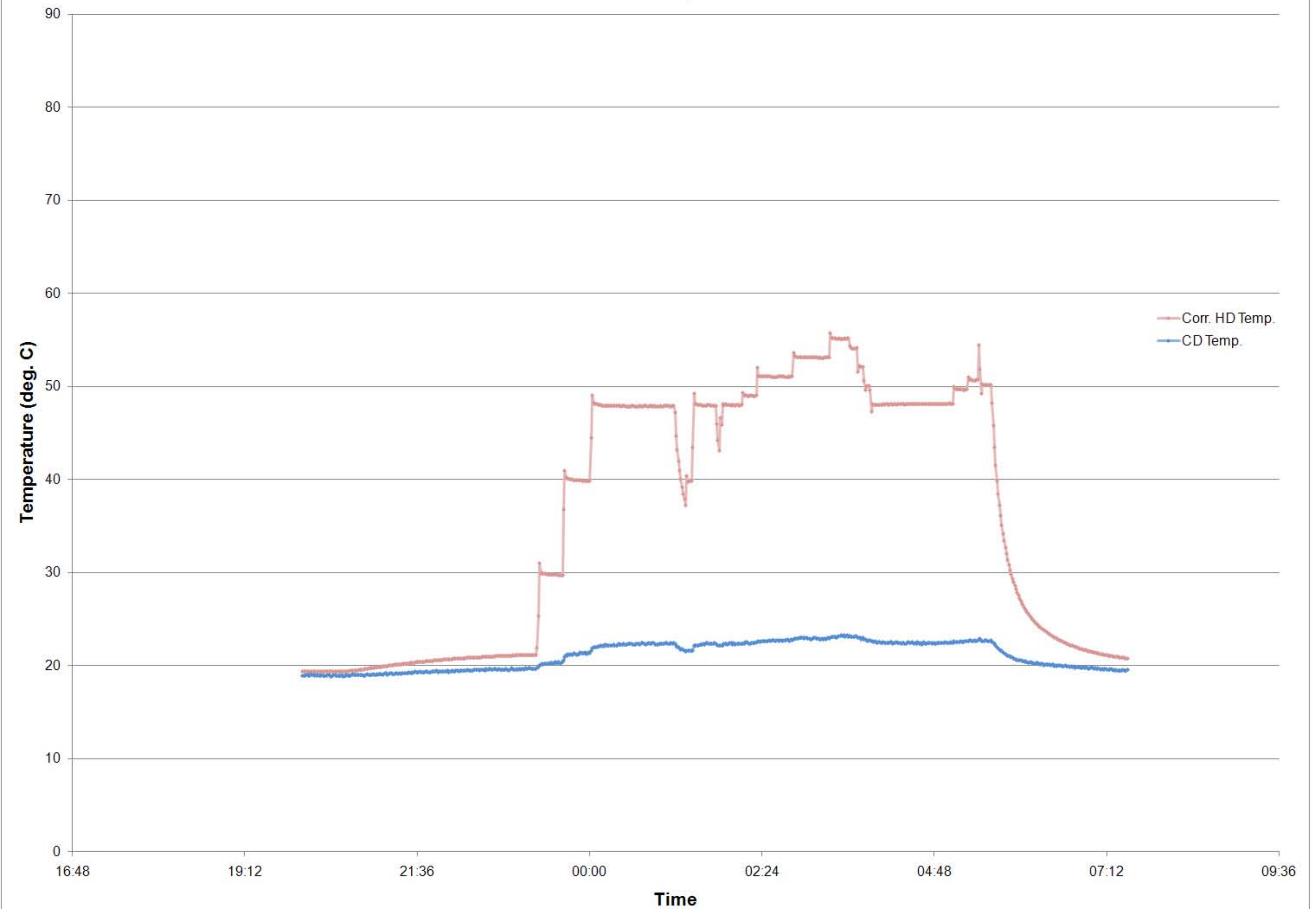


MEIS1-21
LB Length

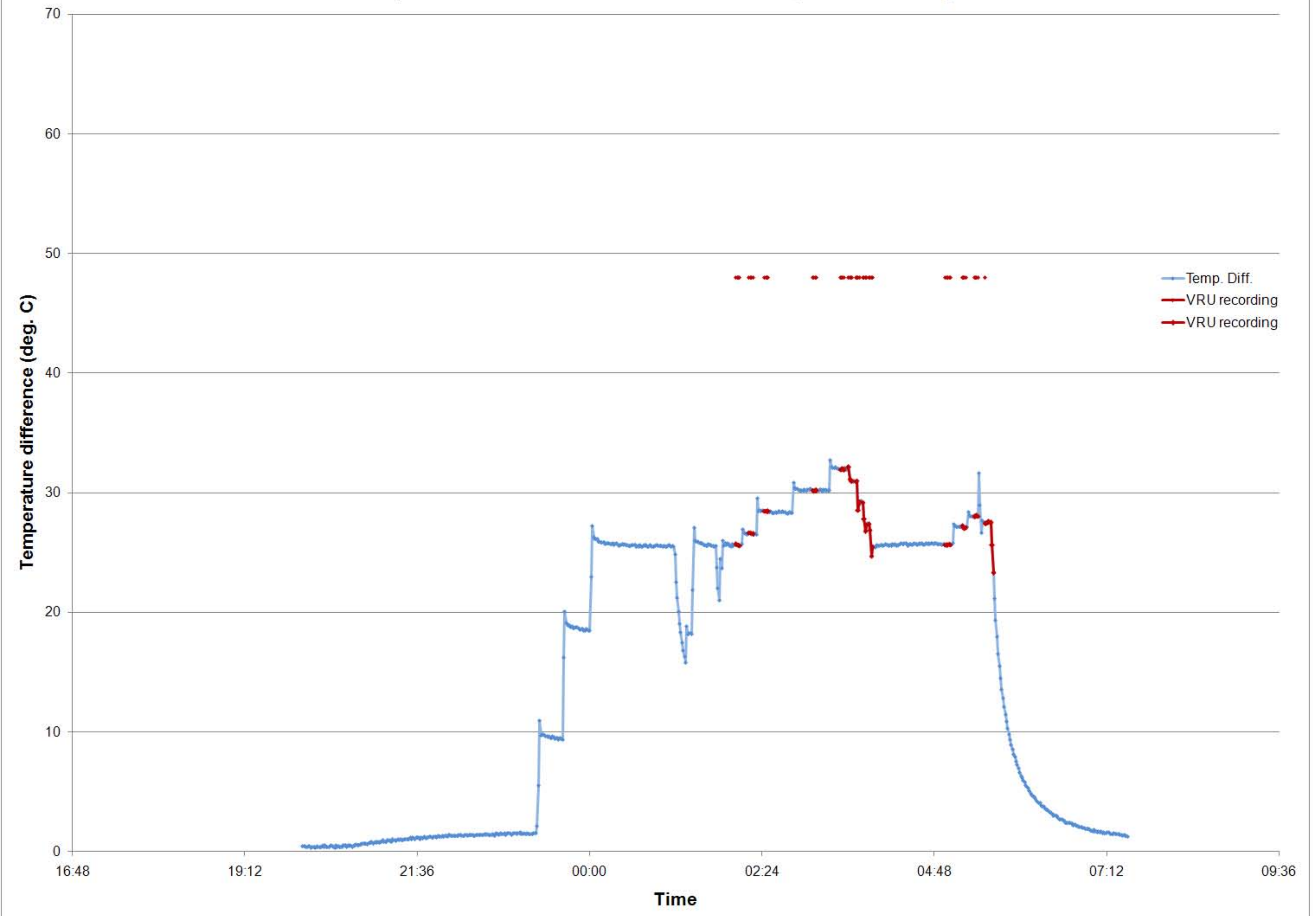


MEIS1-21

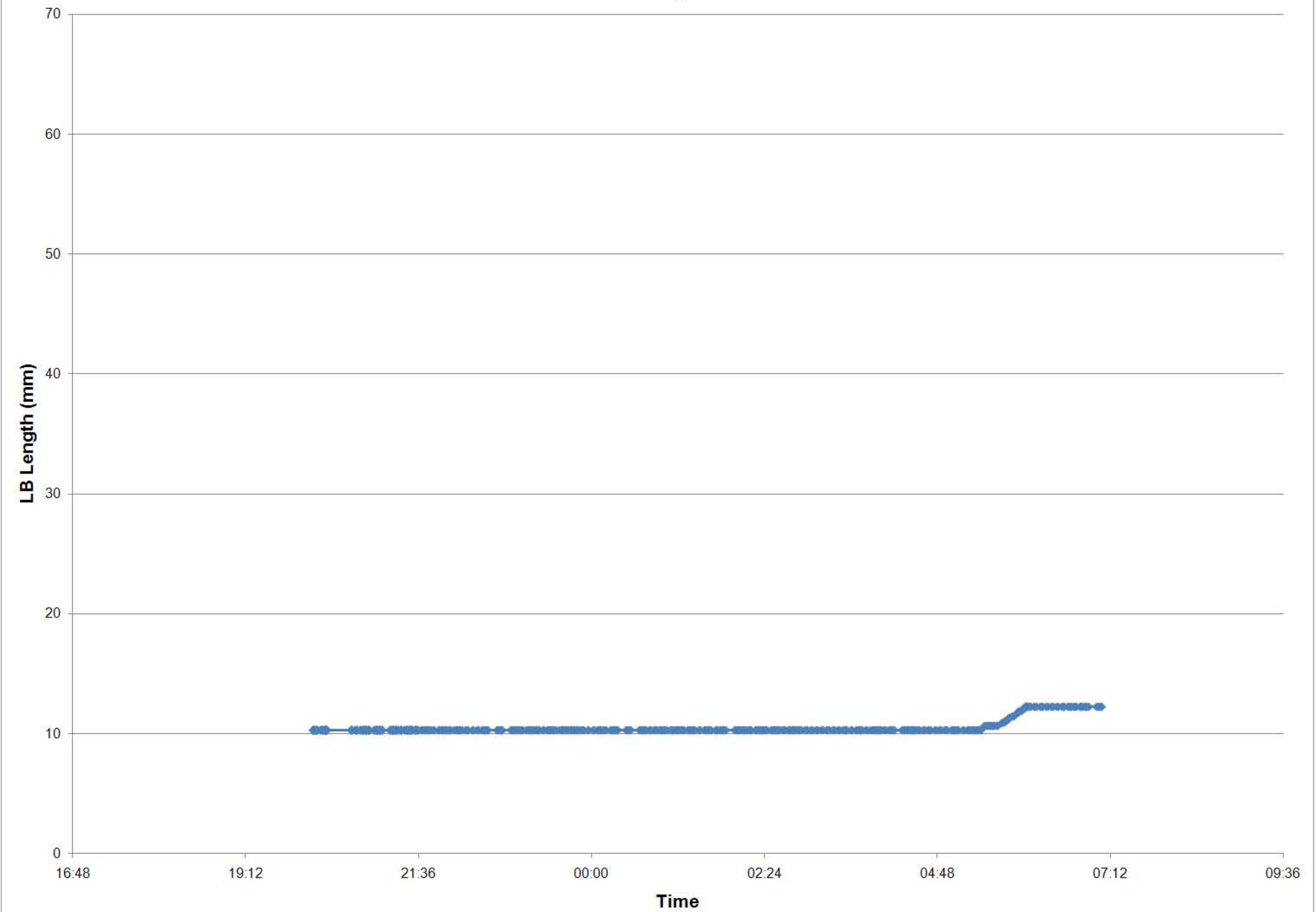
HD and CD temperature



MEIS1-21
Temperatrure difference between HD and CD, VRU recording

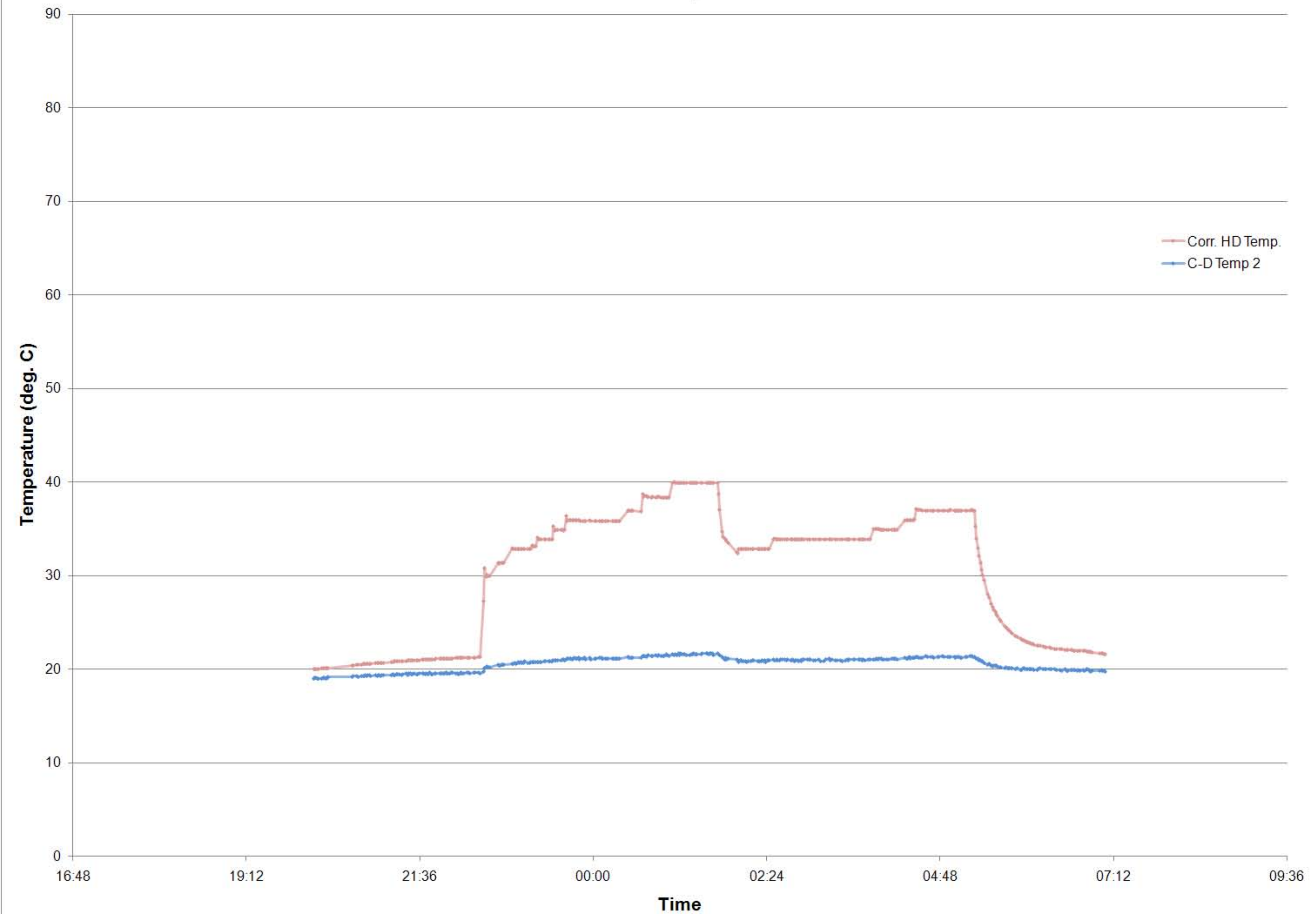


MEIS1-22
LB Length

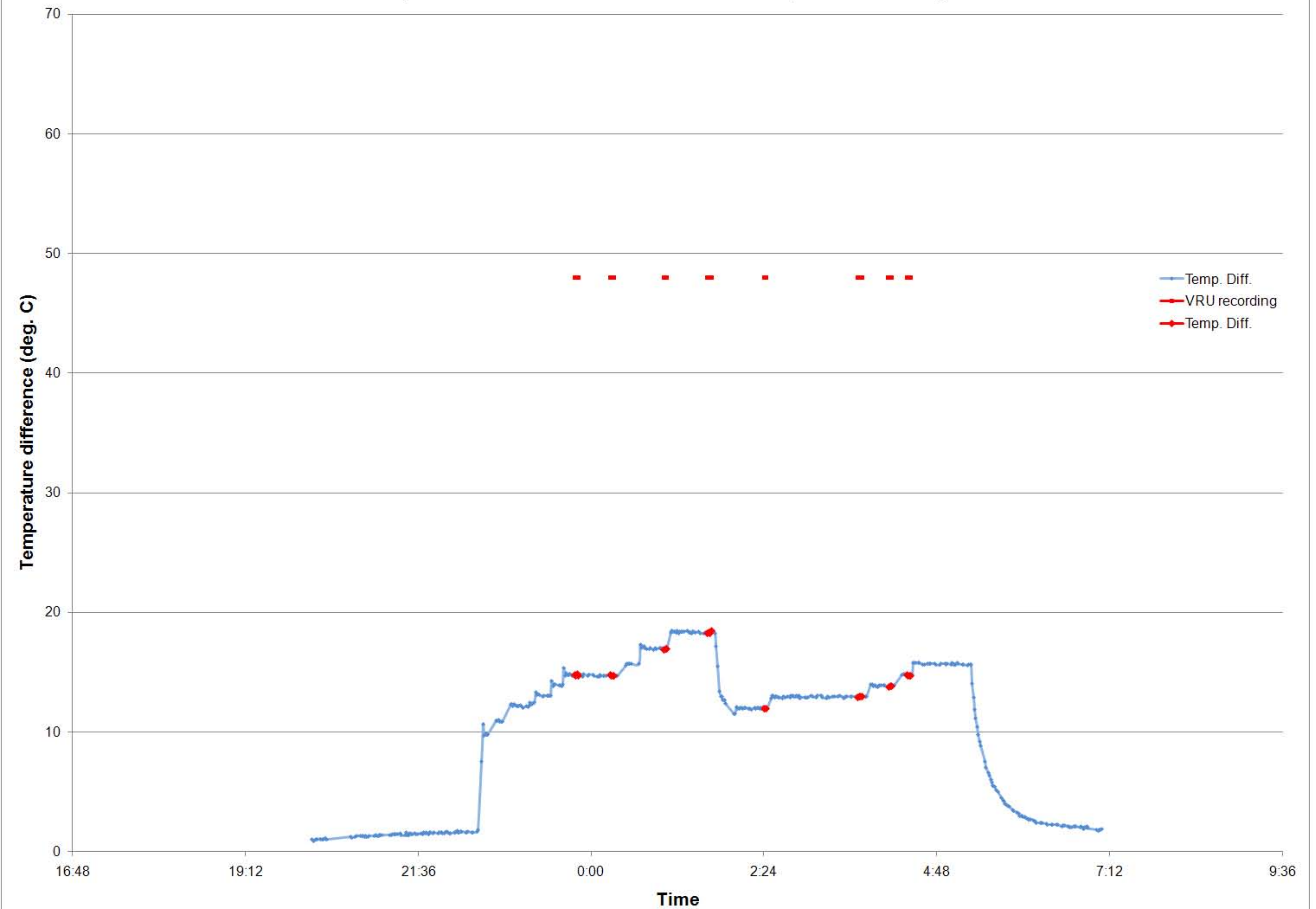


MEIS1-22

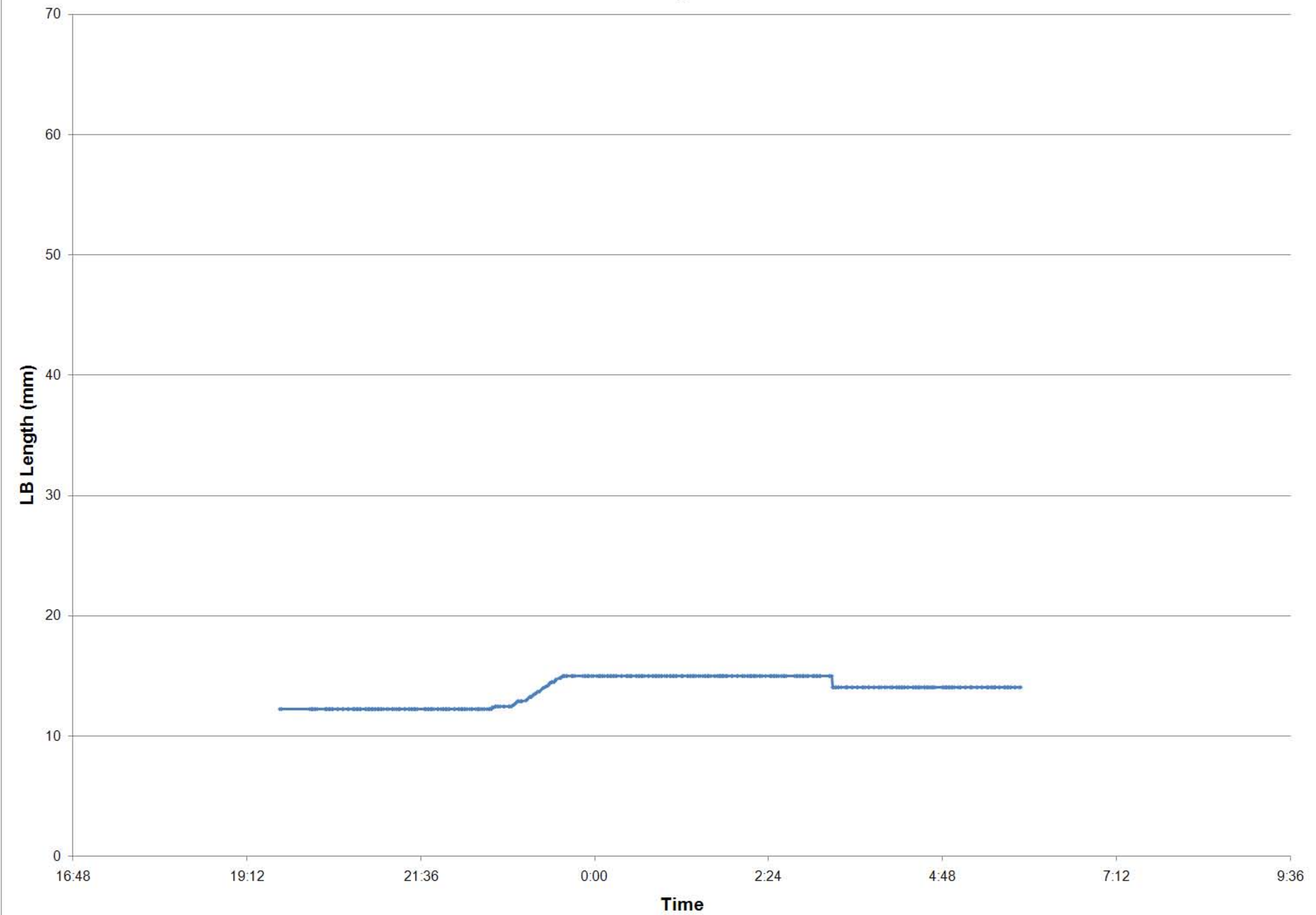
HD and CD temperature



MEIS1-22
Temperature difference between HD and CD, VRU recording

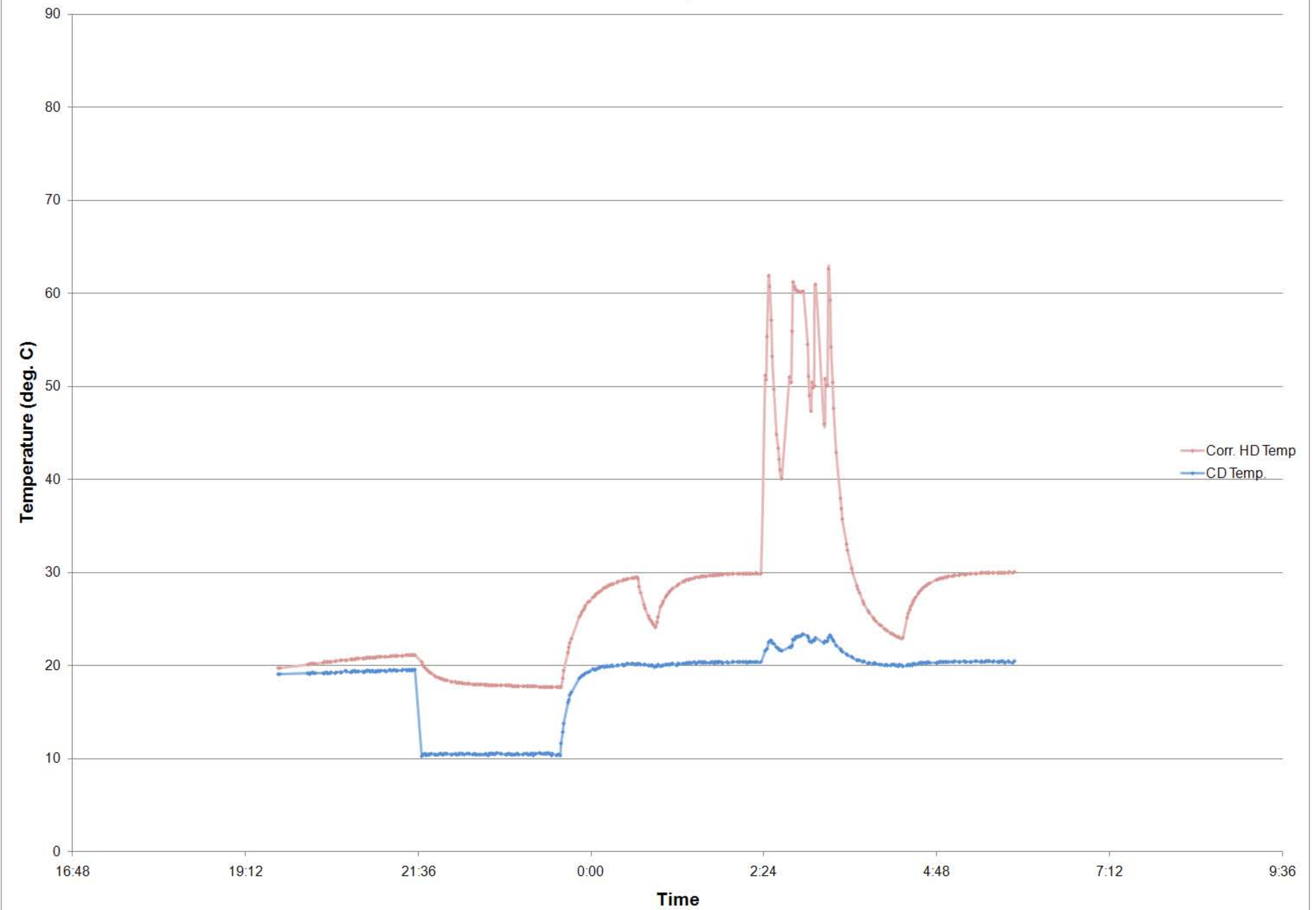


MEIS1-23
LB Length

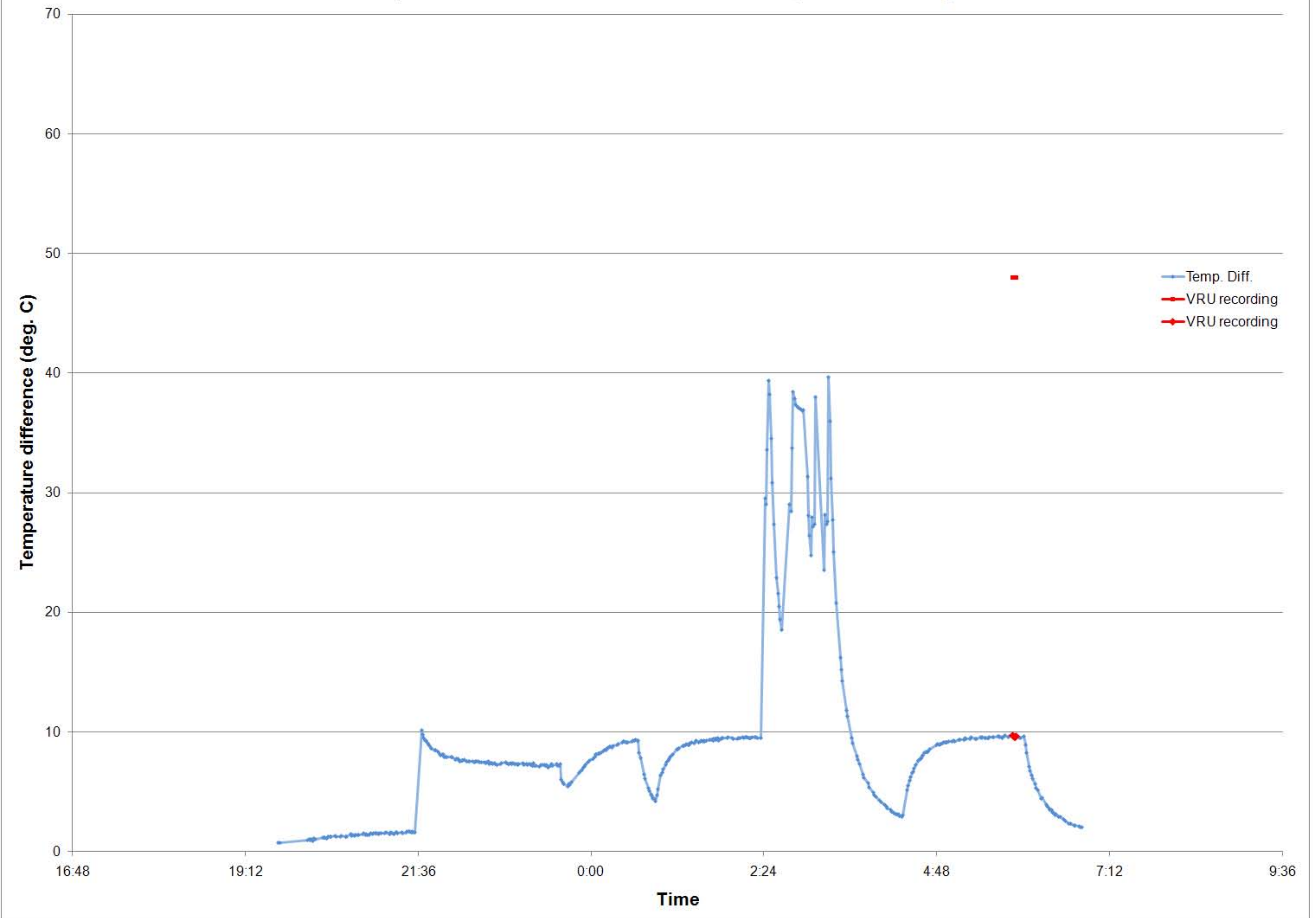


MEIS1-23

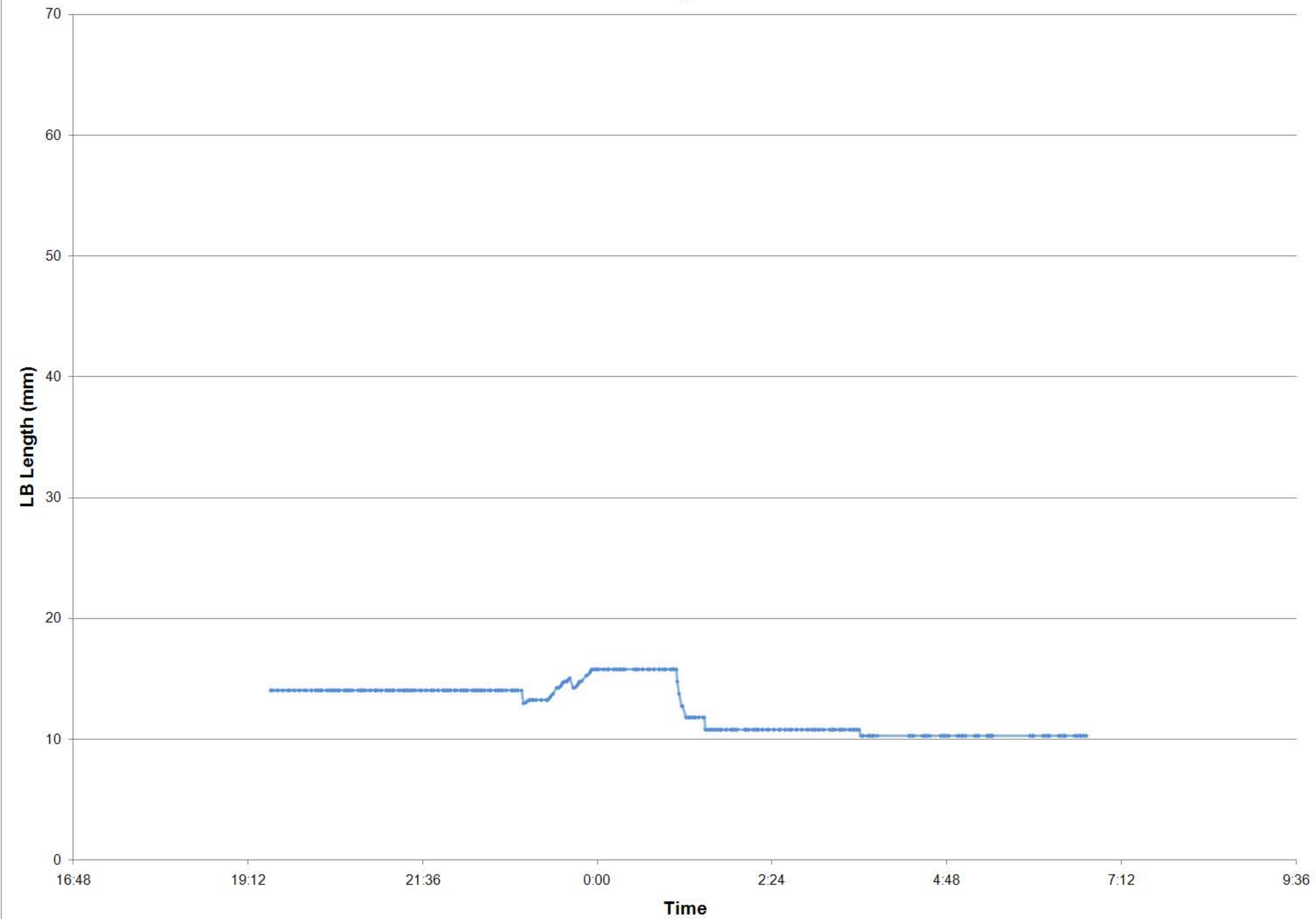
HD and CD temperature



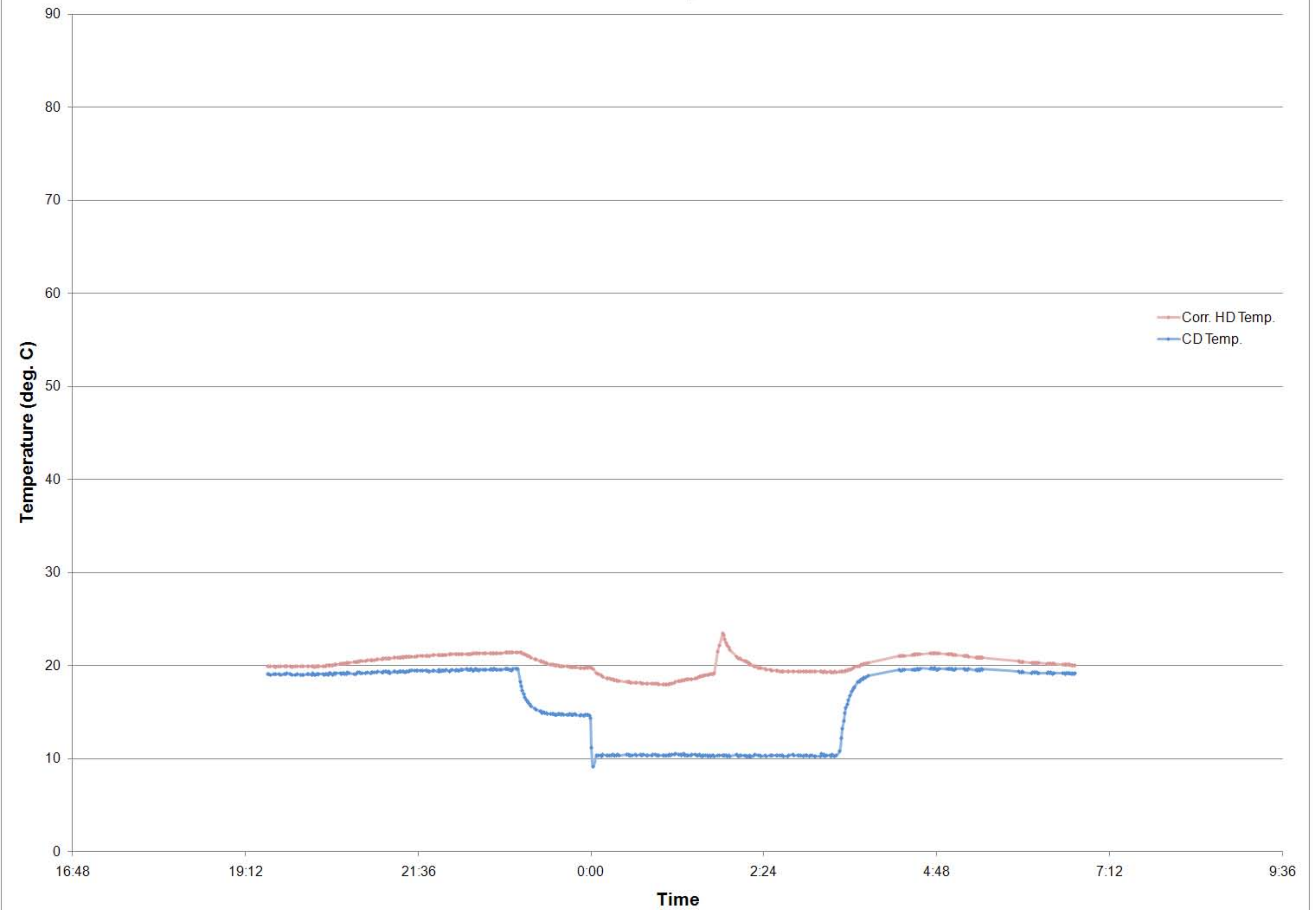
MEIS1-23
Temperatrure difference between HD and CD, VRU recording



MEIS1-24
LB Length

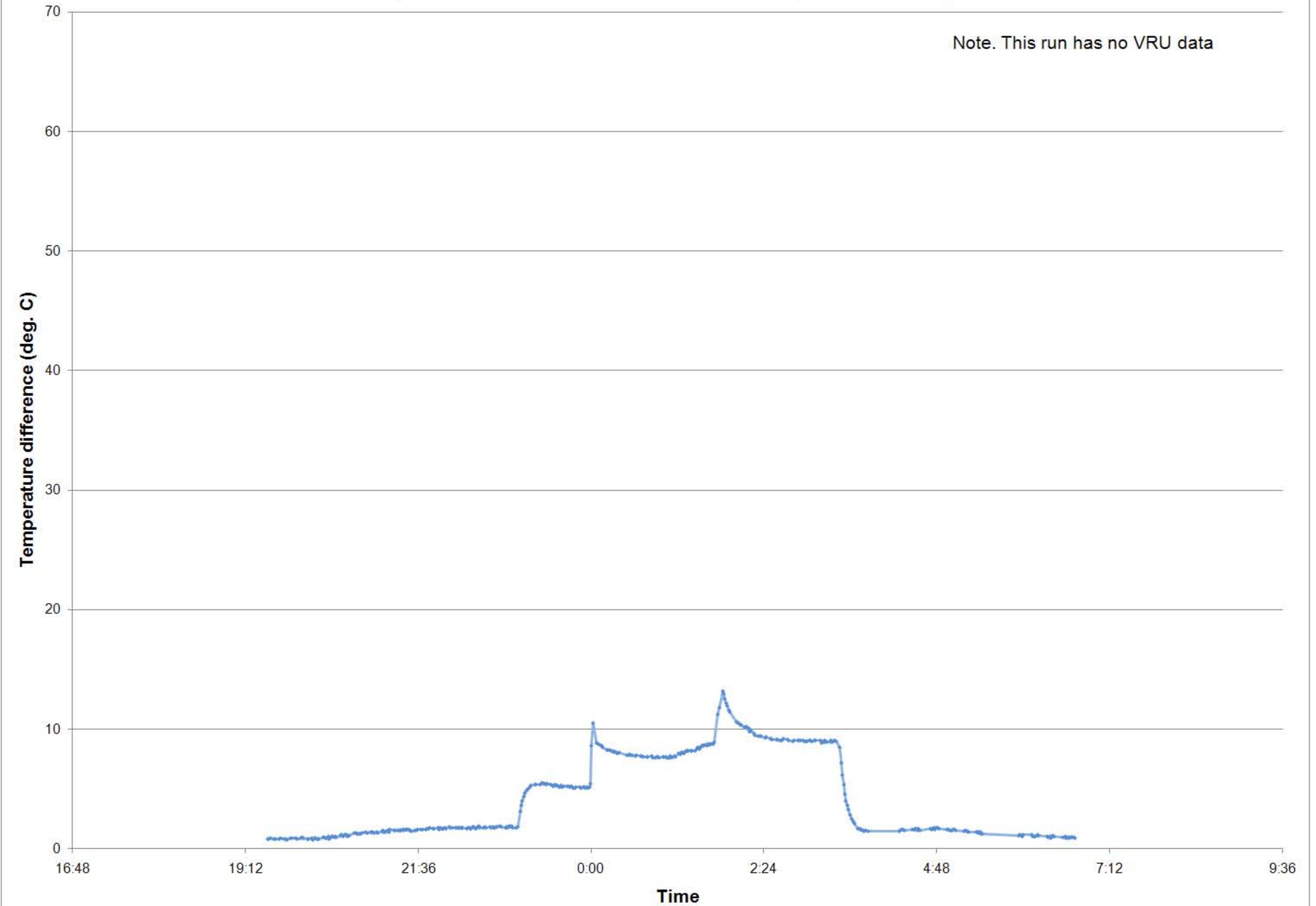


MEIS1-24
HD and CD temperature

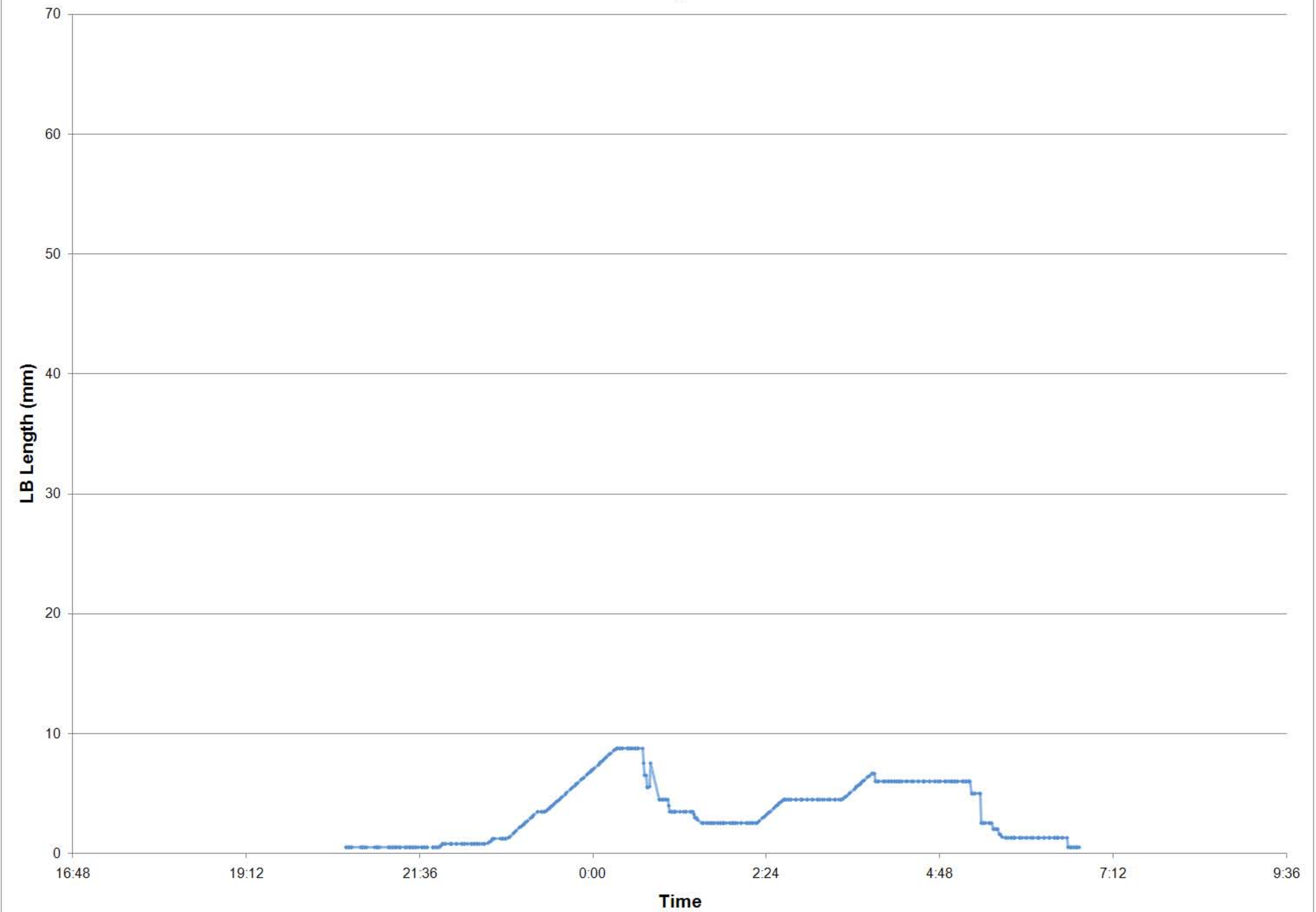


MEIS1-24
Temperatrure difference between HD and CD, VRU recording

Note. This run has no VRU data

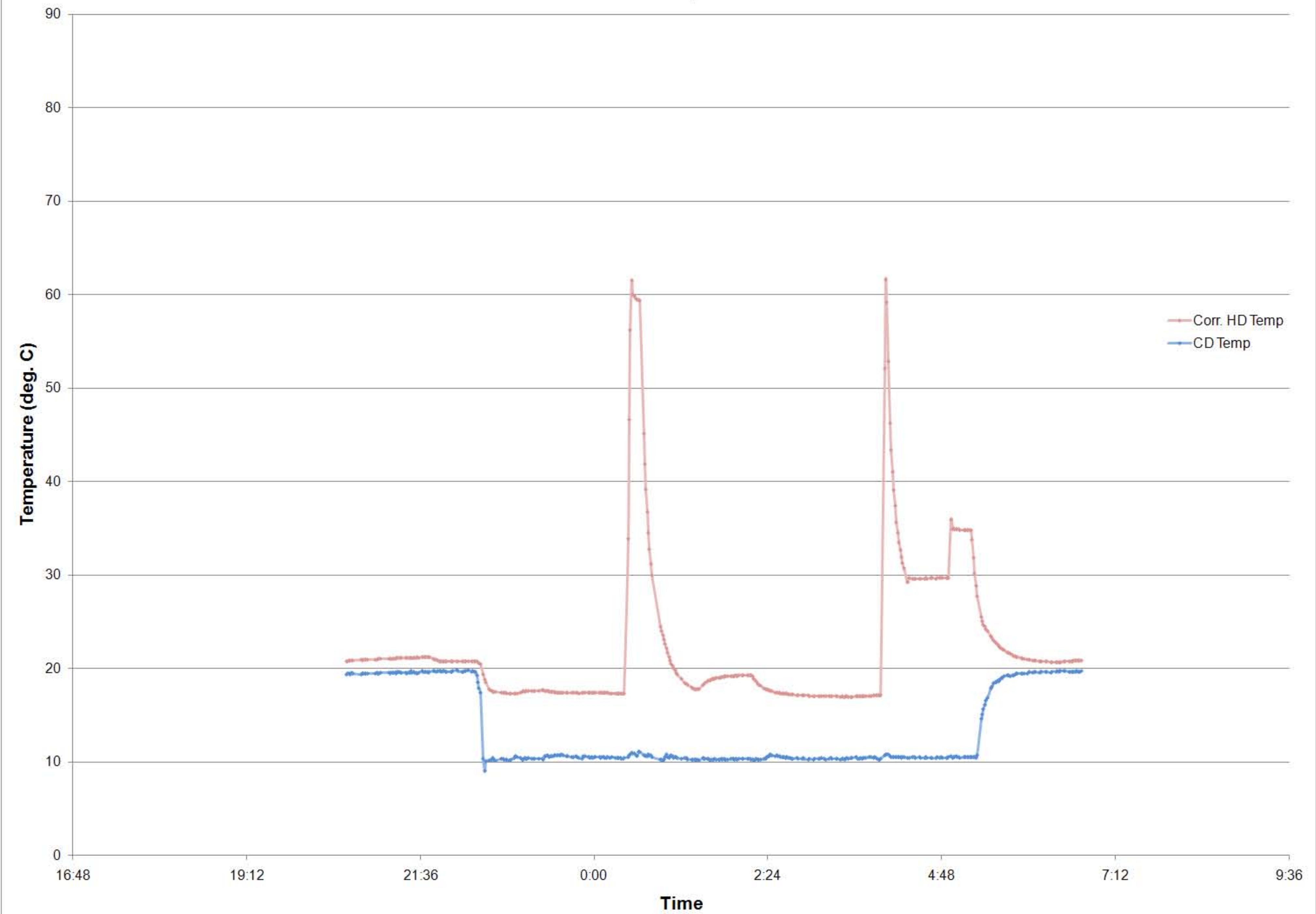


MEIS1-25
LB Length

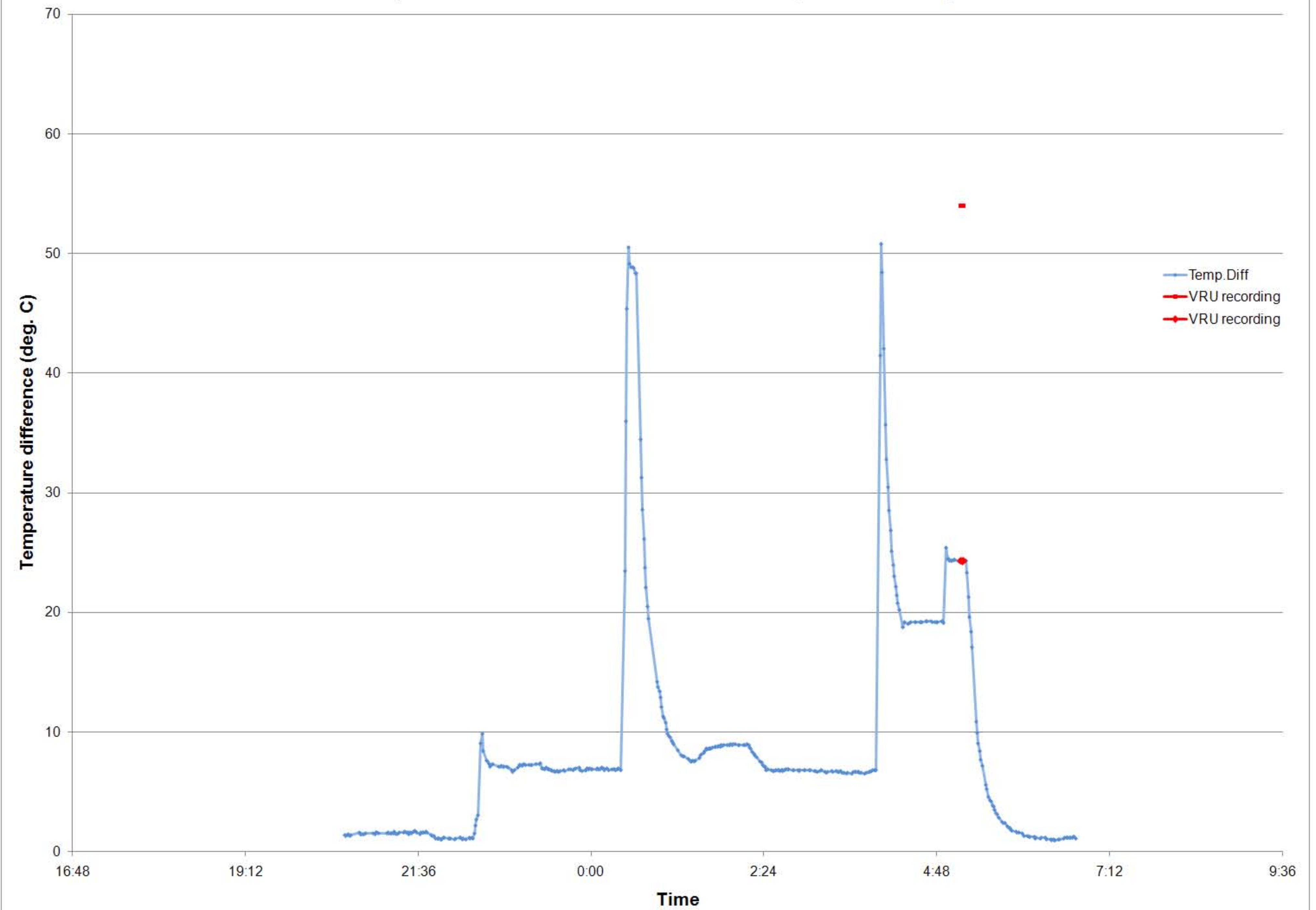


MEIS1-25

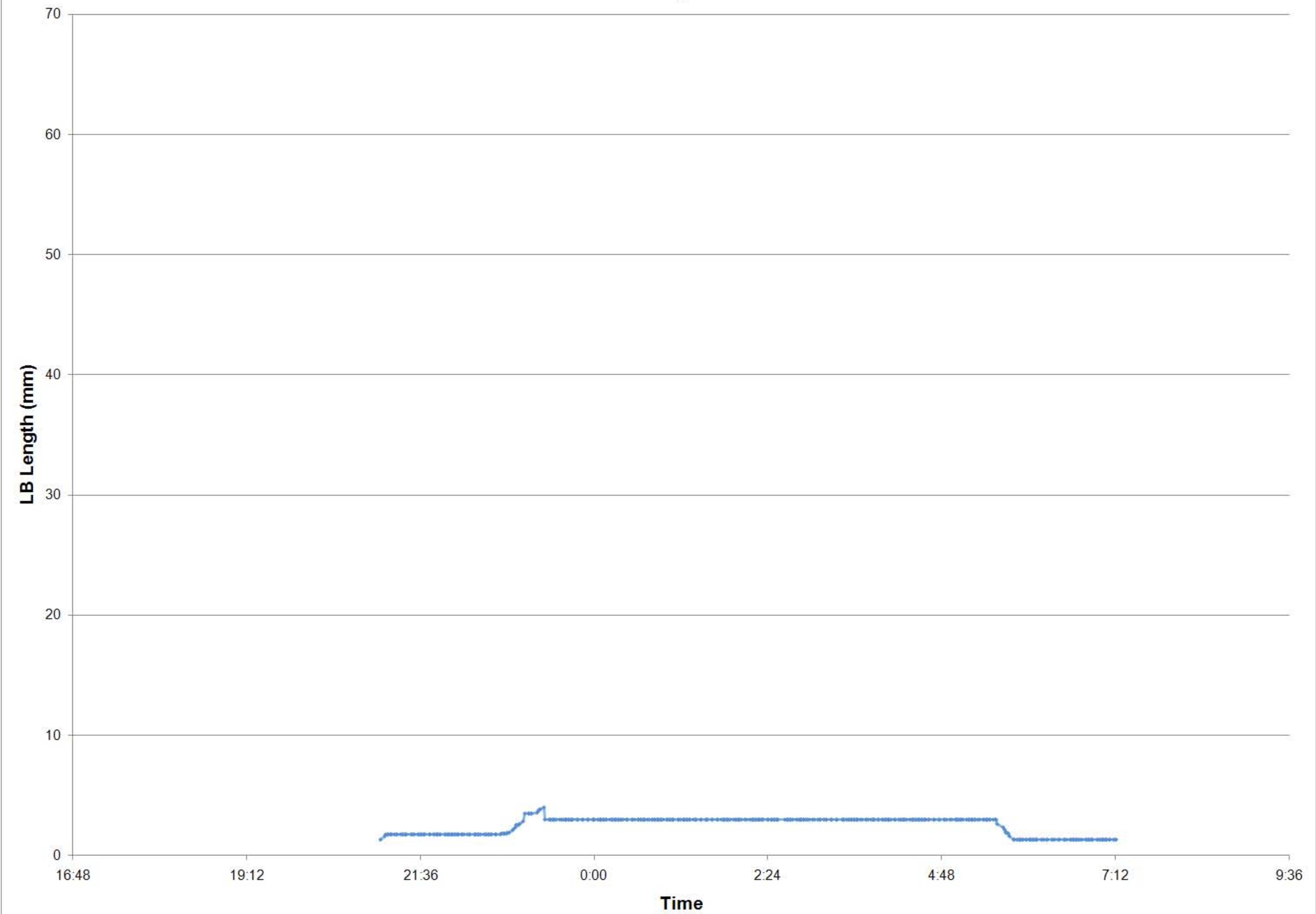
HD and CD temperature



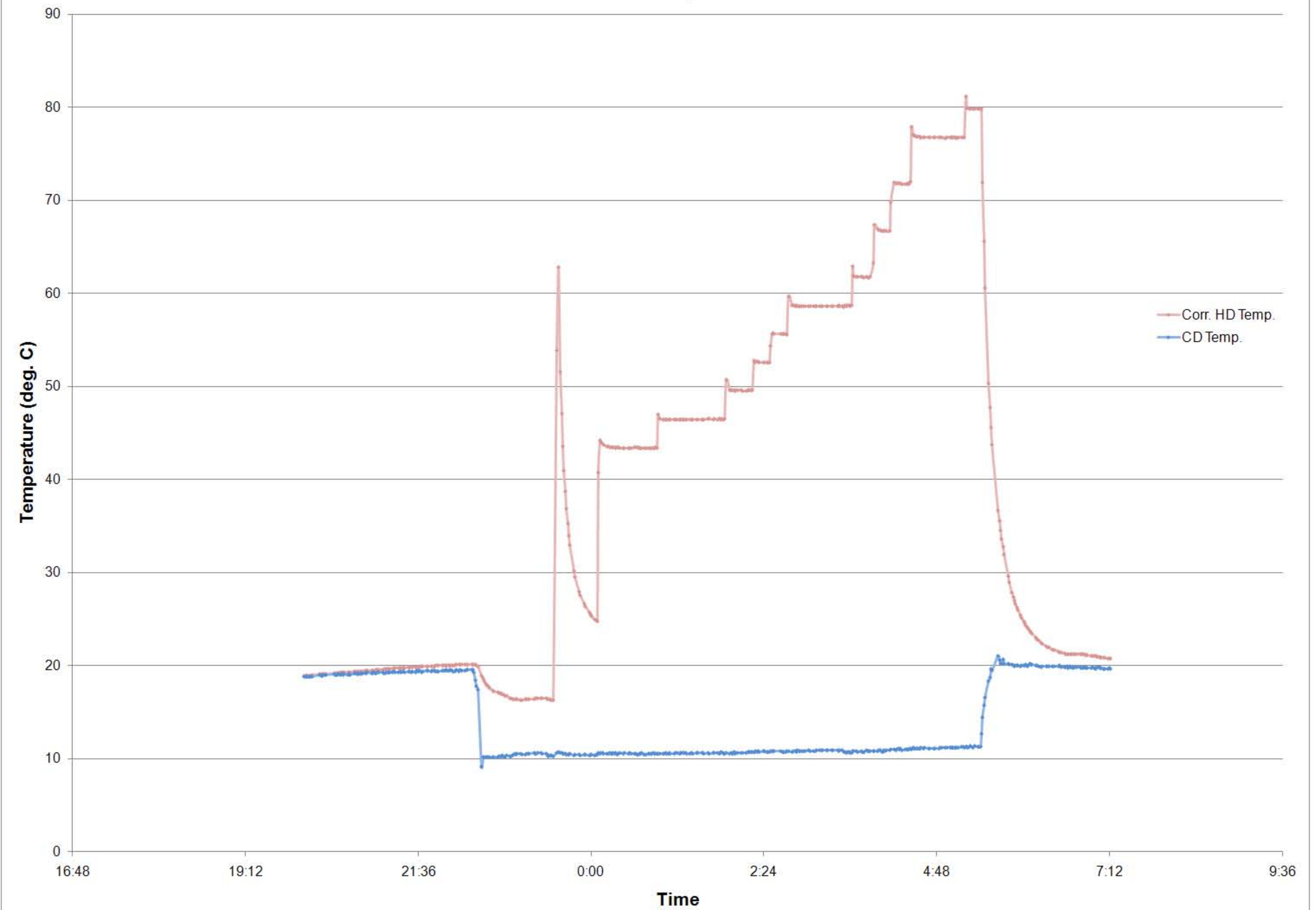
MEIS1-25
Temperatrure difference between HD and CD, VRU recording



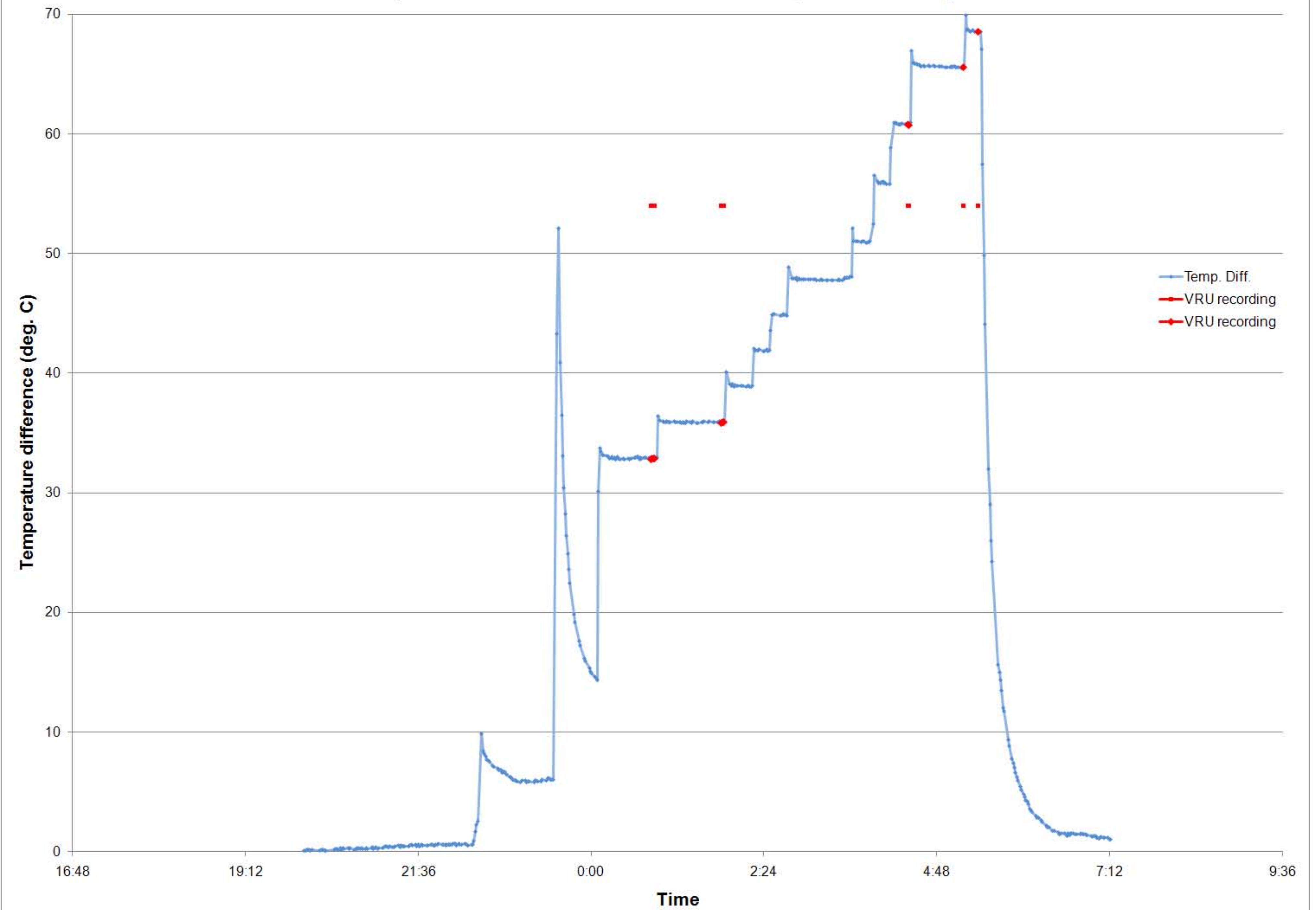
MEIS1-26
LB Length



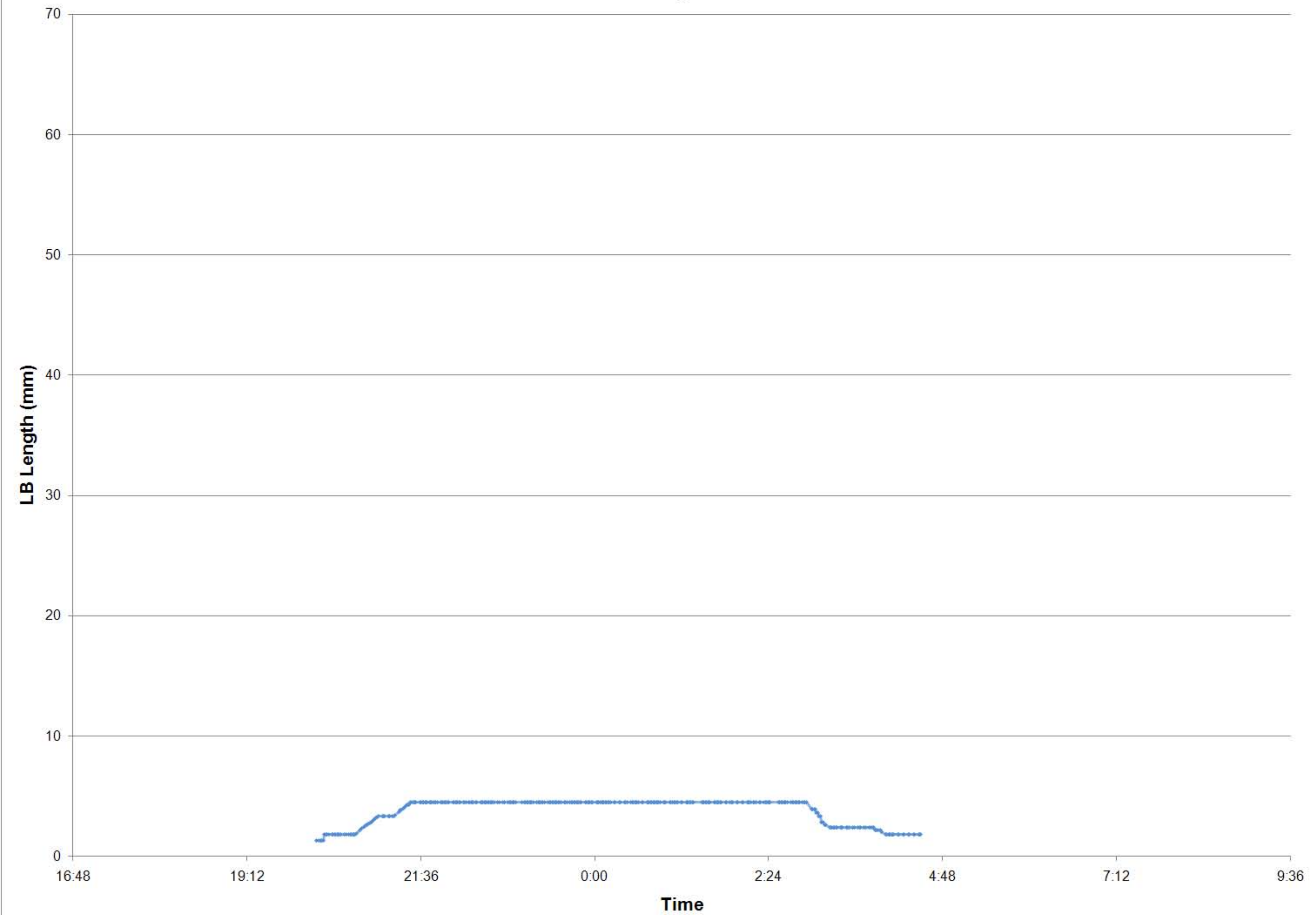
MEIS1-26
HD and CD temperature



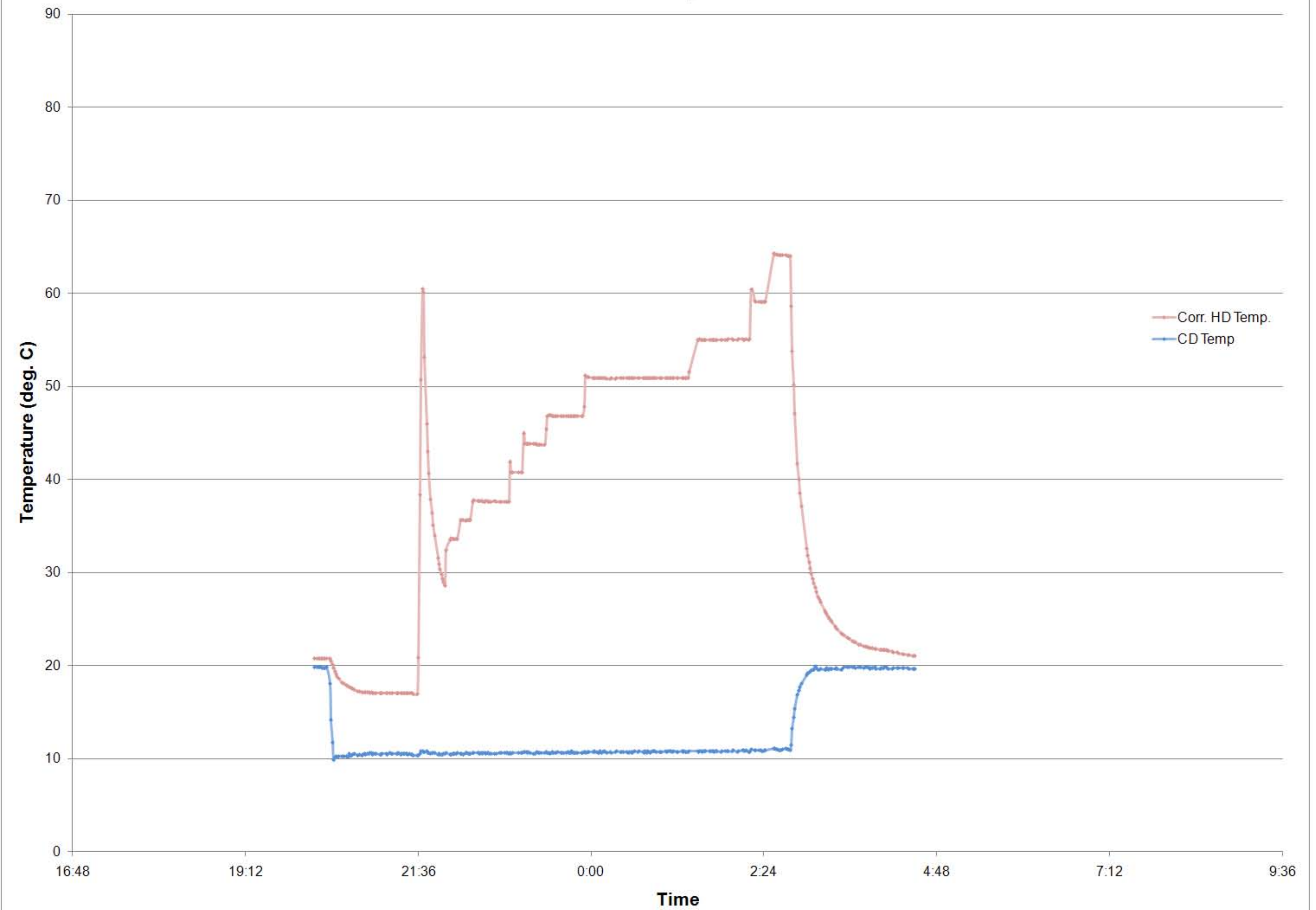
MEIS1-26
Temperatrure difference between HD and CD, VRU recording



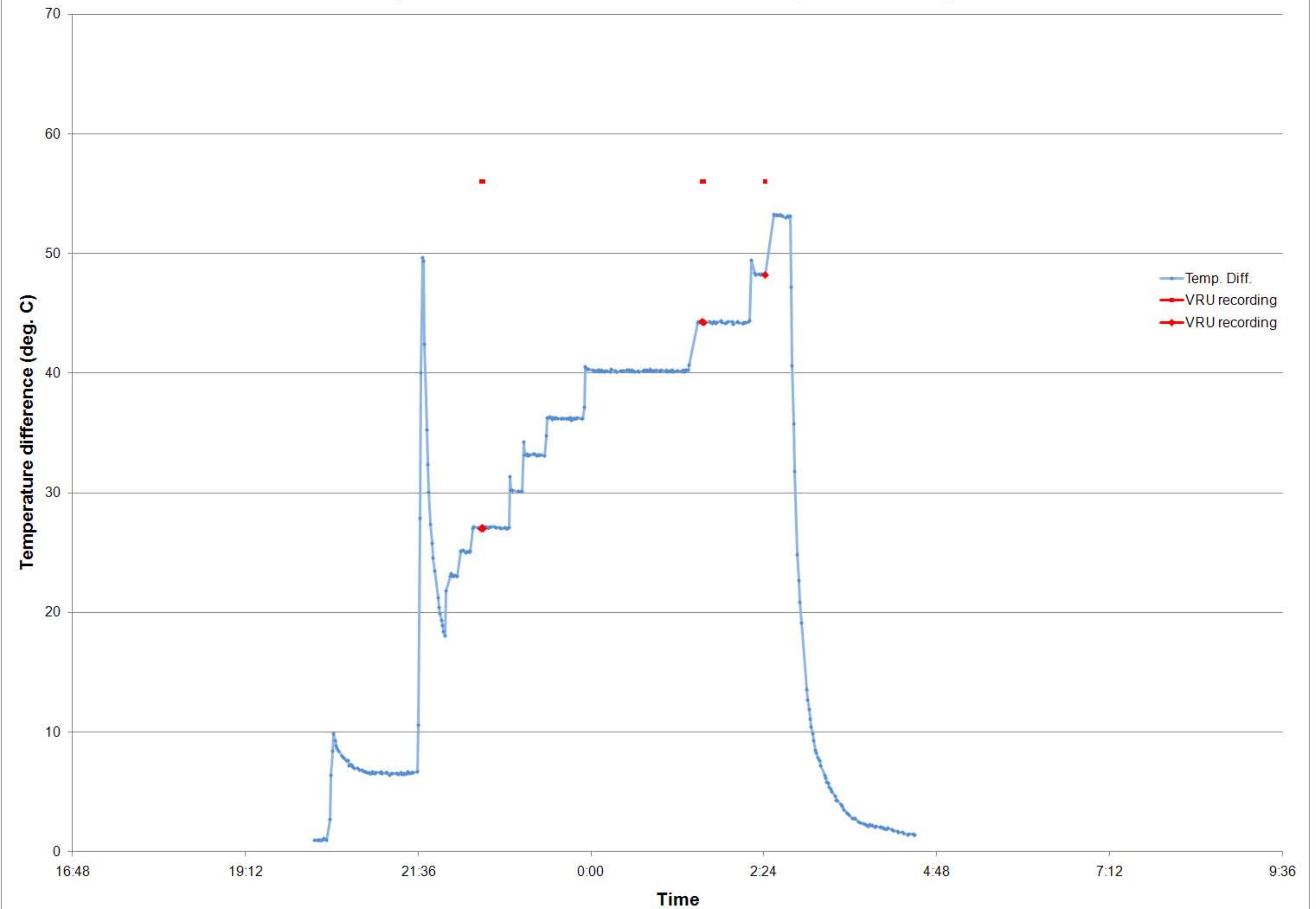
MEIS1-27
LB Length



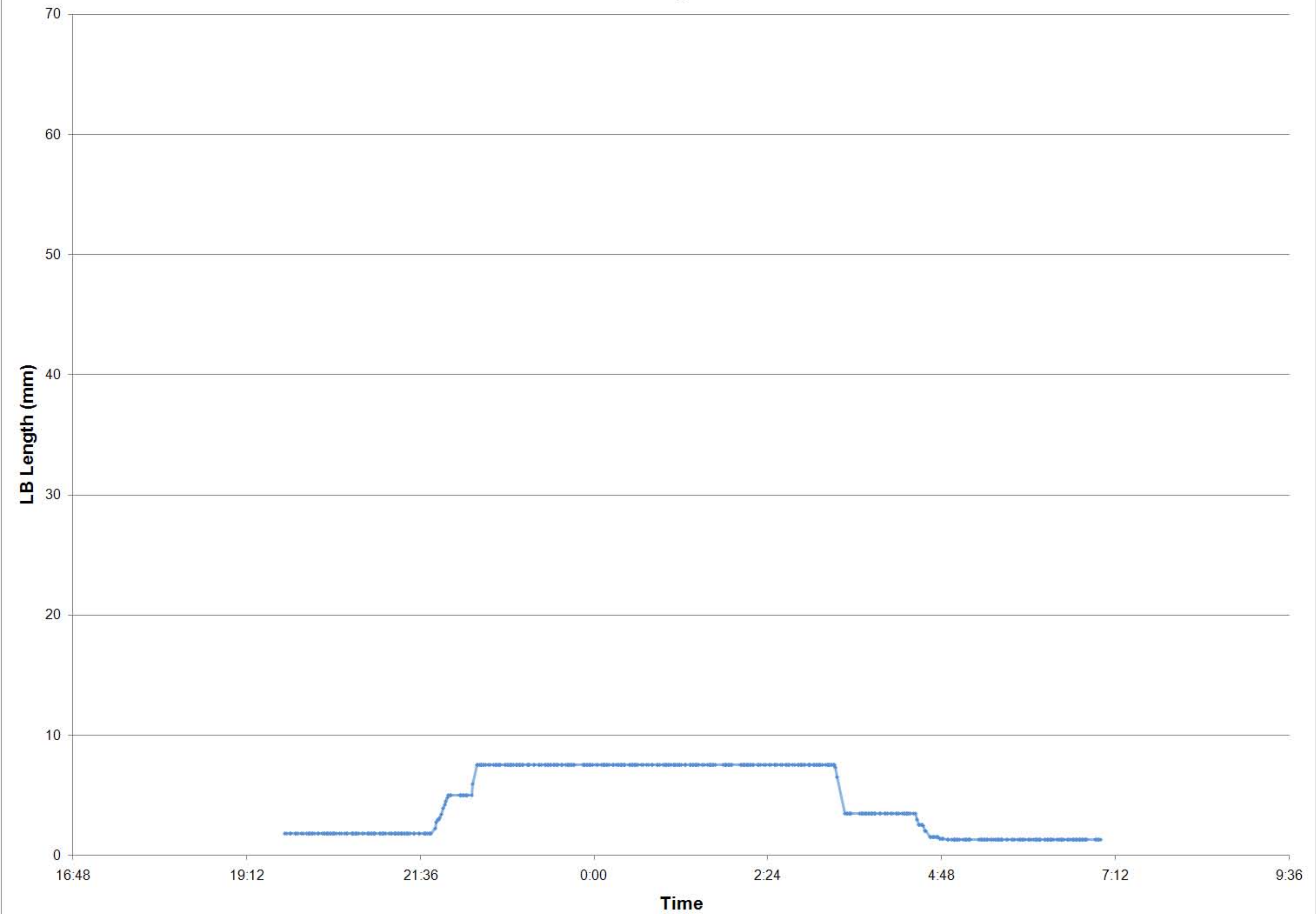
MEIS1-27
HD and CD temperature



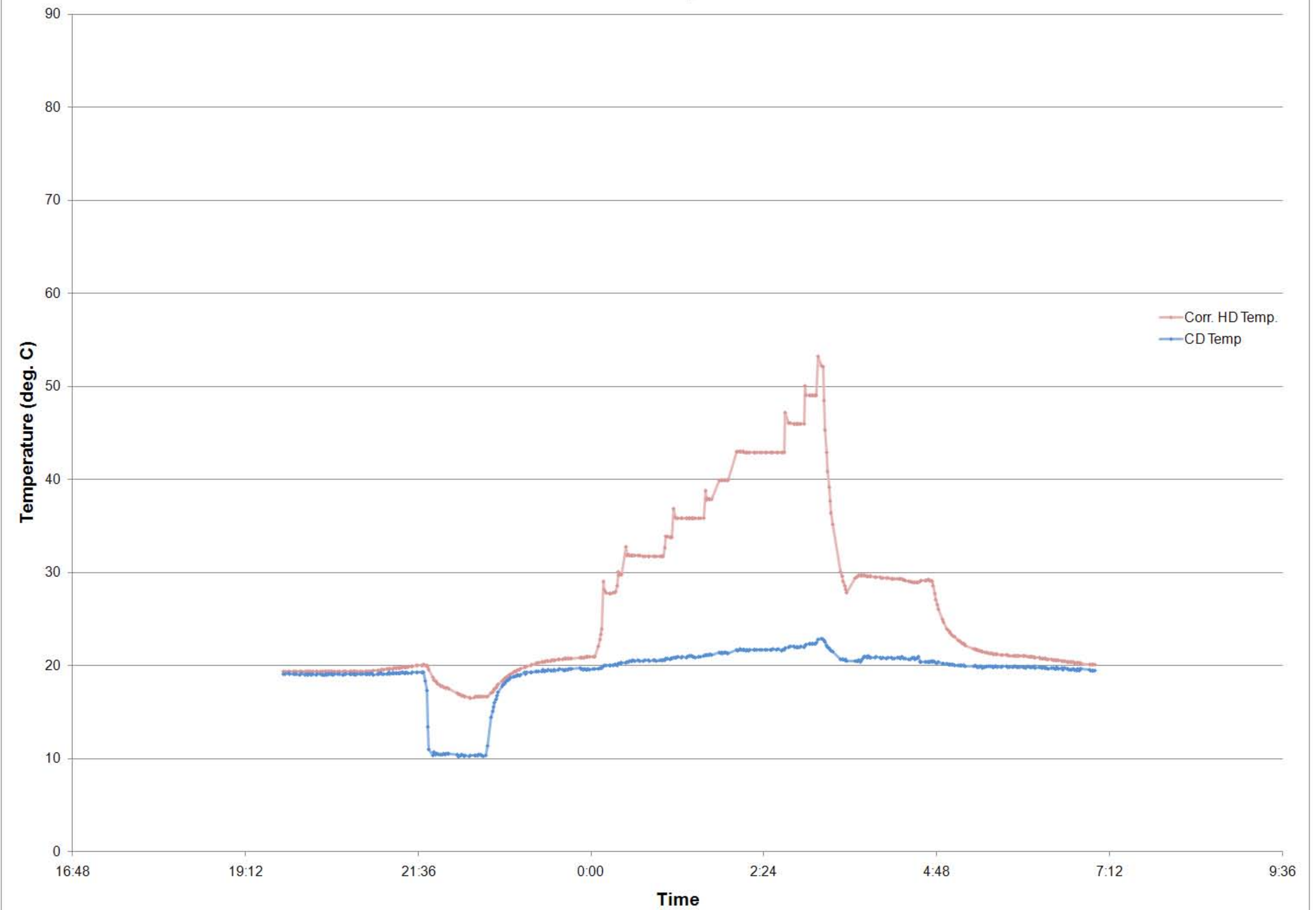
MEIS1-27
Temperatrure difference between HD and CD, VRU recording



MEIS1-28
LB Length



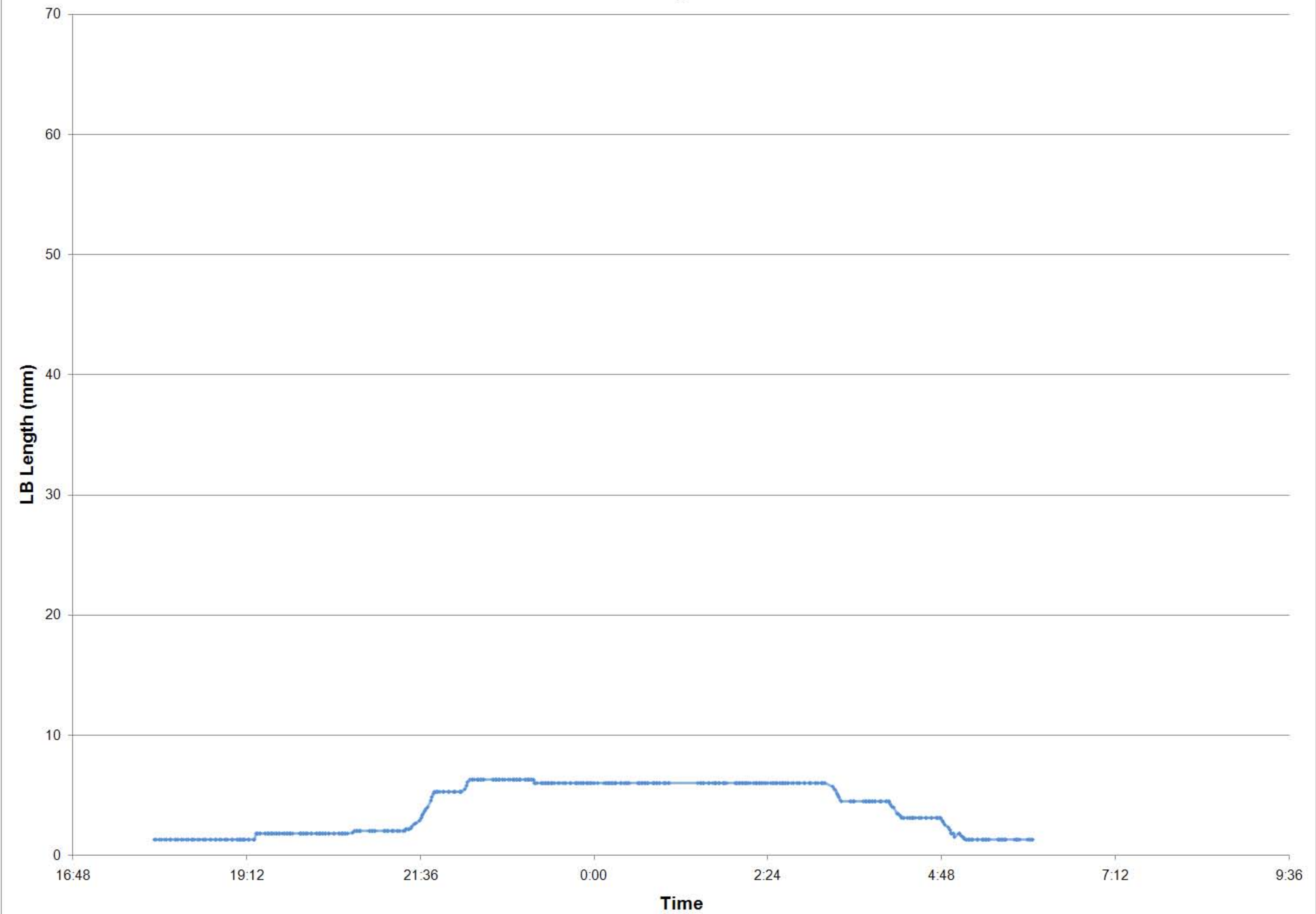
MEIS1-28
HD and CD temperature



Temperatrure difference between HD and CD, VRU recording

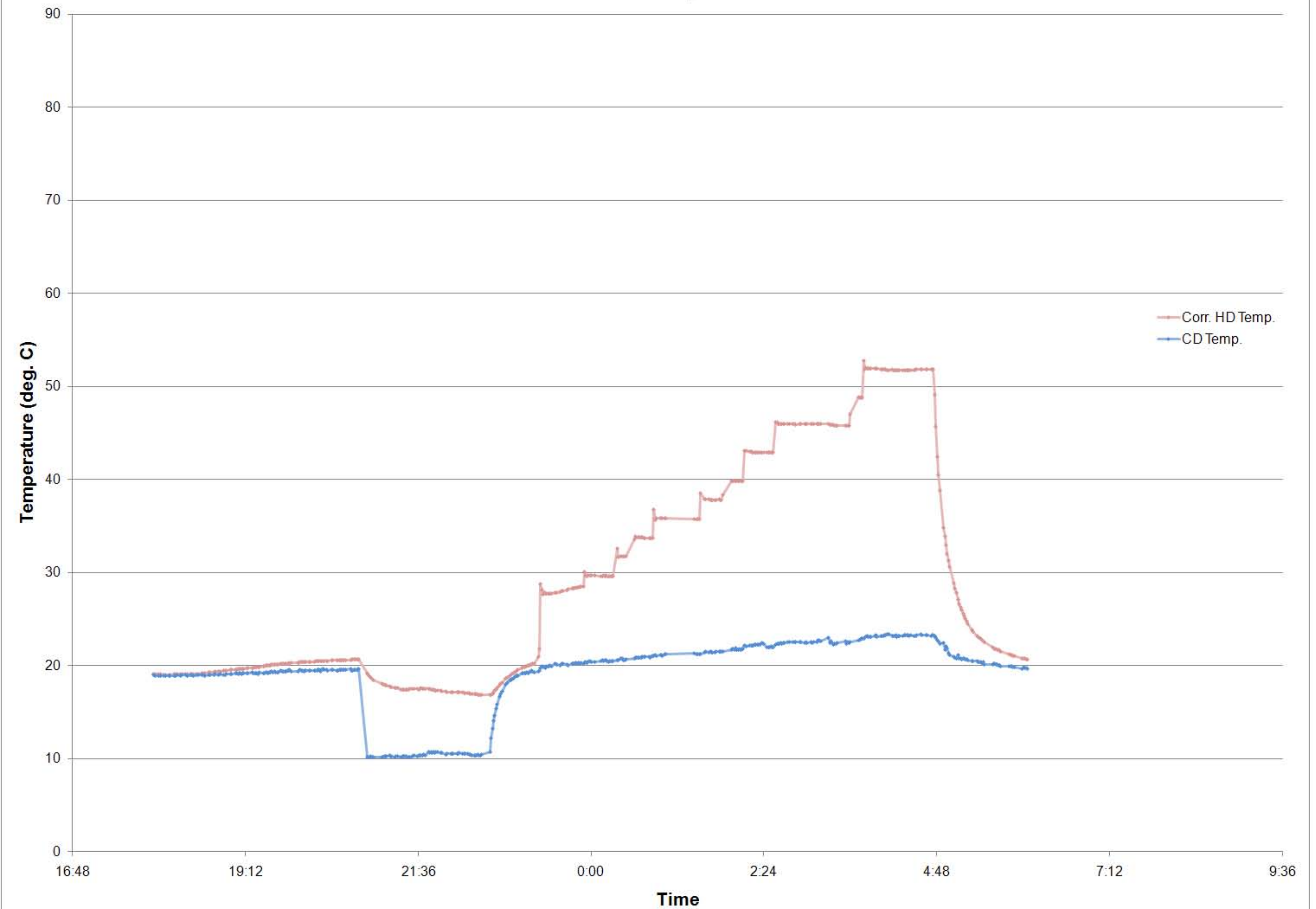


MEIS1-29
LB Length

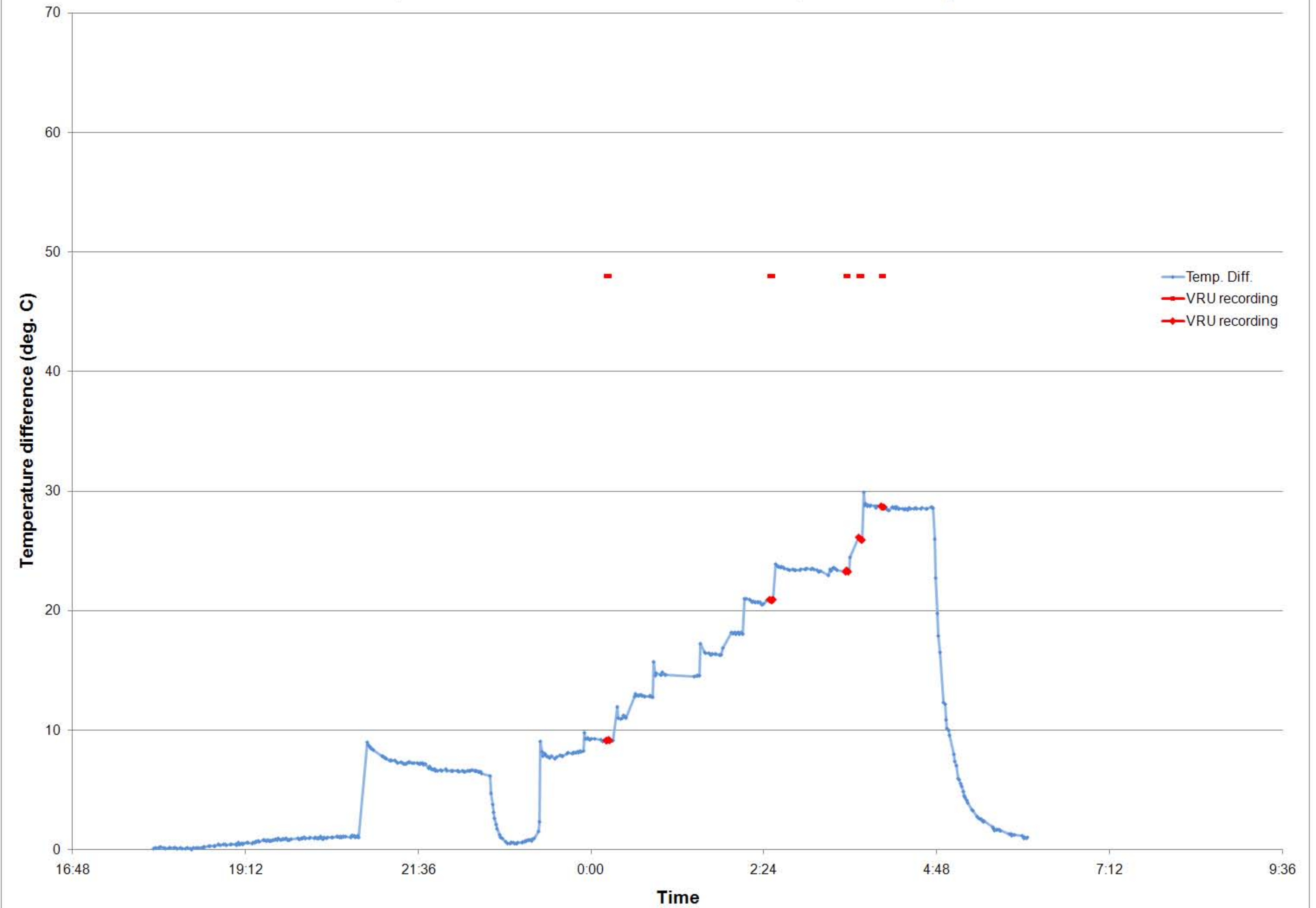


MEIS1-29

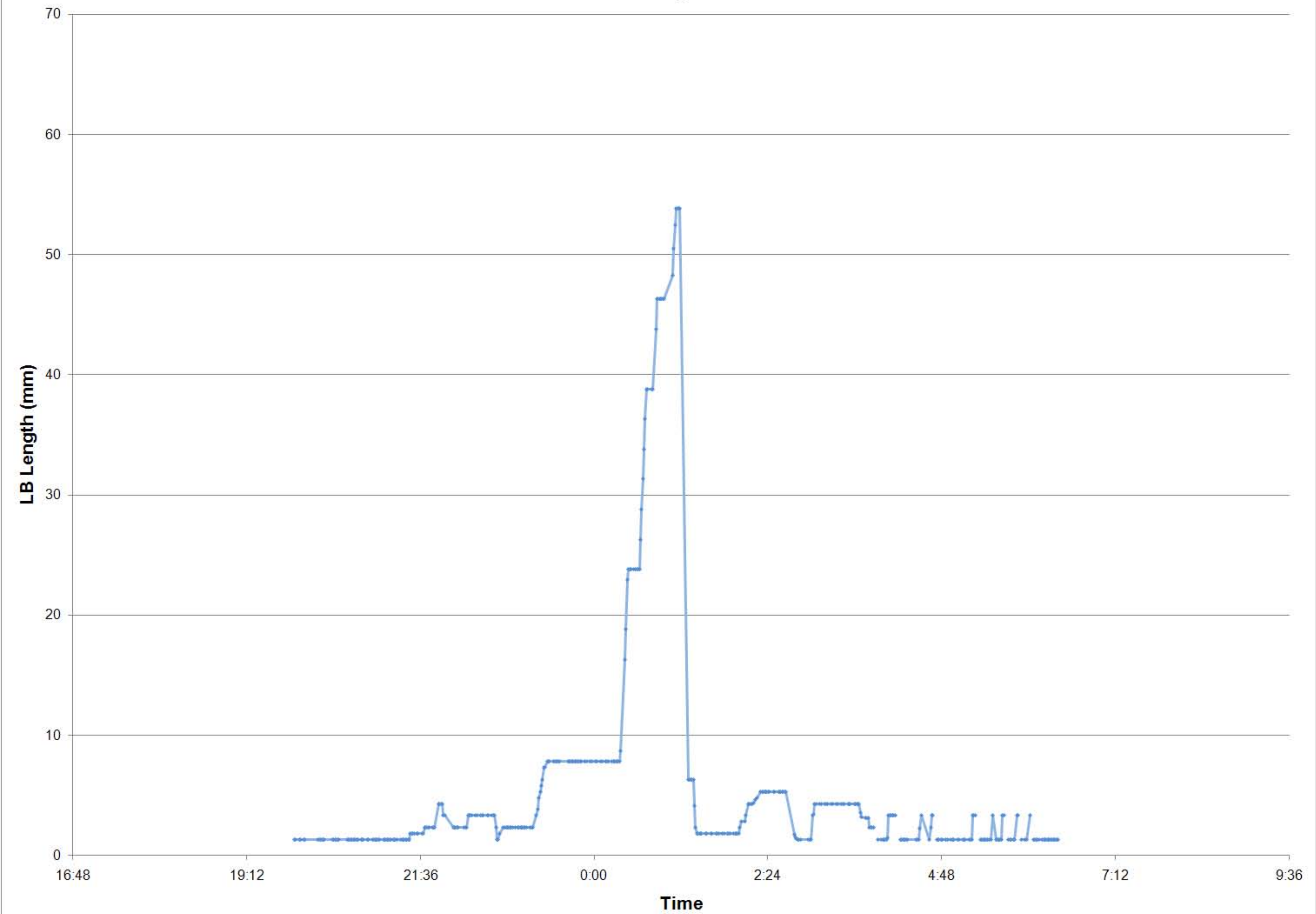
HD and CD temperature



MEIS1-29
Temperatrure difference between HD and CD, VRU recording

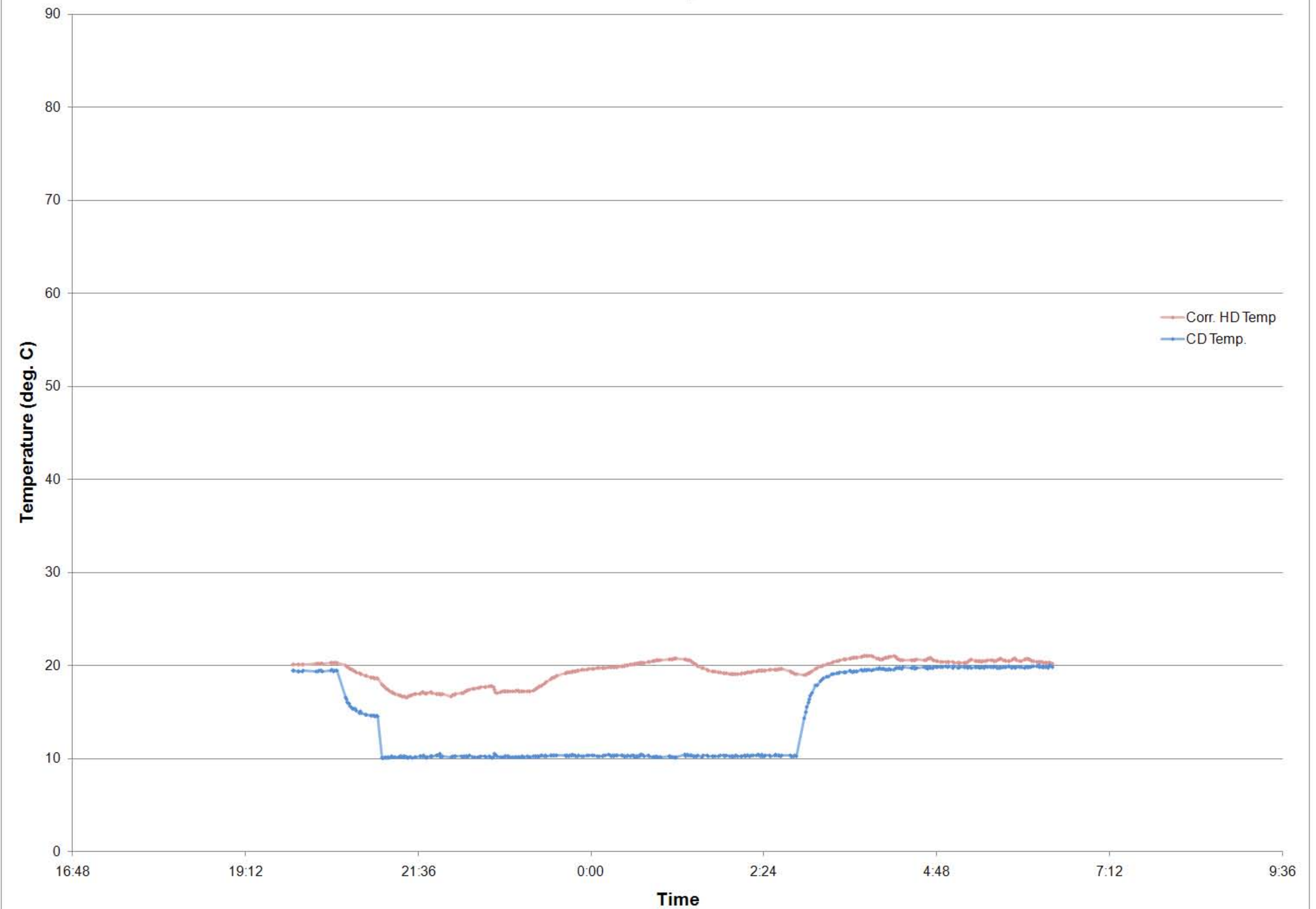


MEIS1-30
LB Length



MEIS1-30

HD and CD temperature



MEIS1-30
Temperatrure difference between HD and CD, VRU recording

Note. This run has no VRU data

