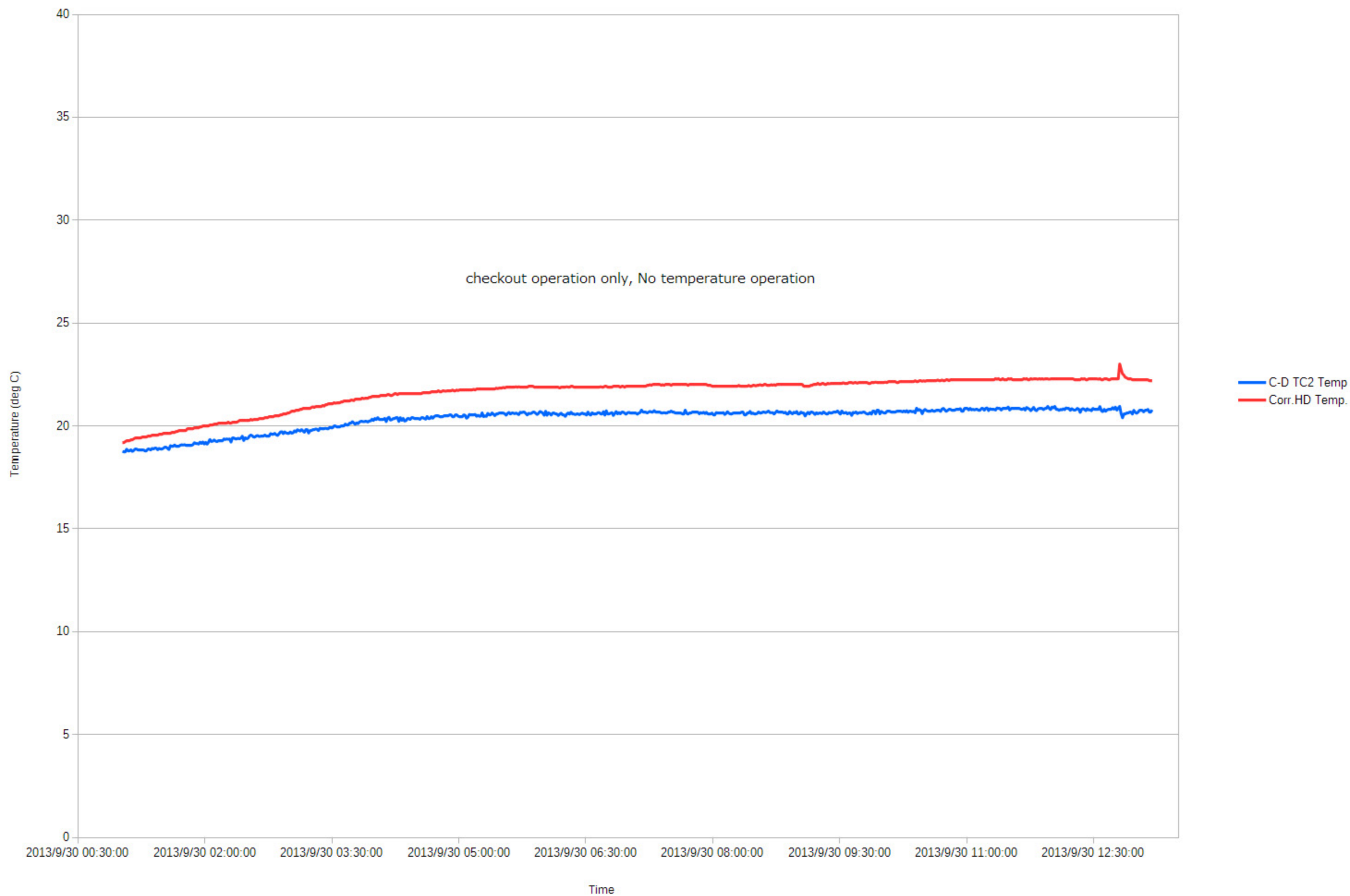


DS1-01 checkout-1

HD and CD Temperature



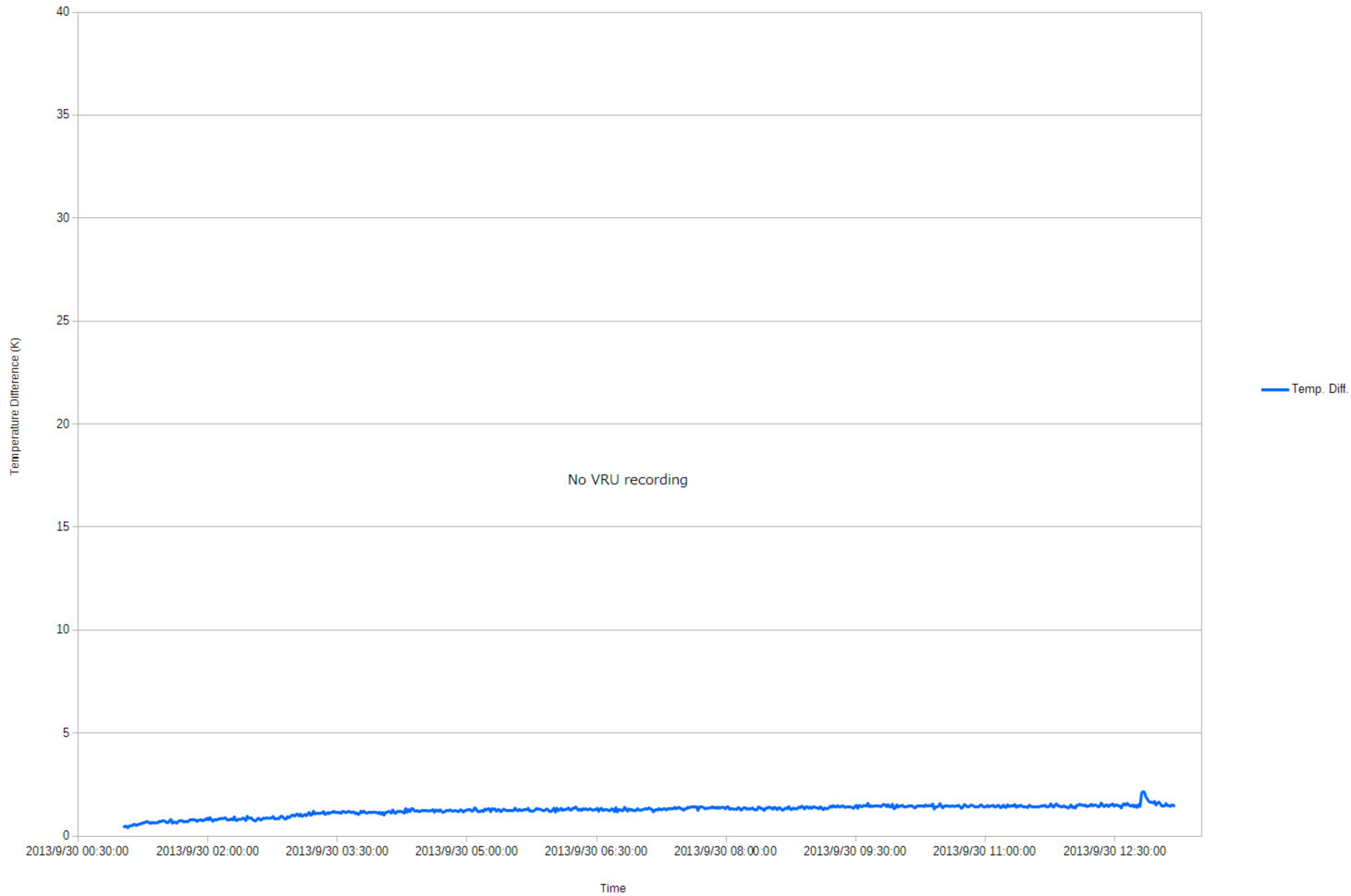
DS1-01 checkout-1

Liquid Bridge Length



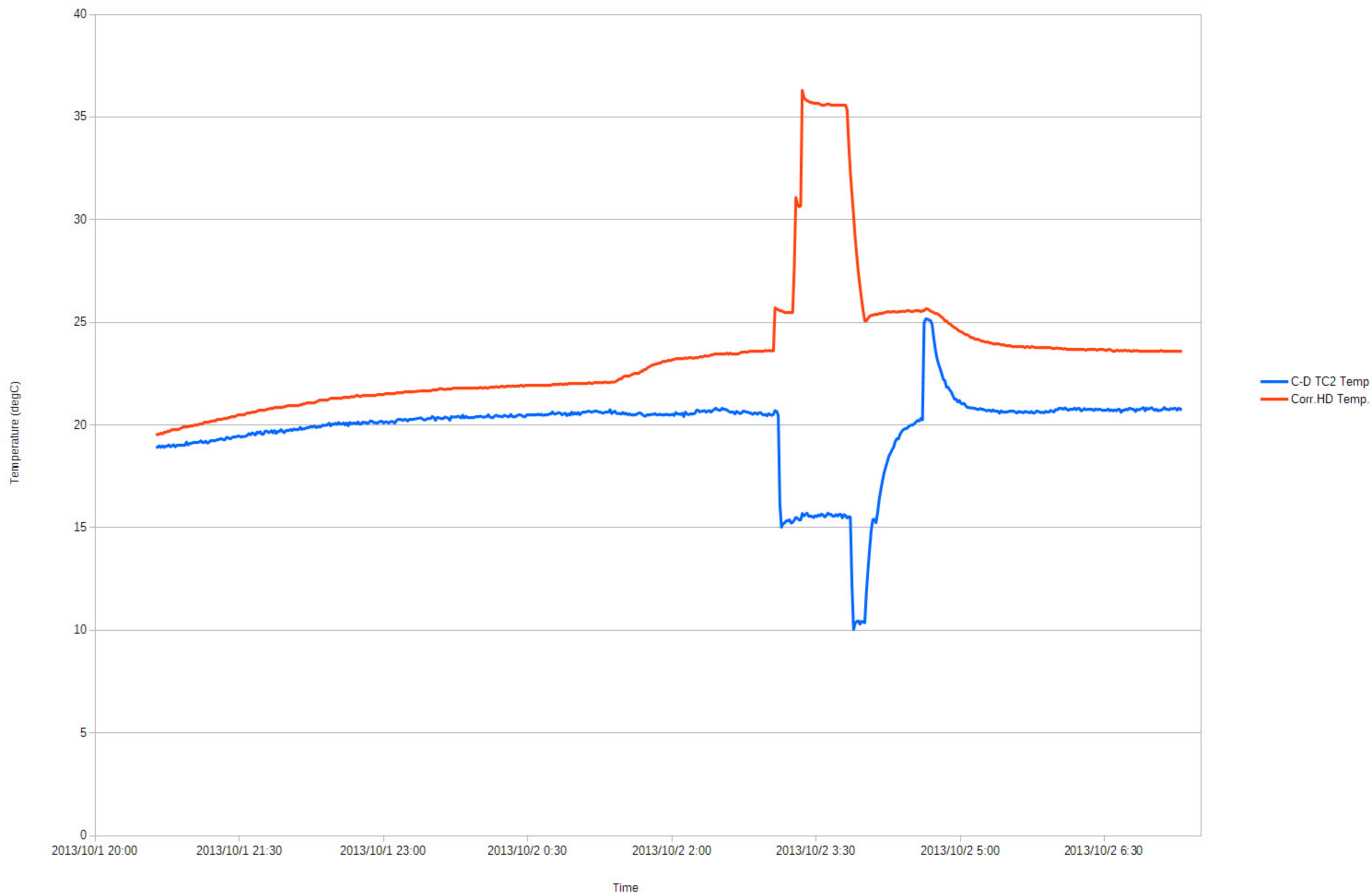
DS1-01 checkout-1

Temperature Difference between HD and CD, VRU recording



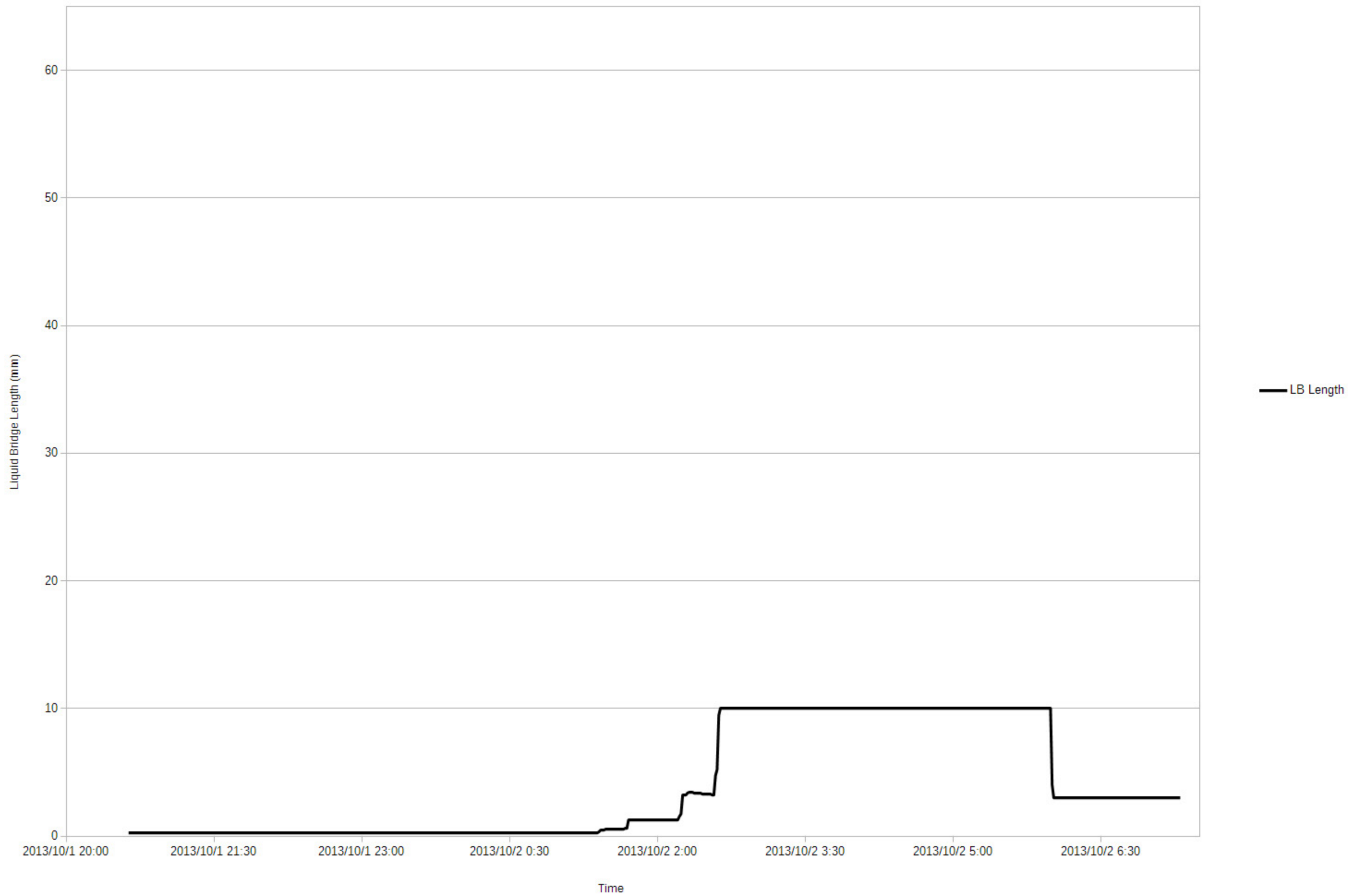
DS1-02 checkout-2

HD and CD Temperature



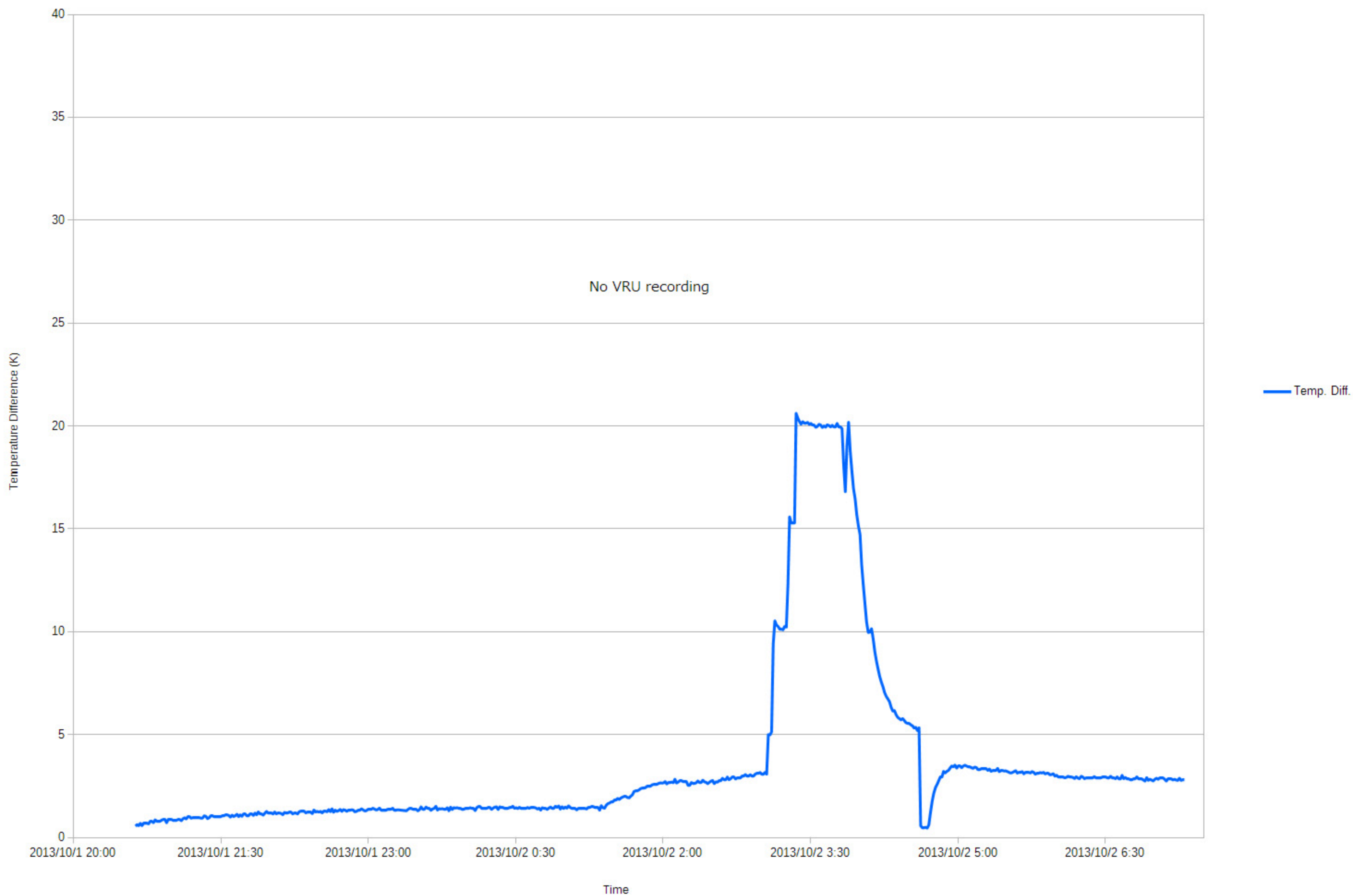
DS1-02 checkout-2

Liquid Bridge Length



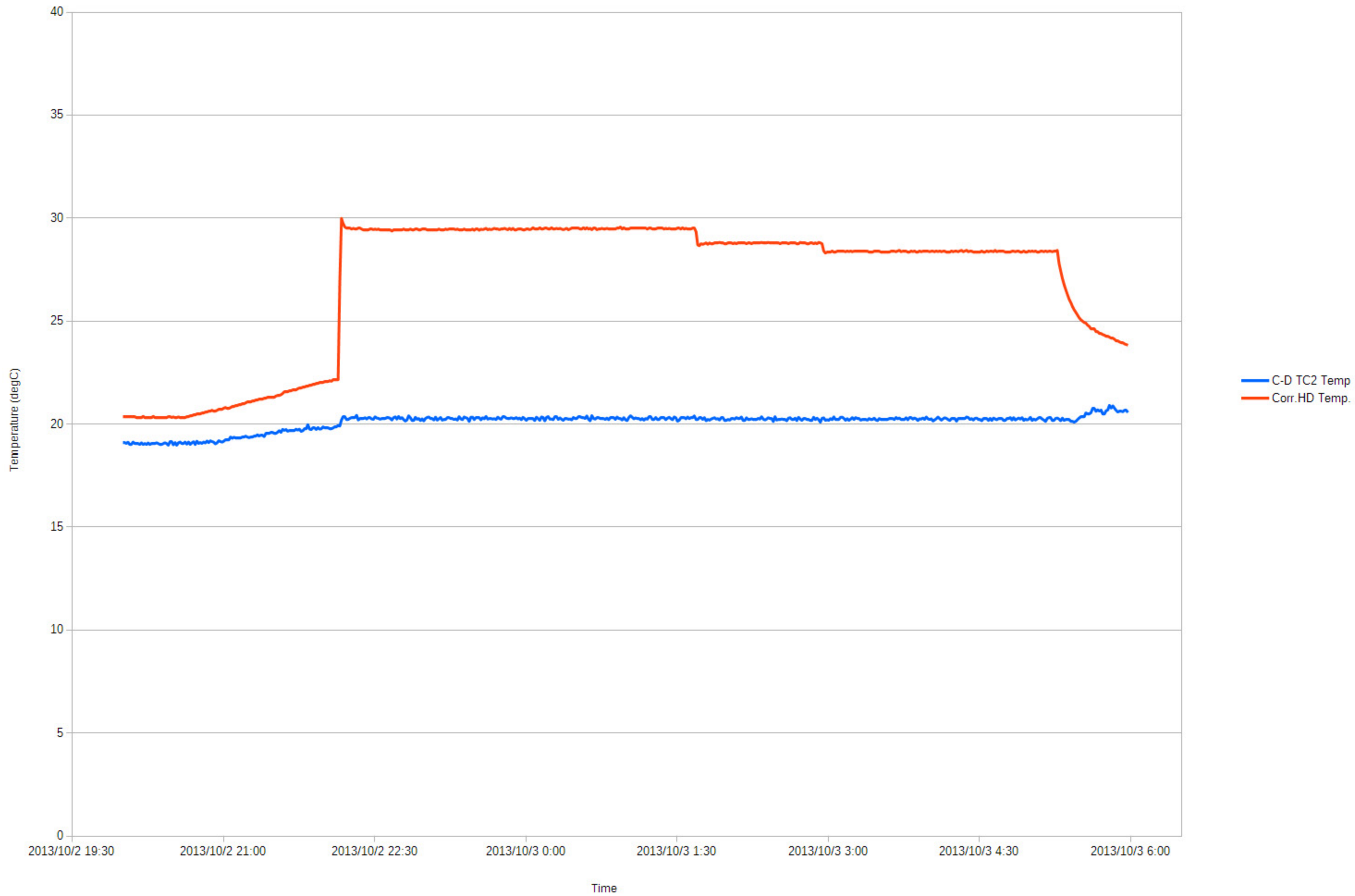
DS1-02 checkout-2

Temperature Difference between HD and CD, VRU recording



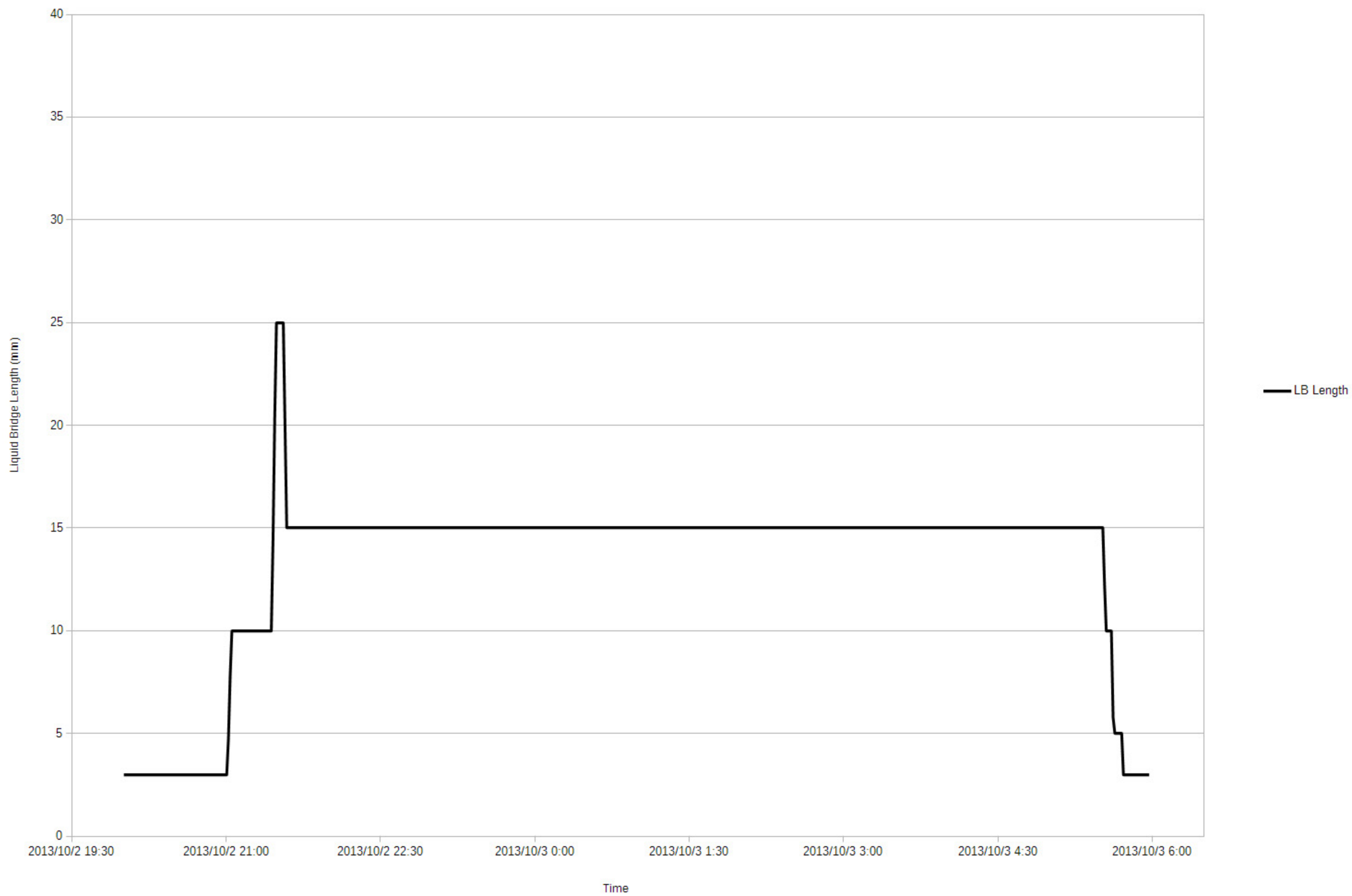
DS1-03

HD and CD Temperature



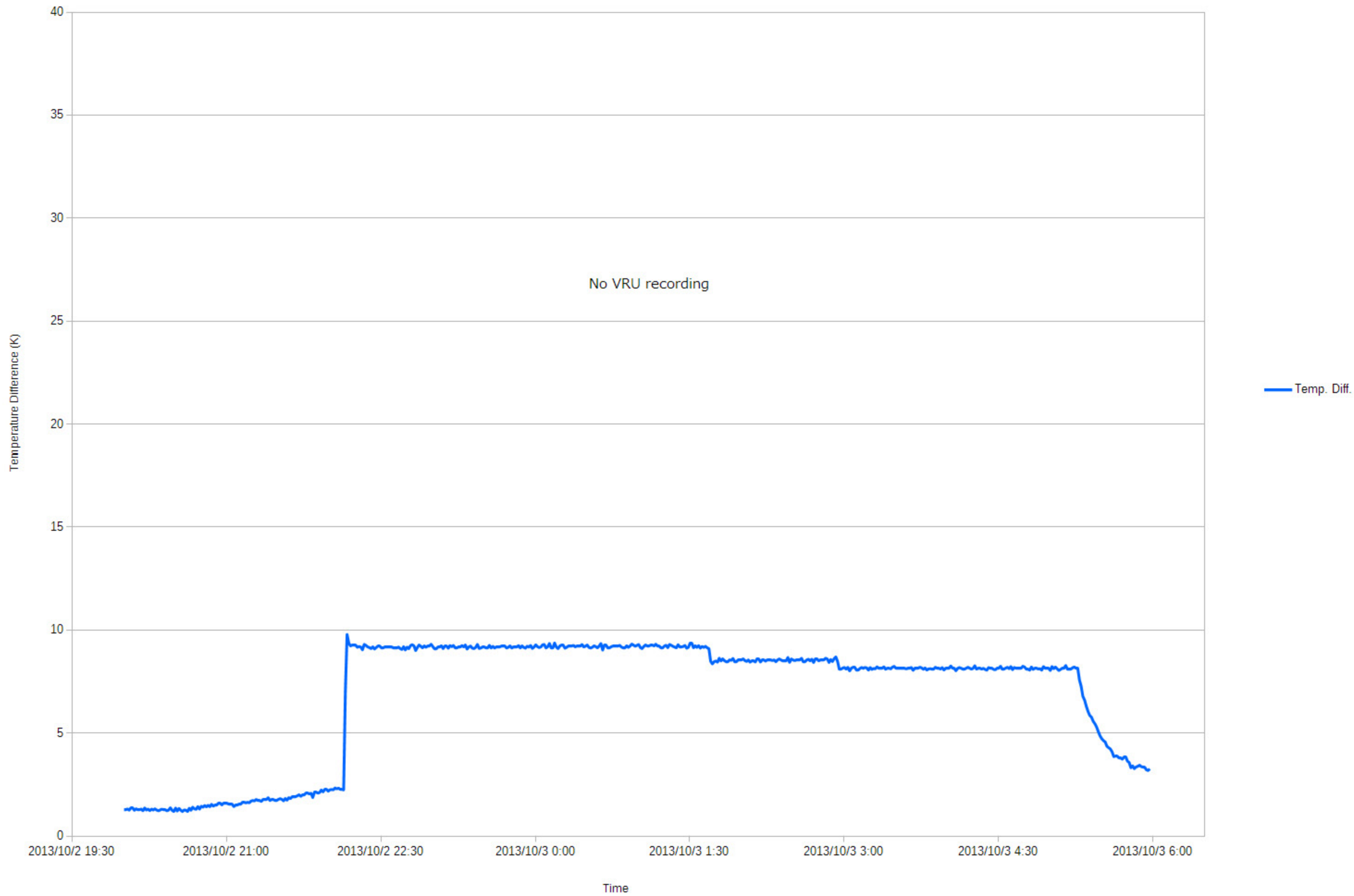
DS1-03

Liquid Bridge Length



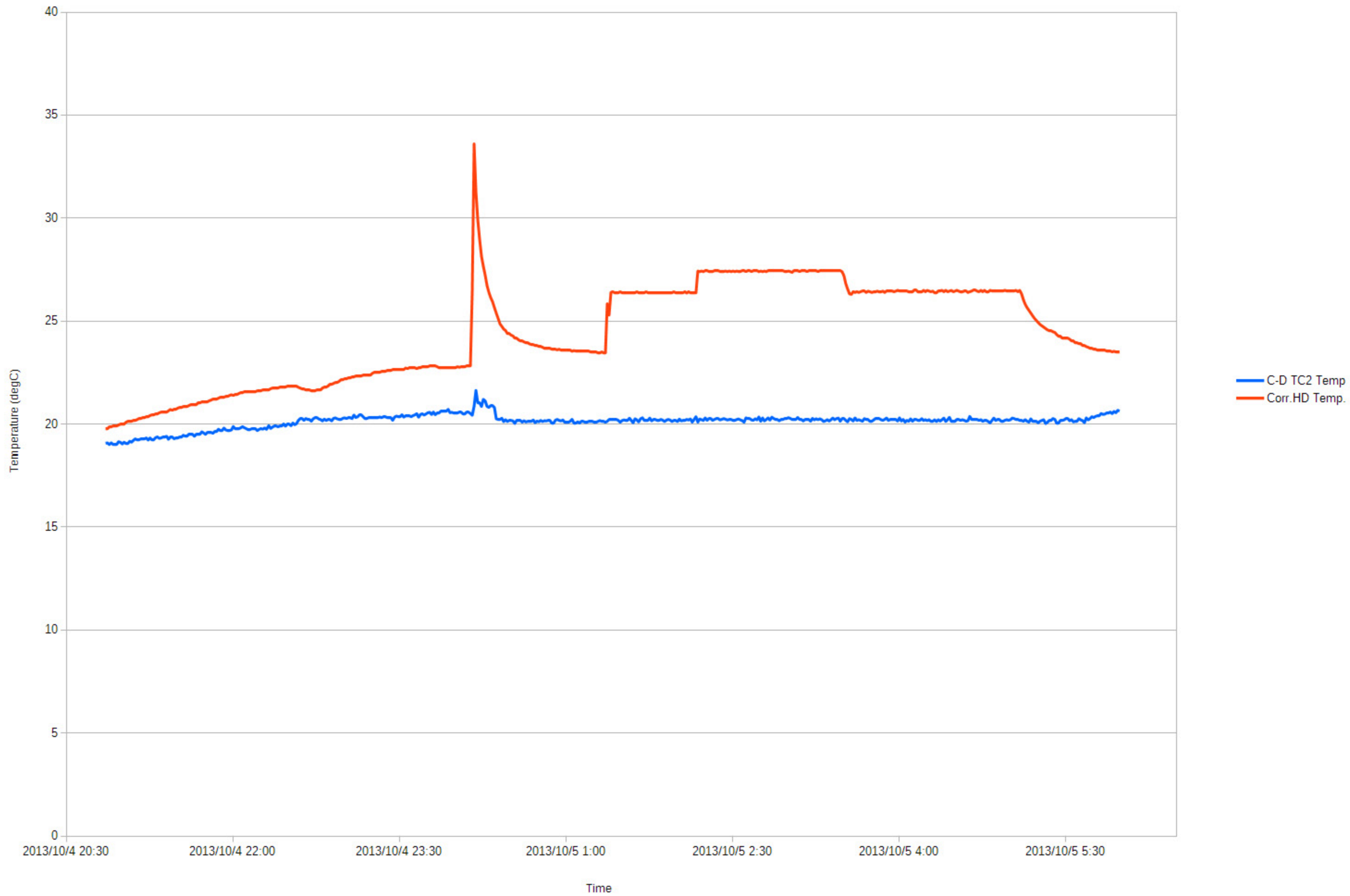
DS1-03

Temperature Difference between HD and CD, VRU recording



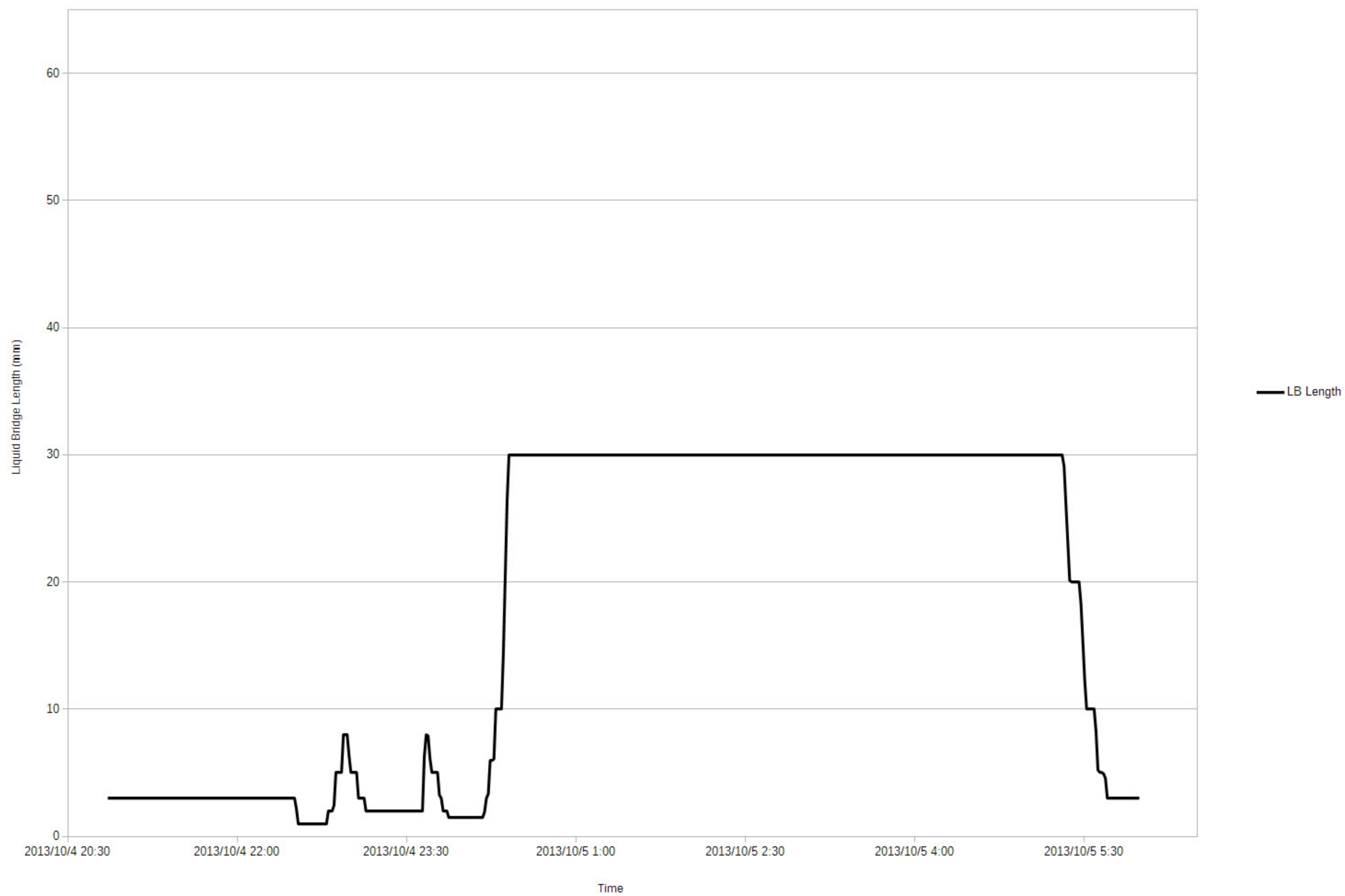
DS1-04

HD and CD Temperature



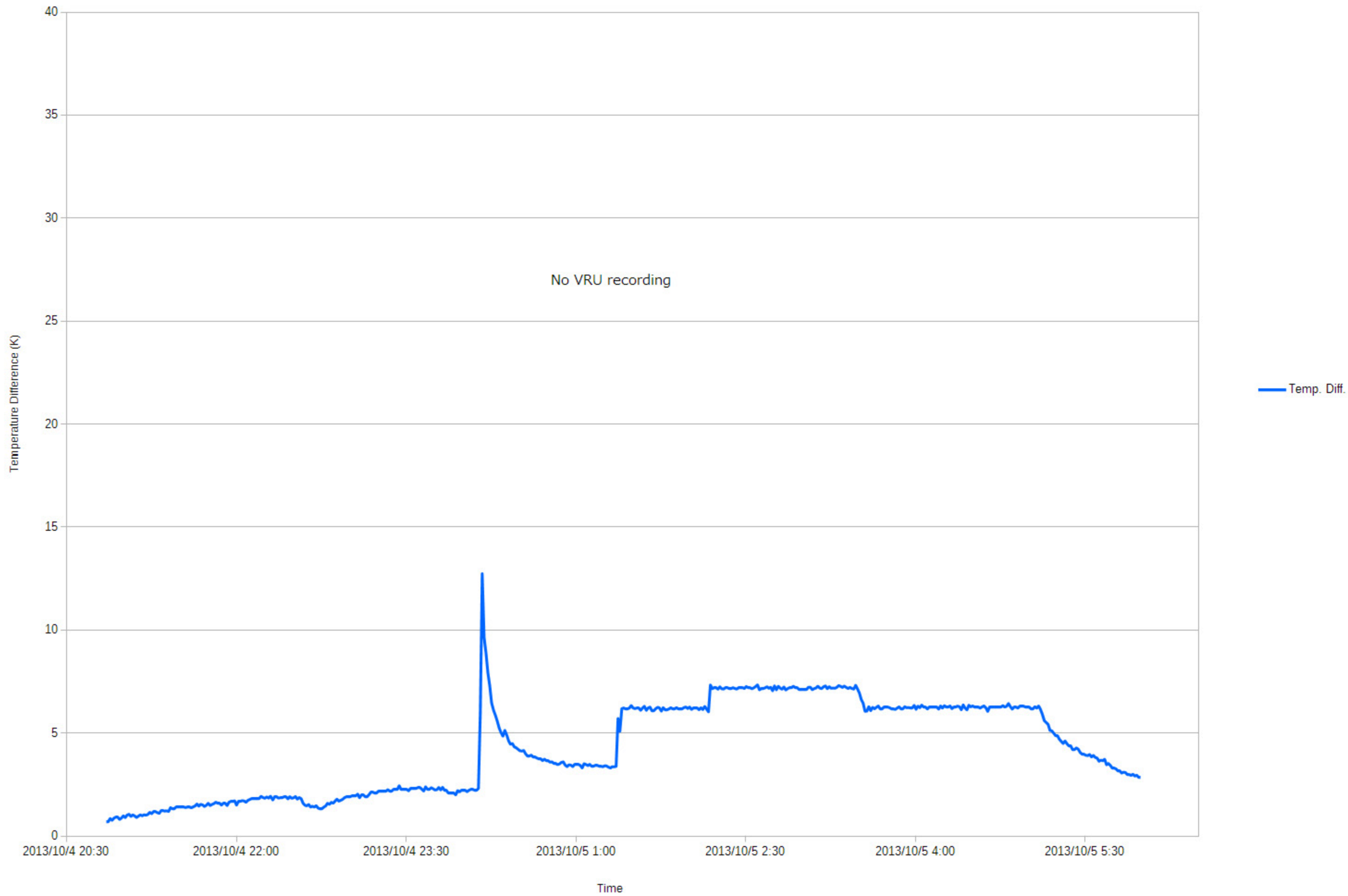
DS1-04

Liquid Bridge Length



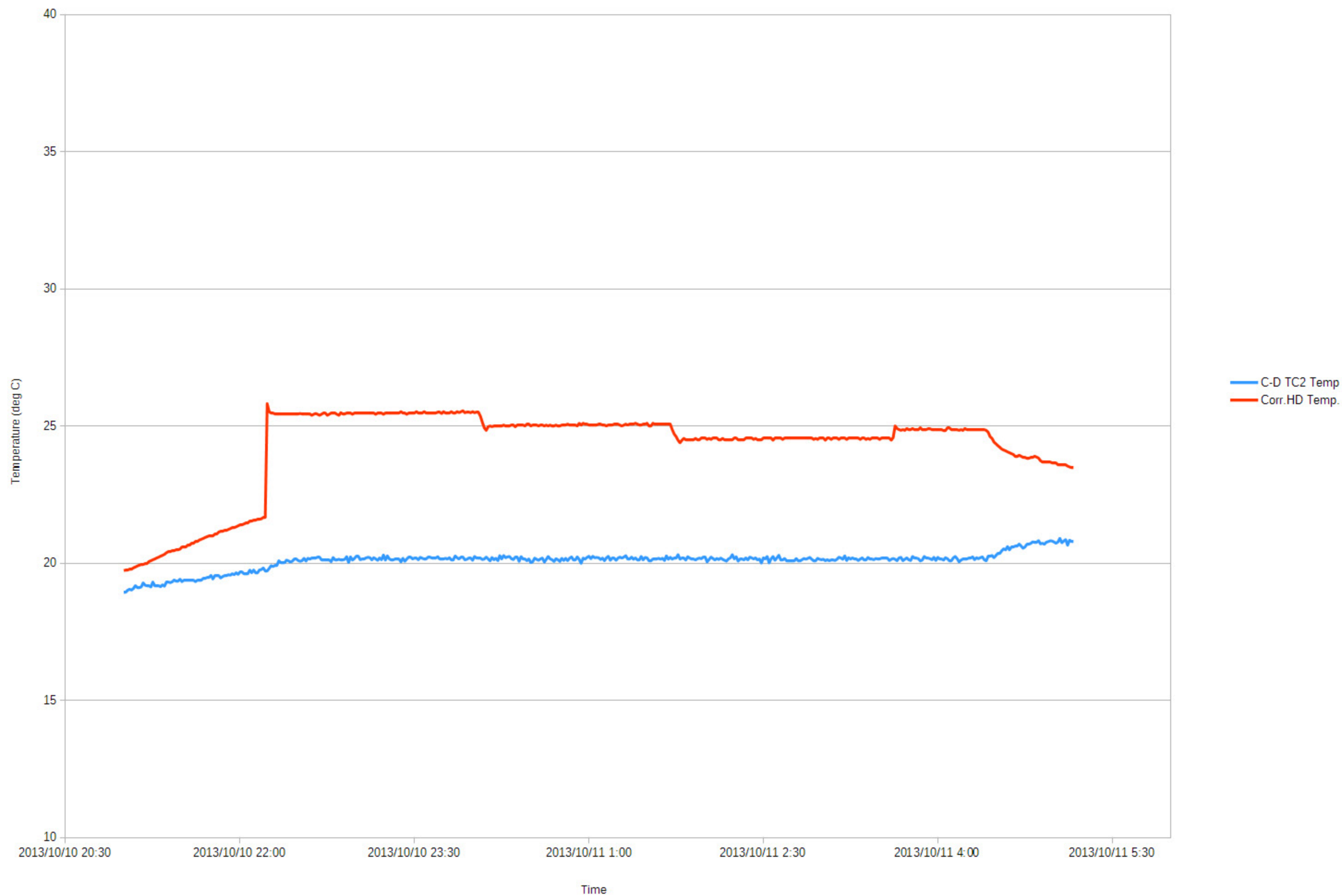
DS1-04

Temperature Difference between HD and CD, VRU recording



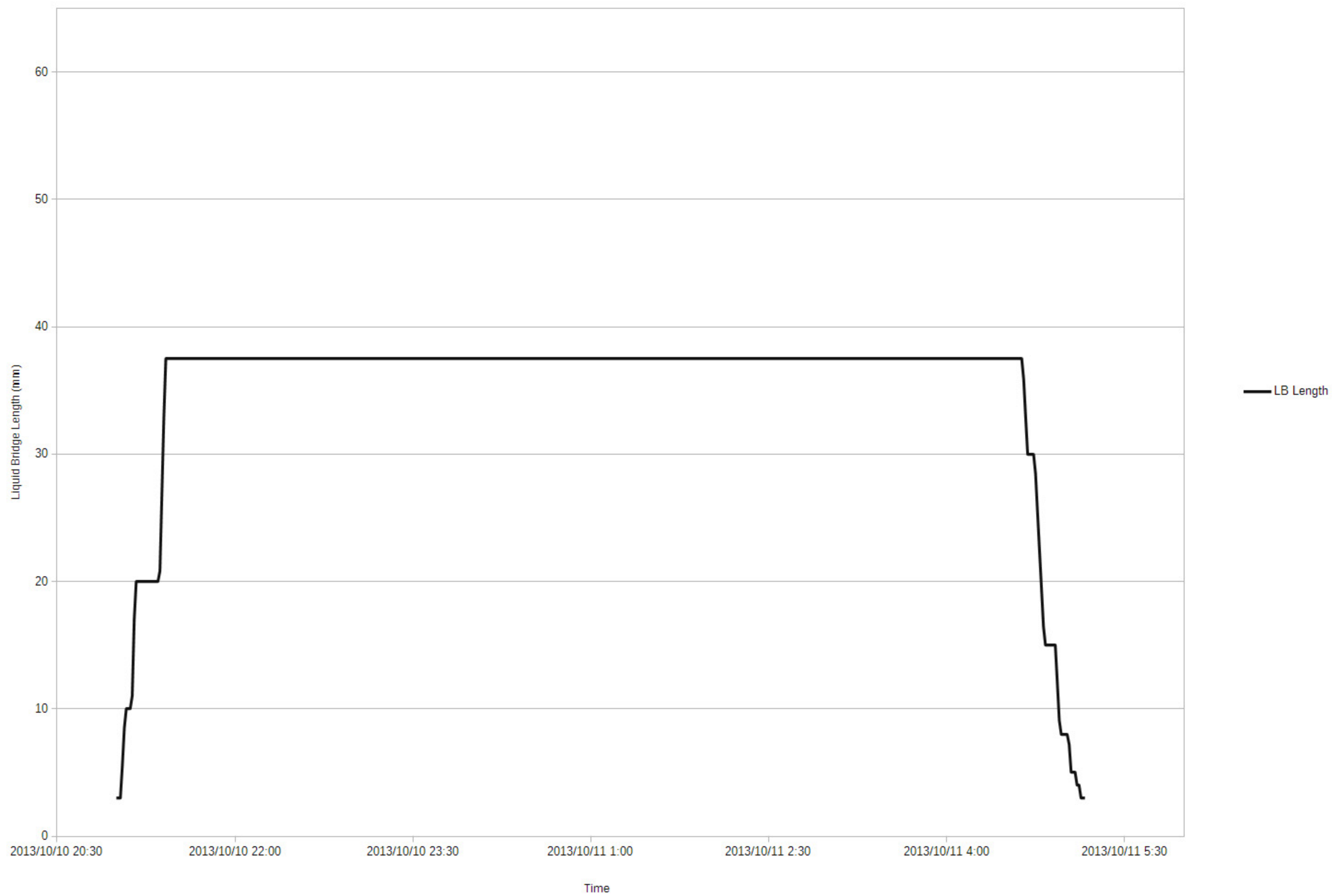
DS1-05

HD and CD Temperature



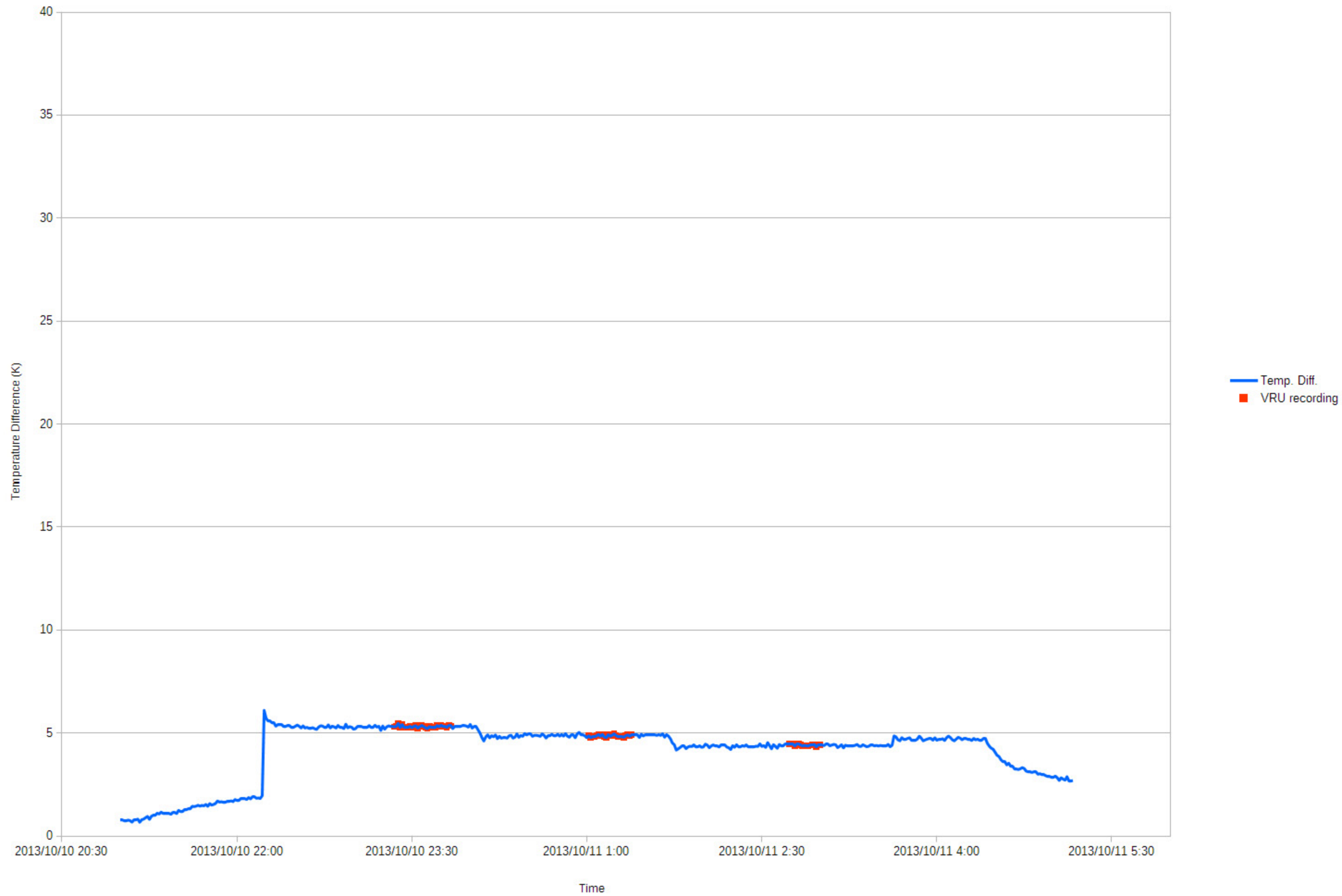
DS1-05

Liquid Bridge Length



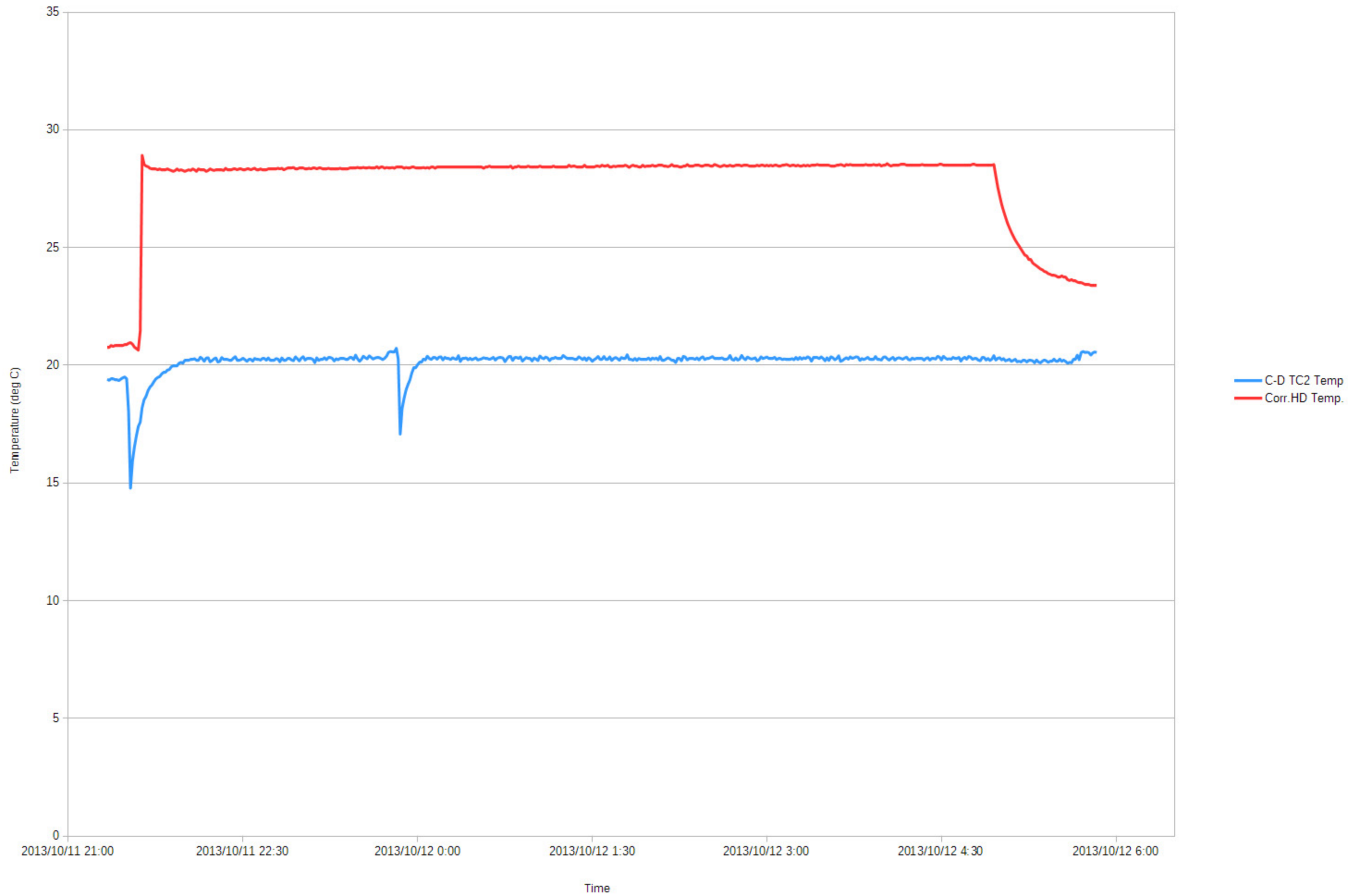
DS1-05

Temperature difference between HD and CD, VRU recording



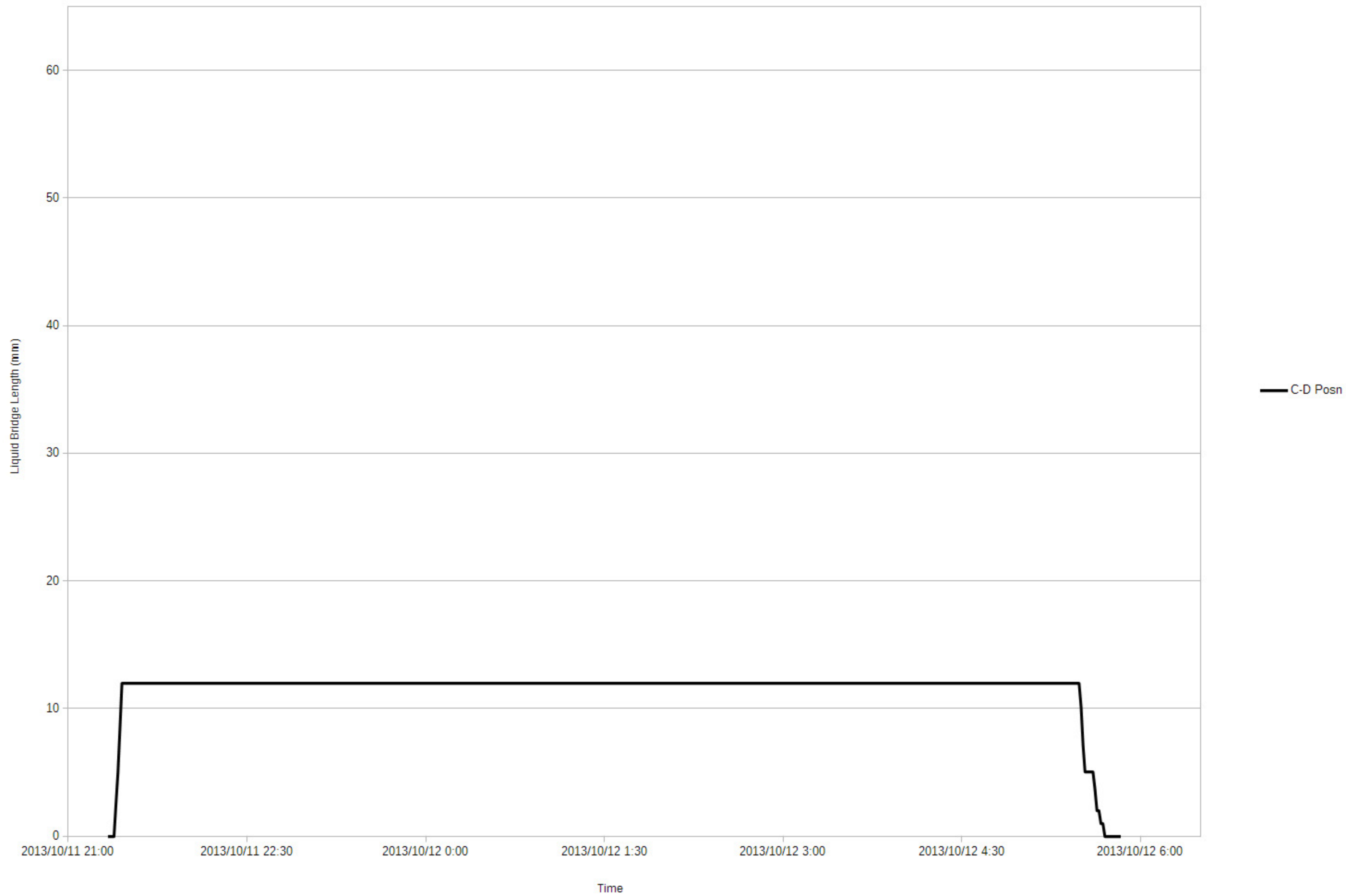
DS1-06

HD and CD Temperature



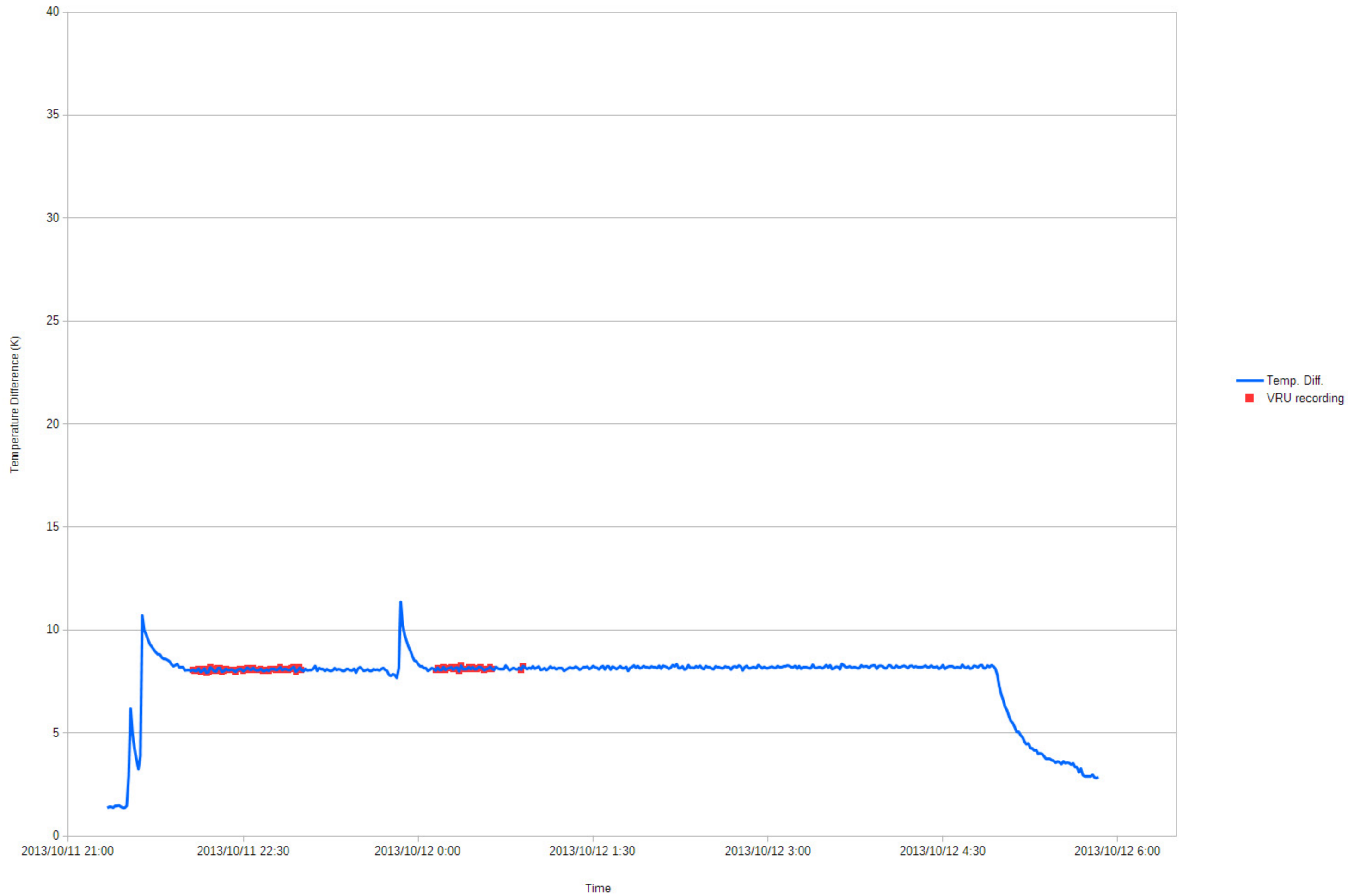
DS1-06

Liquid Bridge Length



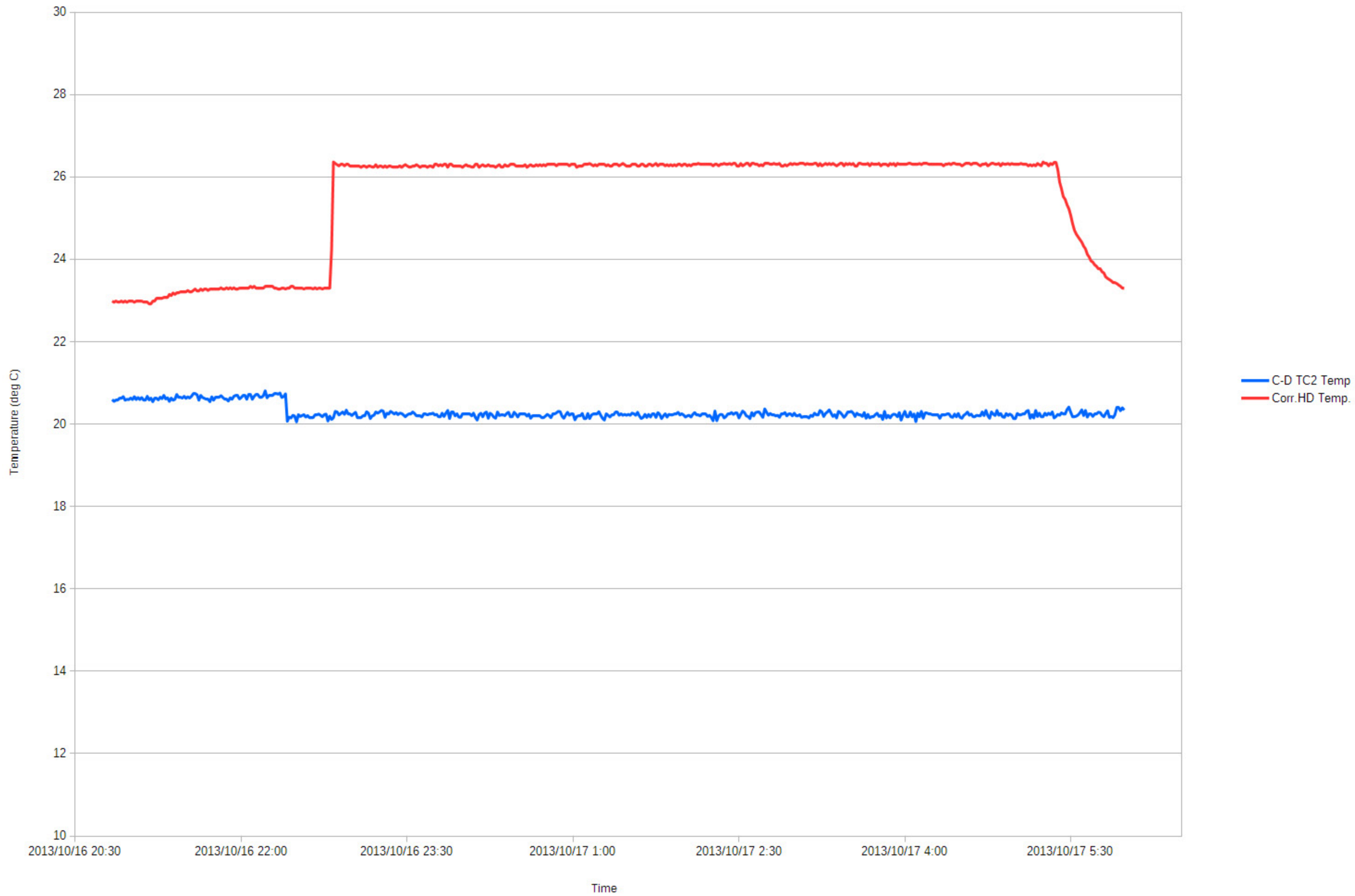
DS1-06

Temperature Difference between HD and CD, VRU recording



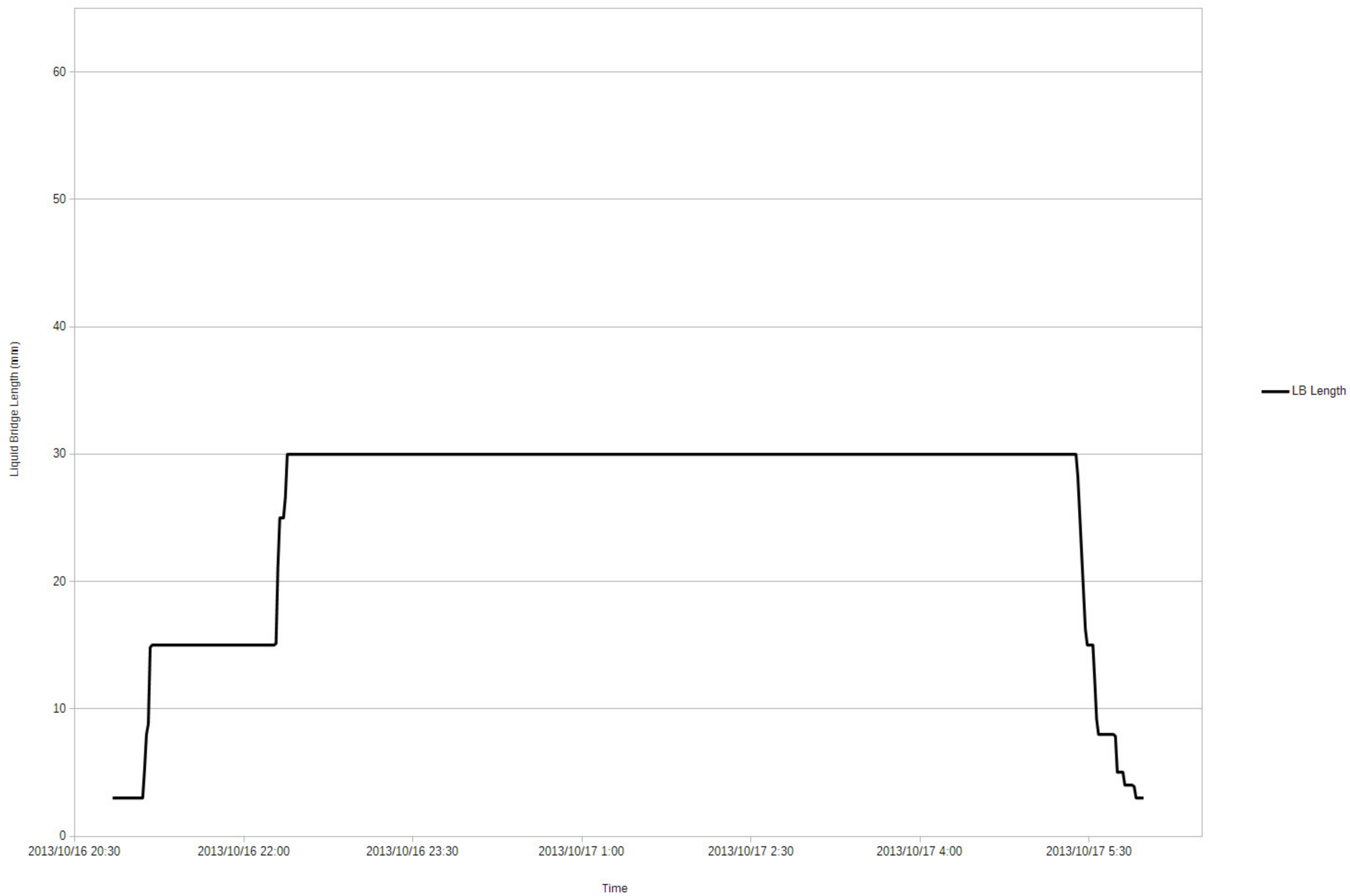
DS1-07

HD and CD Temperature



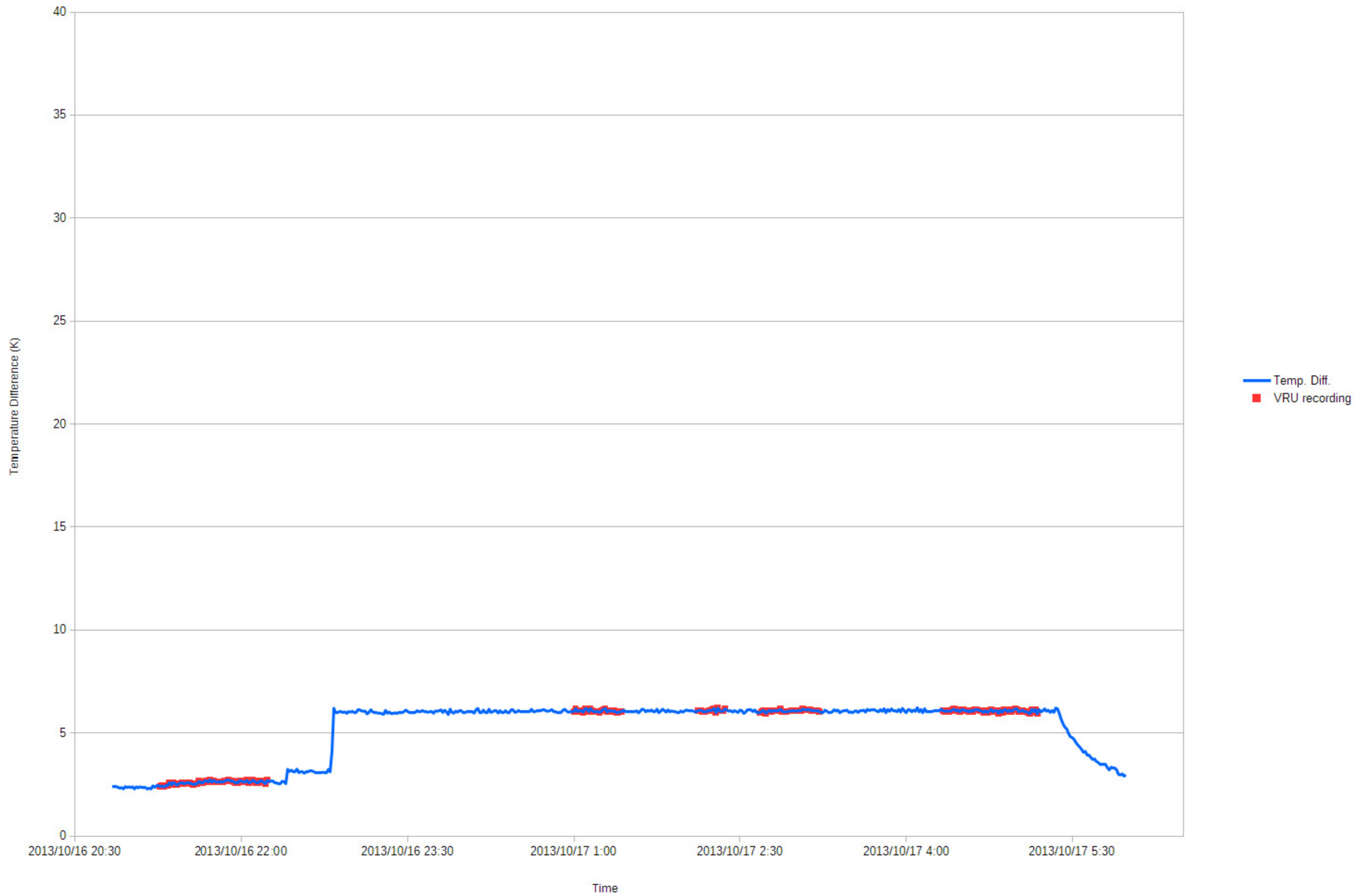
DS1-07

Liquid Bridge Length



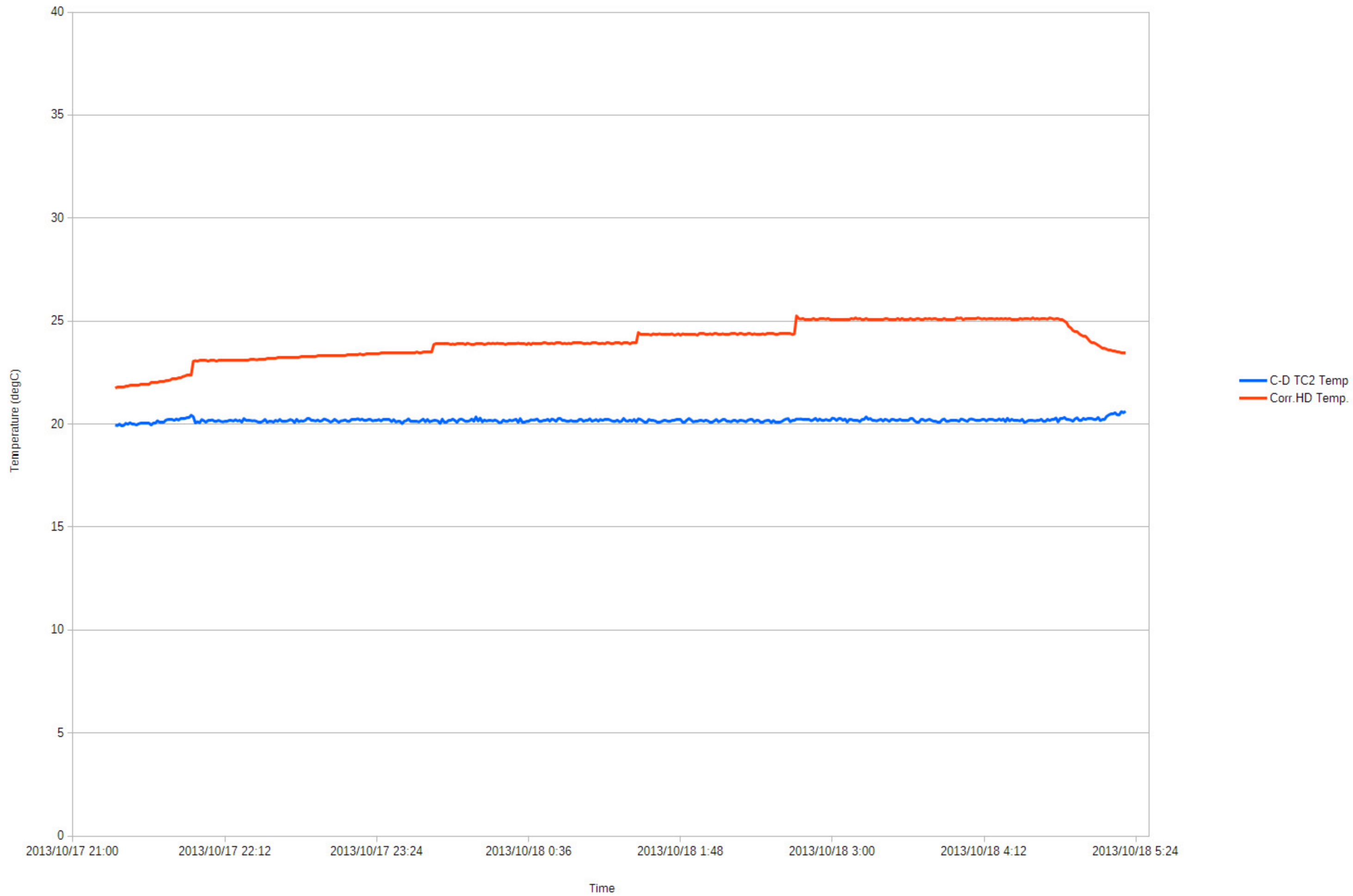
DS1-07

Temperature Difference between HD and CD, VRU recording



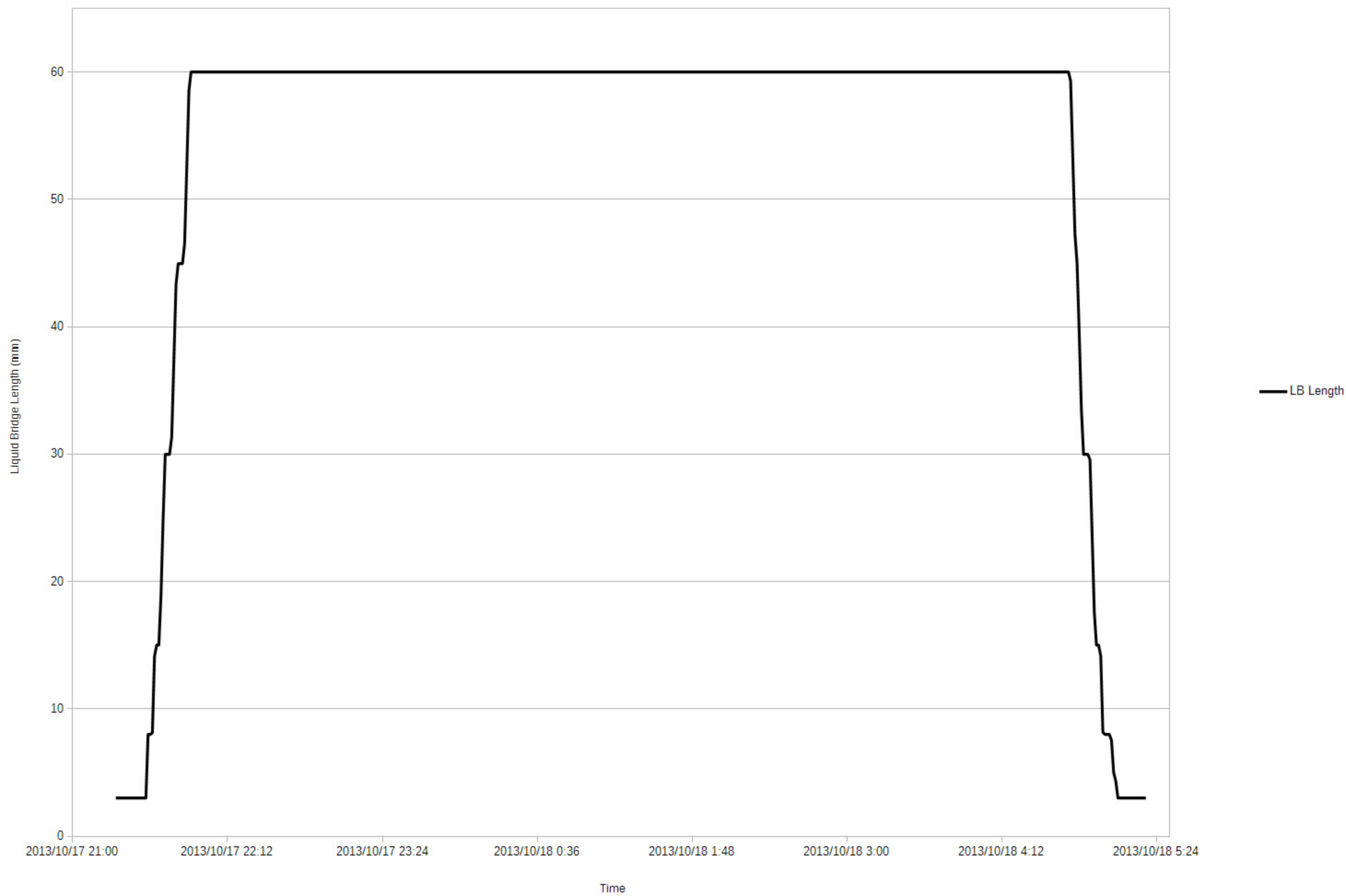
DS1-08

HD and CD Temperature



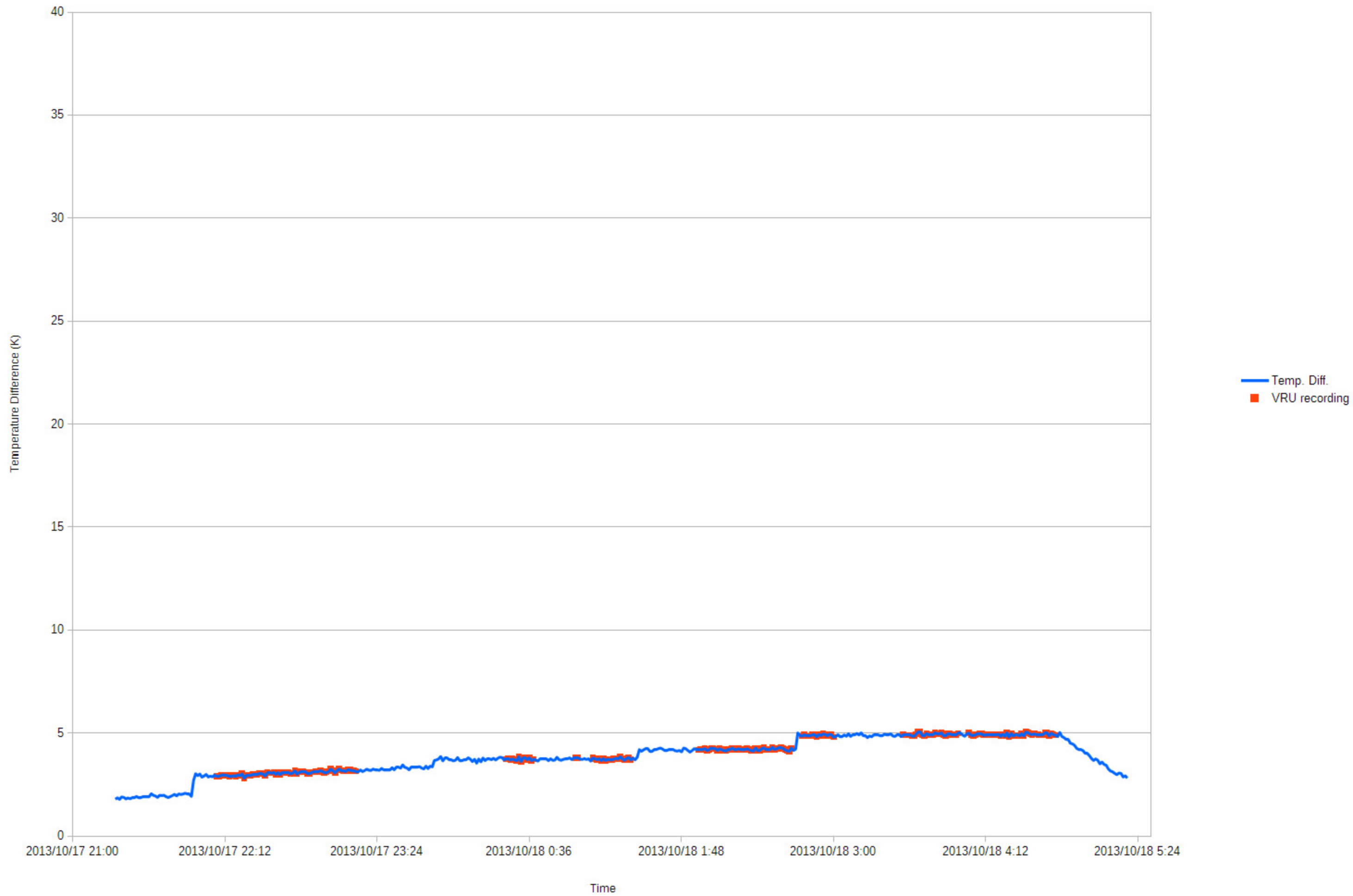
DS1-08

Liquid Bridge Length



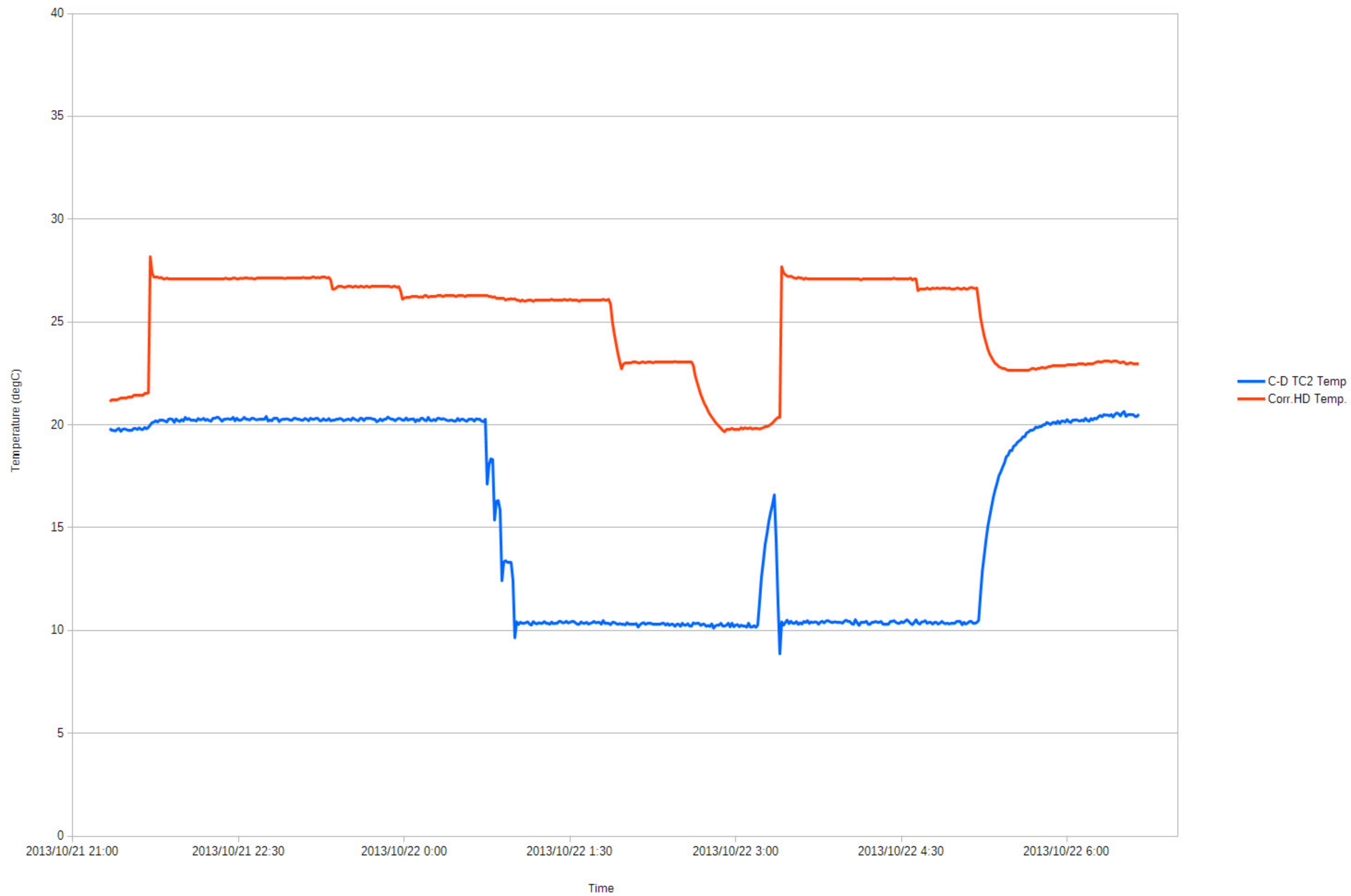
DS1-08

Temperature Difference between HD and Cd, VRU recording



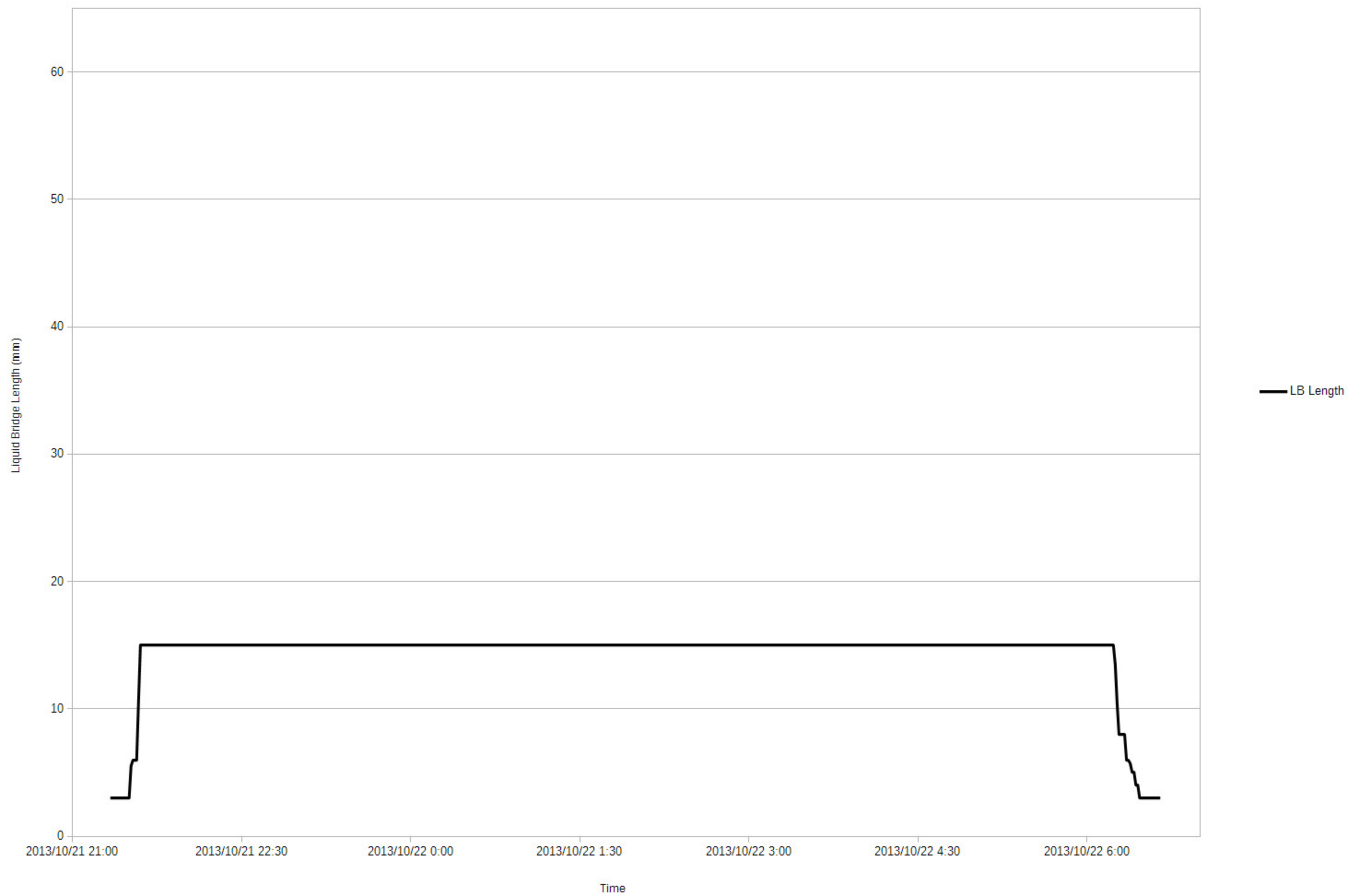
DS1-09

HD and CD Temperature



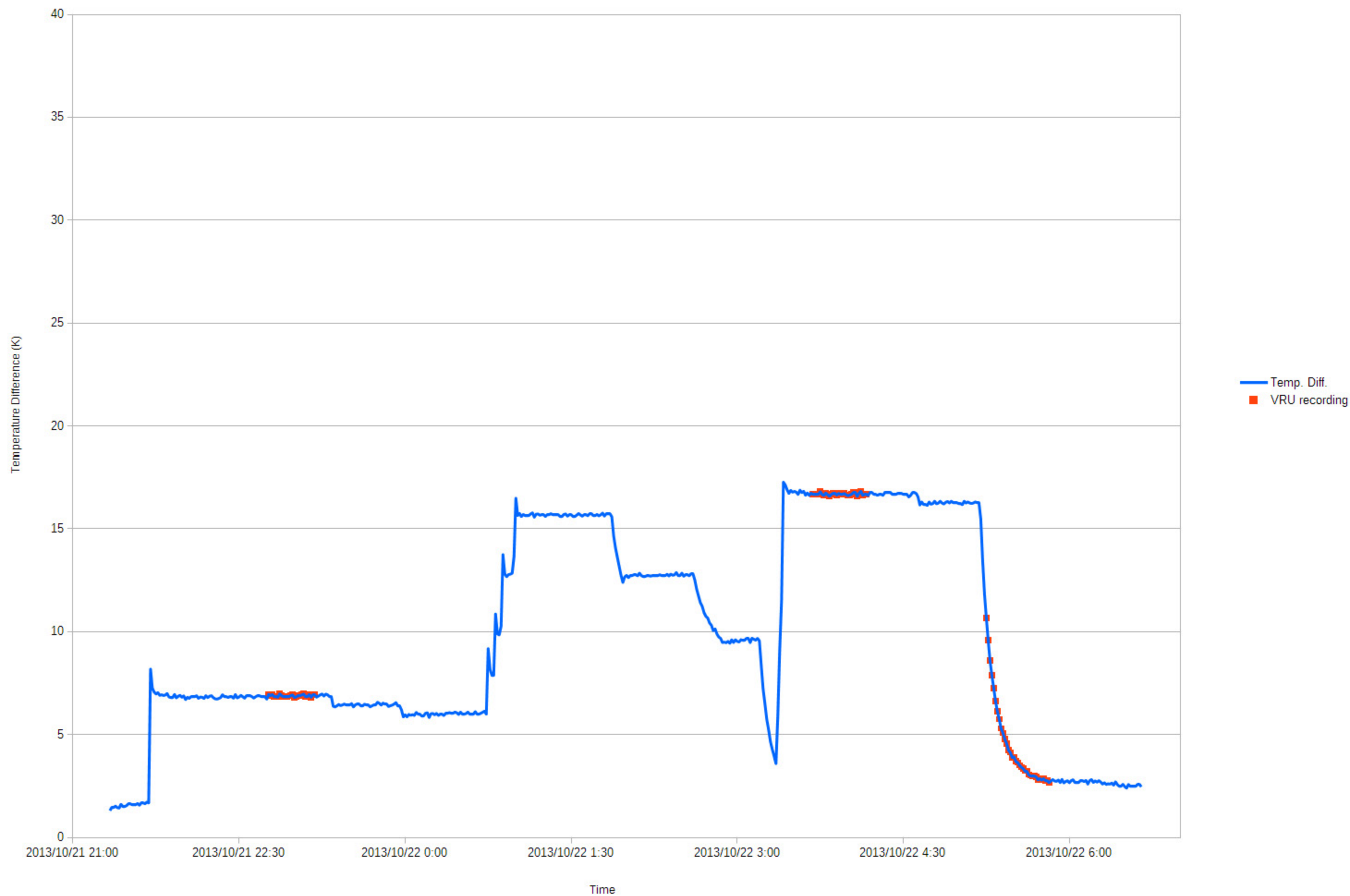
DS1-09

Liquid Bridge Length



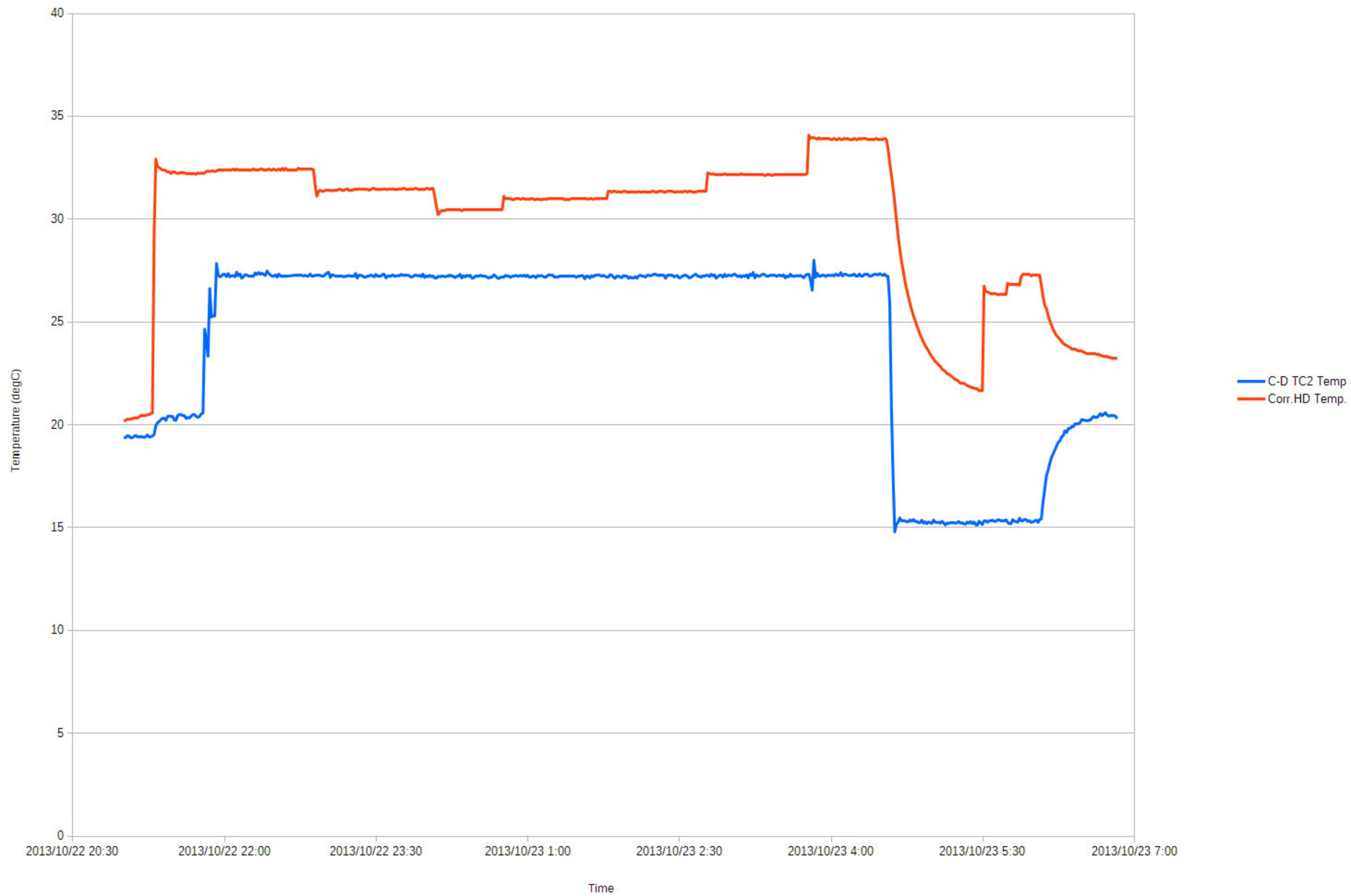
DS1-09

Temperature Difference between HD and Cd, VRU recording



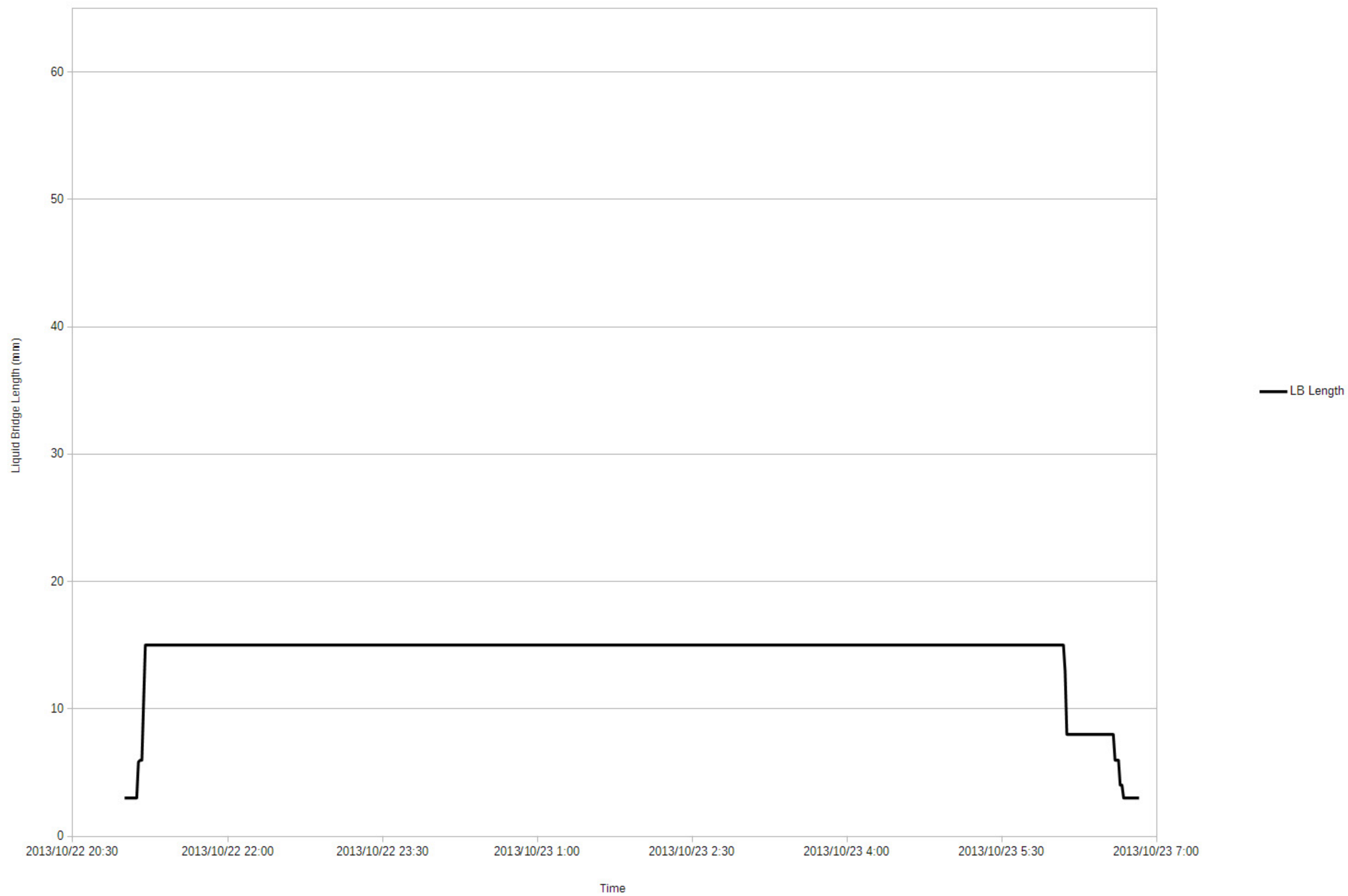
DS1-10

HD and CD Temperature



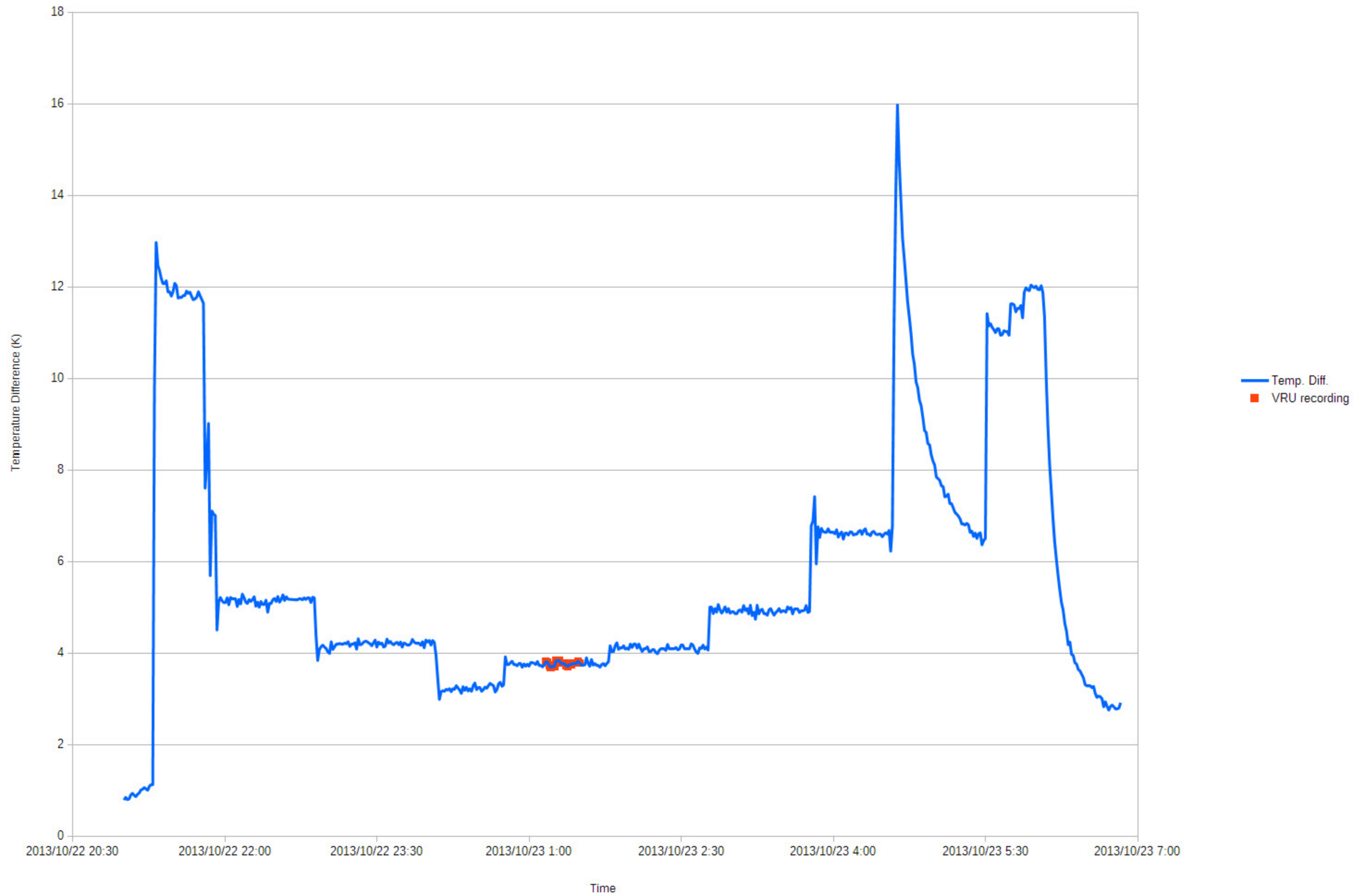
DS1-10

Liquid Bridge Length



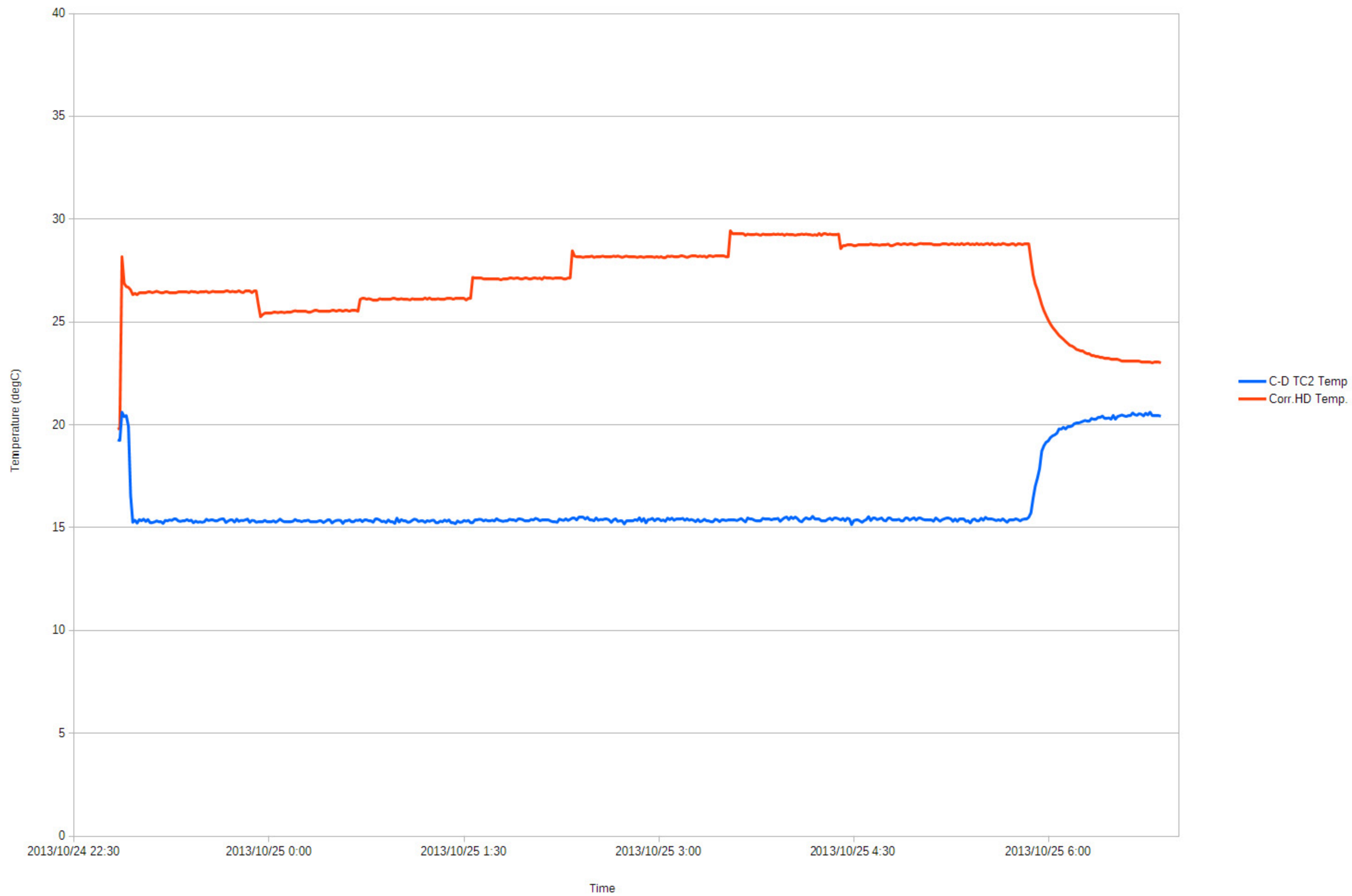
DS1-10

Temperature Difference between HD and CD, VRU recording



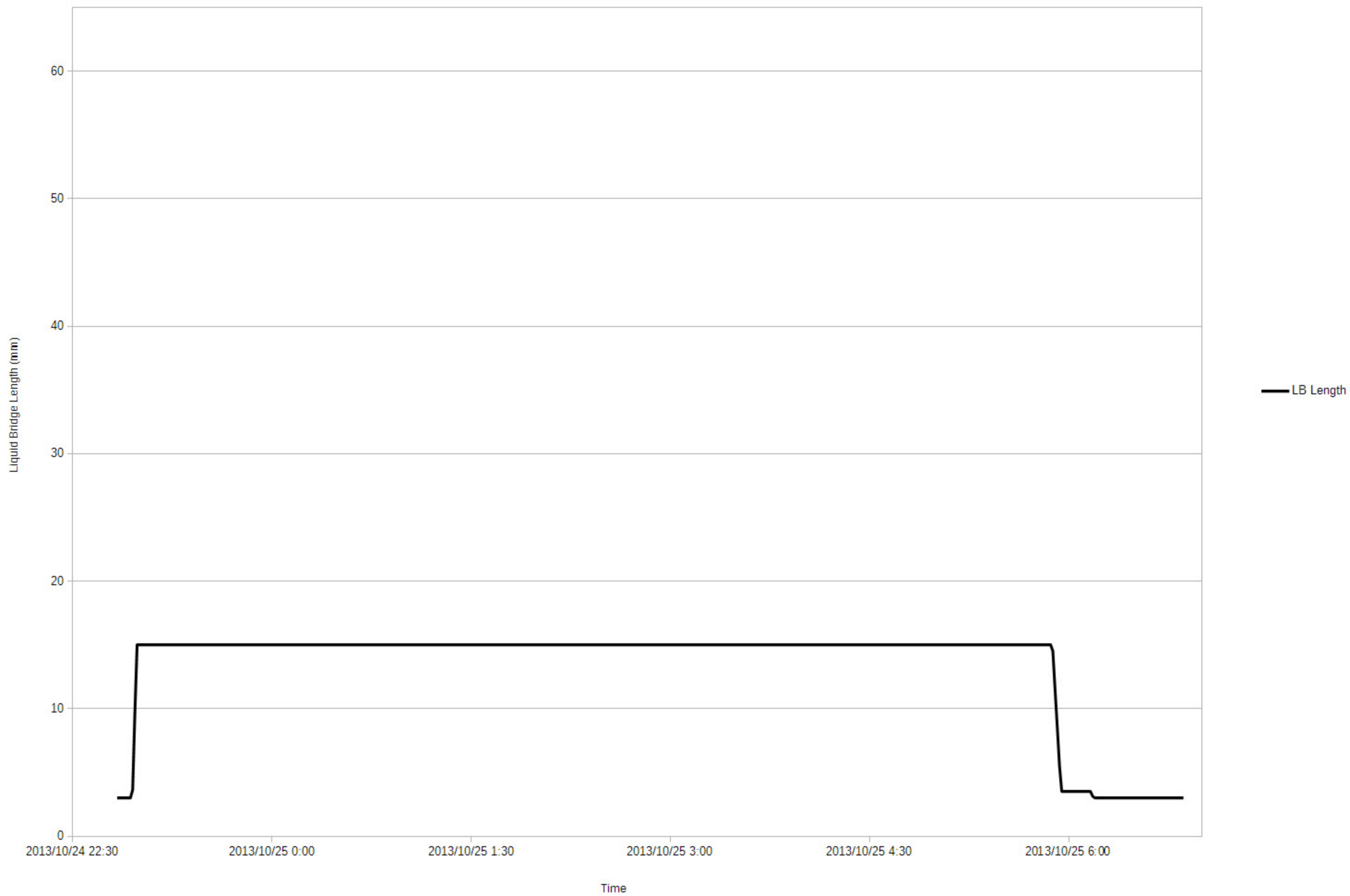
DS1-11

HD and CD Temperature



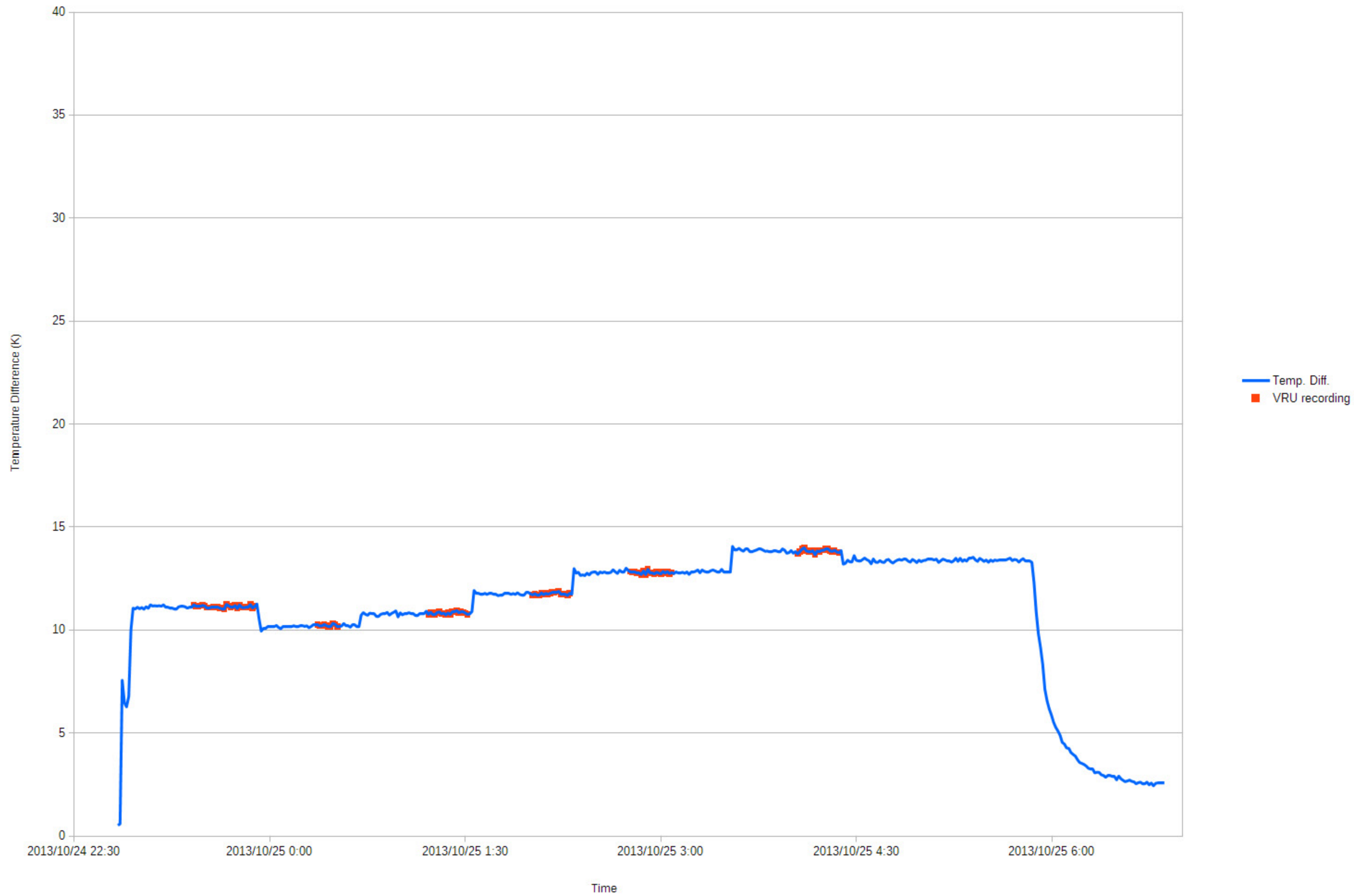
DS1-11

Liquid Bridge Length



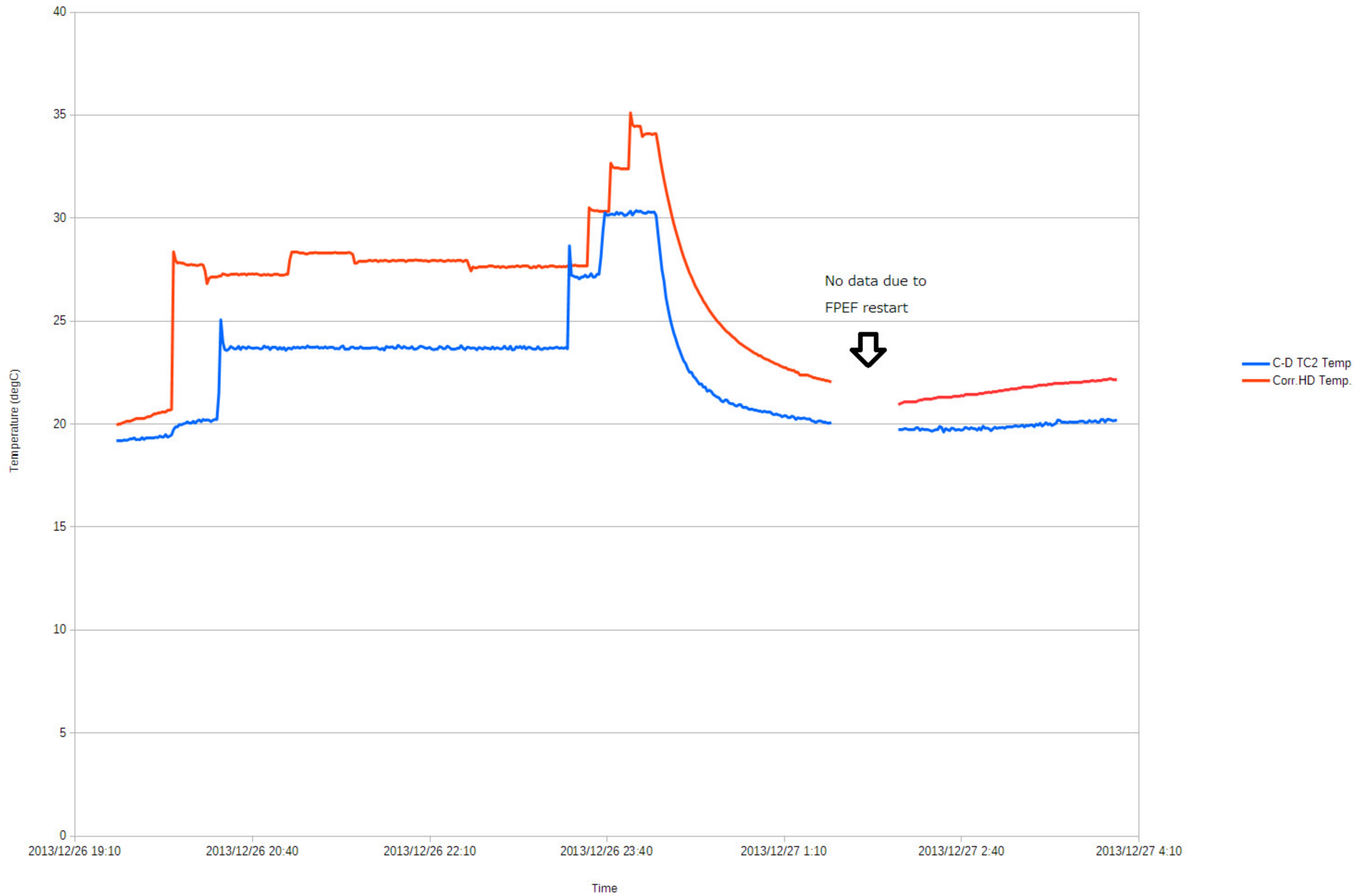
DS1-11

Temperature Difference between HD and CD, VRU recording



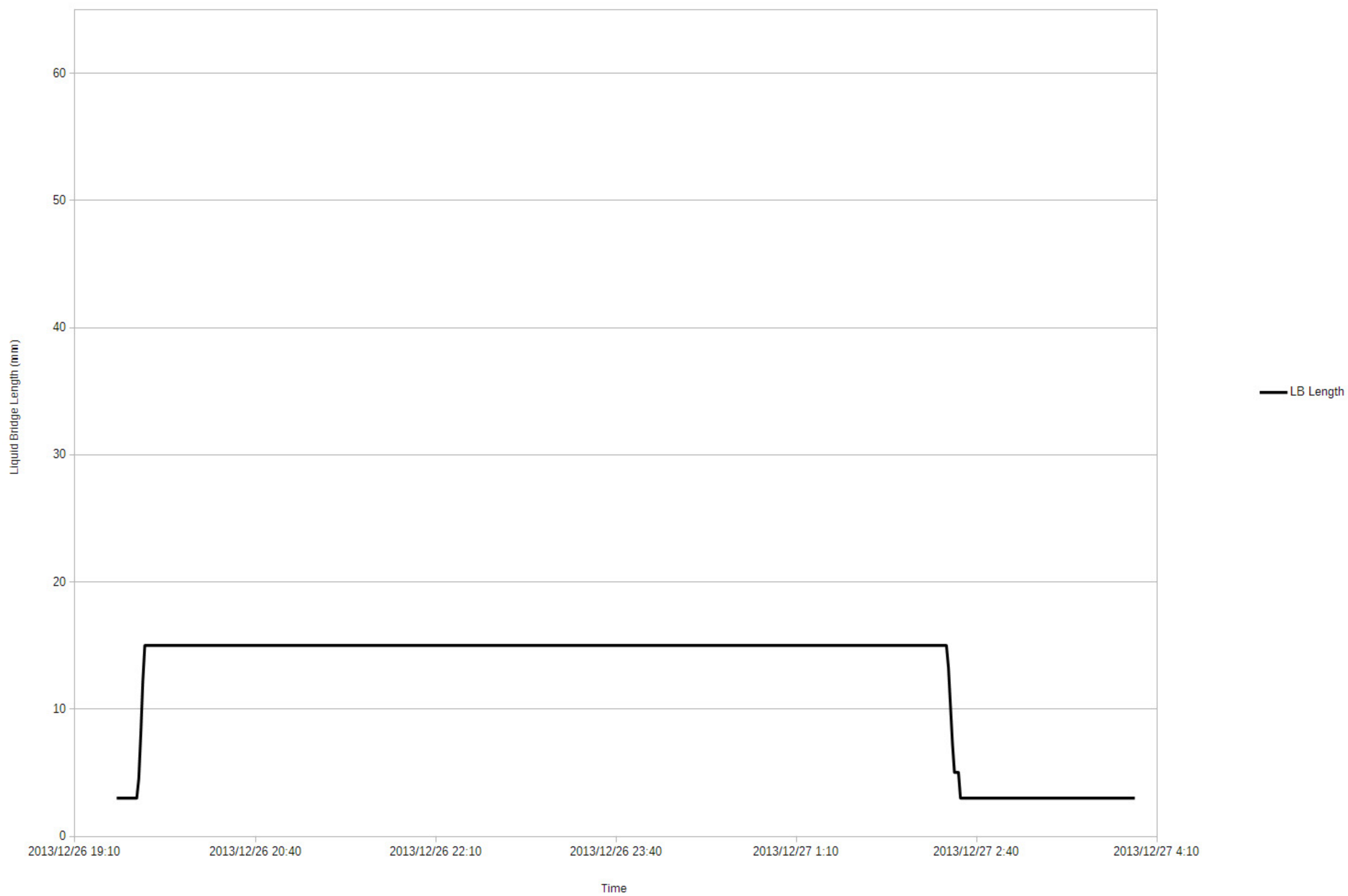
DS1-12

HD and CD Temperature



DS1-12

Liquid Bridge Length



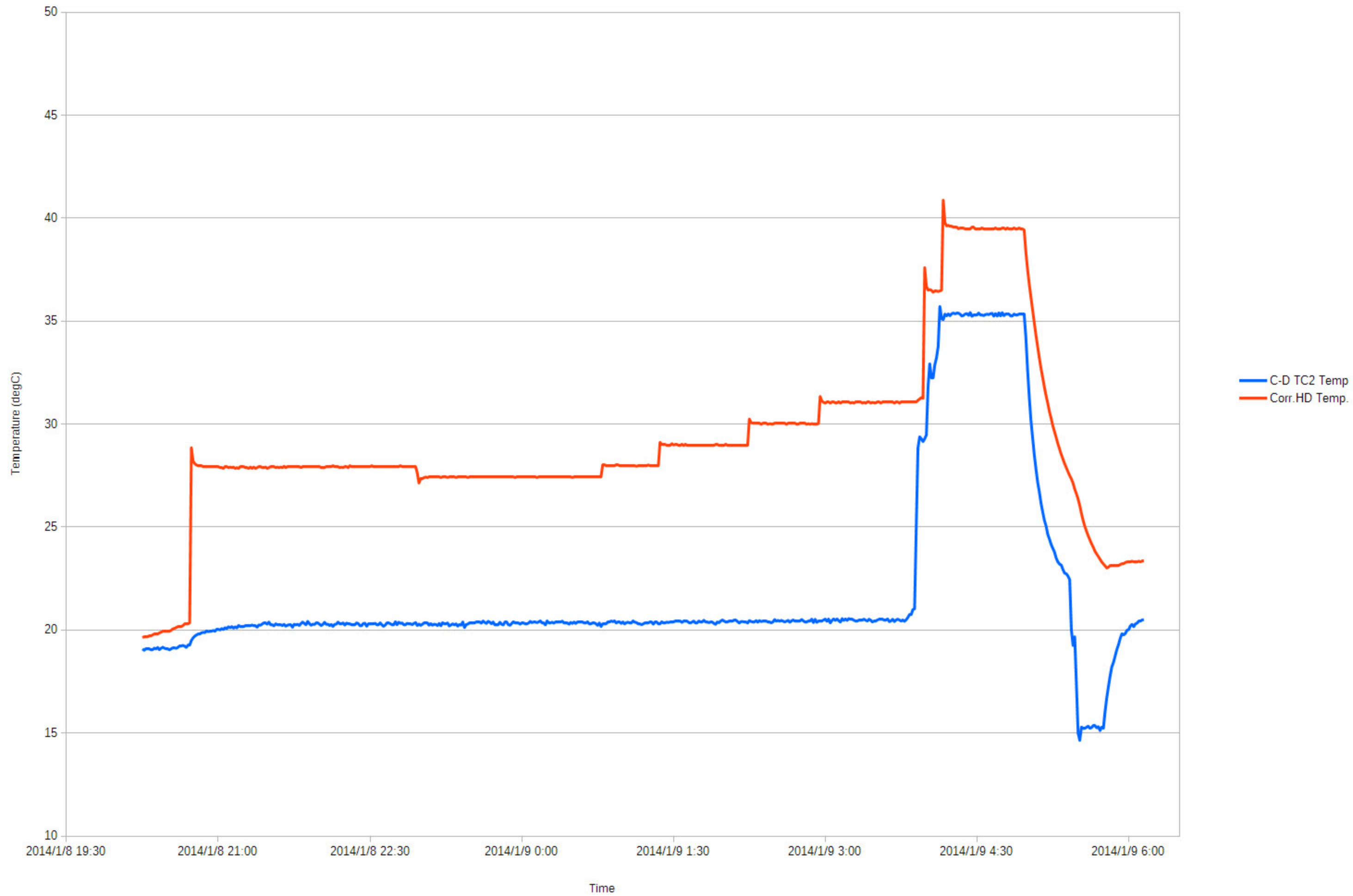
DS1-12

Temperature Difference between HD and CD, VRU recording



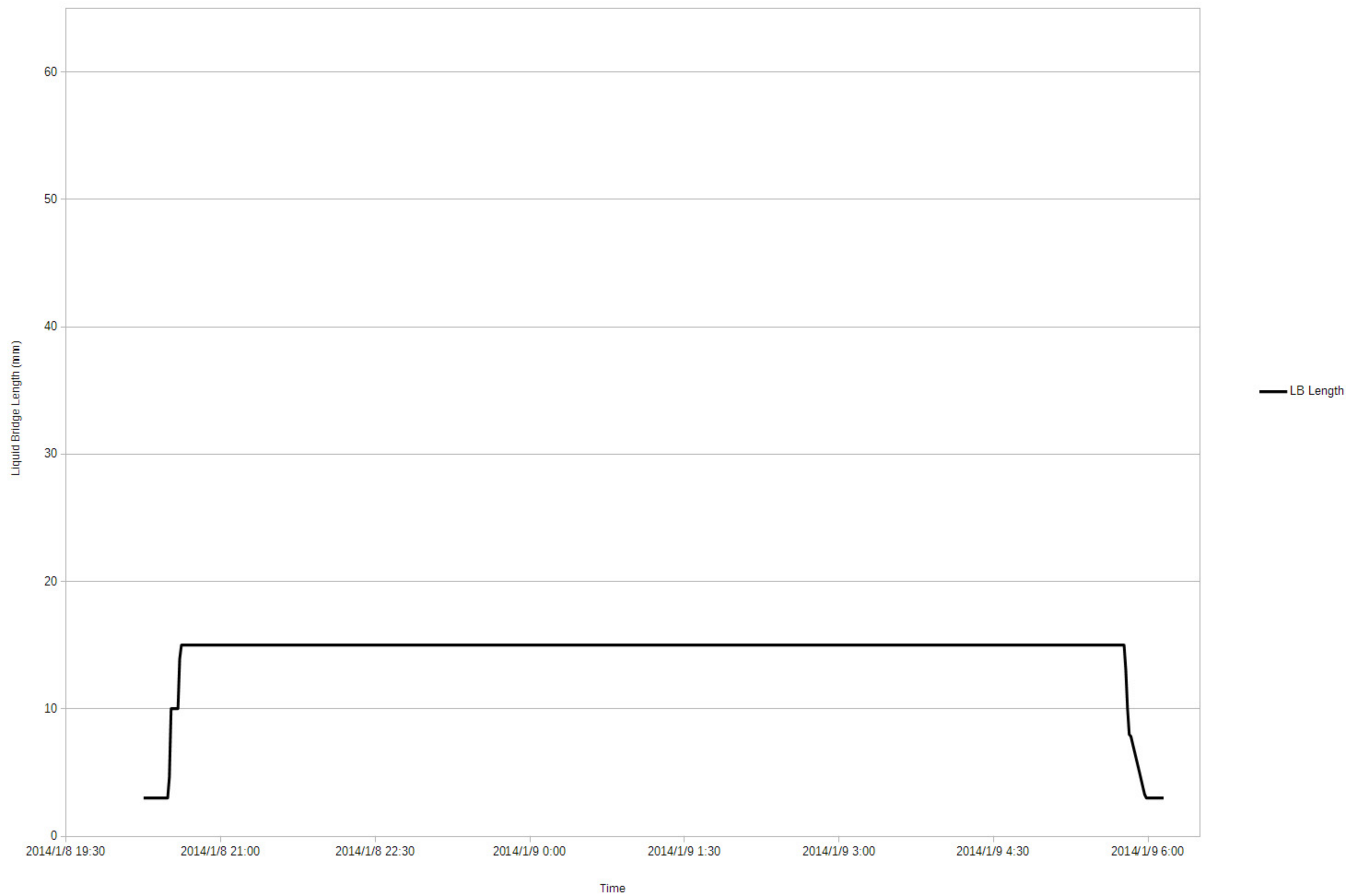
DS1-13

HD and CD Temperature



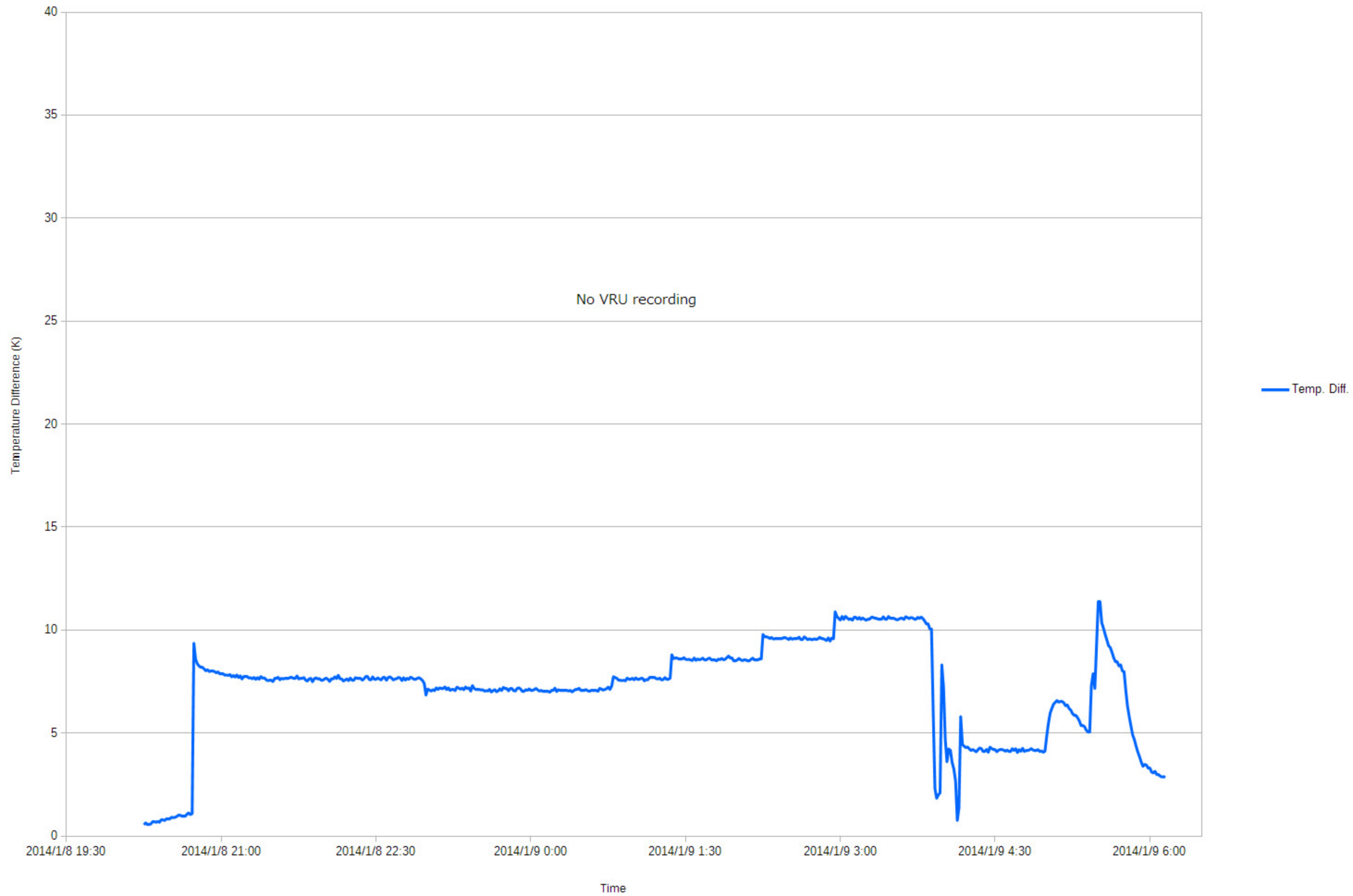
DS1-13

Liquid Bridge Length



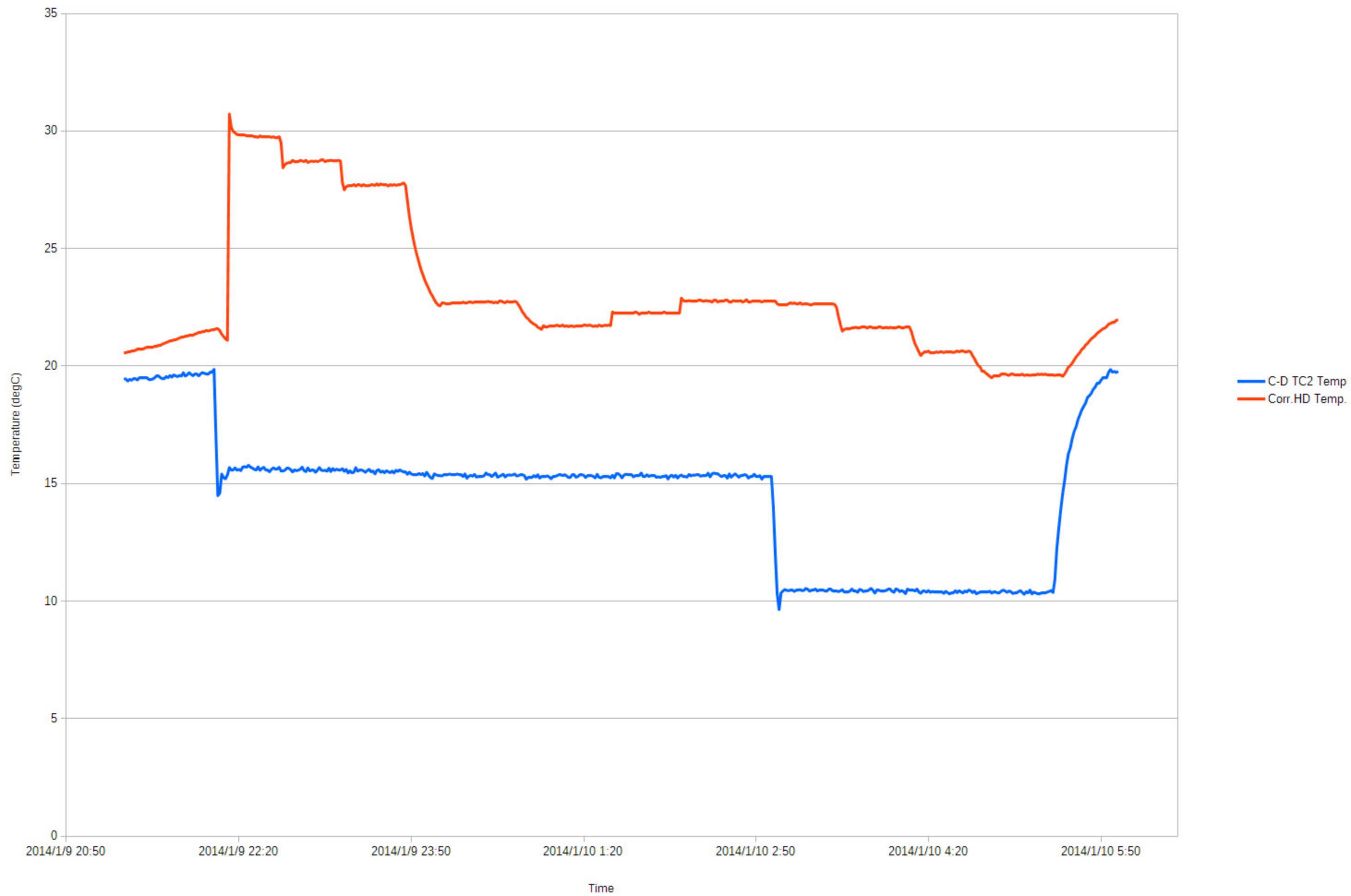
DS1-13

Temperature Difference between HD and CD, VRU recording



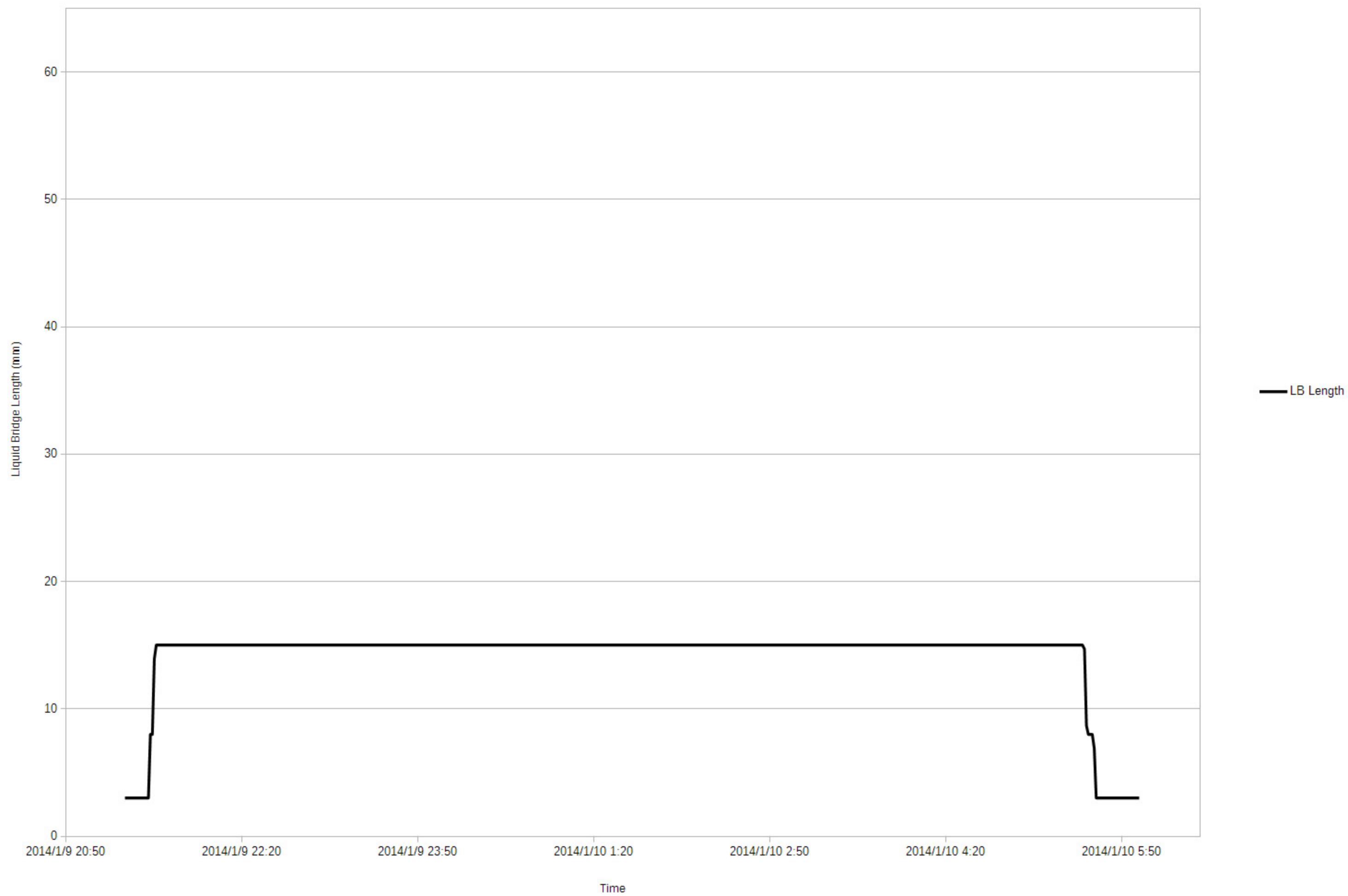
DS1-14

HD and CD Temperature



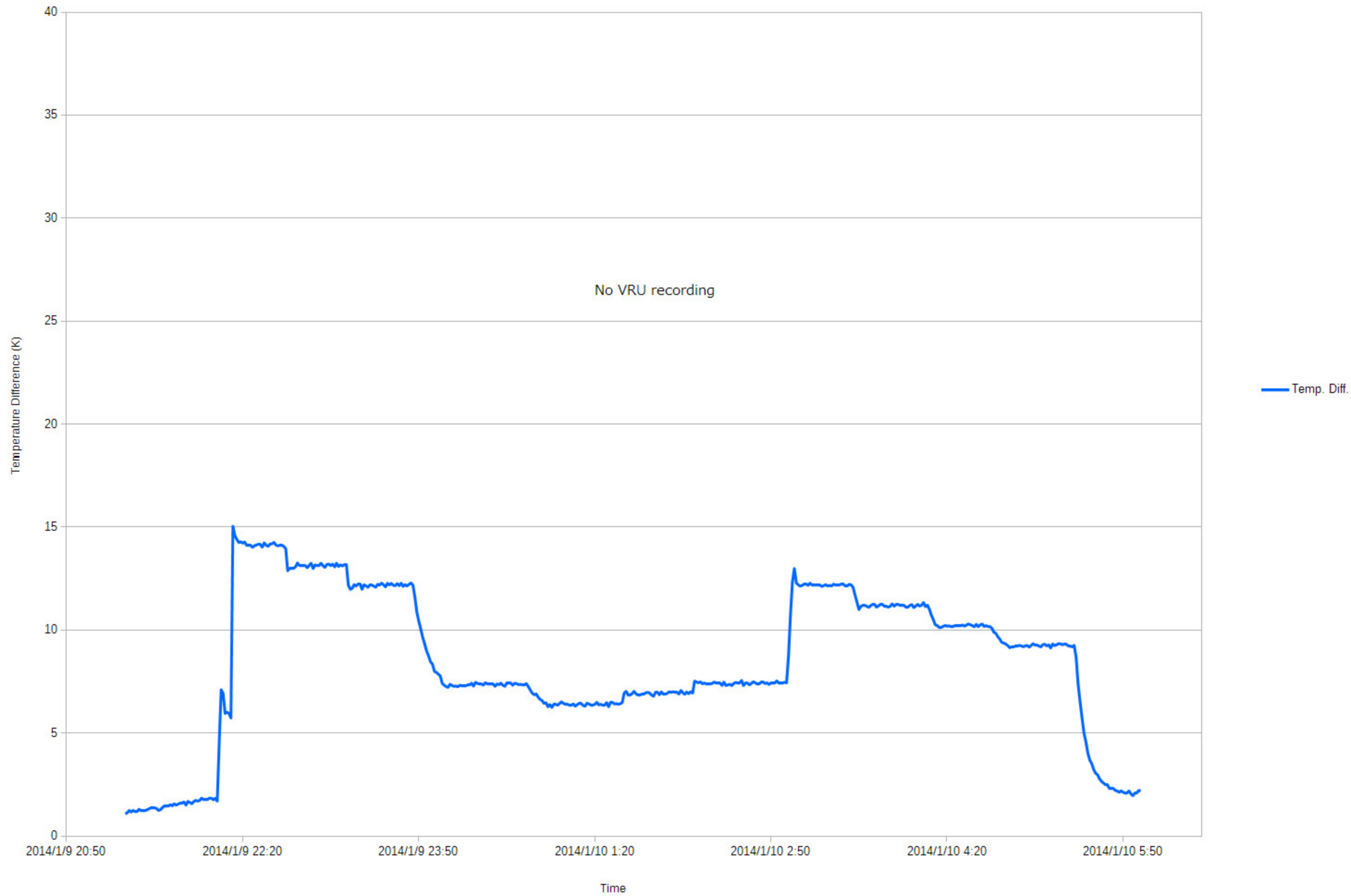
DS1-14

Liquid Bridge Length



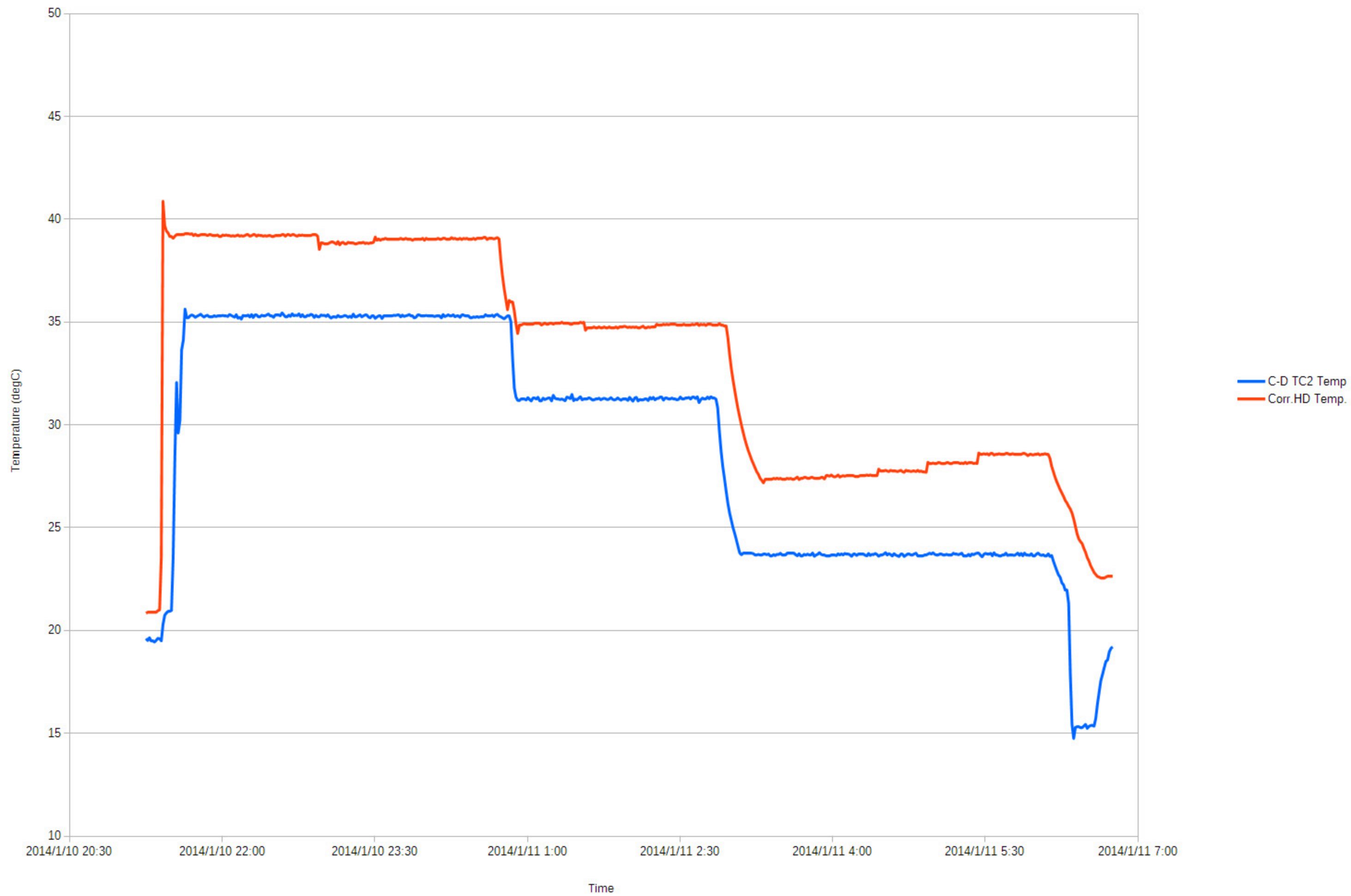
DS1-14

Temperature Difference between HD and CD, VRU recording



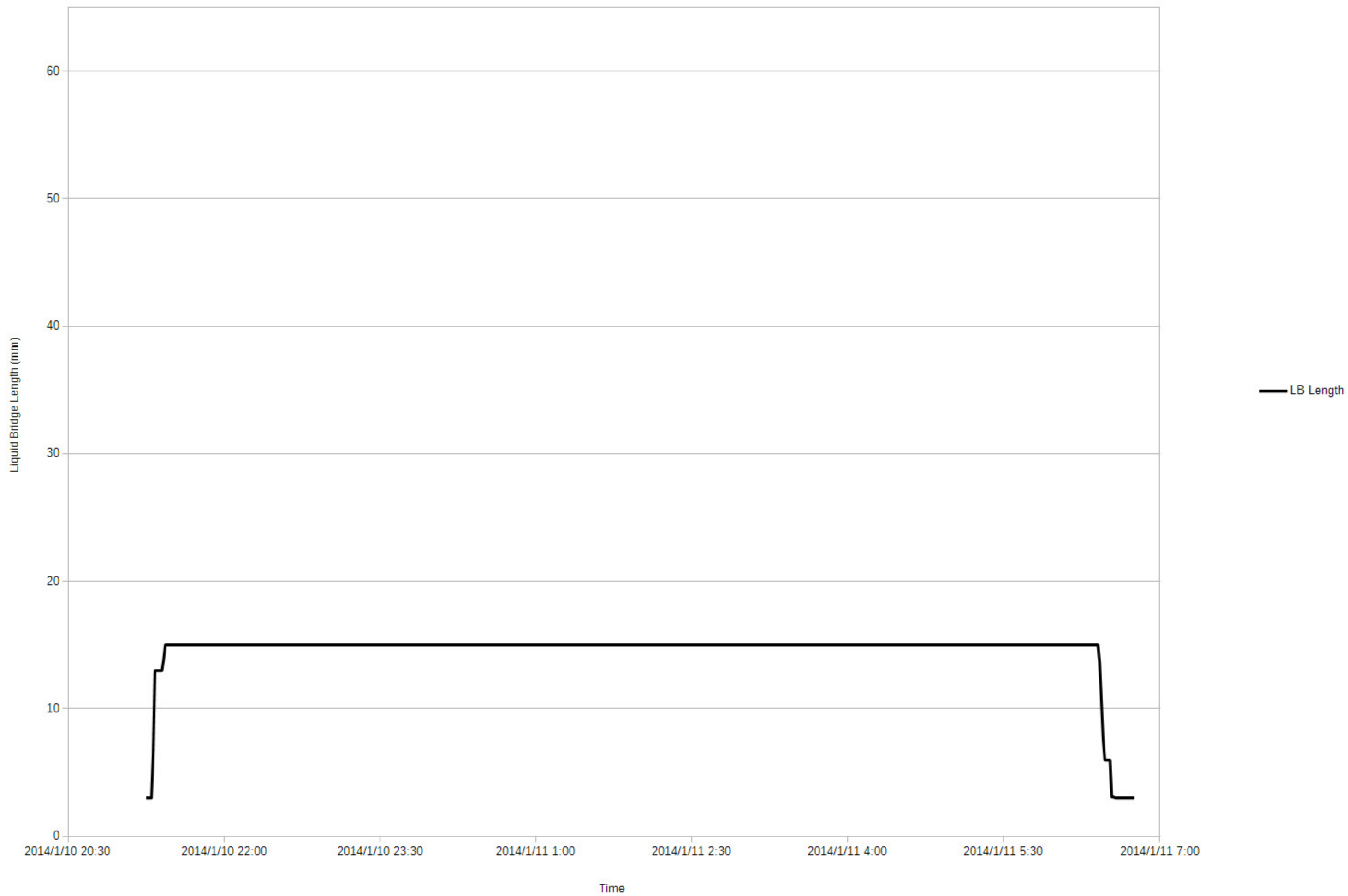
DS1-15

HD and CD Temperature



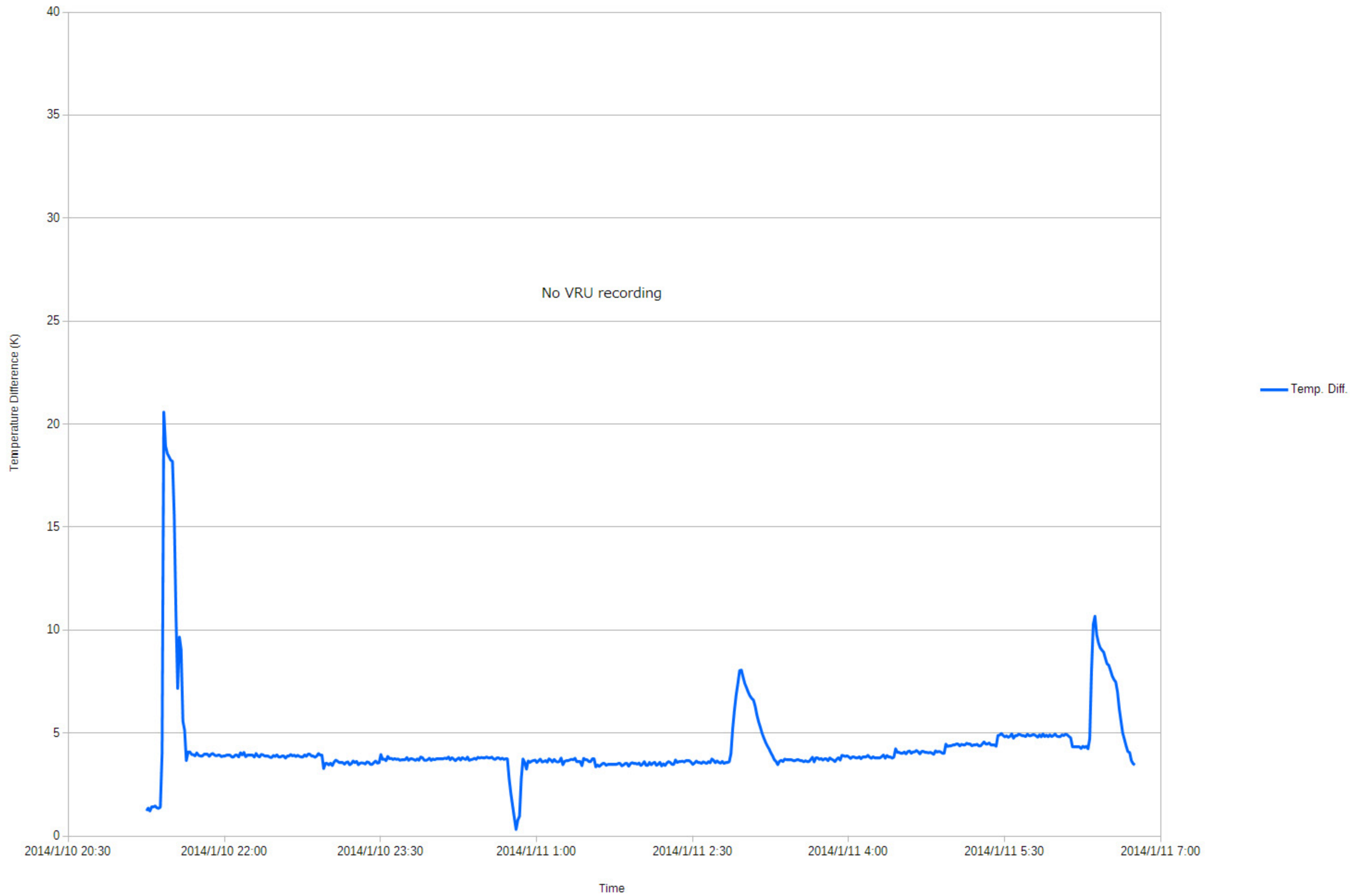
DS1-15

Liquid Bridge Length



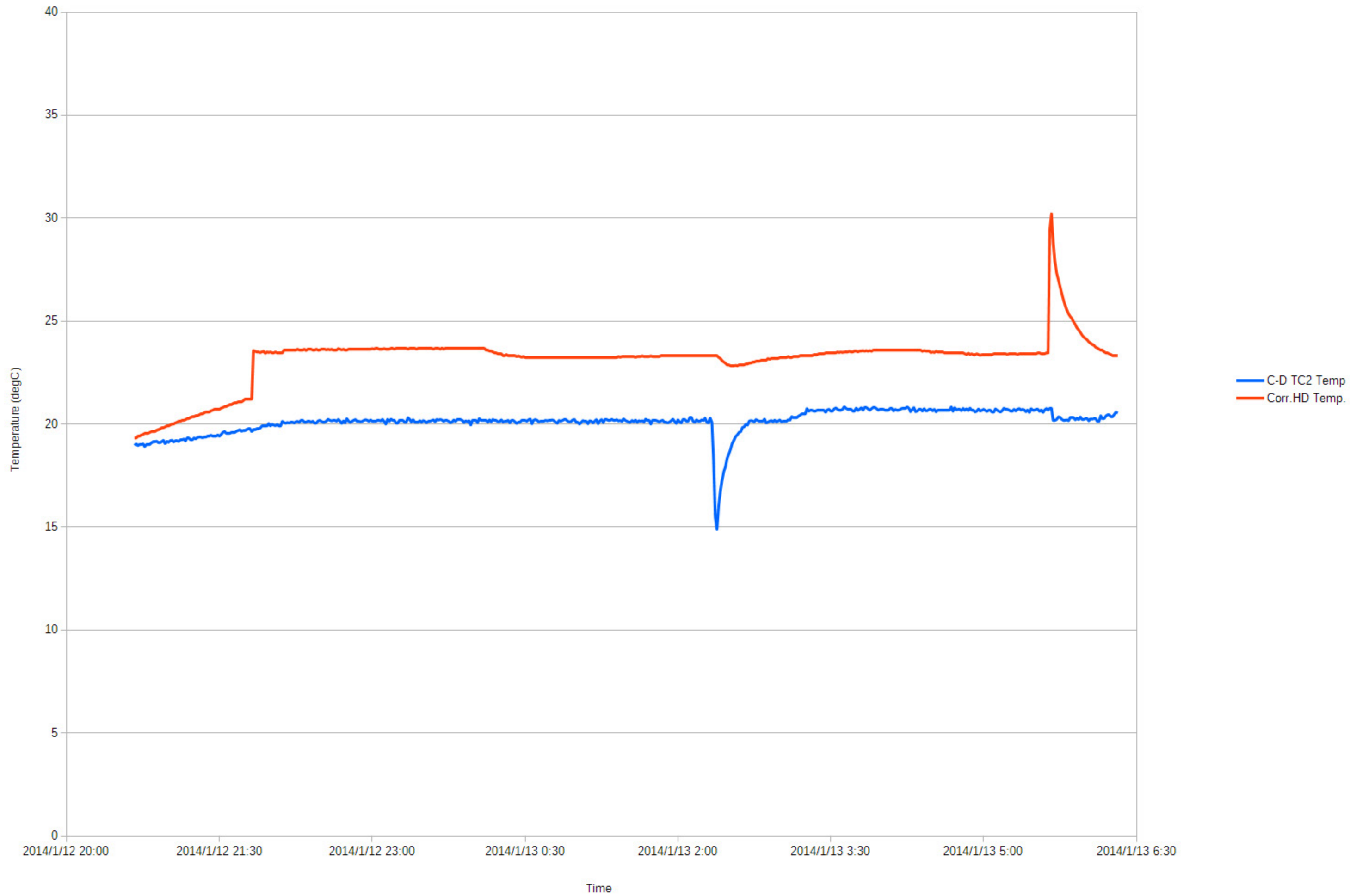
DS1-15

Temperature Difference between HD and CD, VRU recording



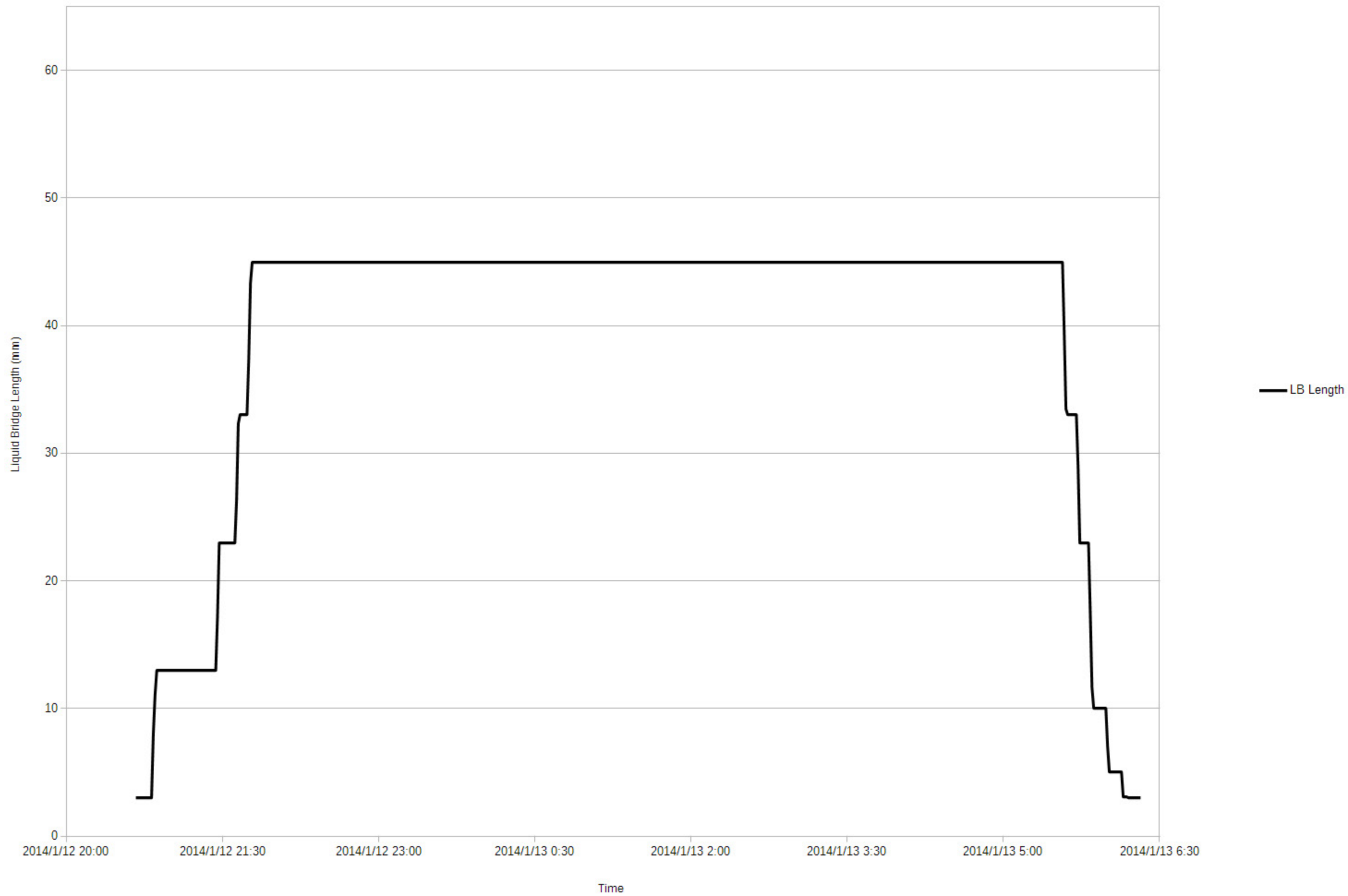
DS1-16

HD and CD Temperature



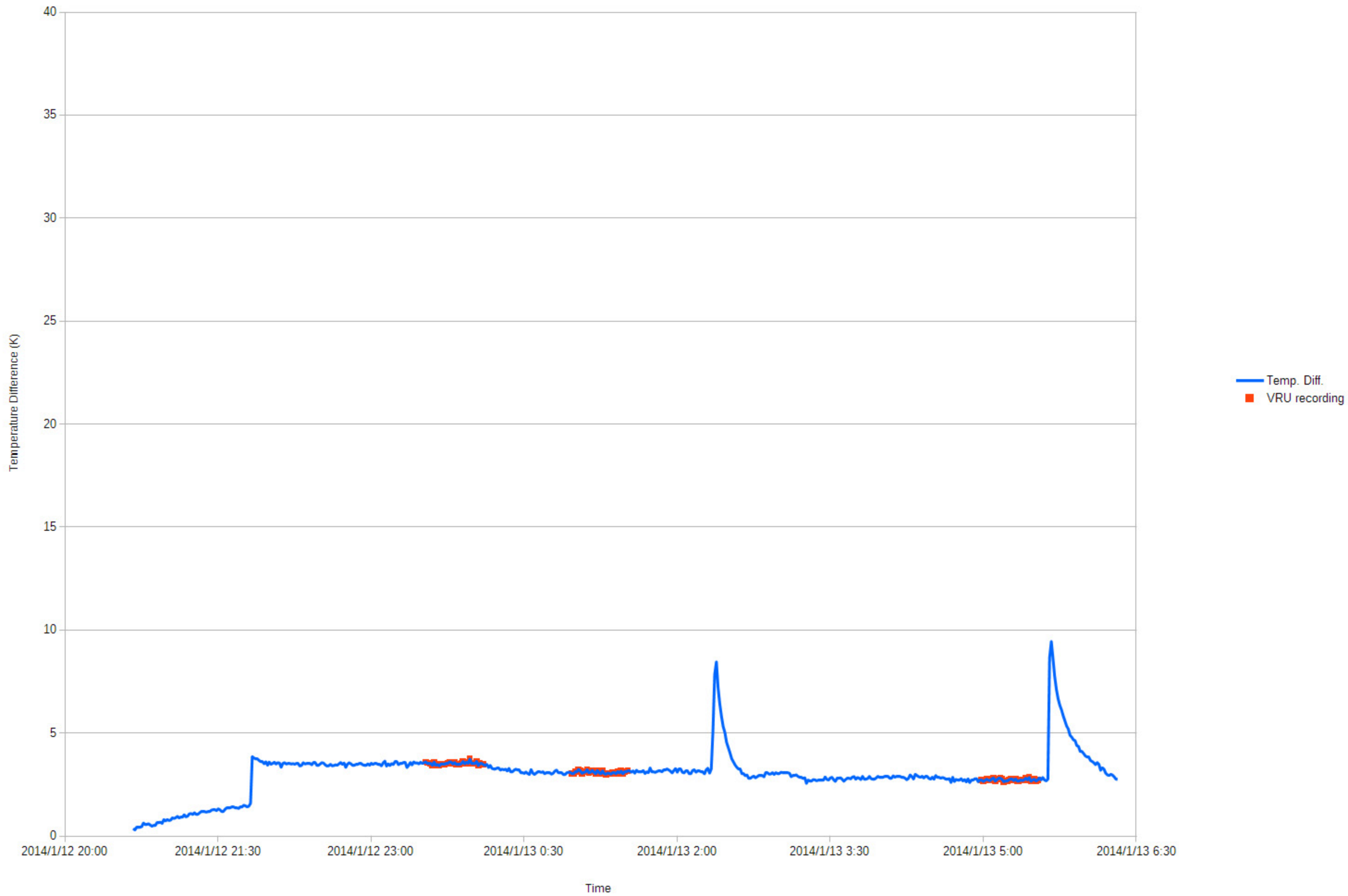
DS1-16

Liquid Bridge Length



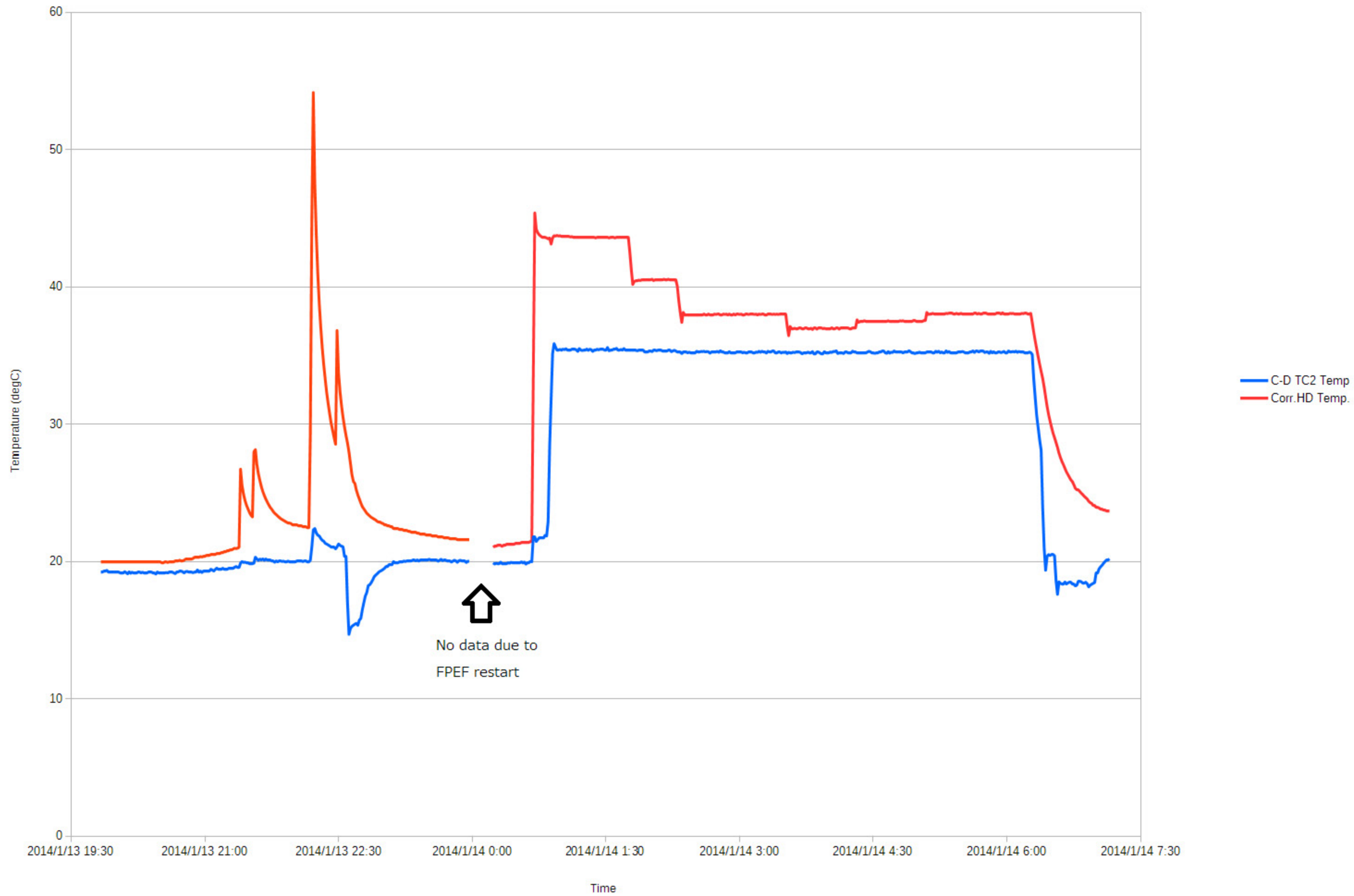
DS1-16

Temperature Difference between HD and CD, VRU recording



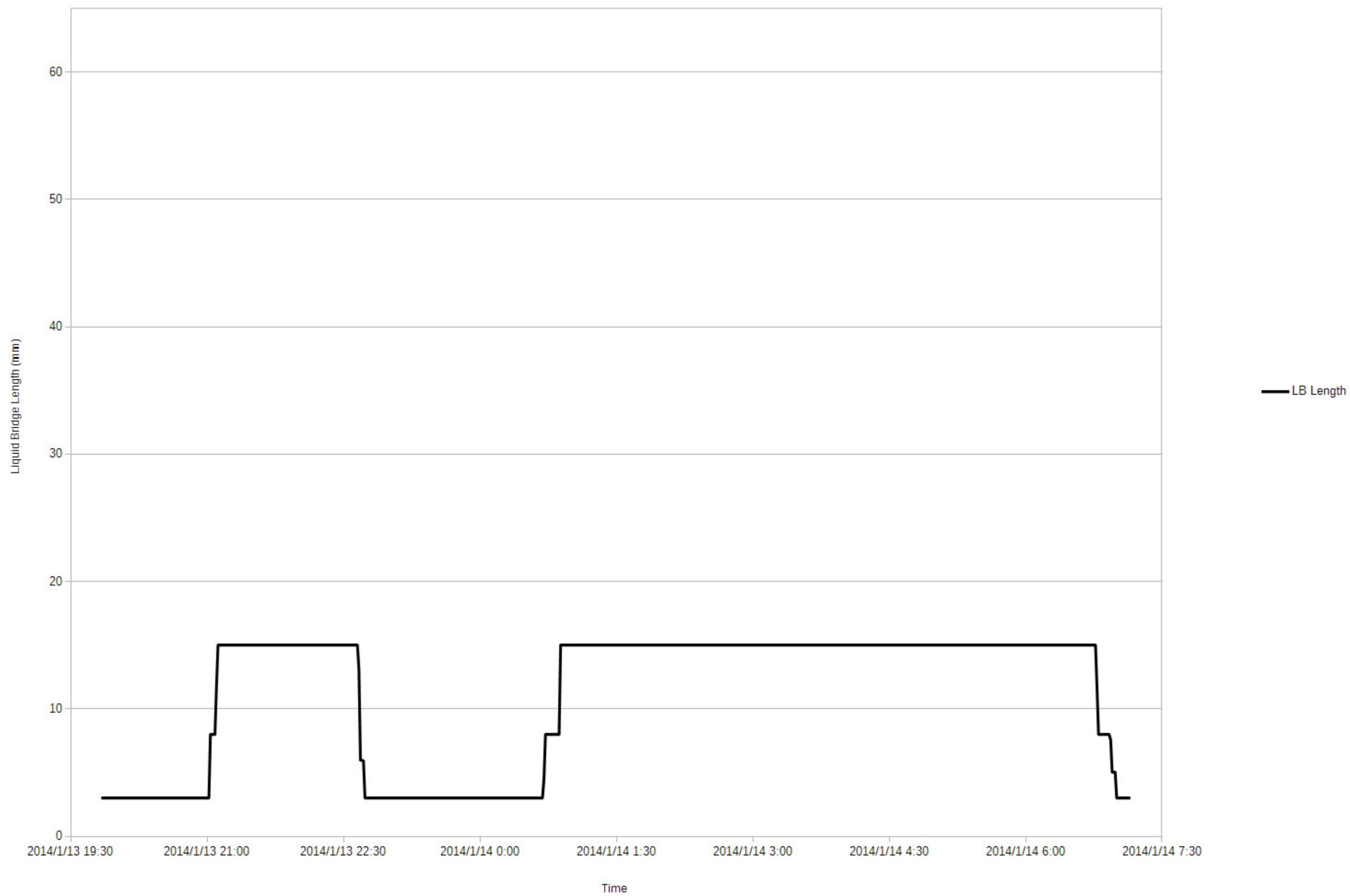
DS1-17

HD and CD Temperature



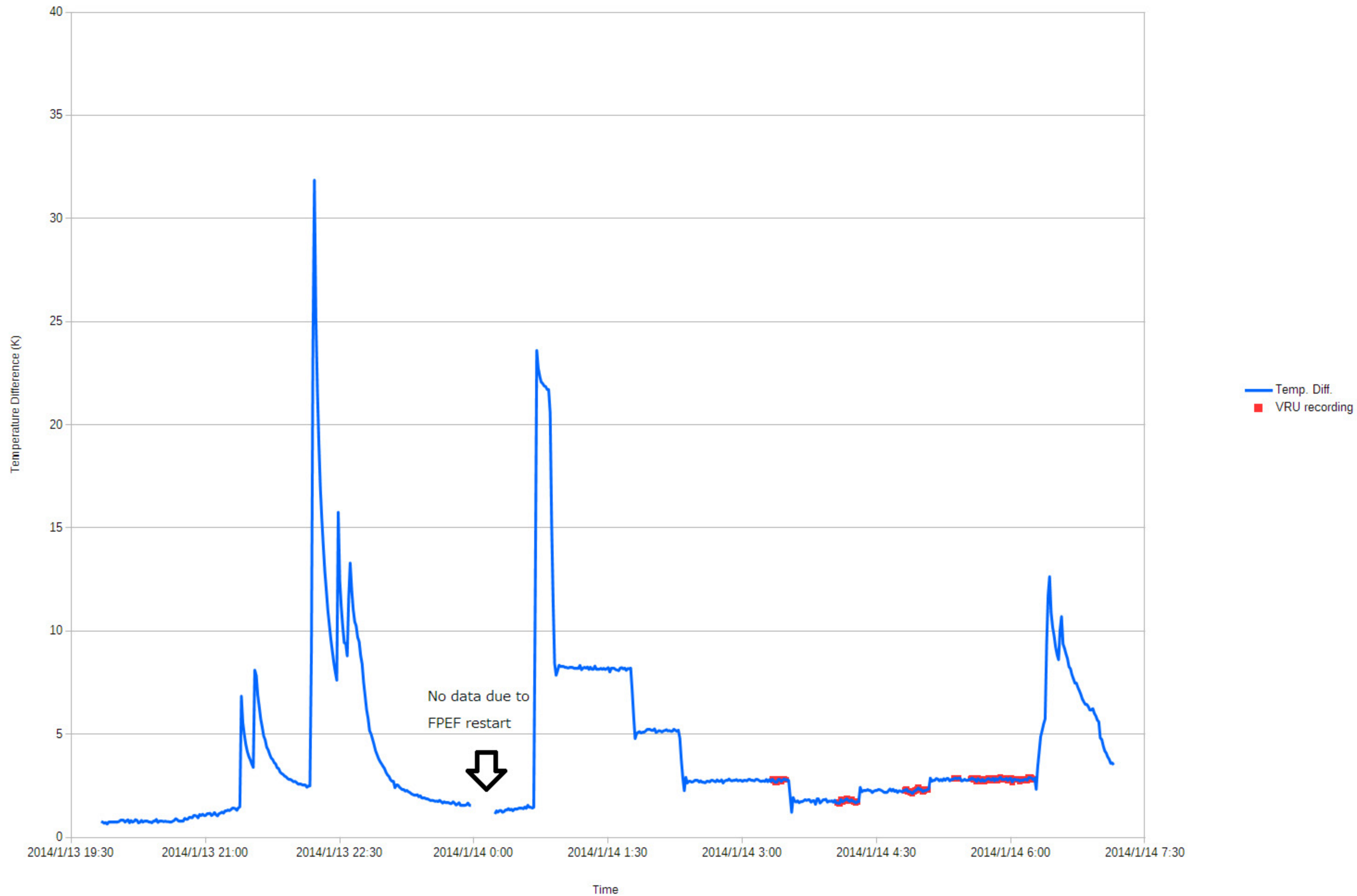
DS1-17

Liquid Bridge Length



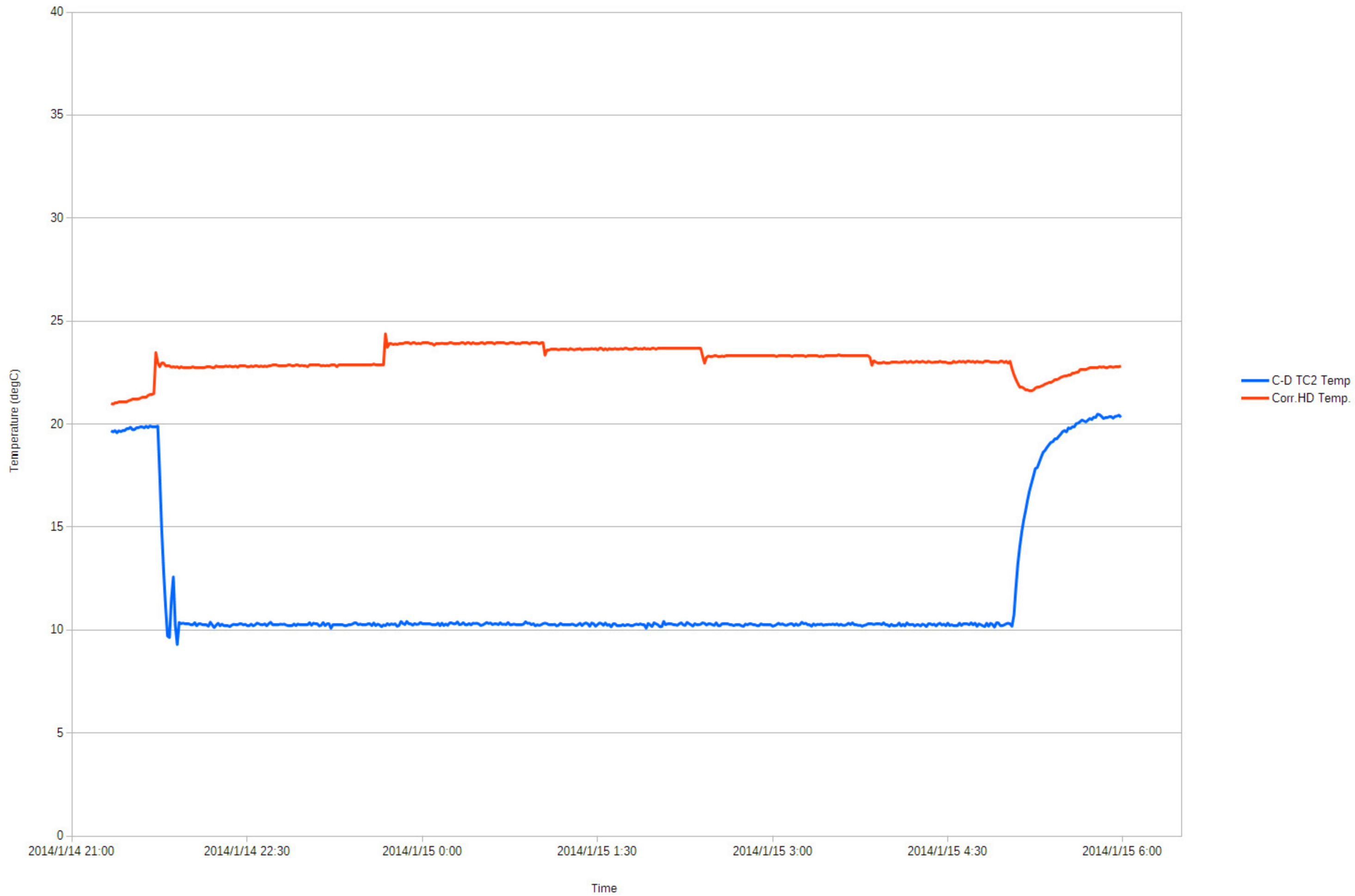
DS1-17

Temperature Difference between HD and CD, VRU reording



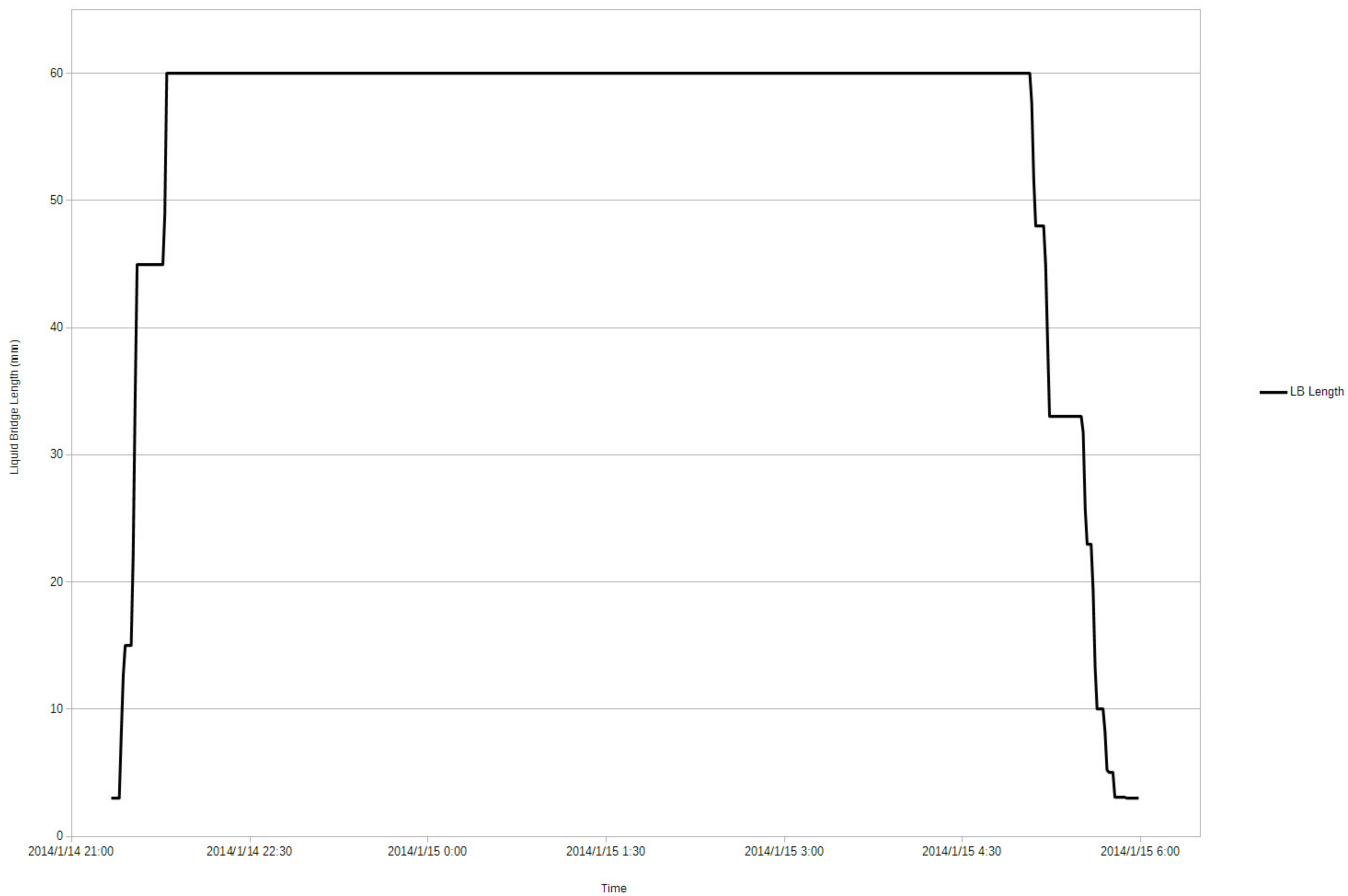
DS1-18

HD and CD Temperature



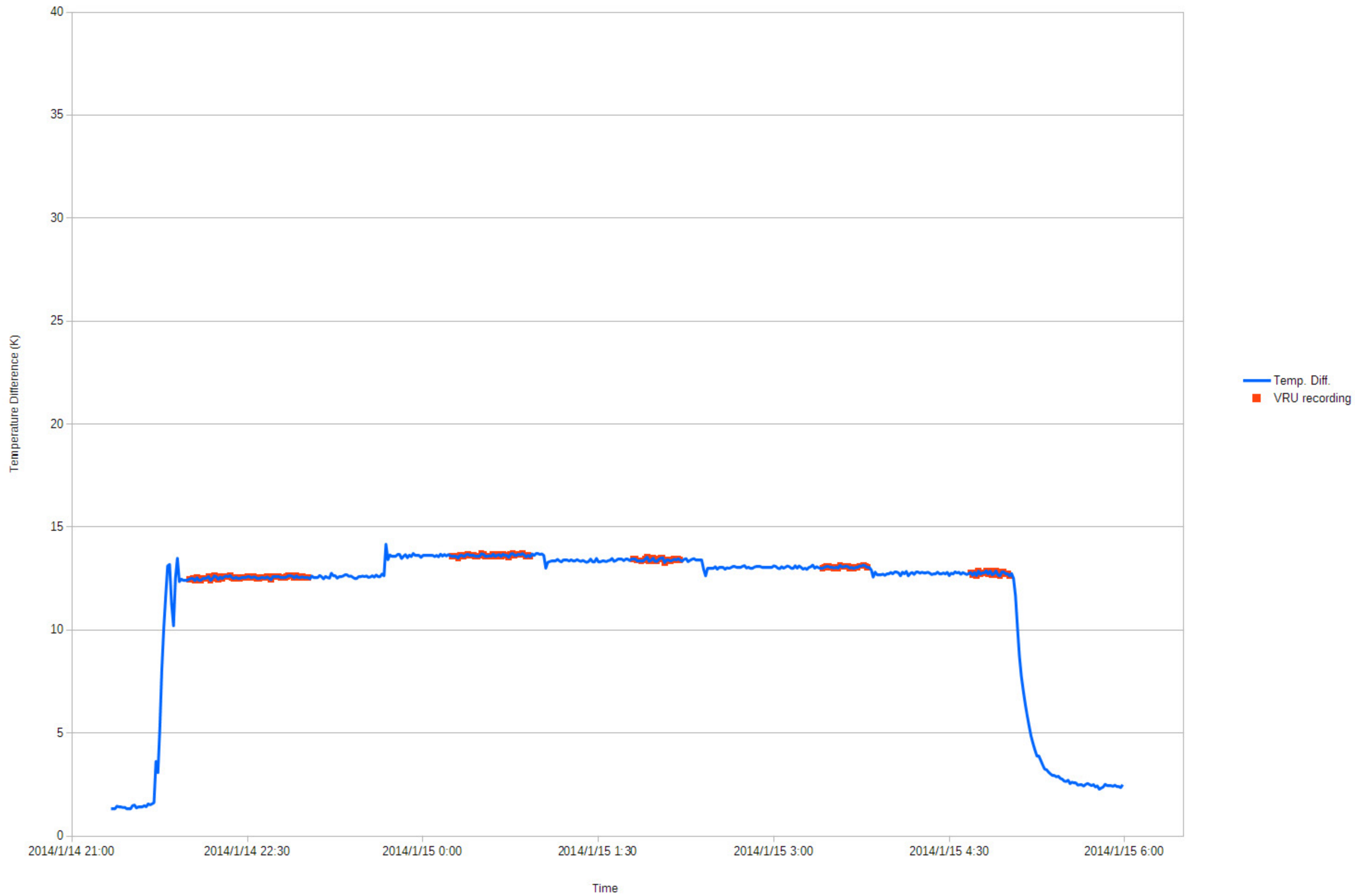
DS1-18

Liquid Bridge Length



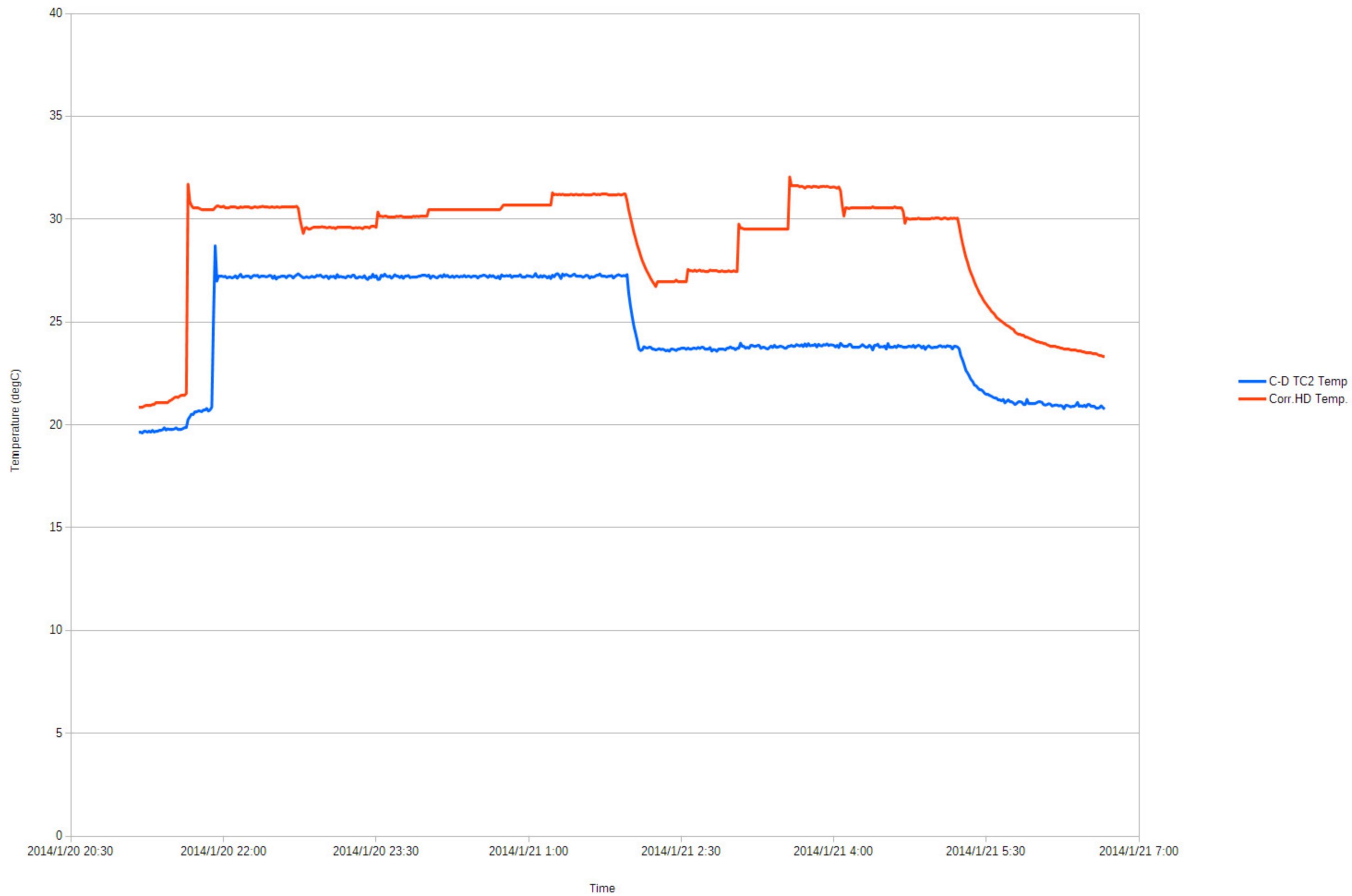
DS1-18

Temperature Difference between HD and CD, VRU recording



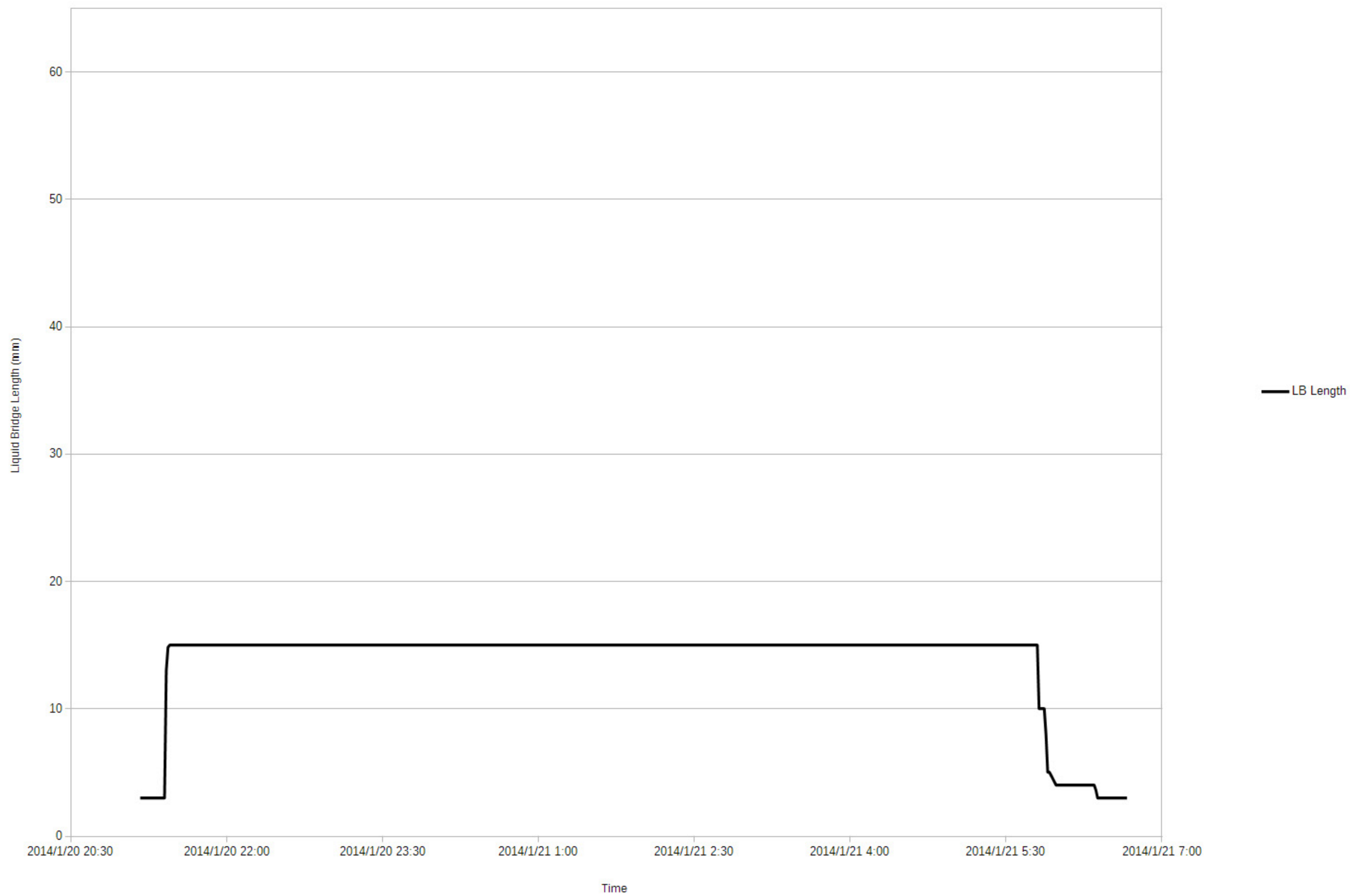
DS1-19

HD and CD Temperature



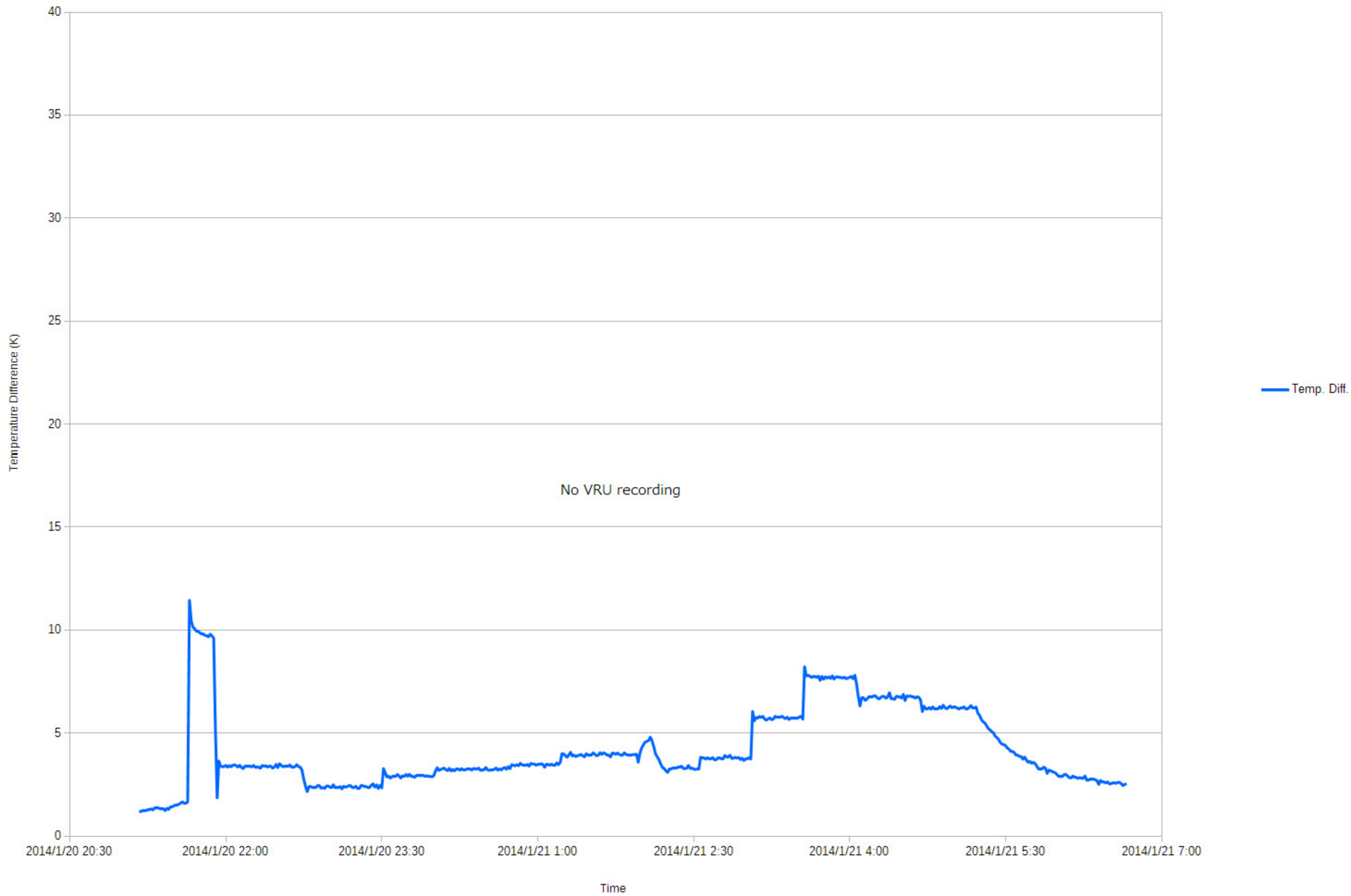
DS1-19

Liquid Bridge Length



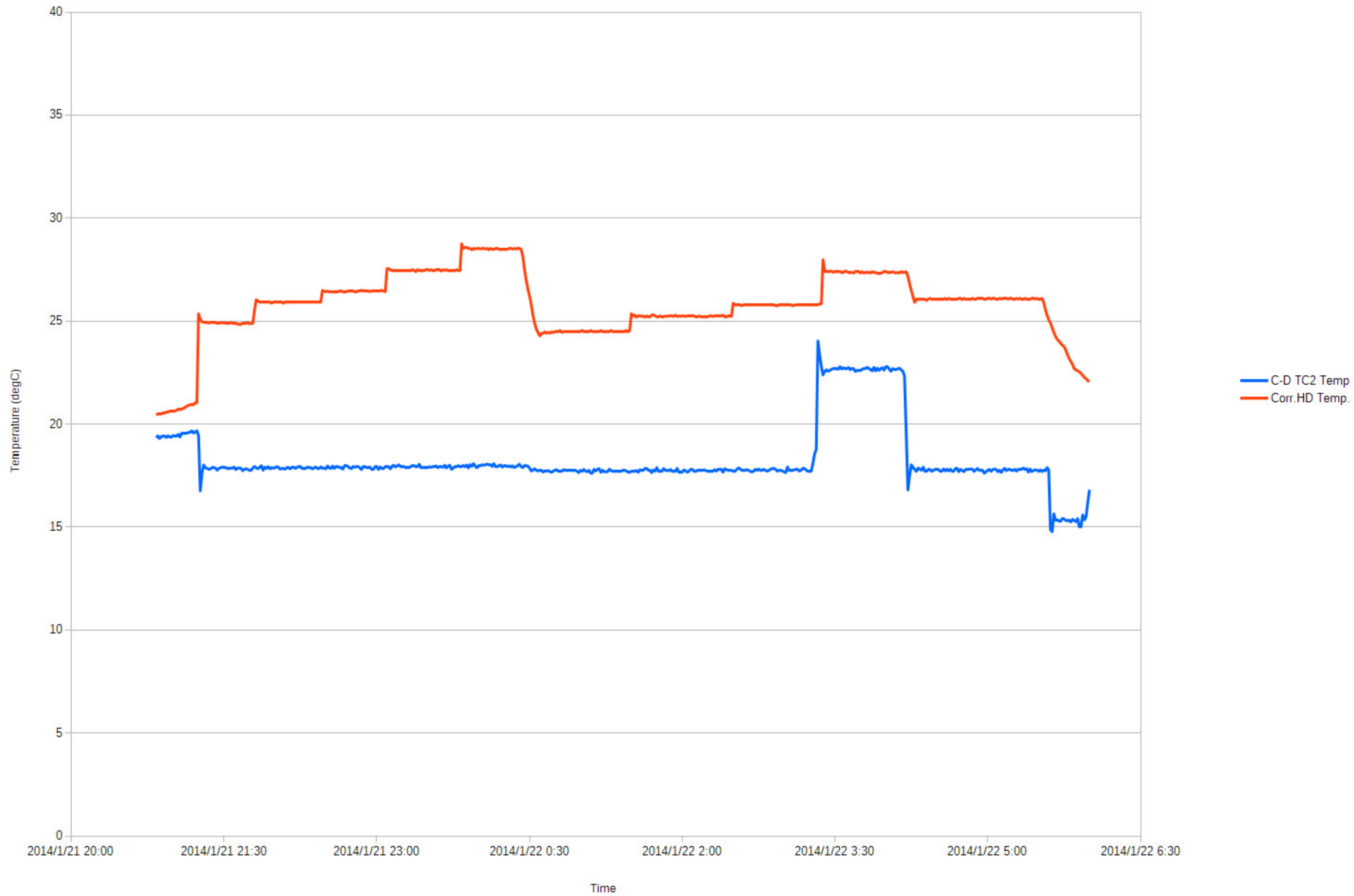
DS1-19

Temperature Difference between HD and CD, VRU recording



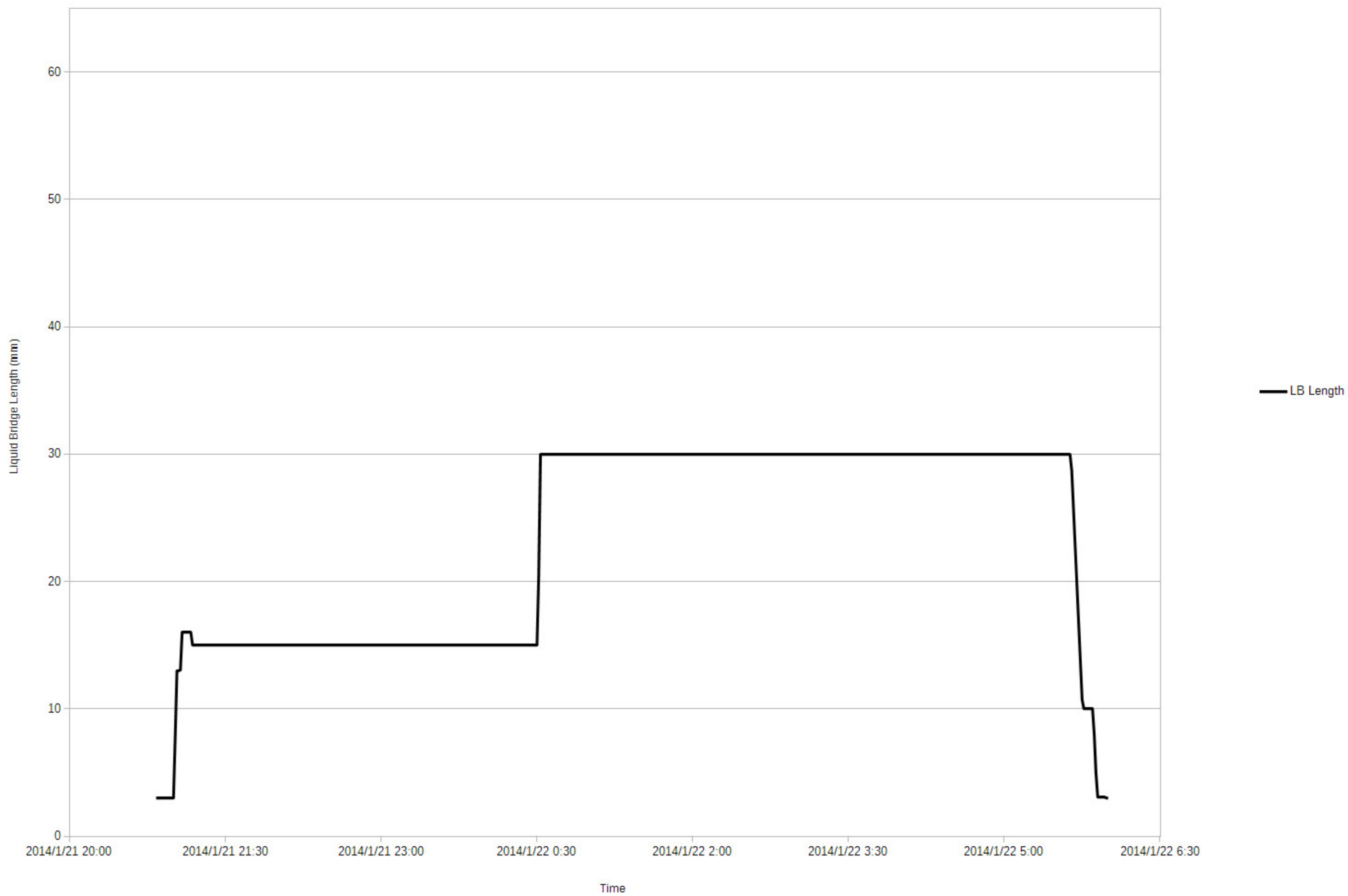
DS1-20

HD and CD Temperature



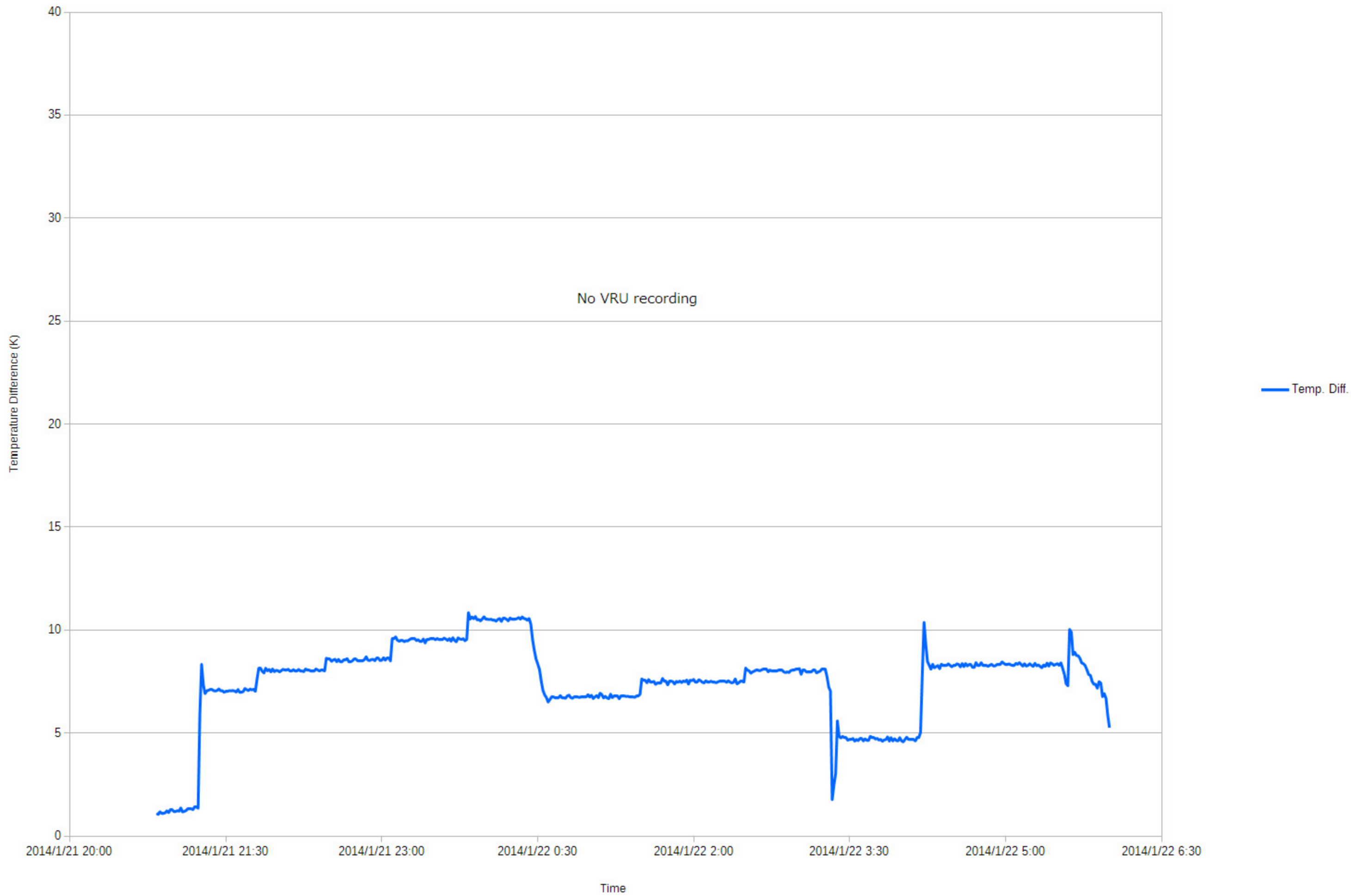
DS1-20

Liquid Bridge Length



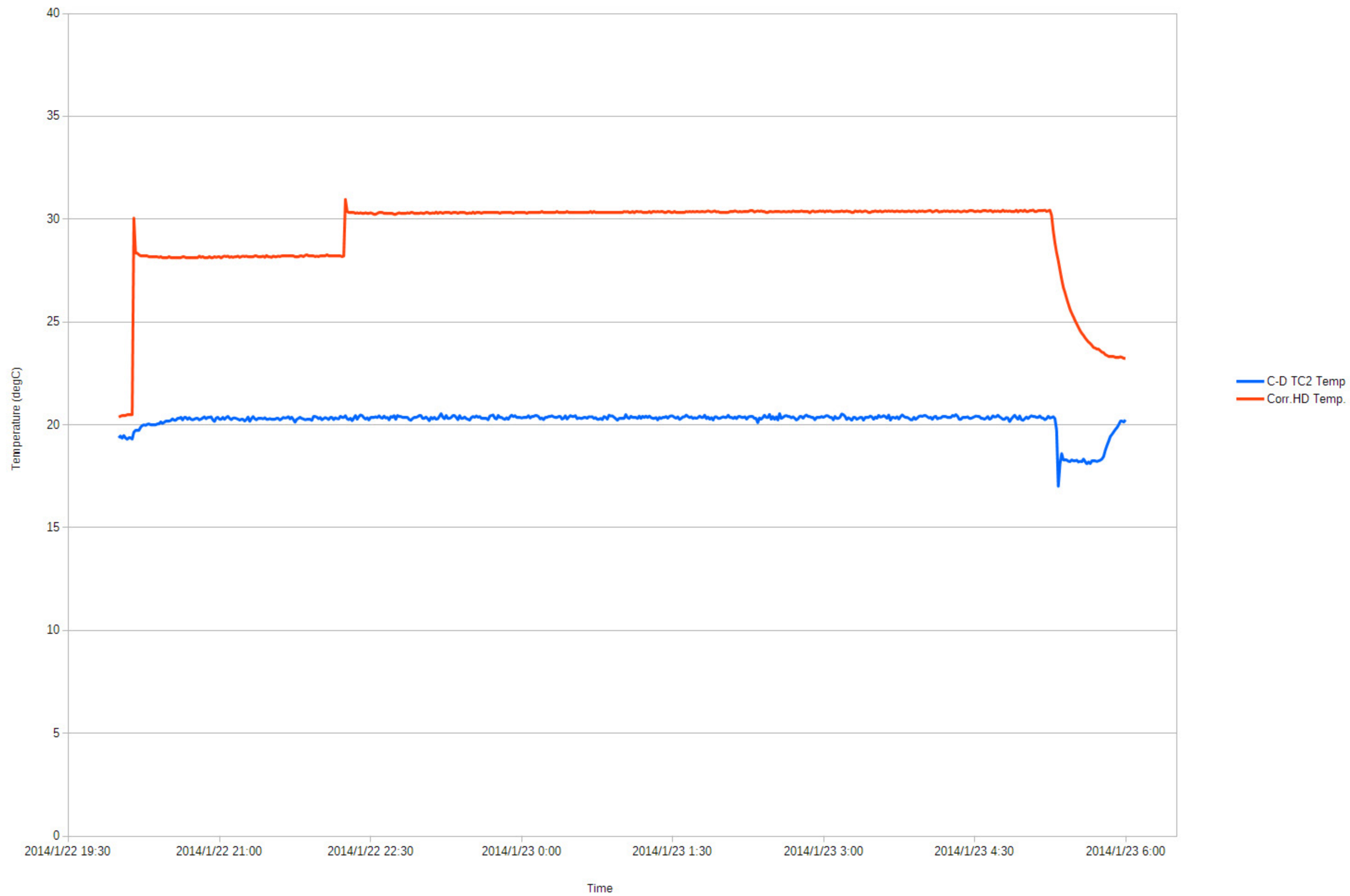
DS1-20

Temperature Difference between HD and CD, VRU recording



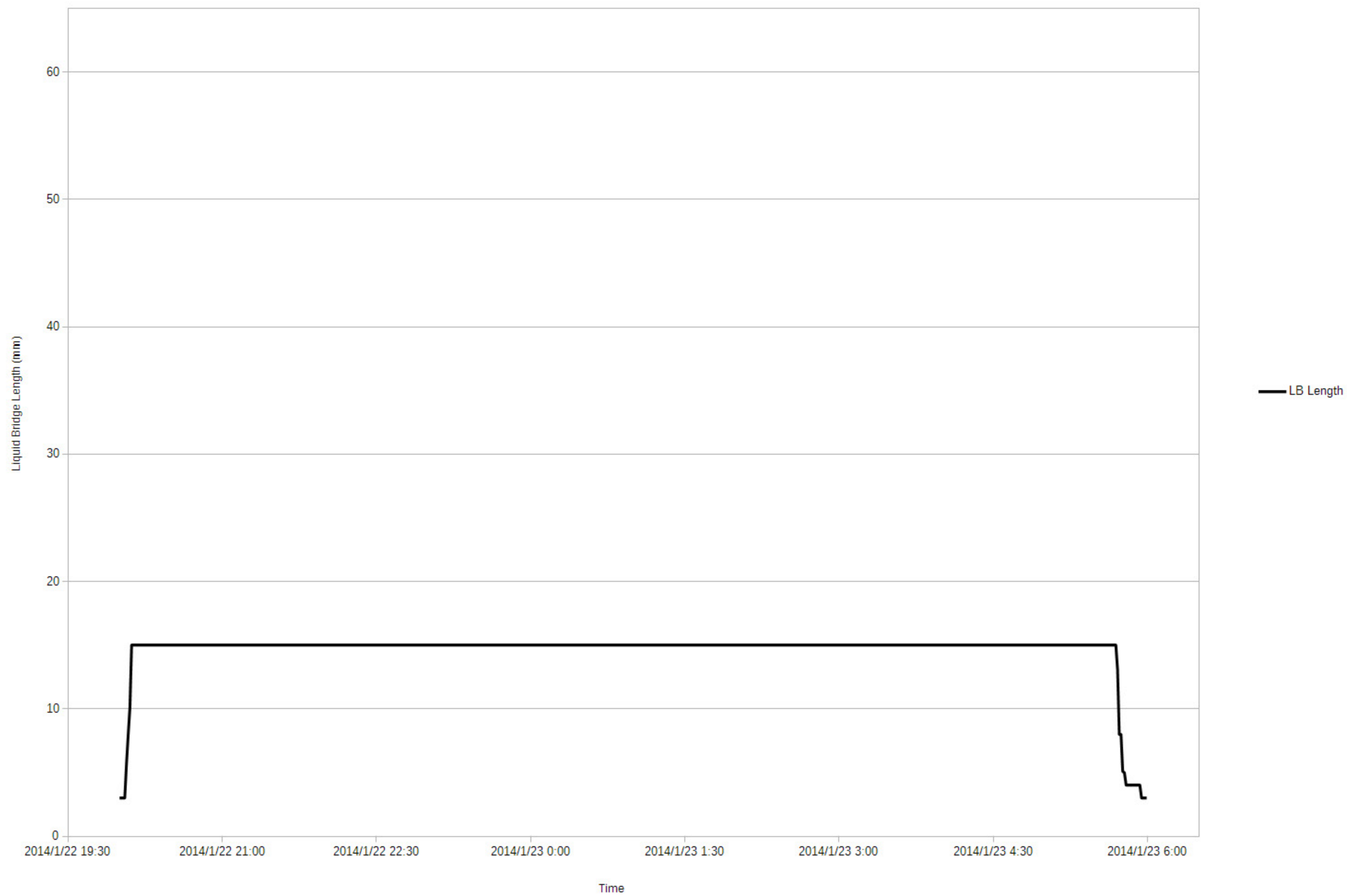
DS1-21

HD and CD Temperature



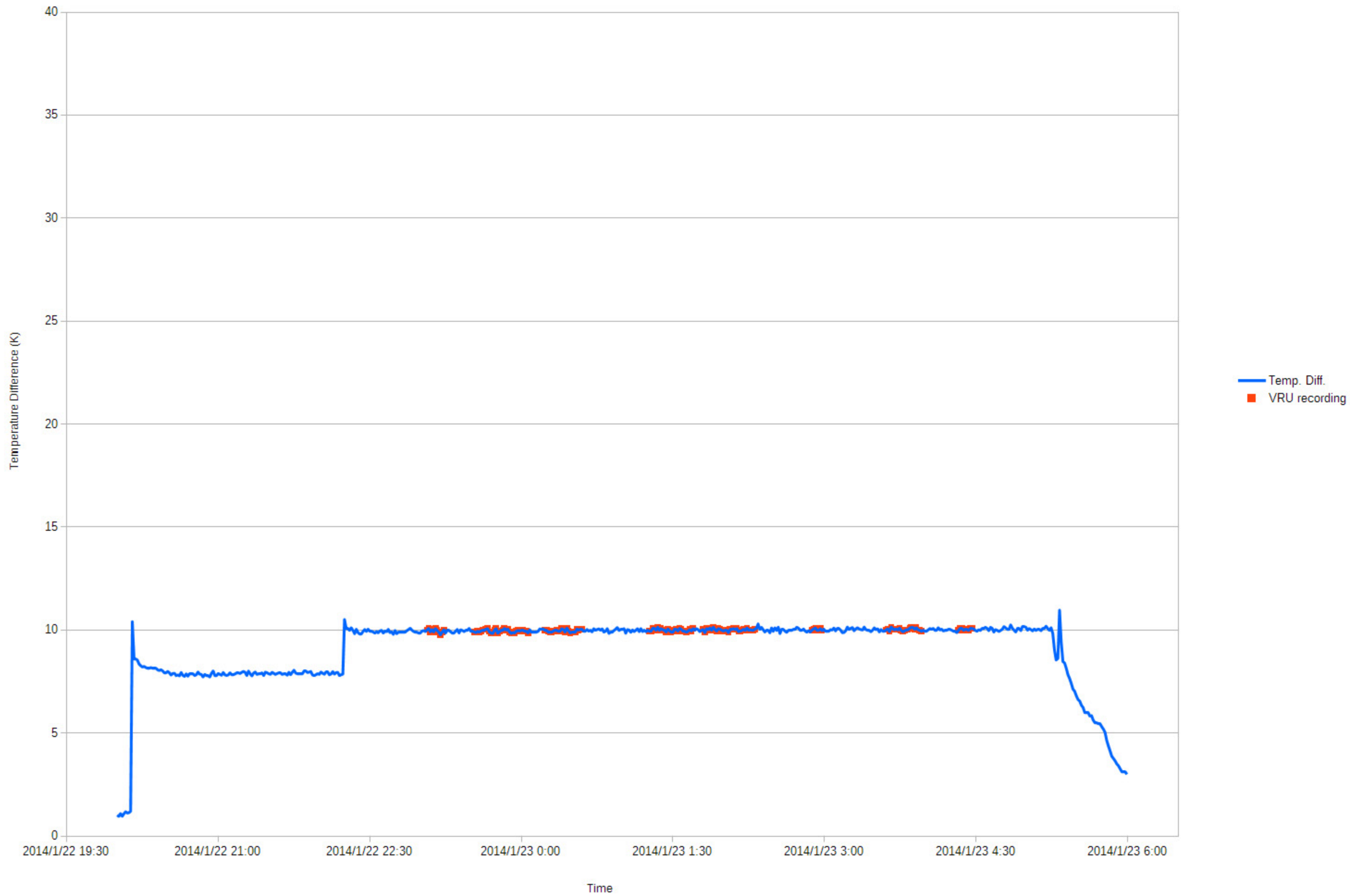
DS1-21

Liquid Bridge Length



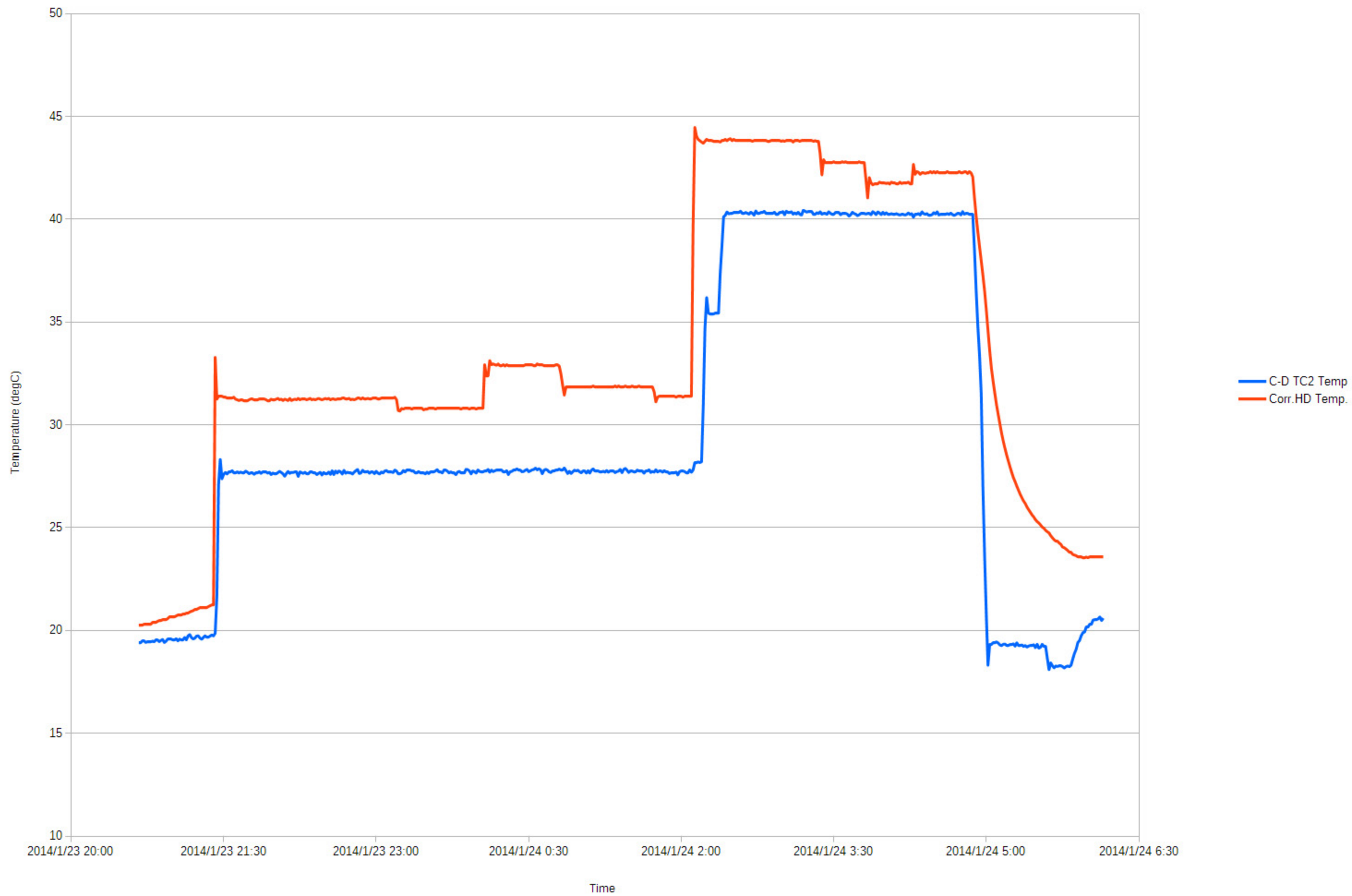
DS1-21

Temperature Difference between HD and CD, VRU recording



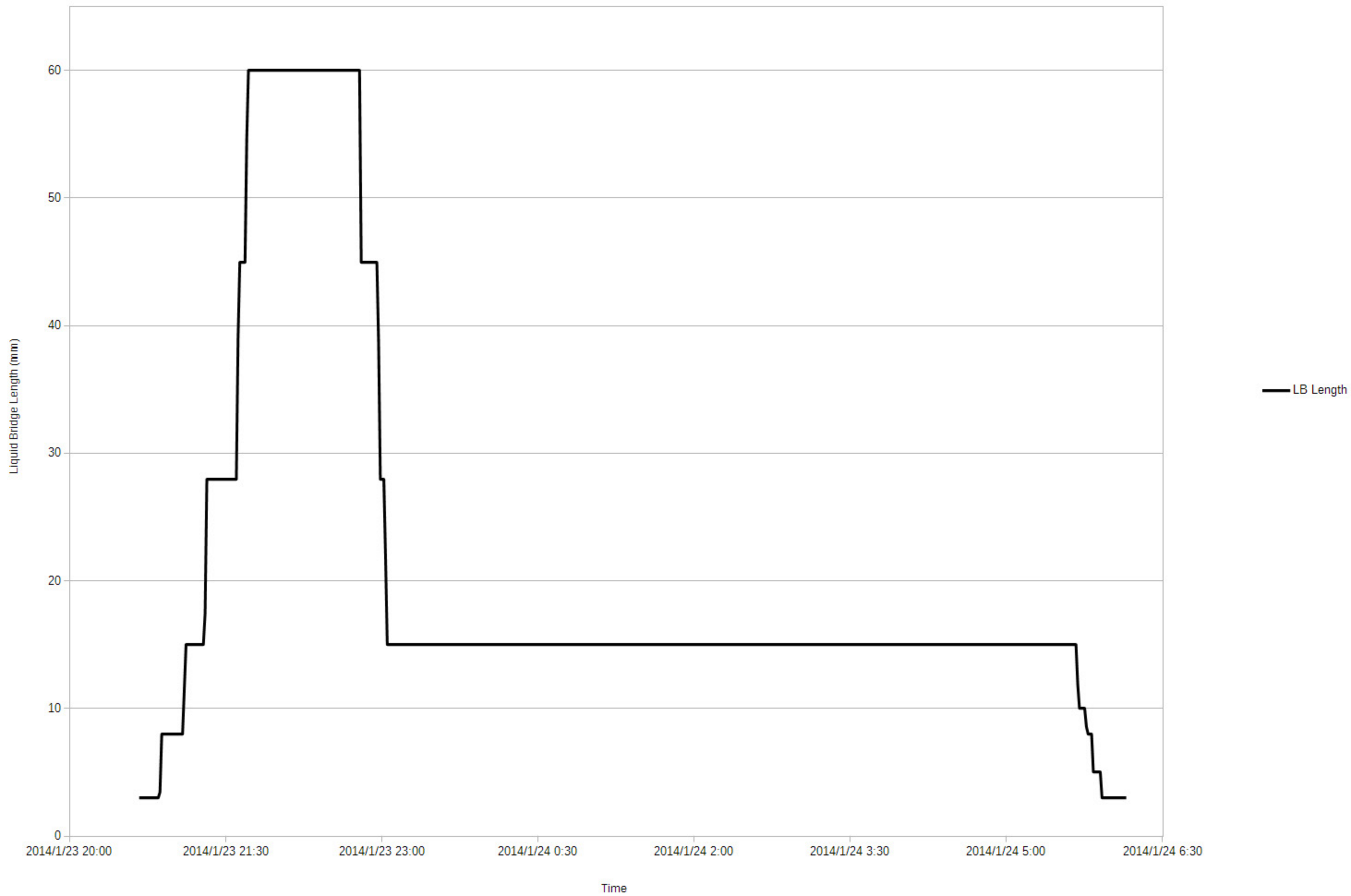
DS1-22

HD and CD Temperature



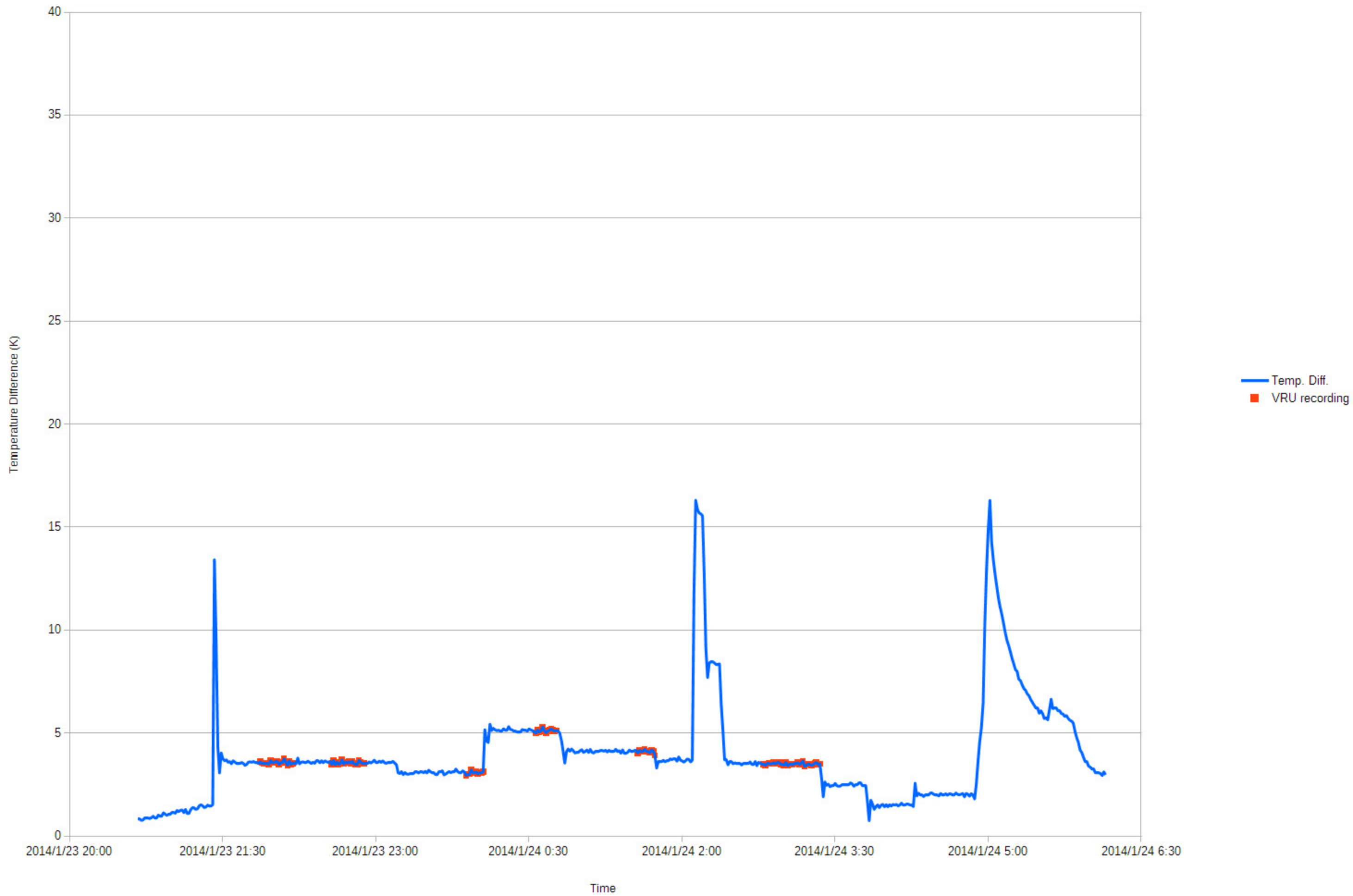
DS1-22

Liquid Bridgr Length



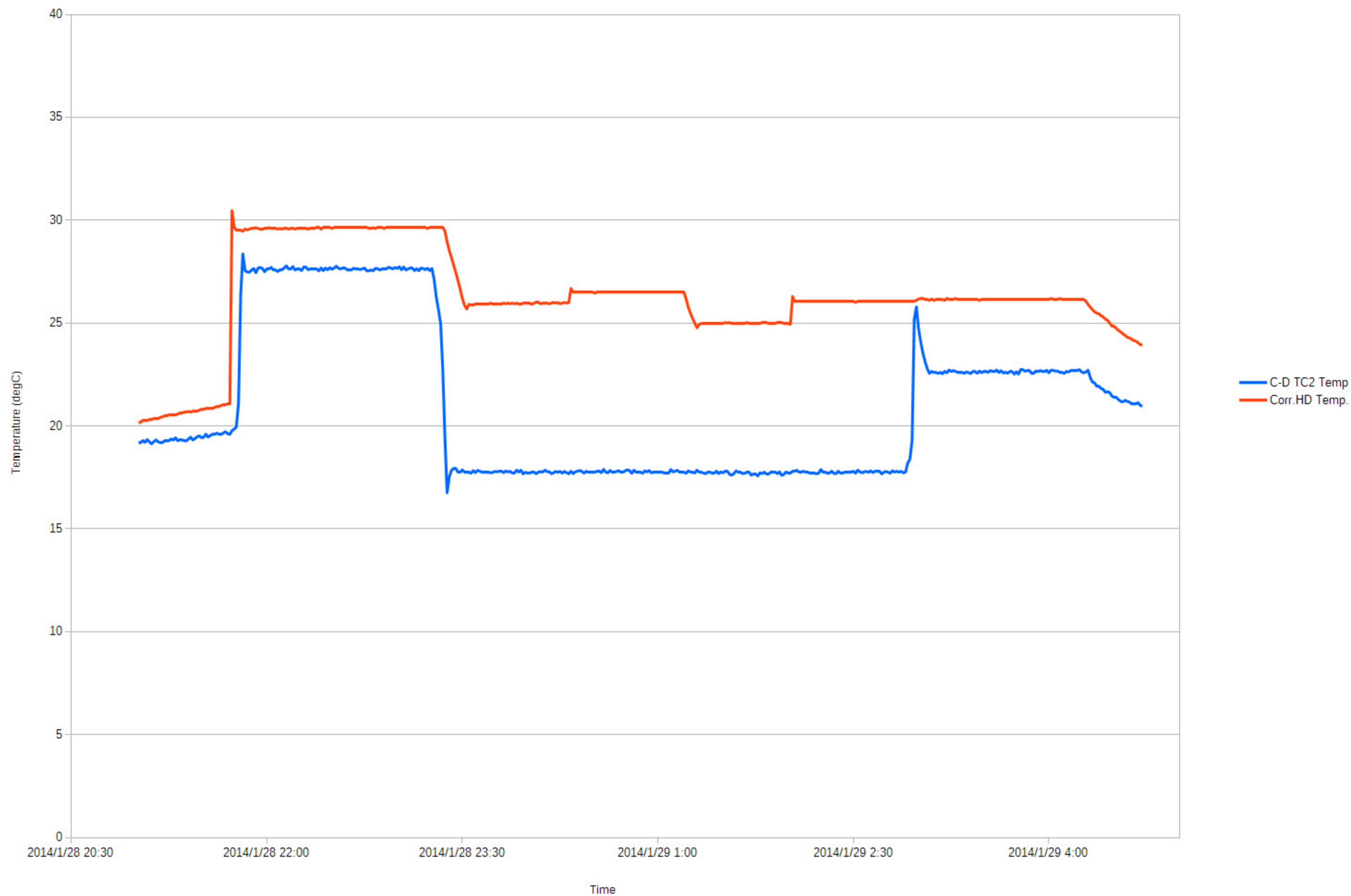
DS1-22

Temperature Difference between HD and CD, VRU recording



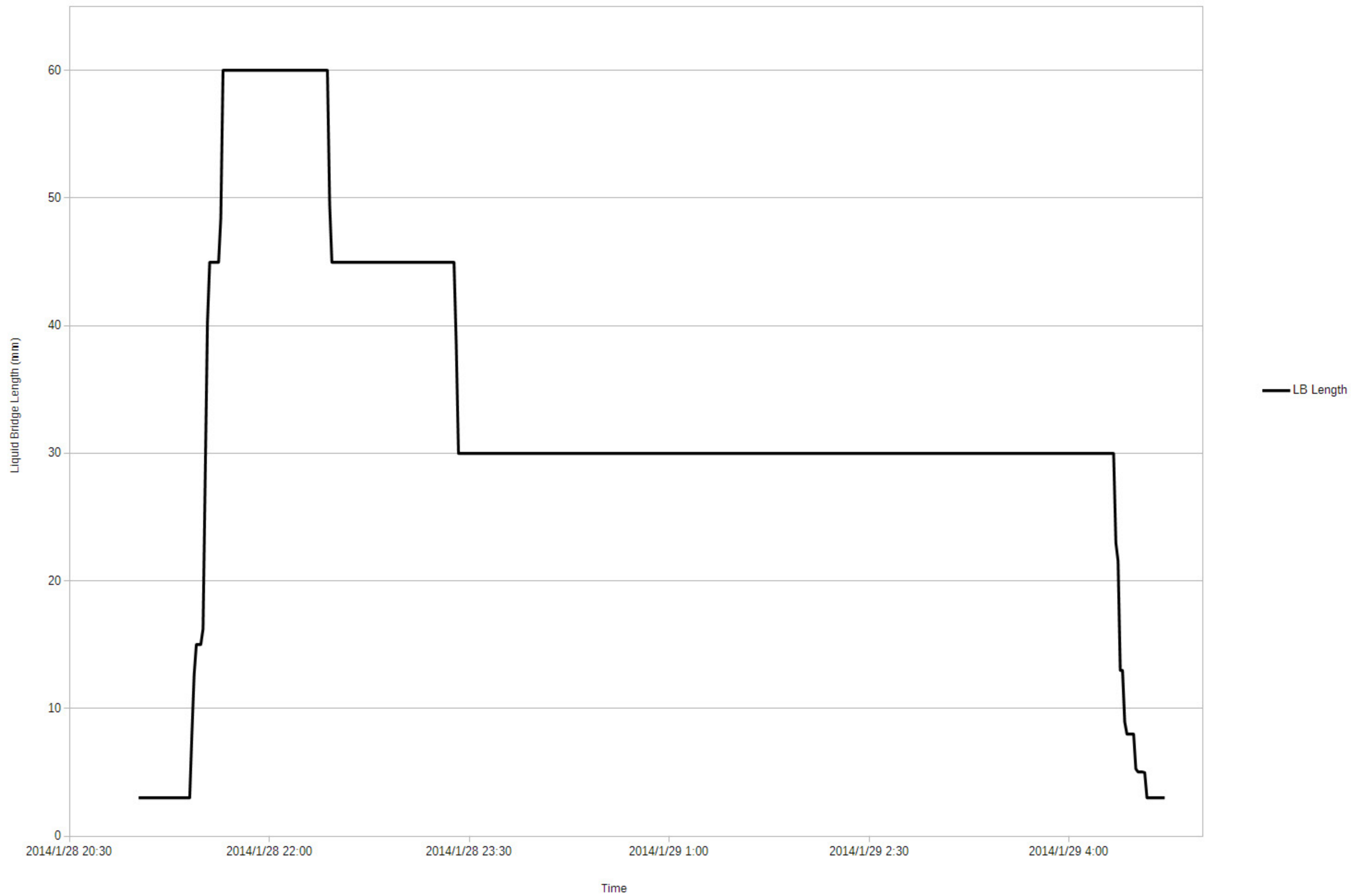
DS1-23

HD and CD Temperature



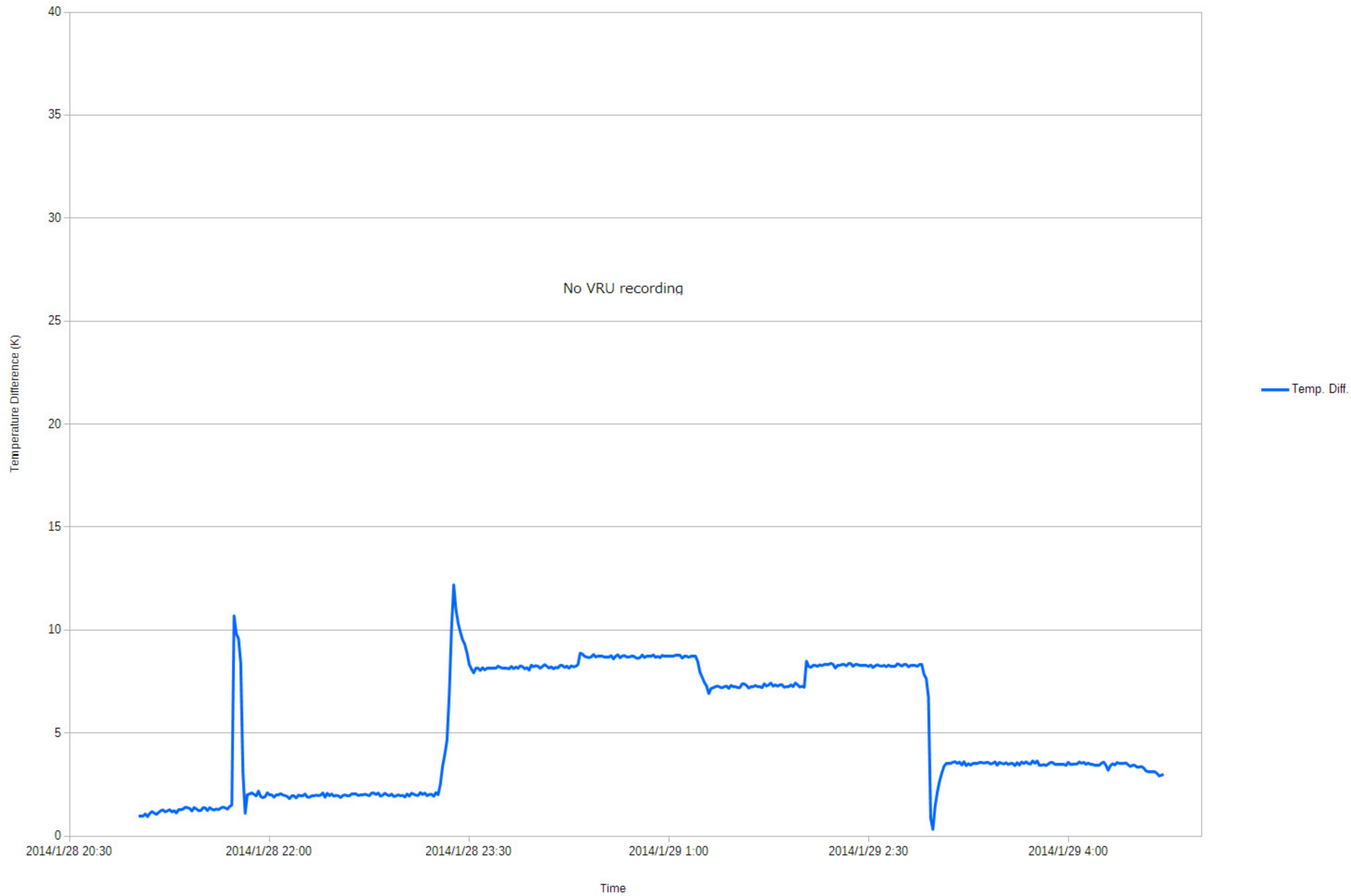
DS1-23

Liquid Bridge Length



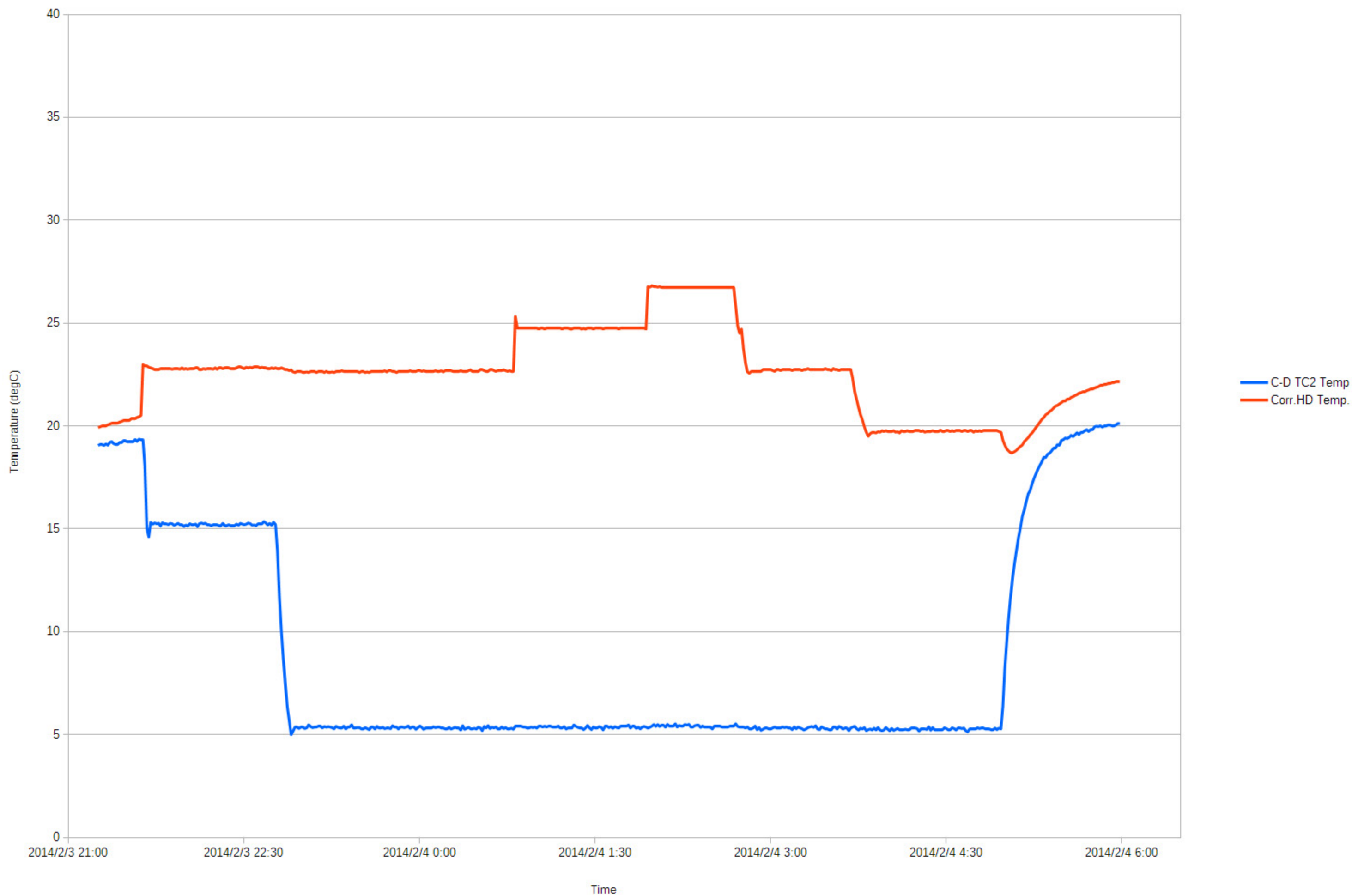
DS1-23

Temperature Difference between HD and CD, VRU recording



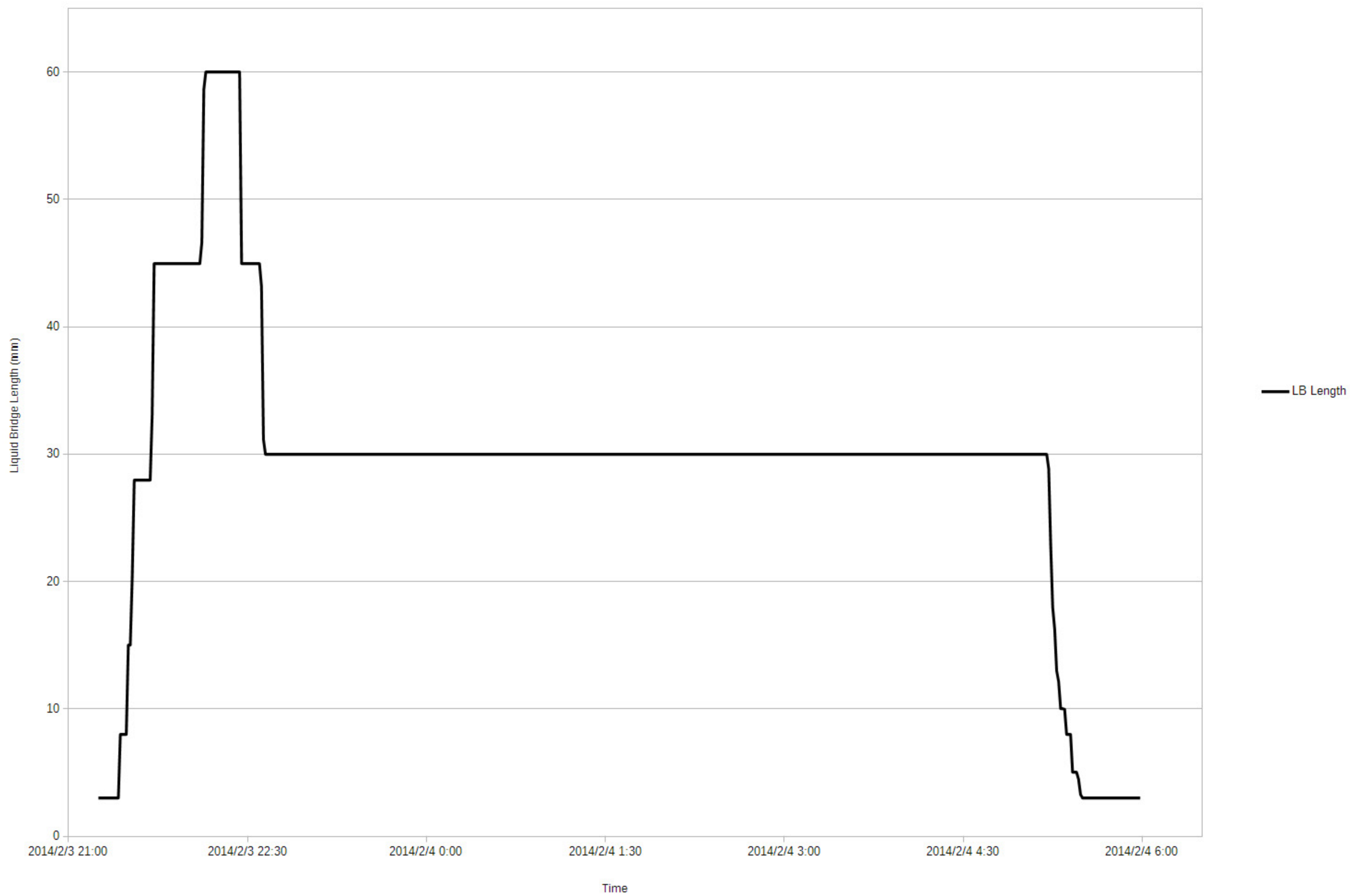
DS1-24

HD and CD Temperature



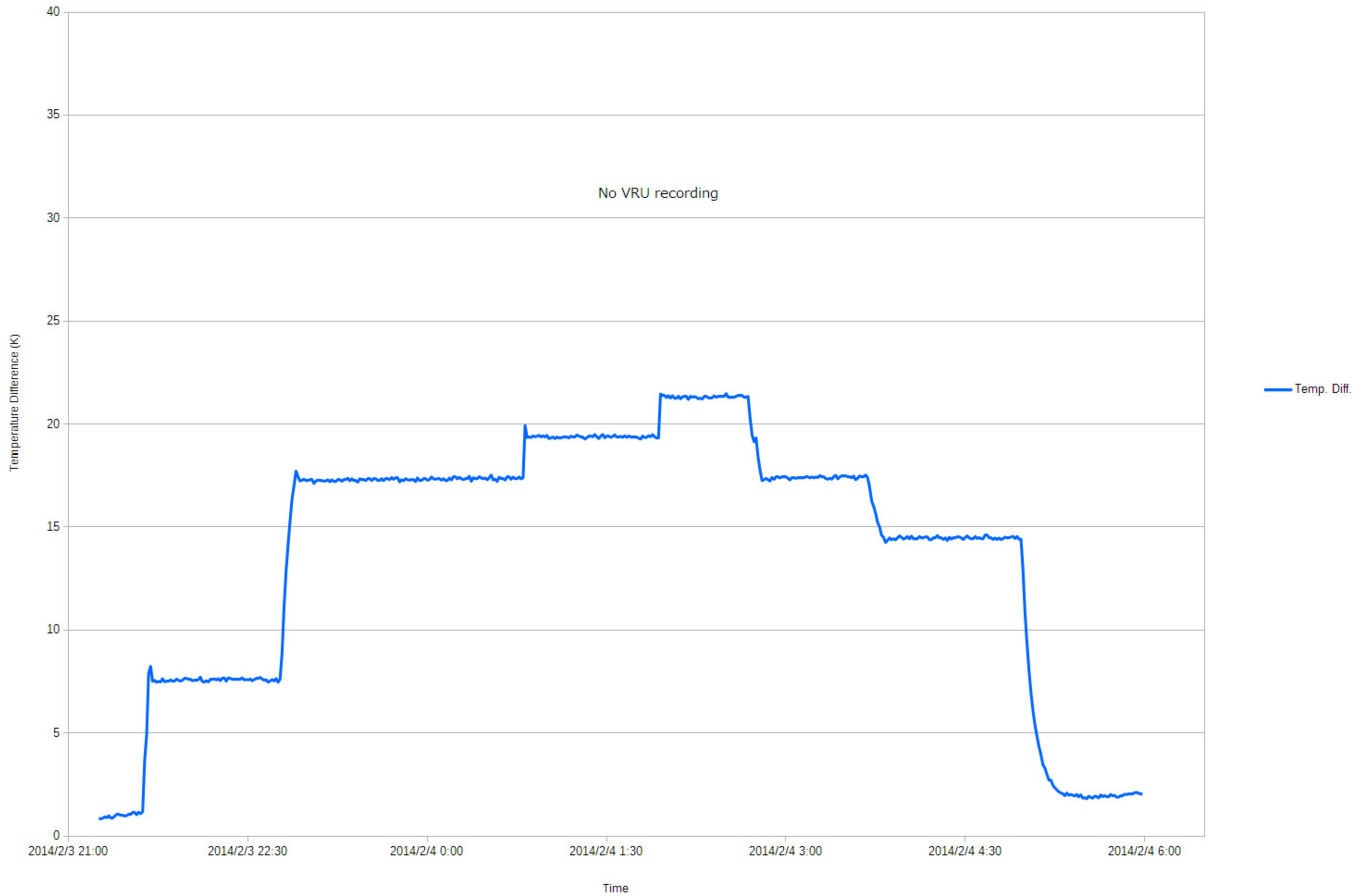
DS1-24

Liquid Bridge Length



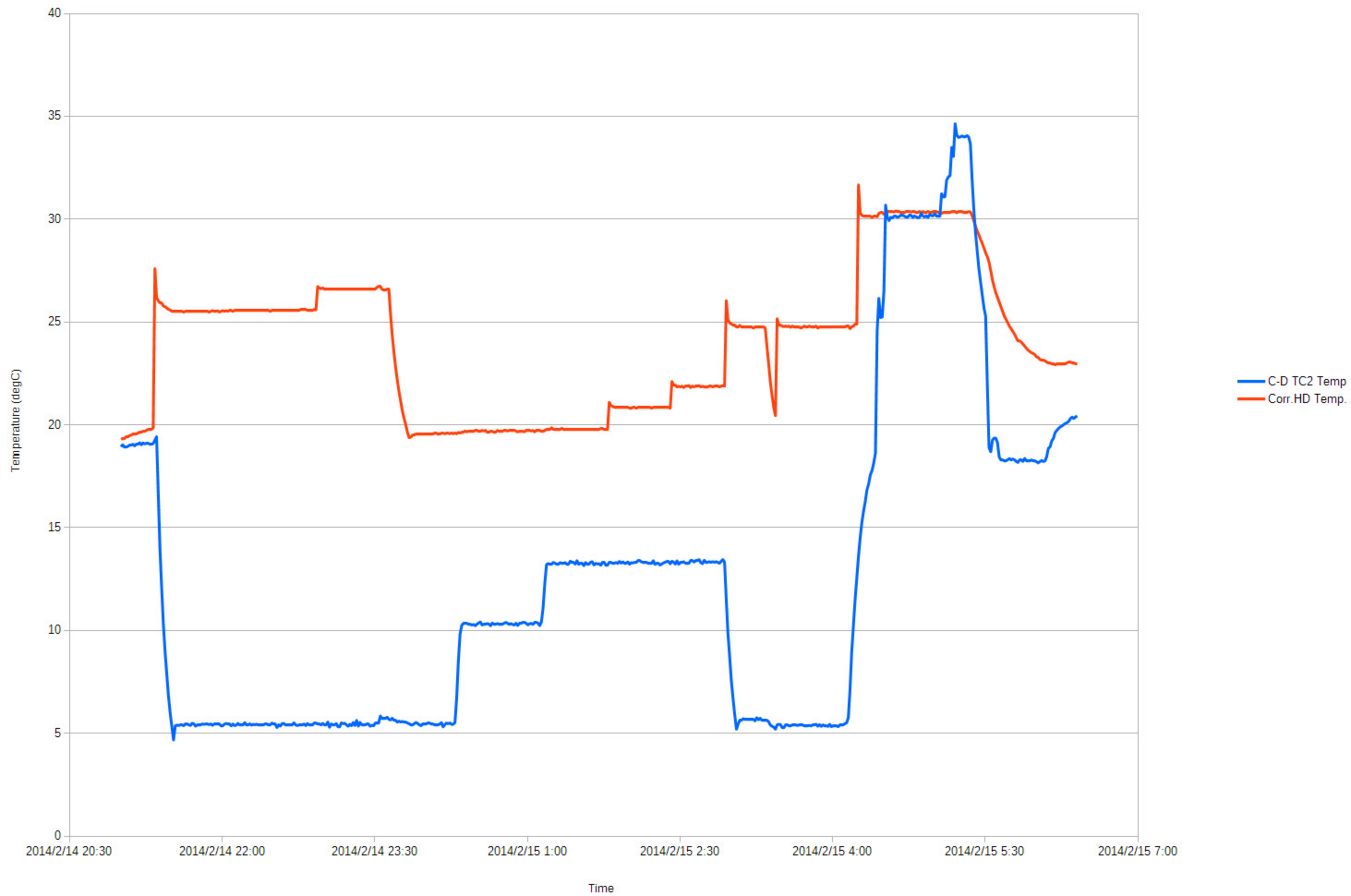
DS1-24

Temperature Difference between HD and CD, VRU recording



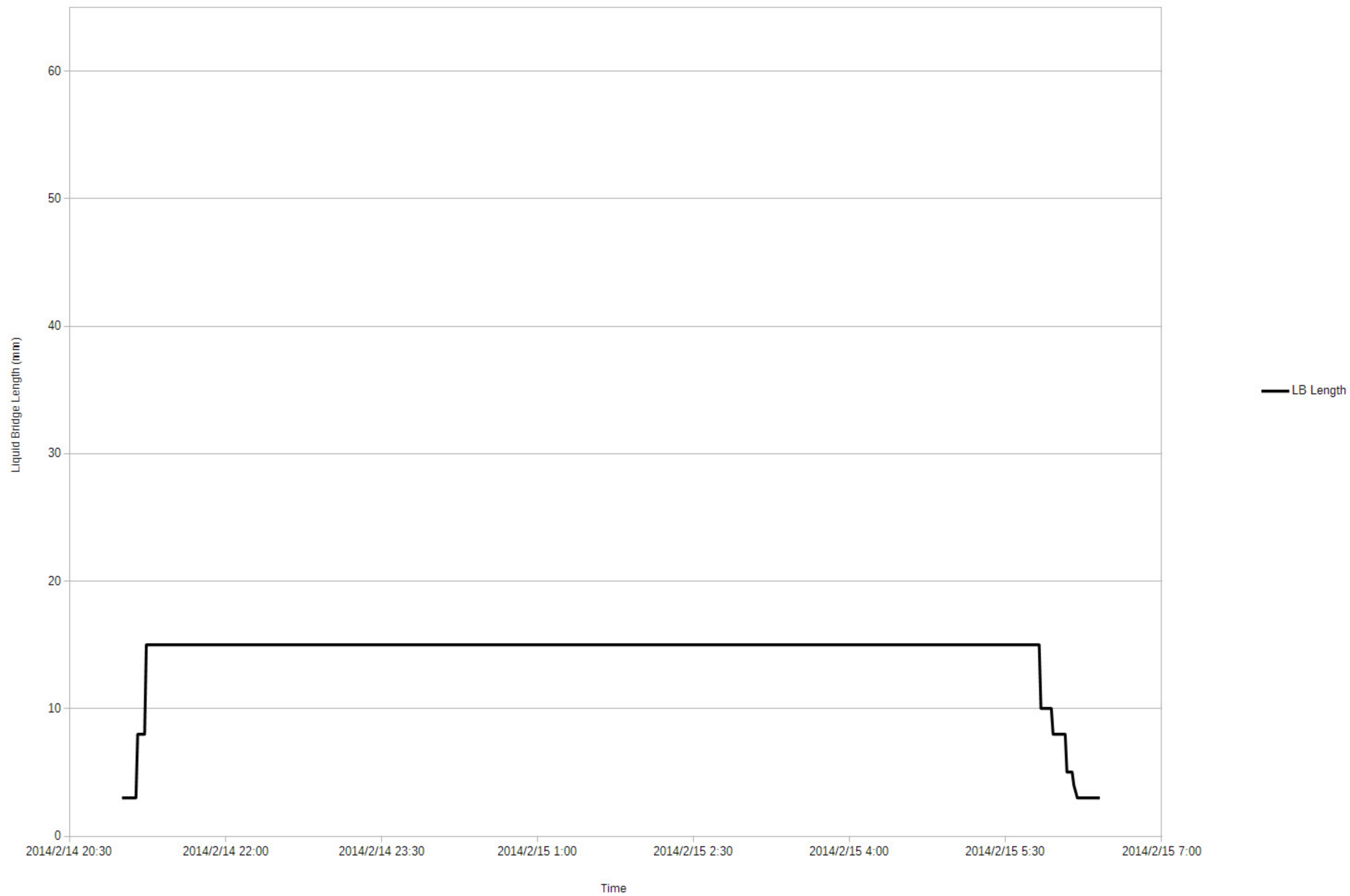
DS1-25

HD and CD Temperature



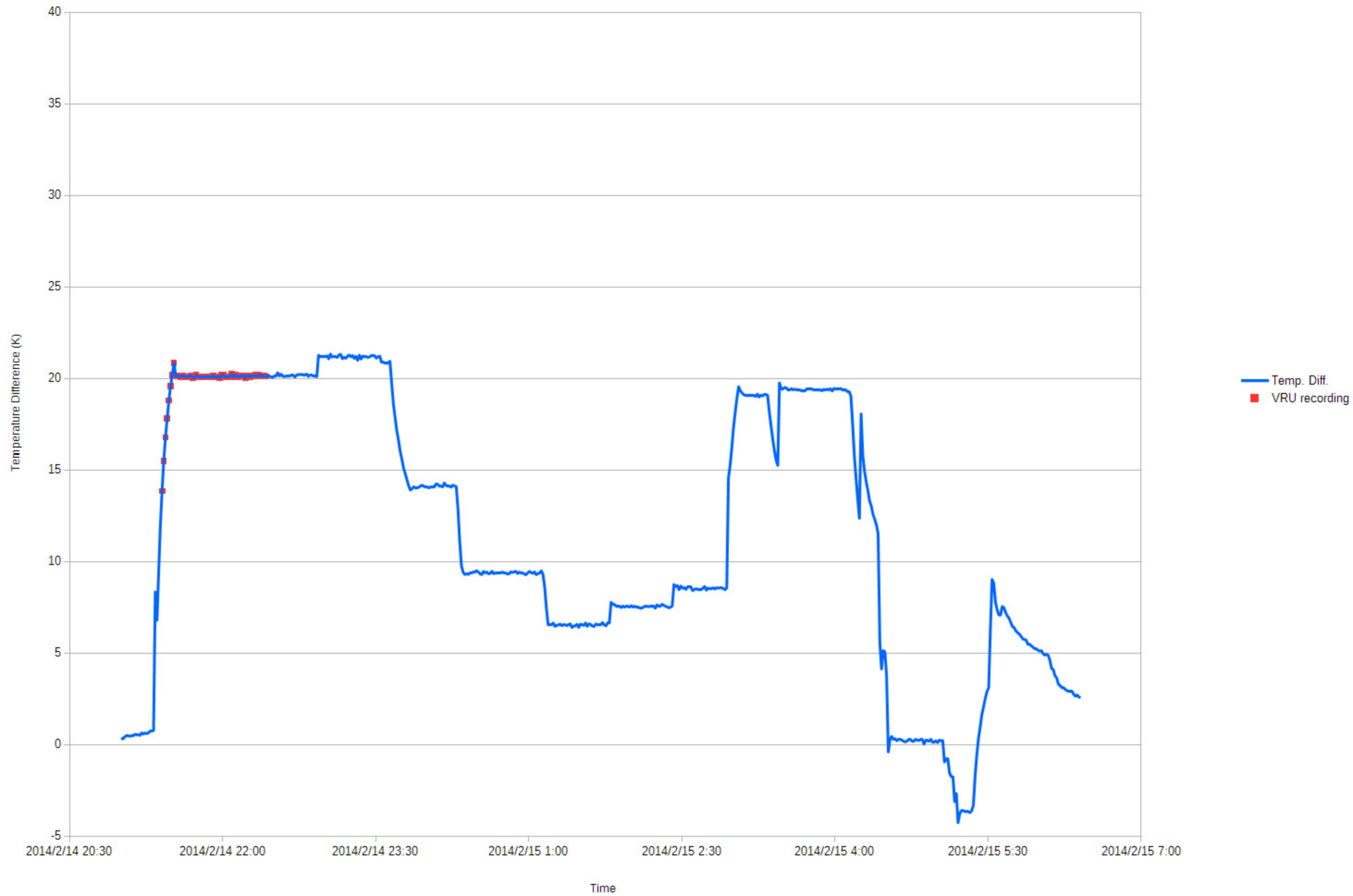
DS1-25

Liquid Bridge Length



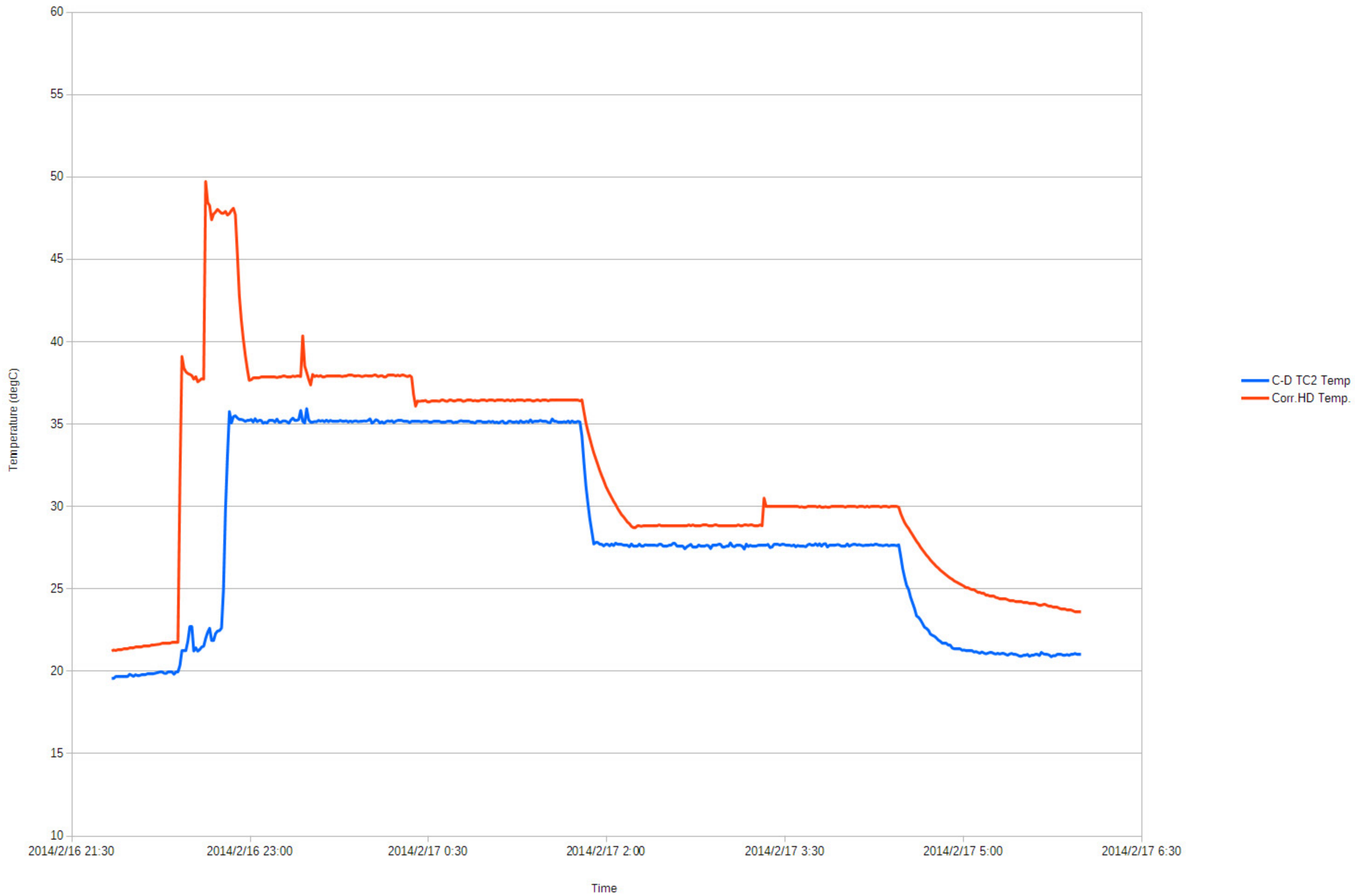
DS1-25

Temperature Difference between HD and CD, VRU recording



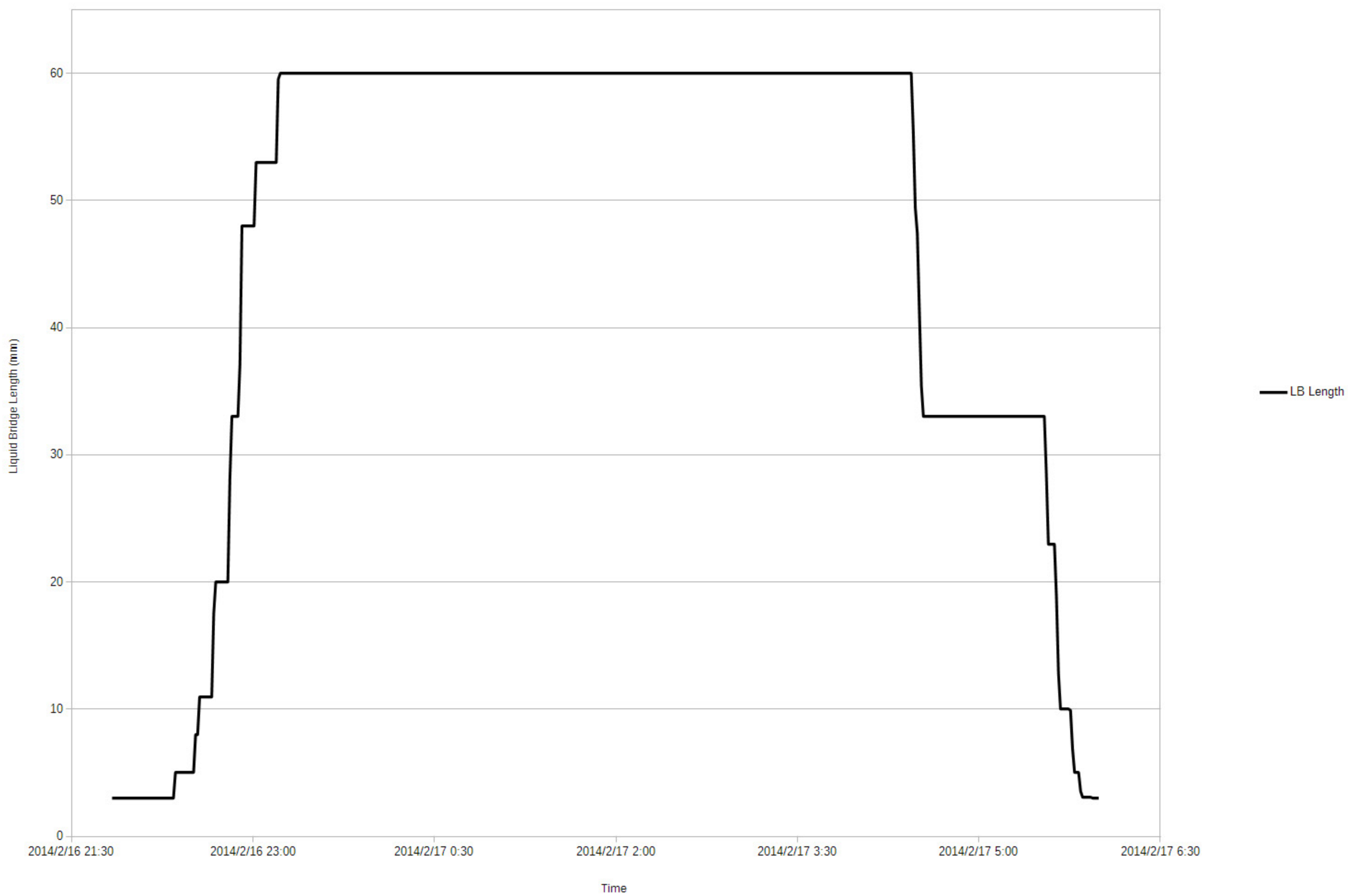
DS1-26

HD and CD Temperature



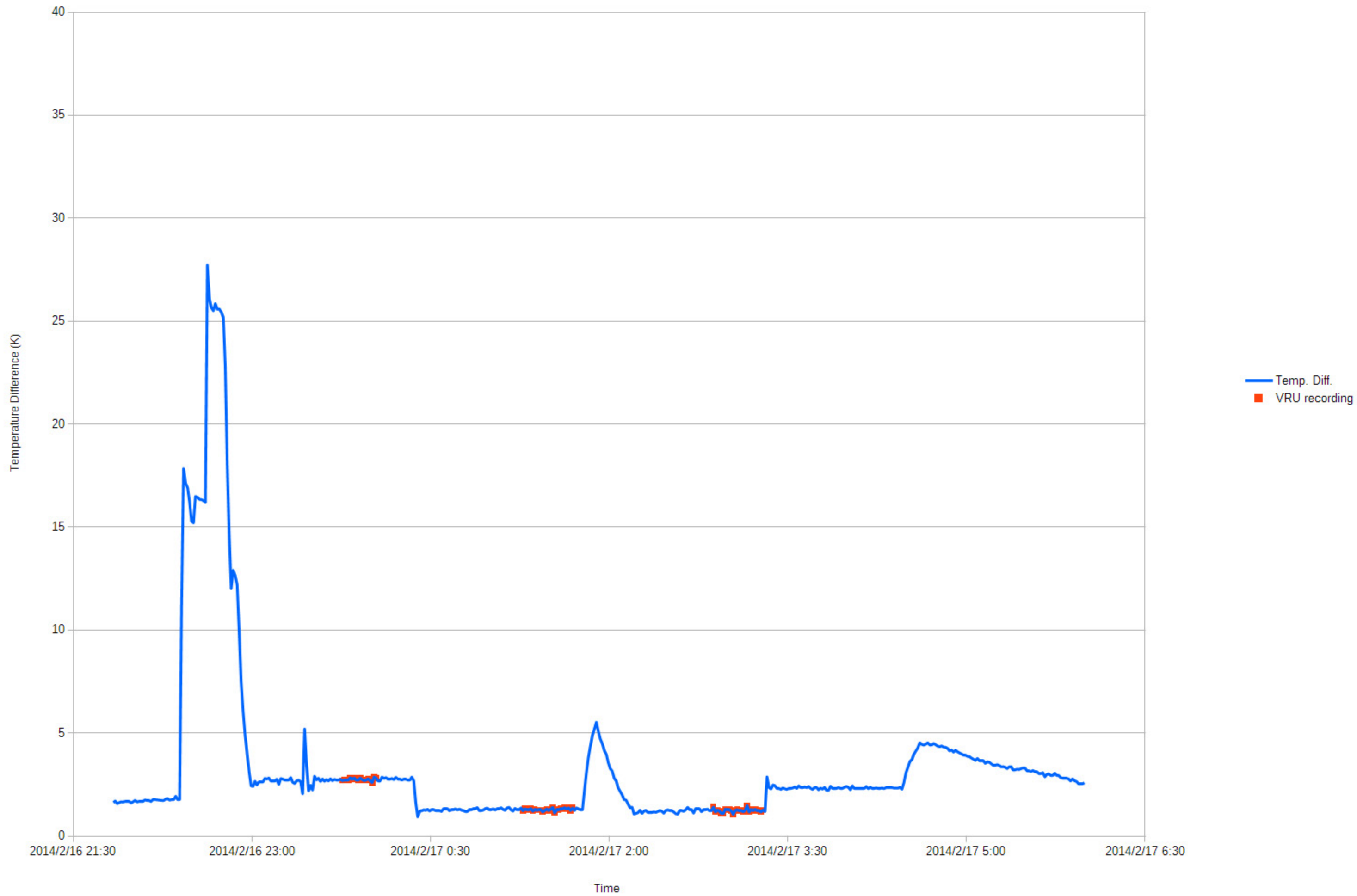
DS1-26

Liquid Bridge Length



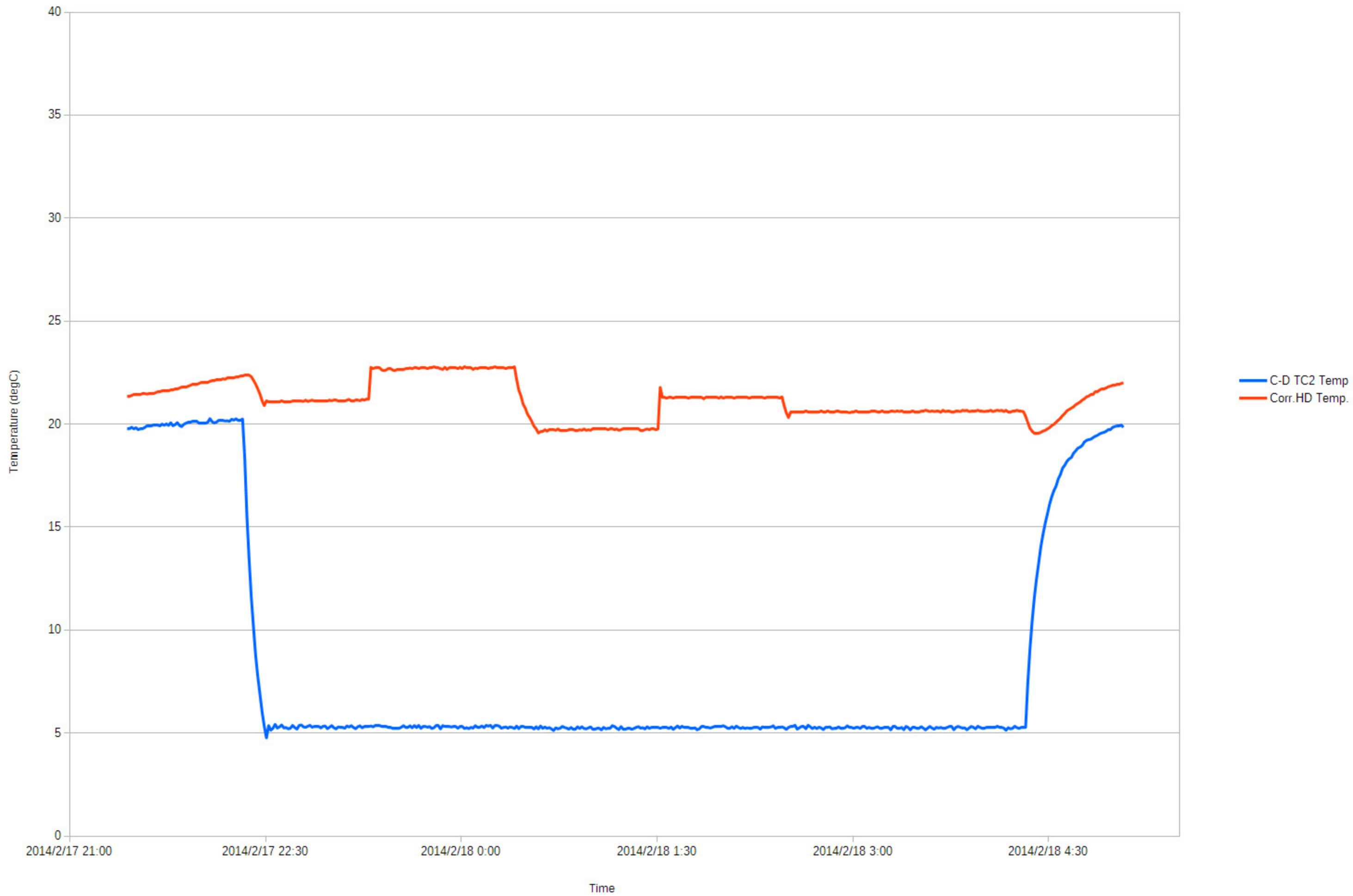
DS1-26

Temperature Difference between HD and CD, VRU recording



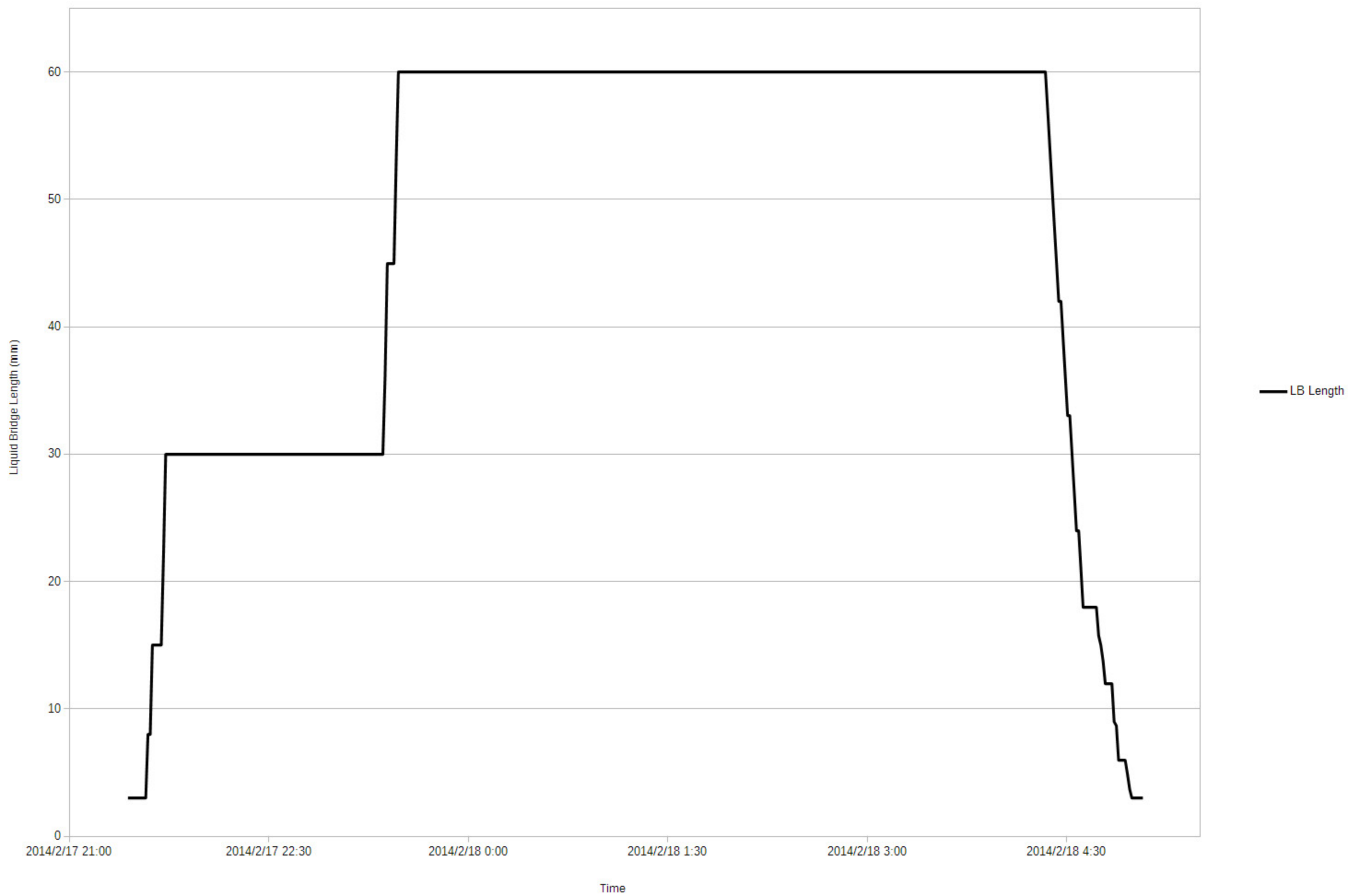
DS1-27

HD and CD Temperature



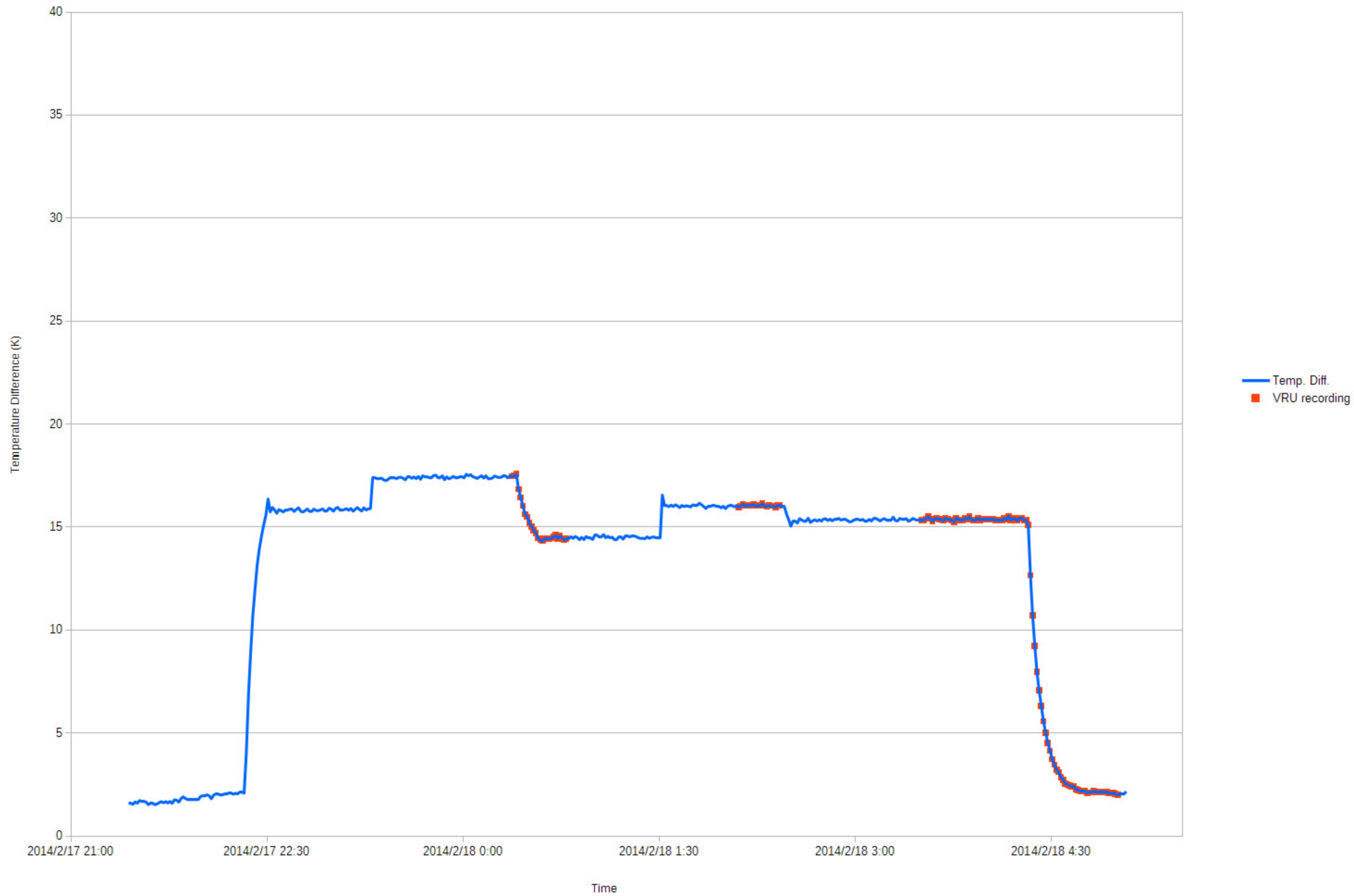
DS1-27

Liquid Bridge Length



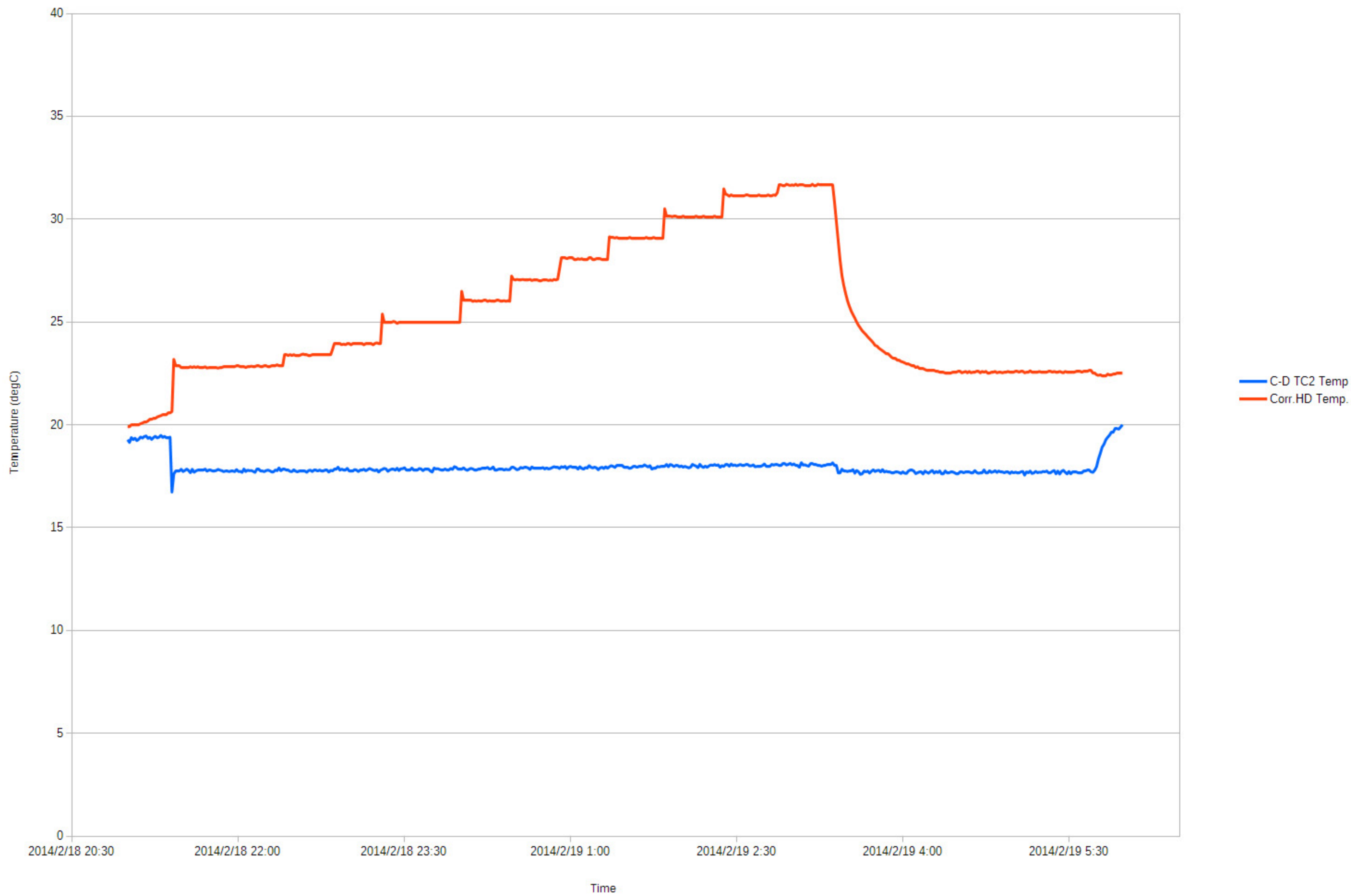
DS1-27

Temperature Difference between HD and CD, VRU recording



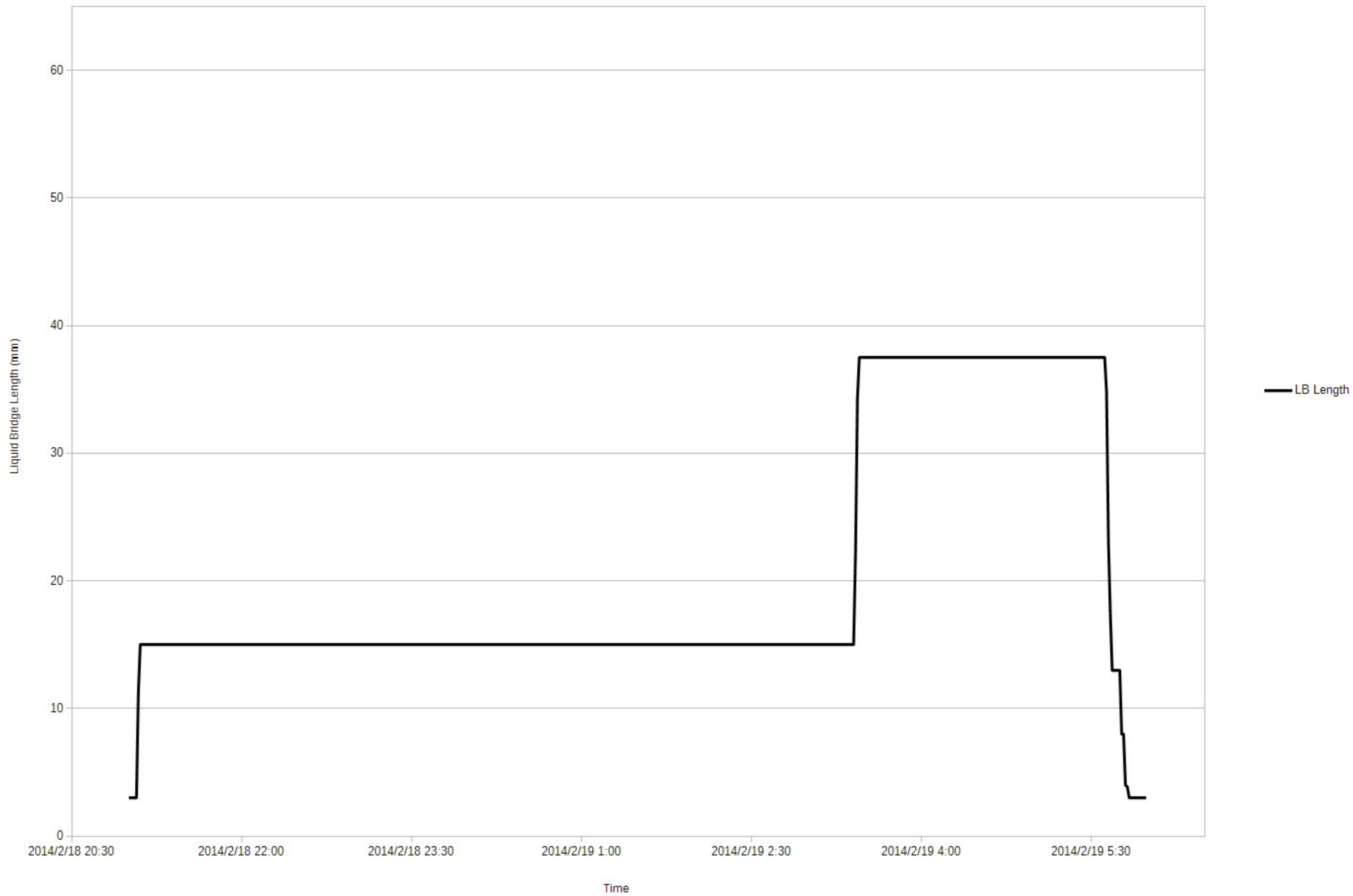
DS1-28

HD and CD Temperature



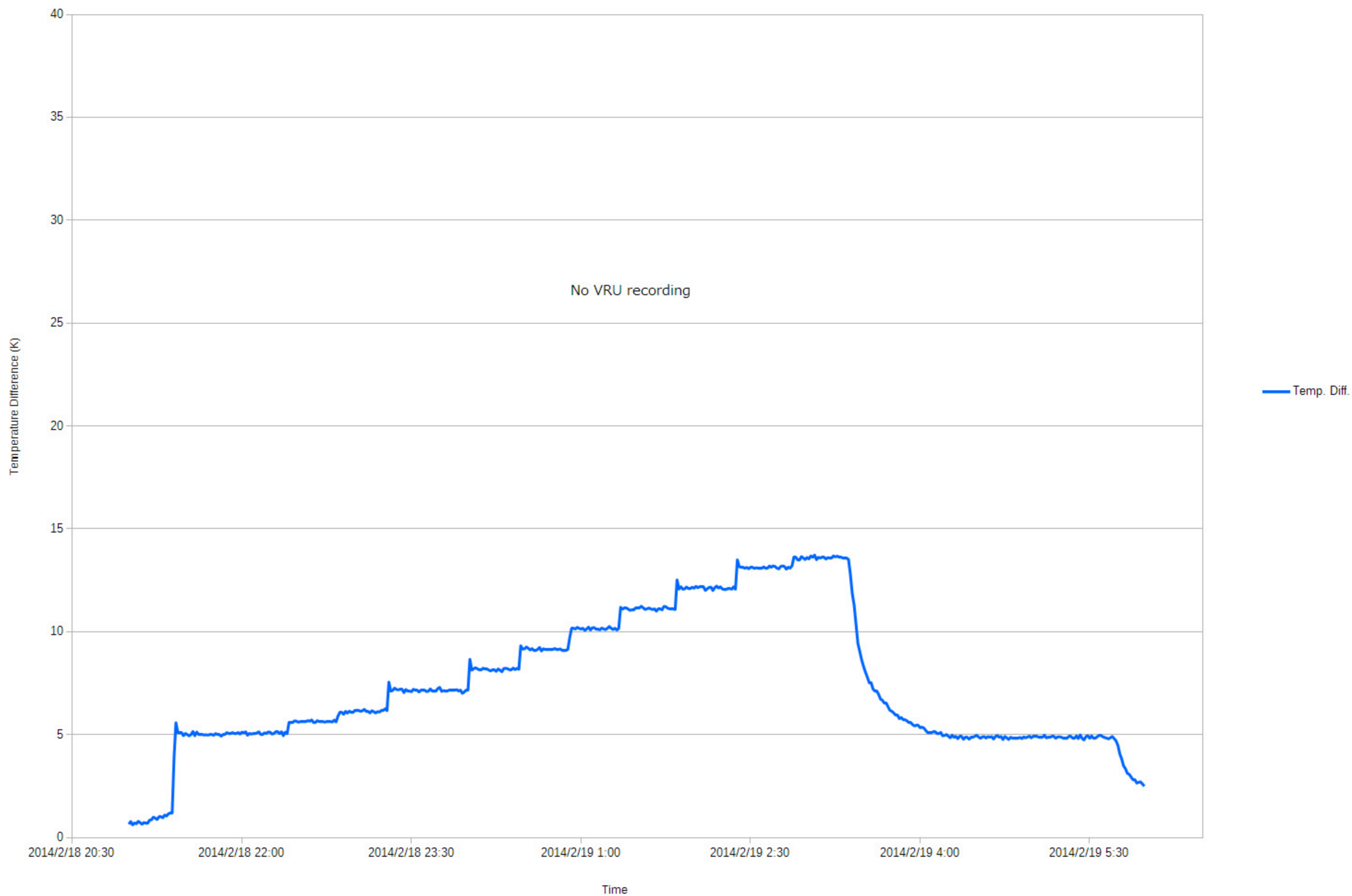
DS1-28

Liquid Bridge Length



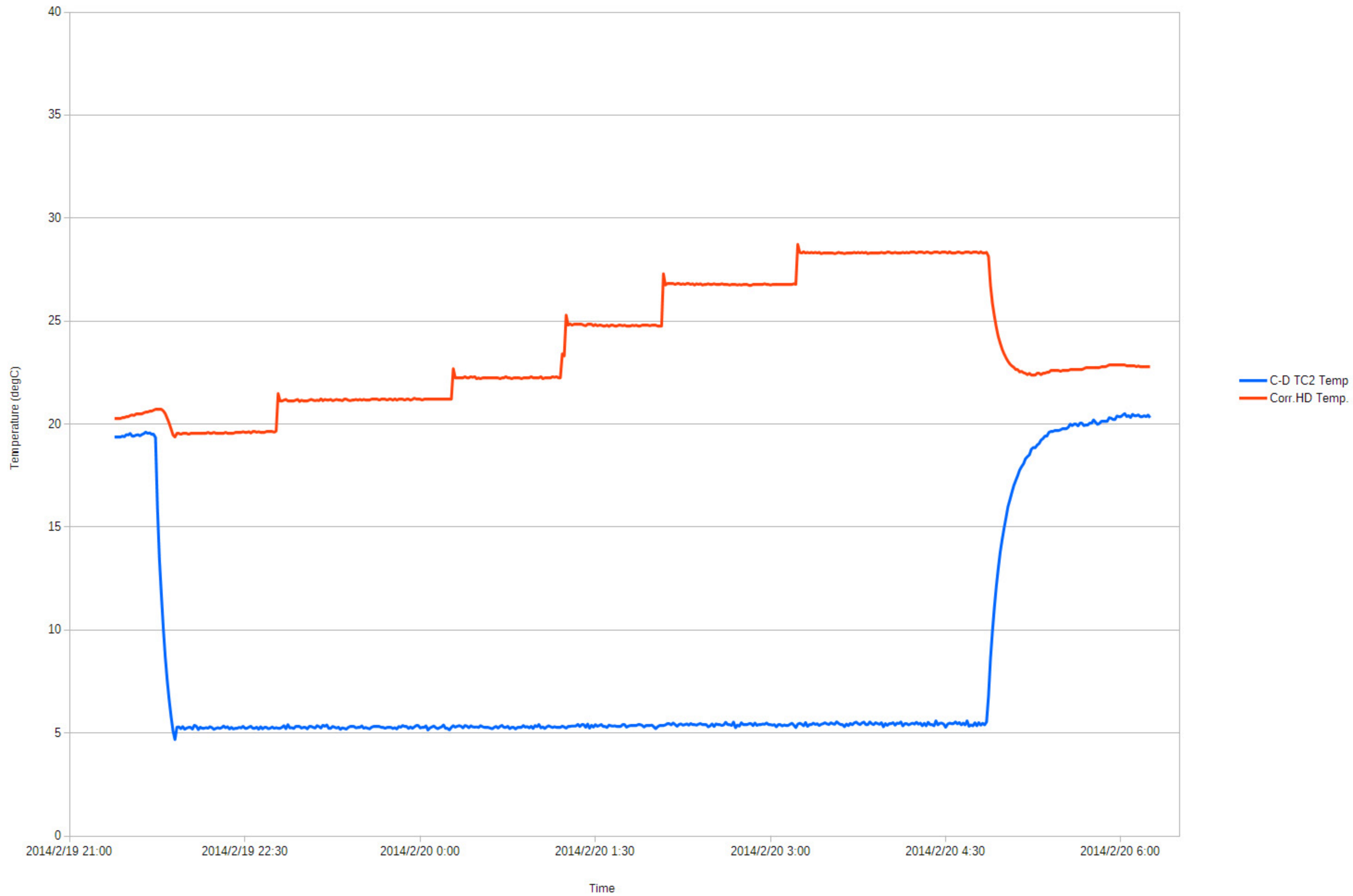
DS1-28

Temperature Difference between HD and CD, VRU recording



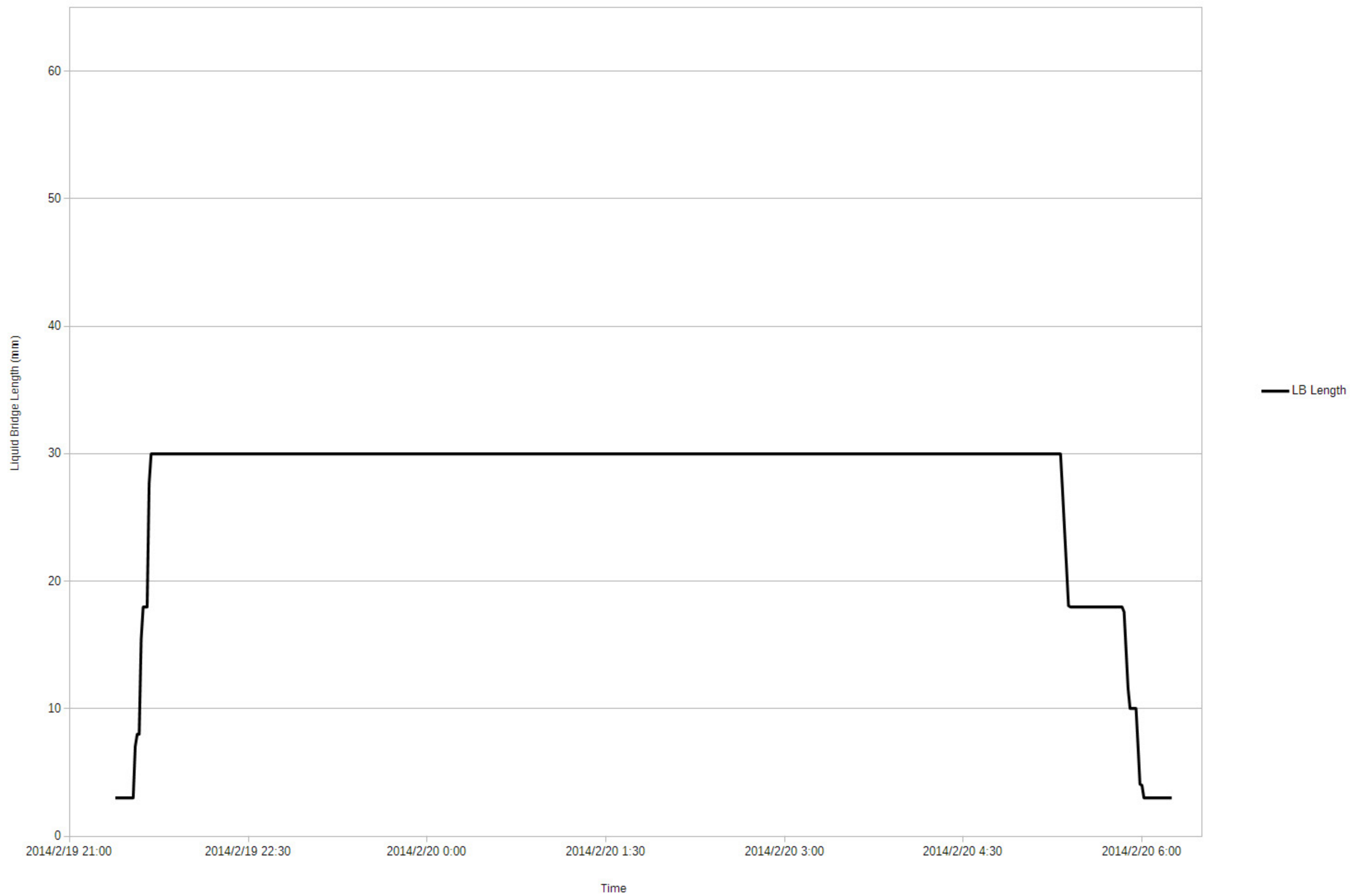
DS1-29

HD and CD Temperature



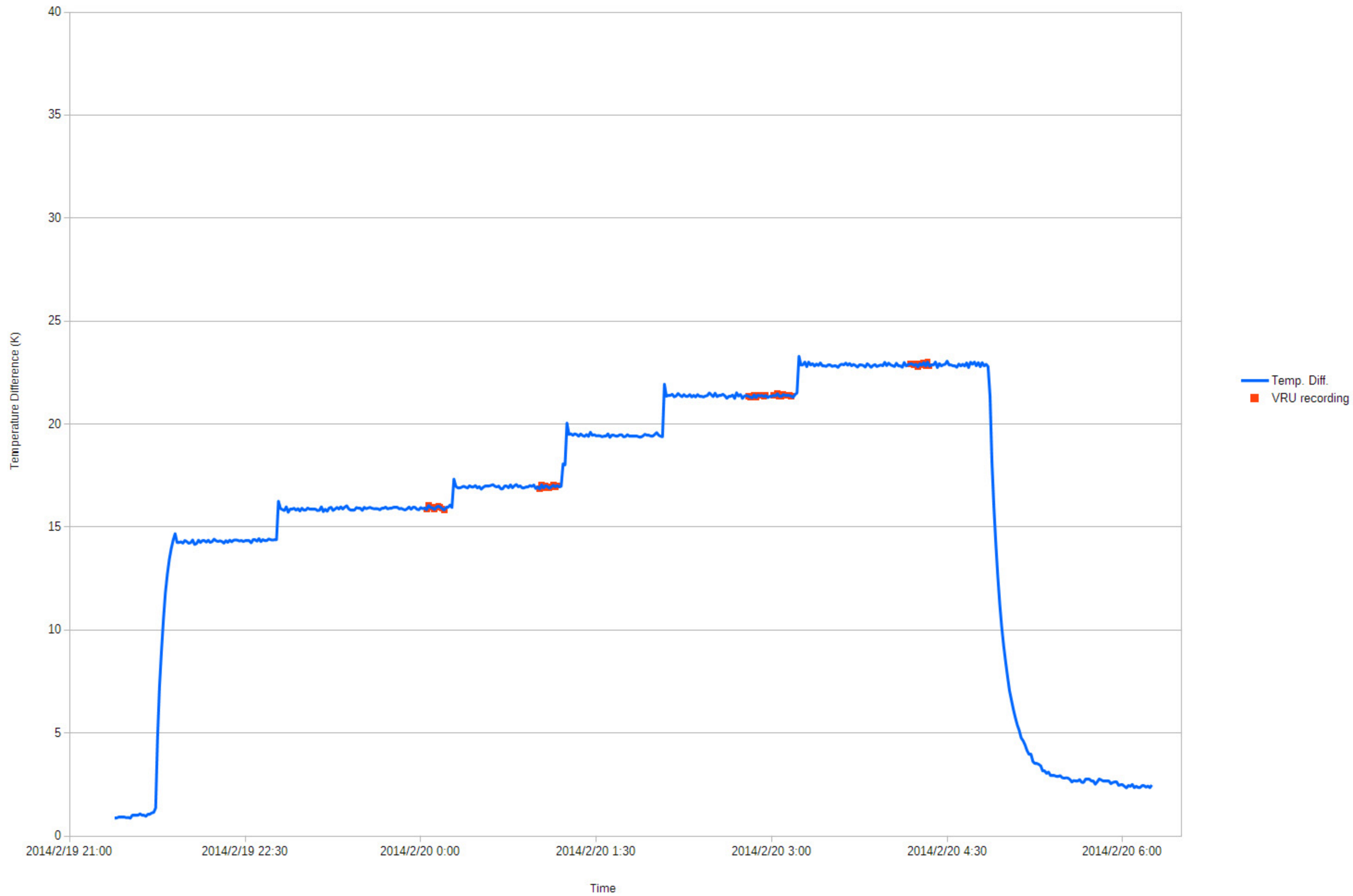
DS1-29

Liquid Bridge Length



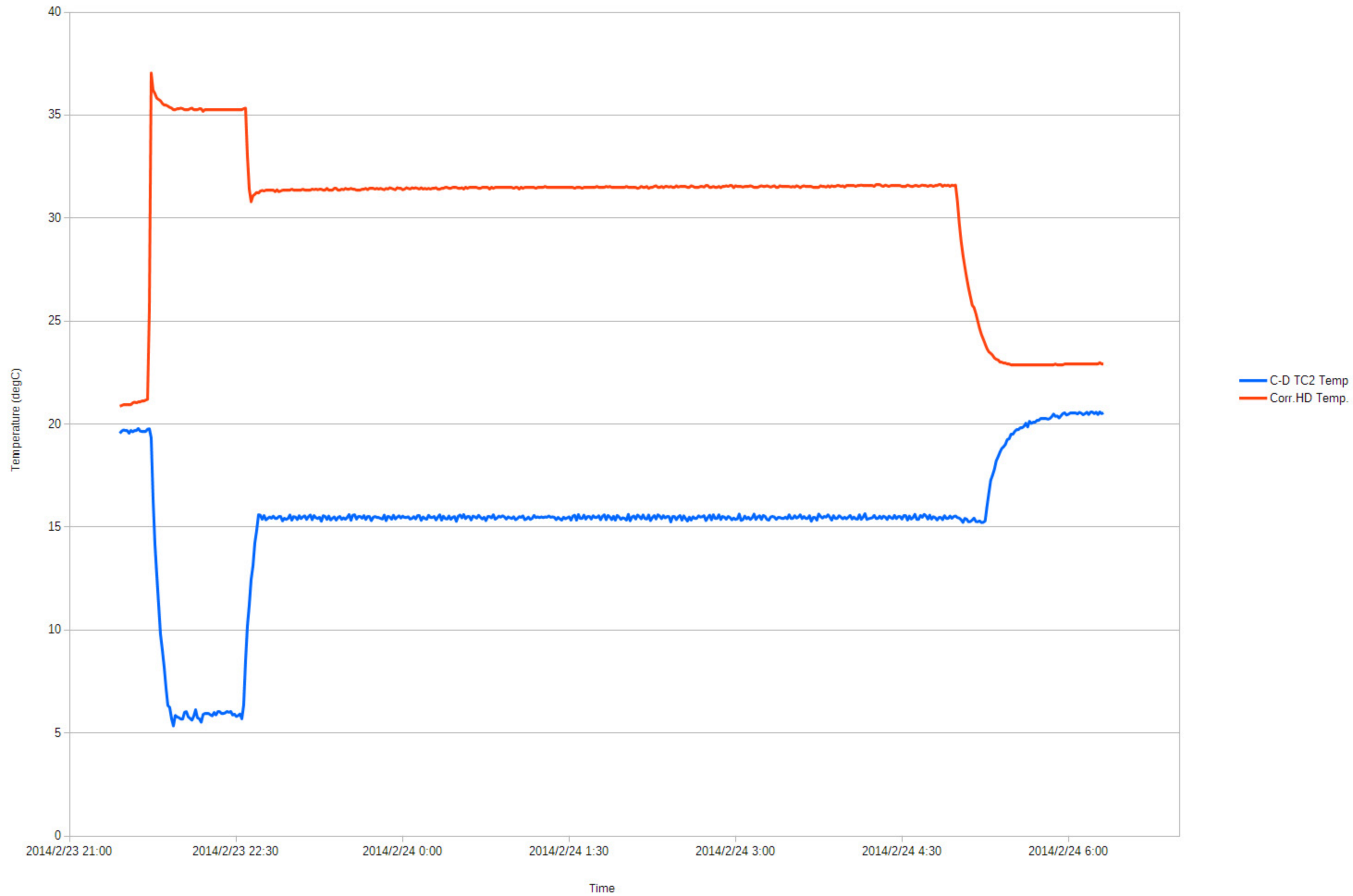
DS1-29

Temperature Difference between HD and CD, VRU recording



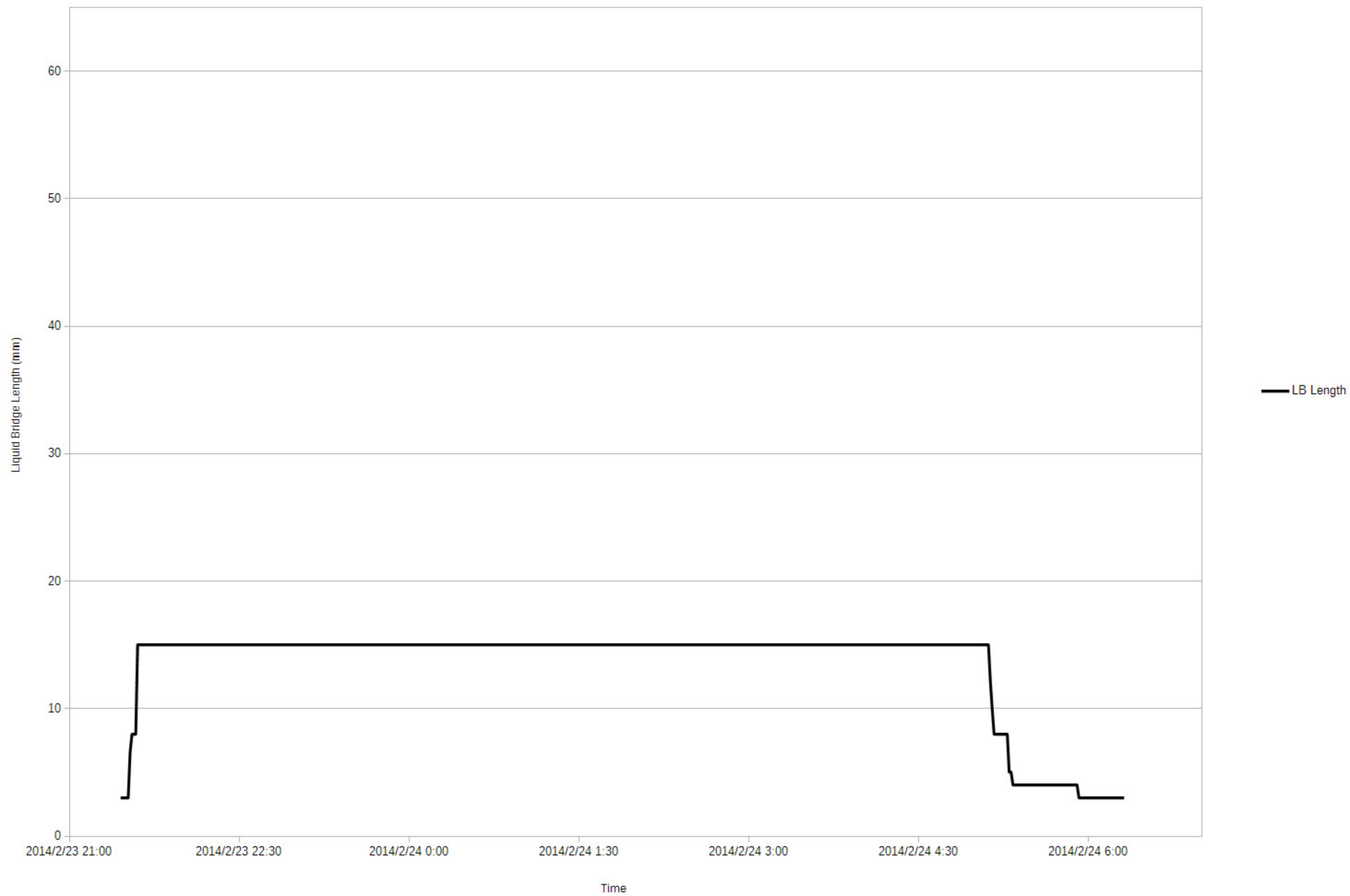
DS1-30

HD and CD Temperature



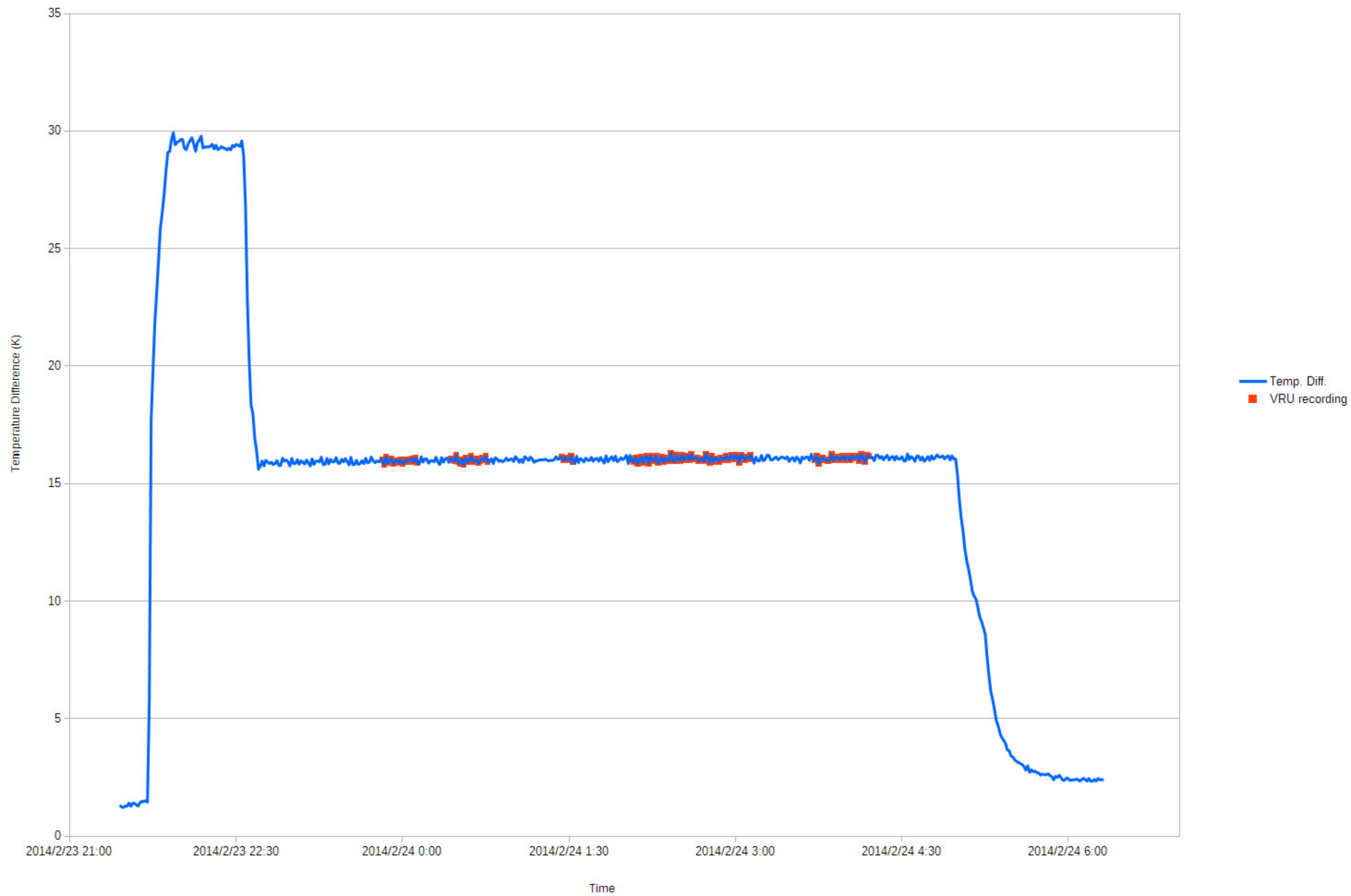
DS1-30

Liquid Bridge Length



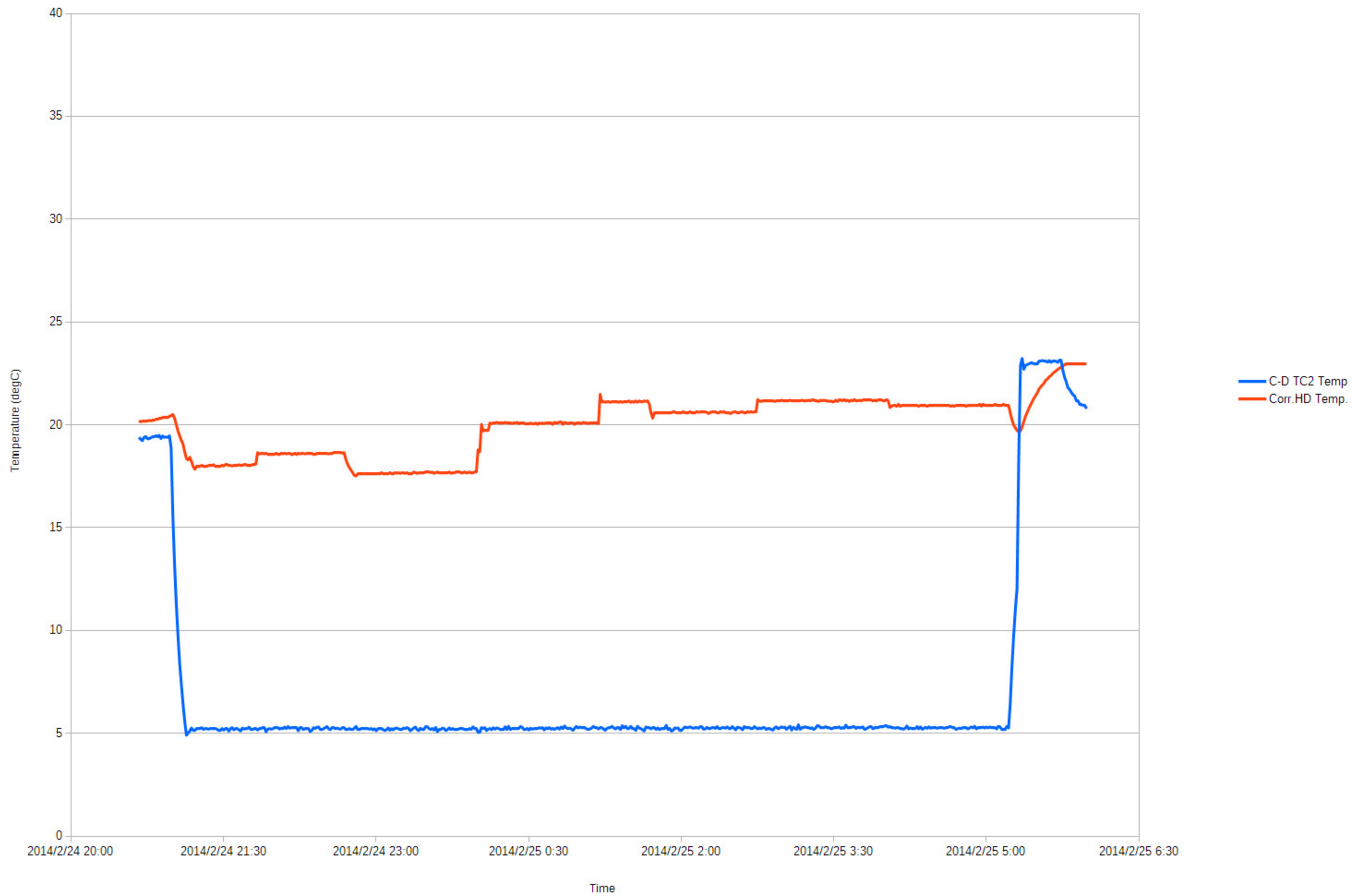
DS1-30

Temperature Difference between HD and CD, VRU recording



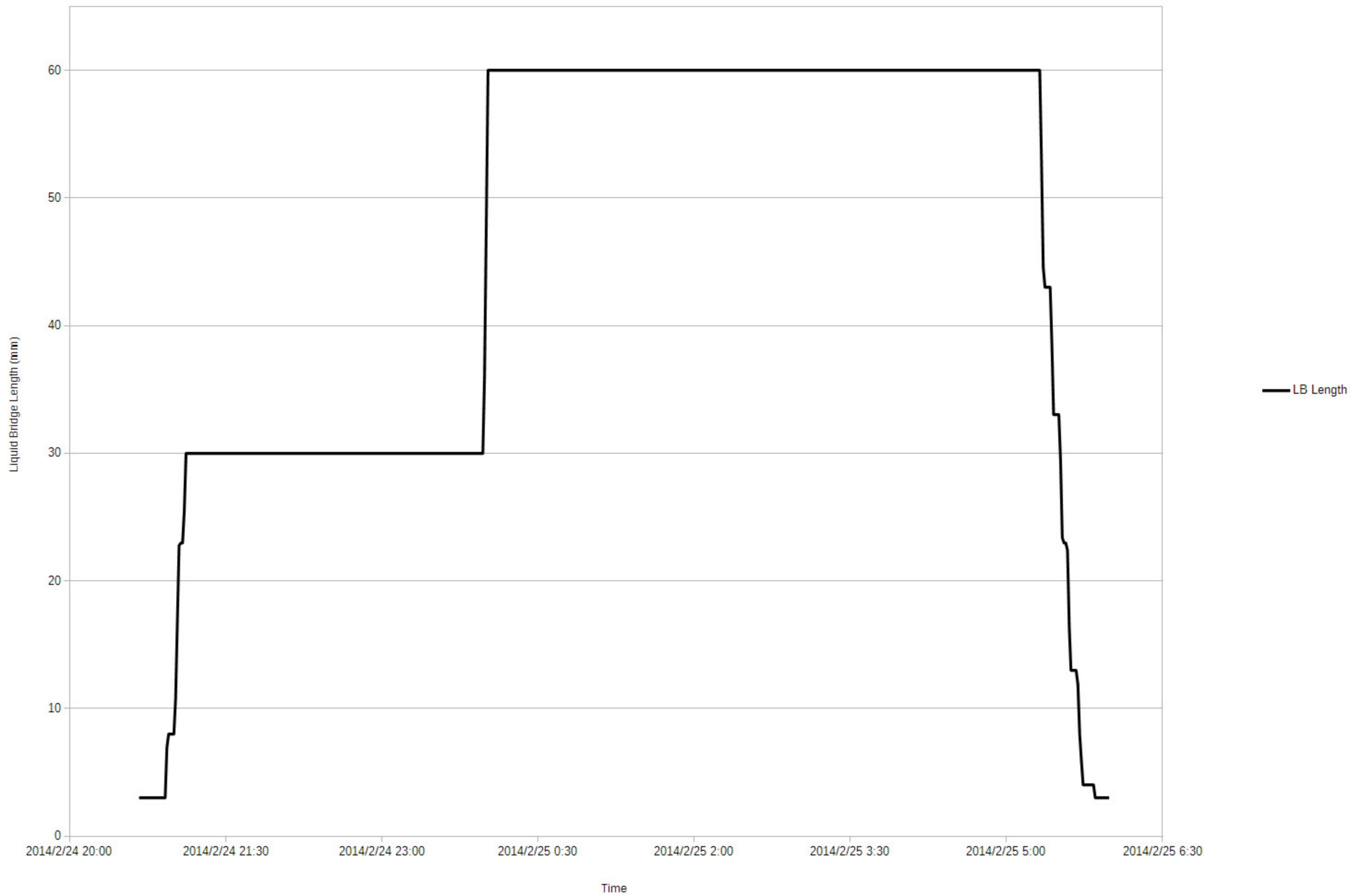
DS1-31

HD and CD Temperature



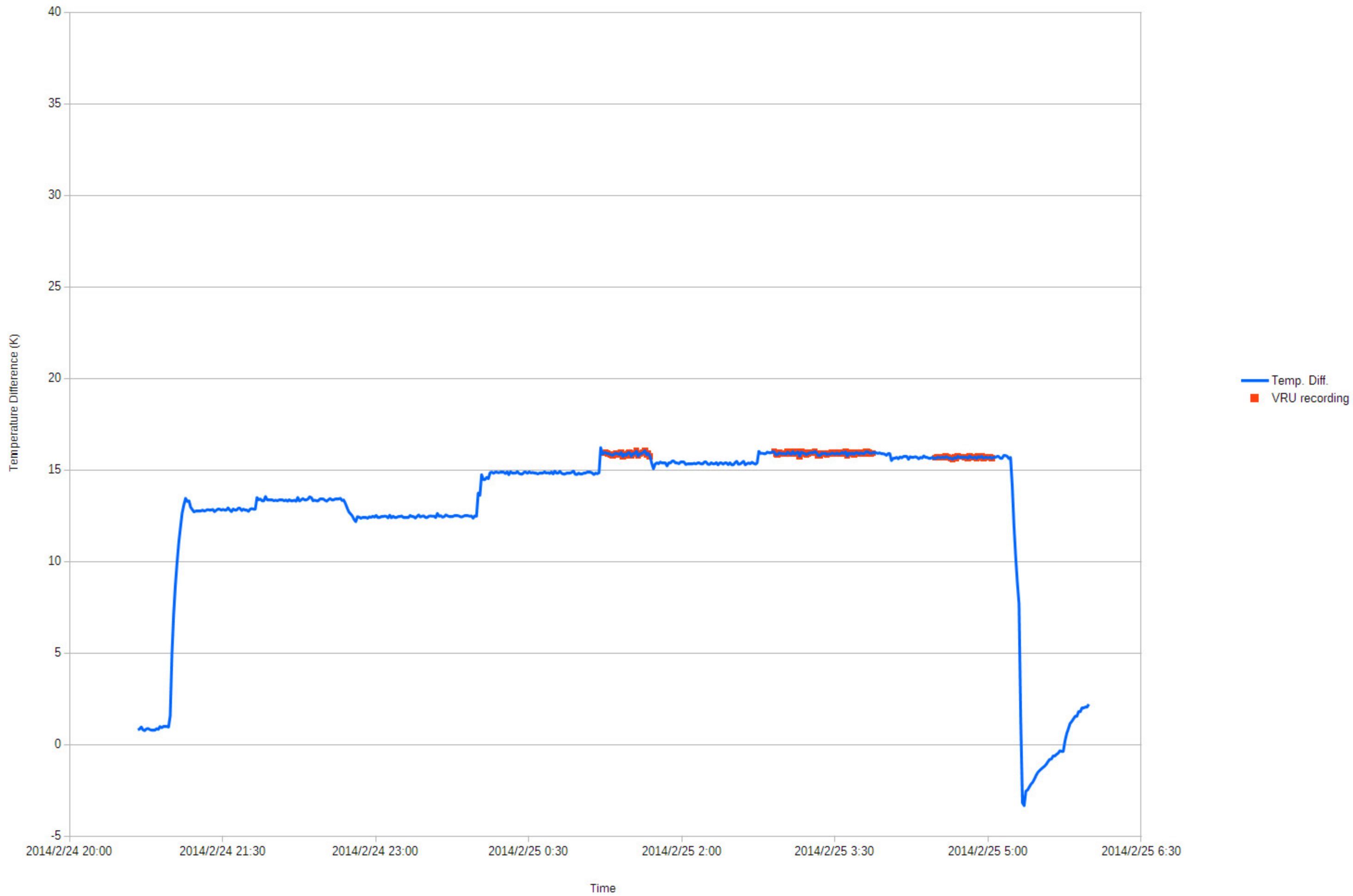
DS1-31

Liquid Bridge Length



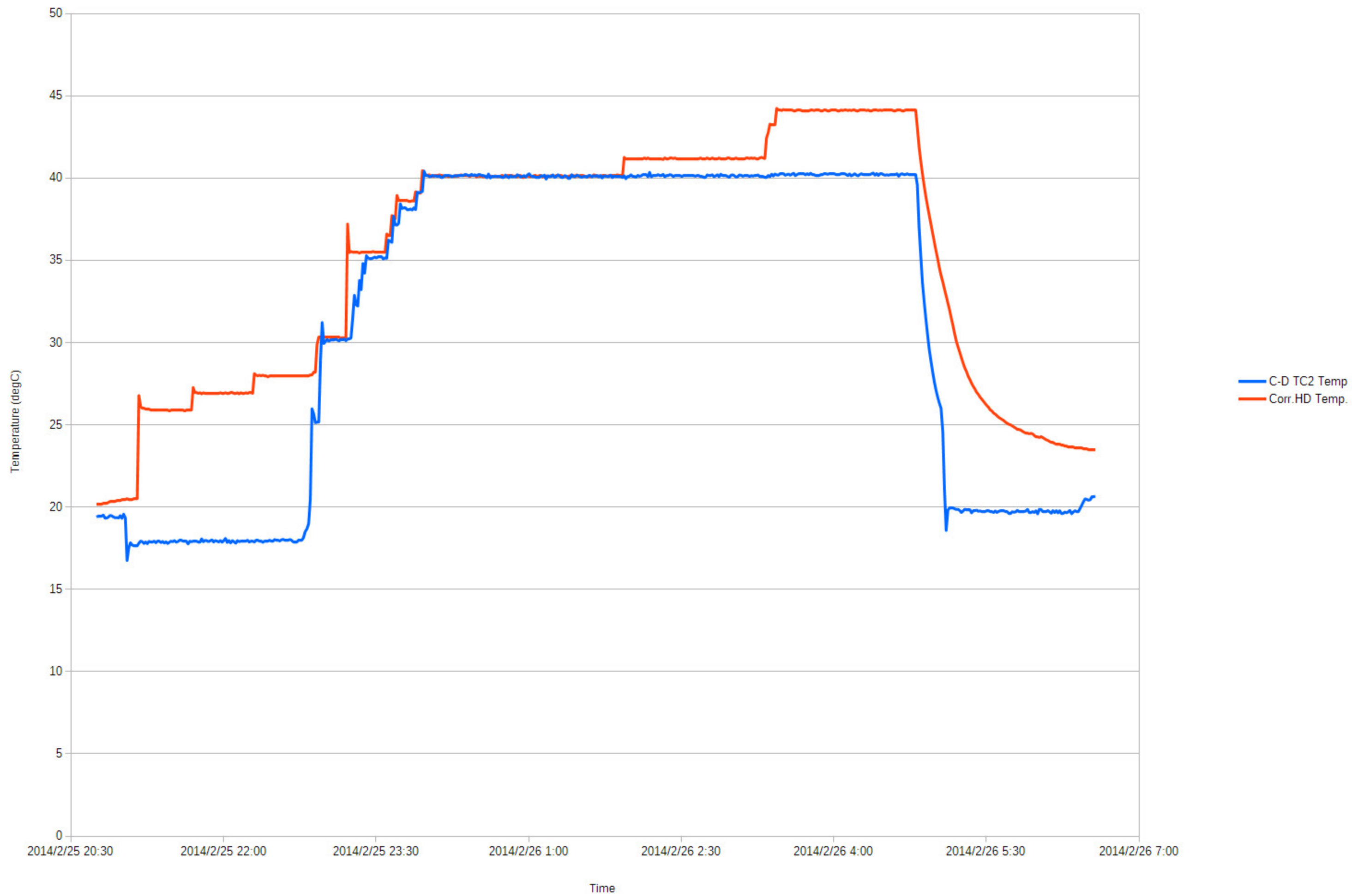
DS1-31

Temperature Difference between HD and CD, VRU recording



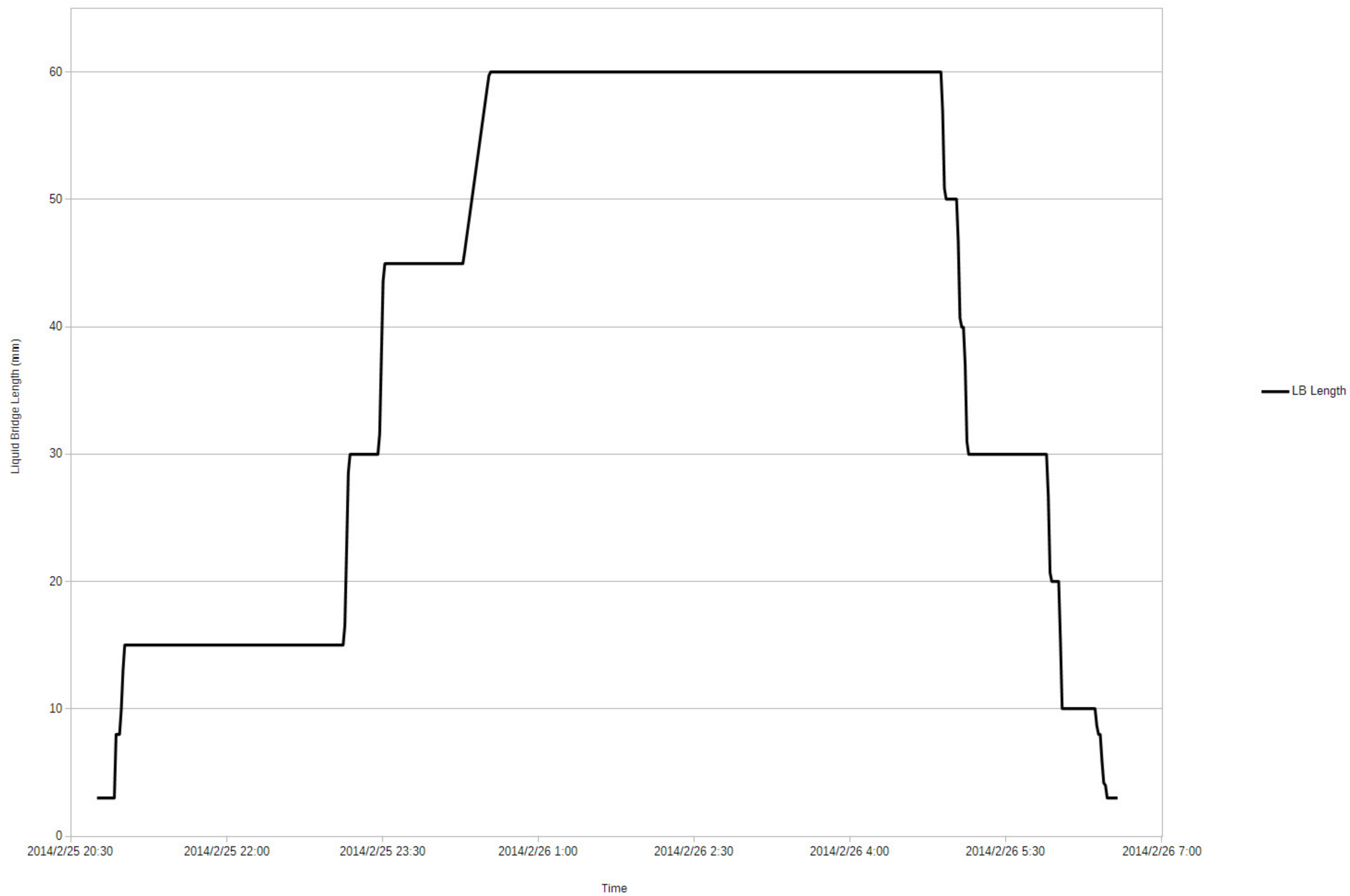
DS1-32

HD and CD Temperature



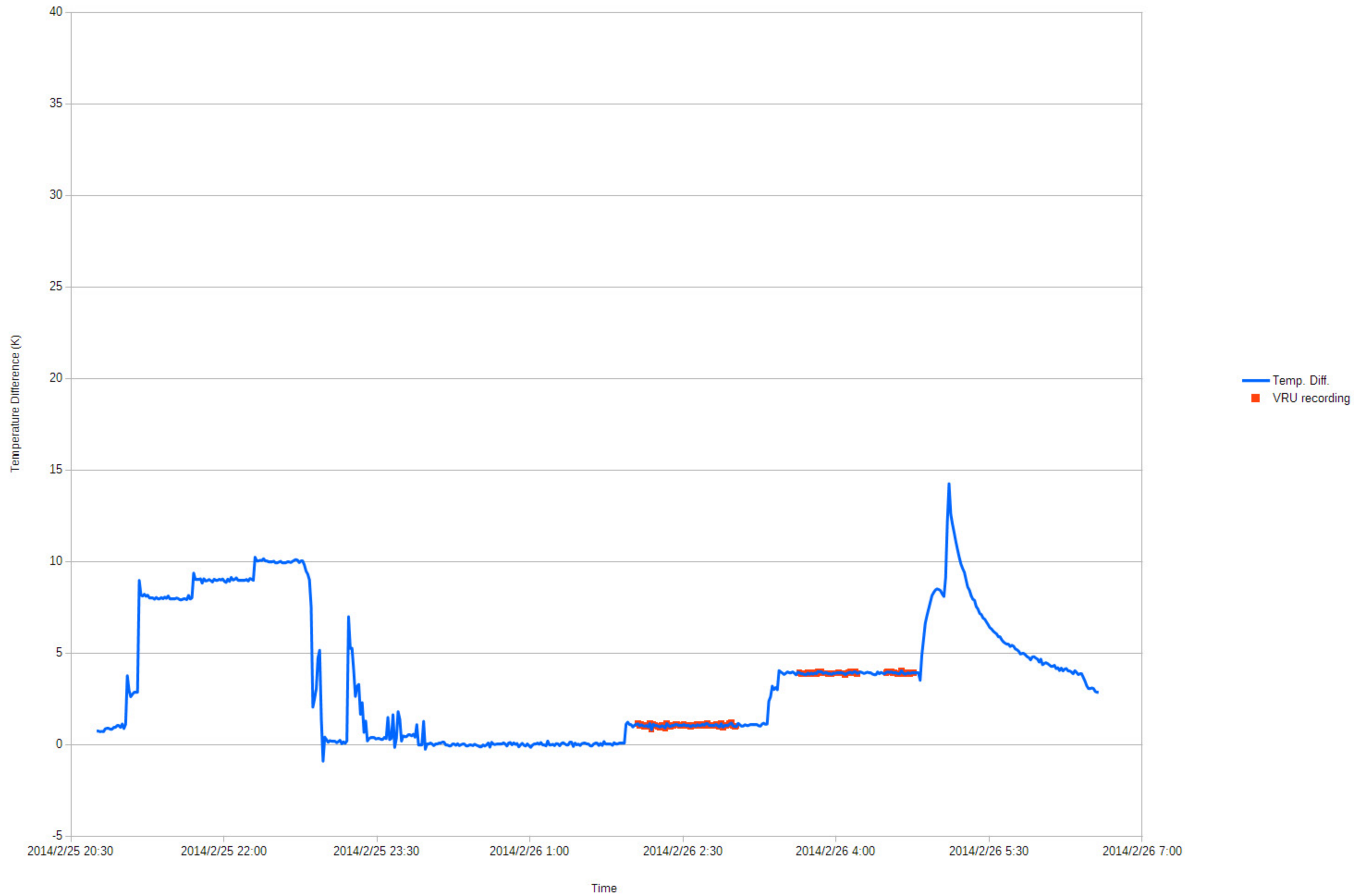
DS1-32

Liquid Bridge Length



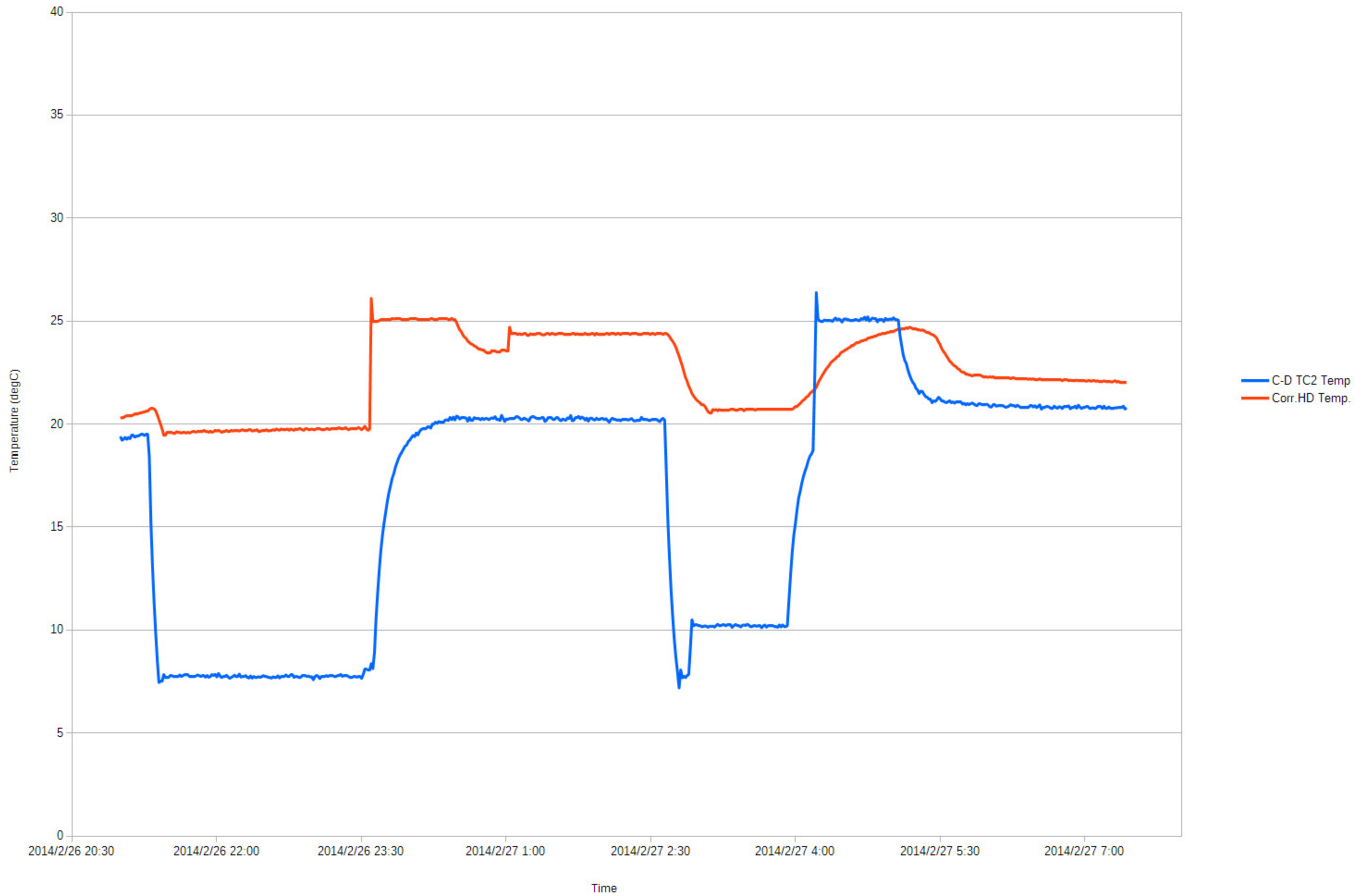
DS1-32

Temperature Difference between HD and CD, VRU recording



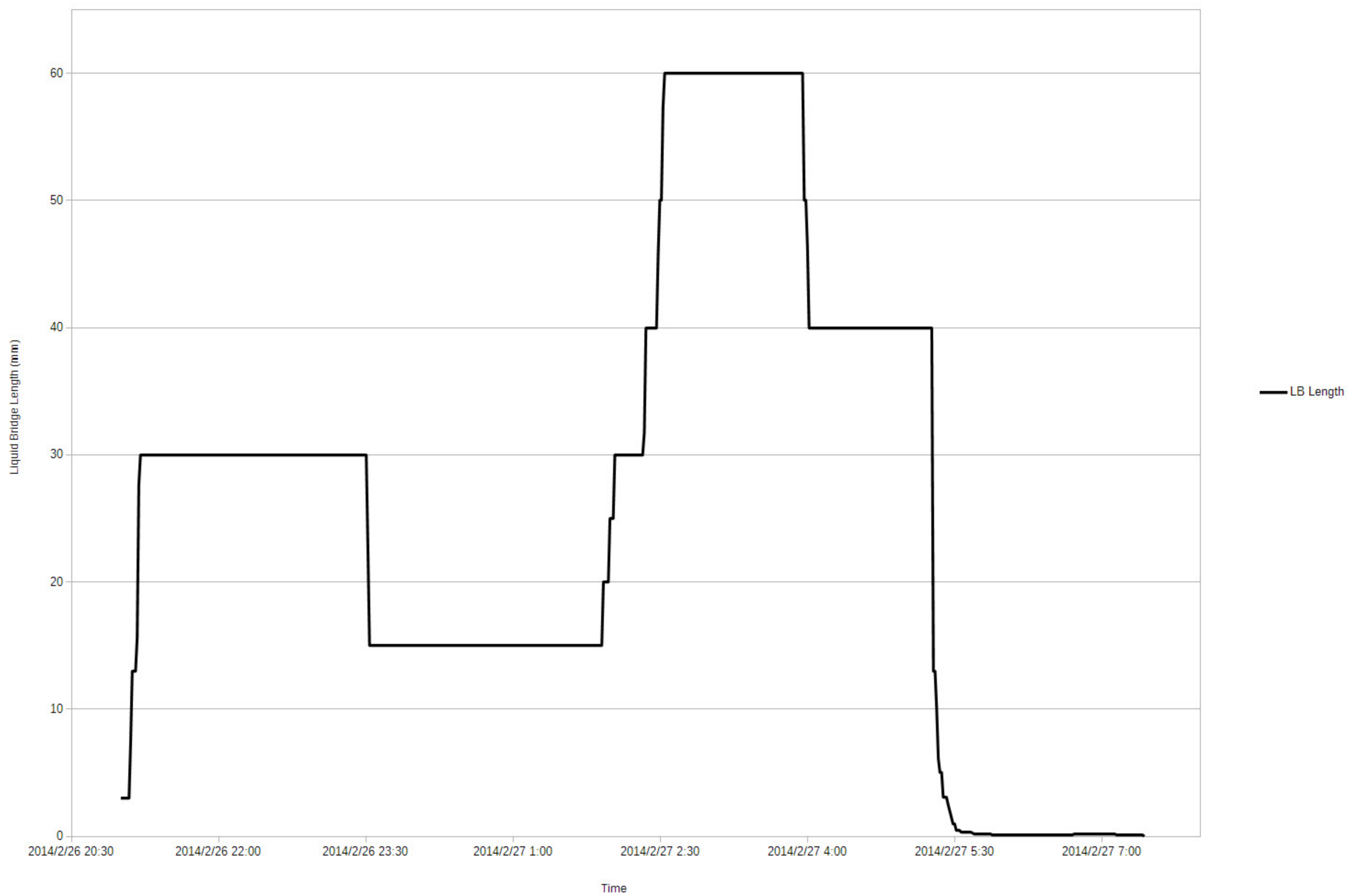
DS1-33

HD and CD Temperature



DS1-33

Liquid Bridge Length



DS1-33

Temperature Difference between HD and CD, VRU recording

