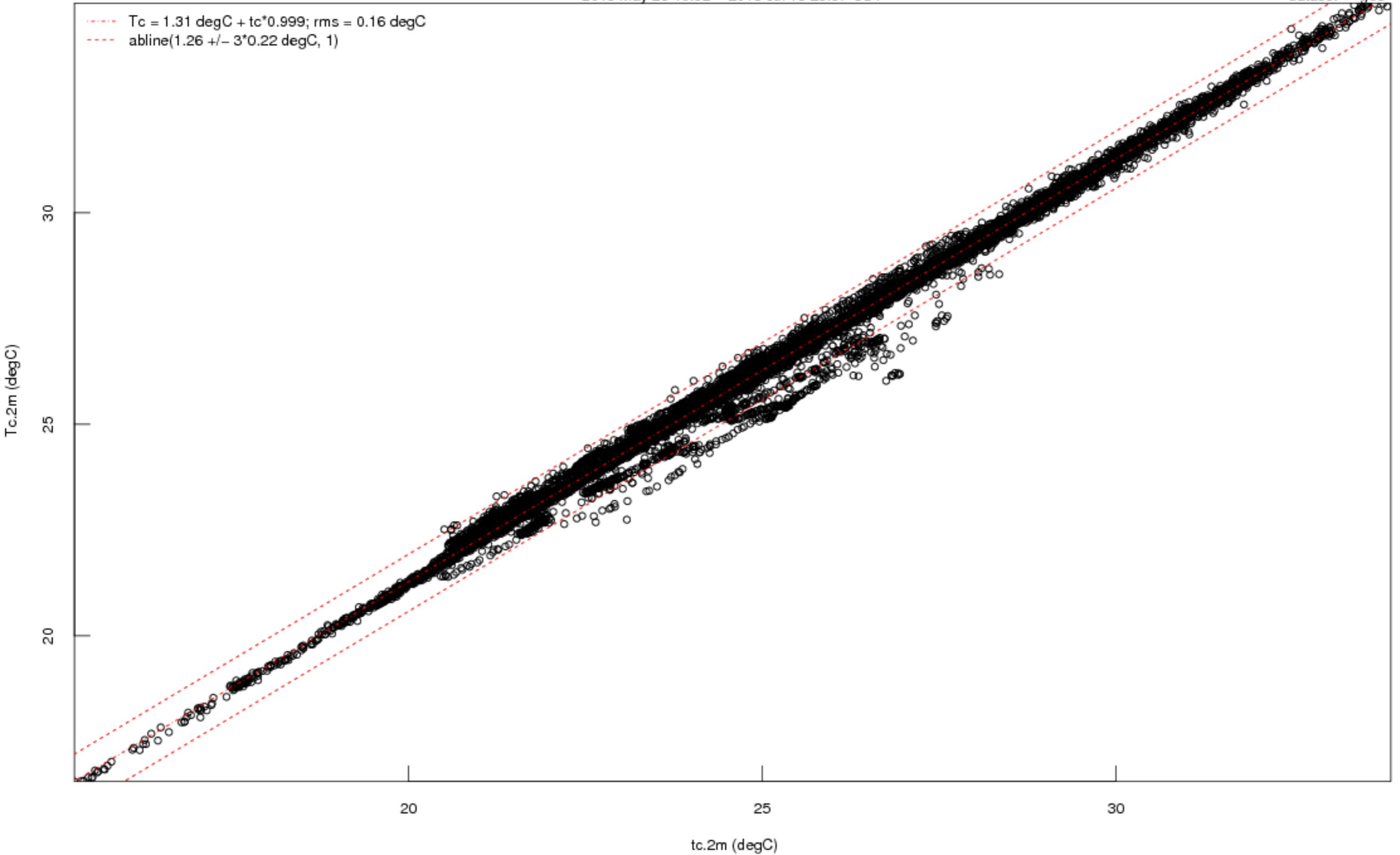


# "tc" calibration for sonic, Tc.2m

2013 May 26 16:52 - 2013 Jul 15 23:57 CDT

dataset = "geo"

-----  $T_c = 1.31 \text{ degC} + t_c * 0.999$ ; rms = 0.16 degC  
-----  $\text{abline}(1.26 \pm 3 * 0.22 \text{ degC}, 1)$

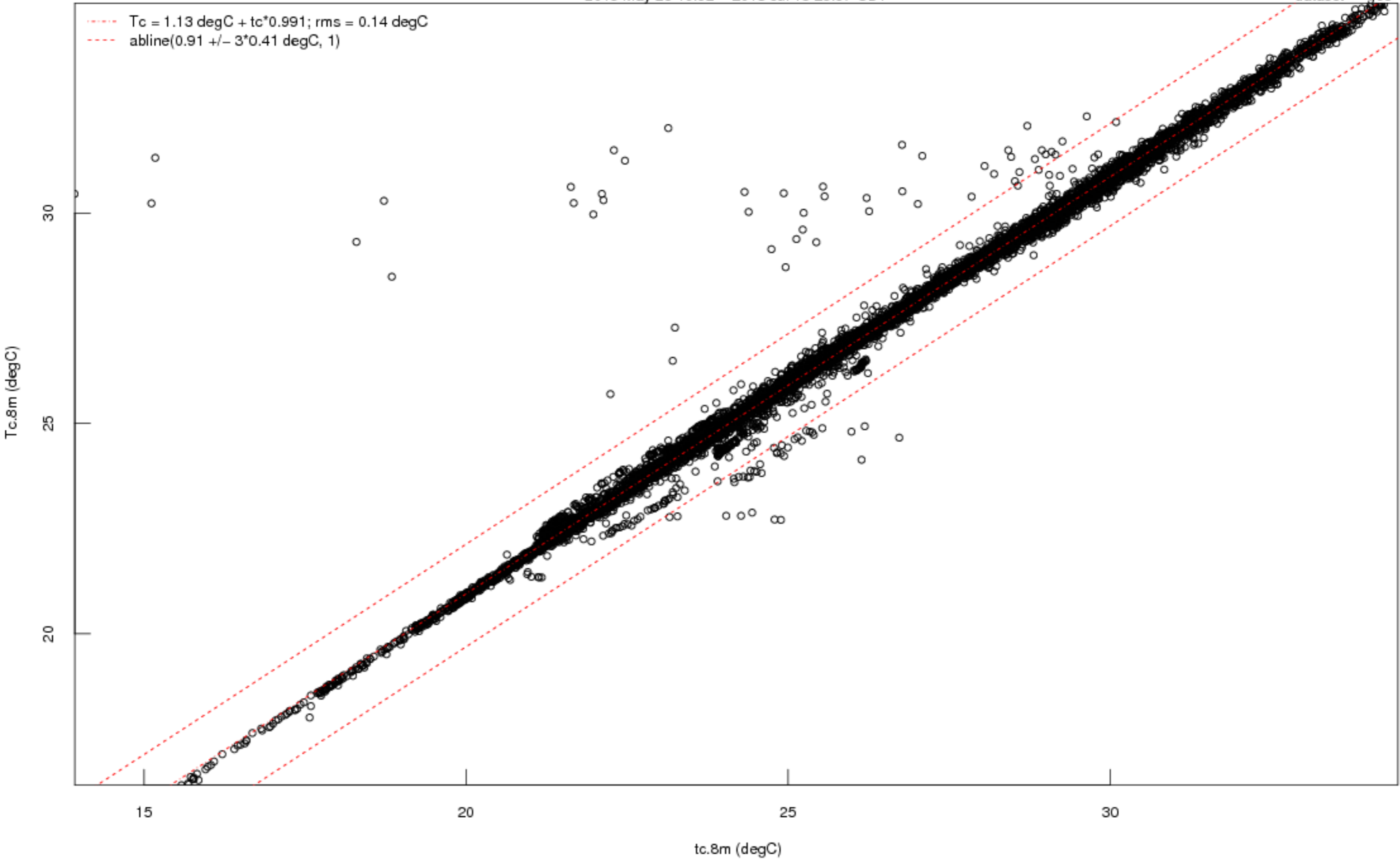


# "tc" calibration for sonic, Tc.8m

2013 May 26 16:52 – 2013 Jul 15 23:57 CDT

dataset = "geo"

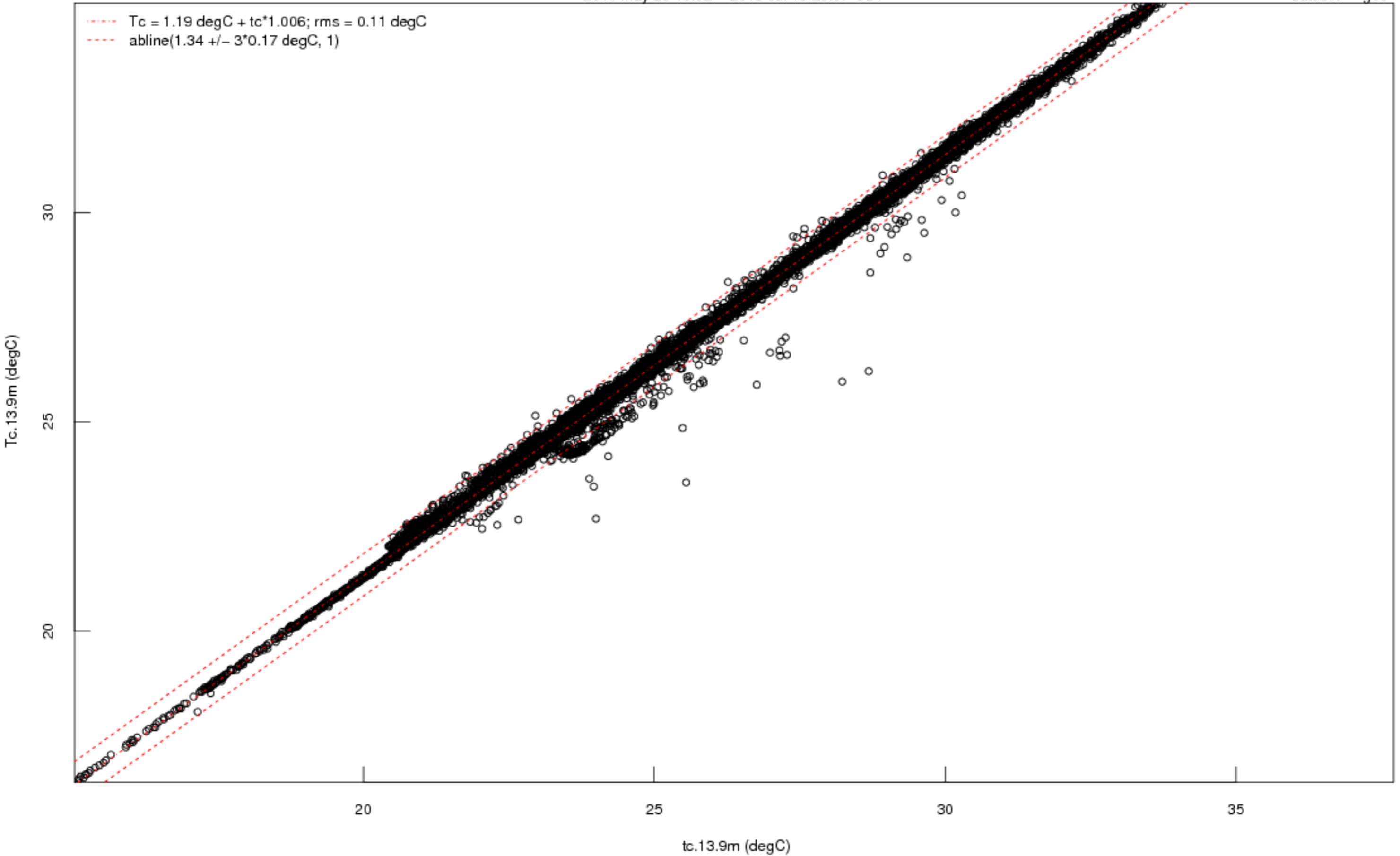
-----  $T_c = 1.13 \text{ degC} + tc \cdot 0.991$ ; rms = 0.14 degC  
-----  $\text{abline}(0.91 \pm 3 \cdot 0.41 \text{ degC}, 1)$



"tc" calibration for sonic, Tc.13.9m

2013 May 26 16:52 - 2013 Jul 15 23:57 CDT

dataset = "geo"

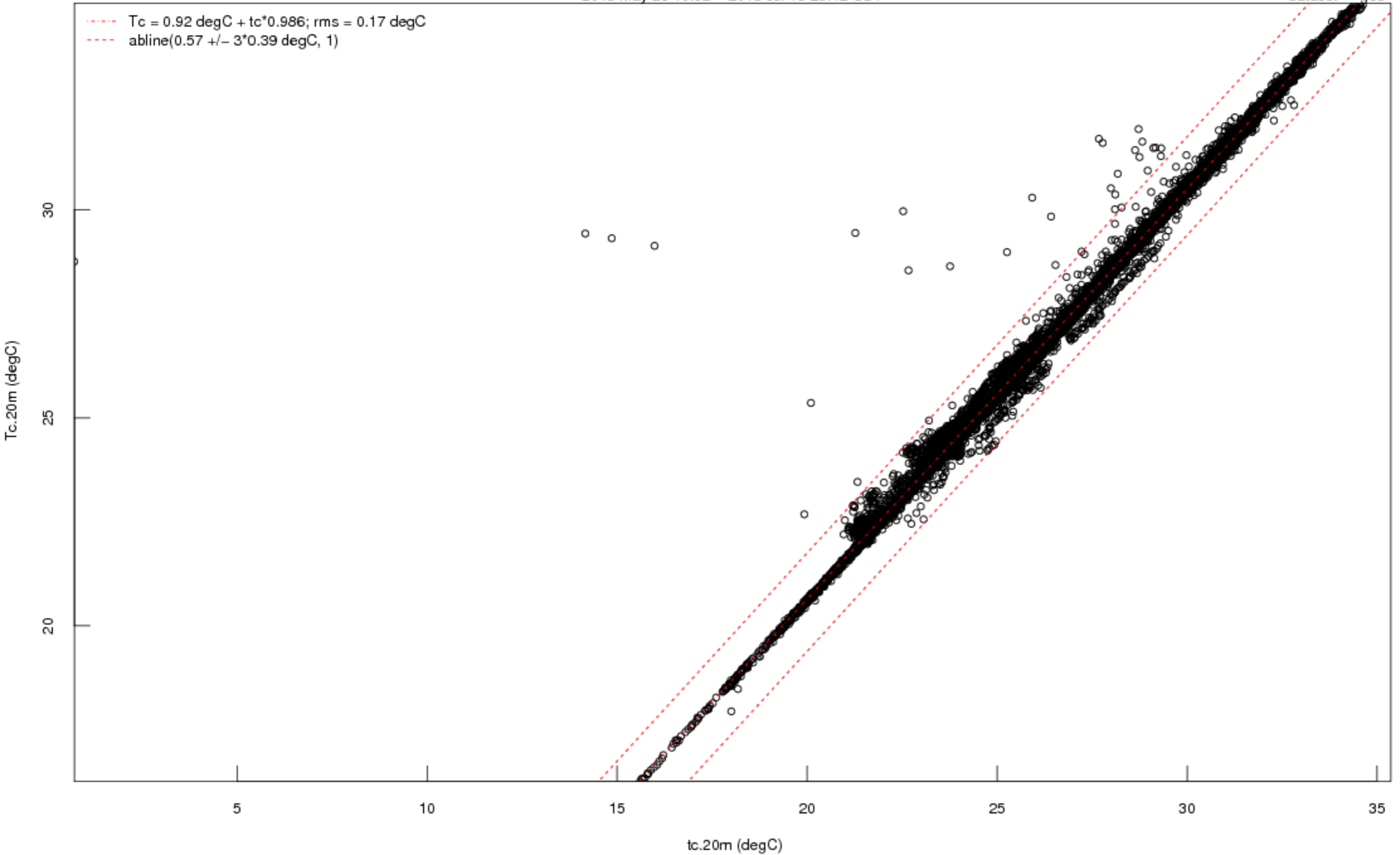


# "tc" calibration for sonic, Tc.20m

2013 May 26 16:52 – 2013 Jul 15 23:42 CDT

dataset = "geo"

-----  $T_c = 0.92 \text{ degC} + t_c * 0.986$ ; rms = 0.17 degC  
-----  $\text{abline}(0.57 \pm 3 * 0.39 \text{ degC}, 1)$

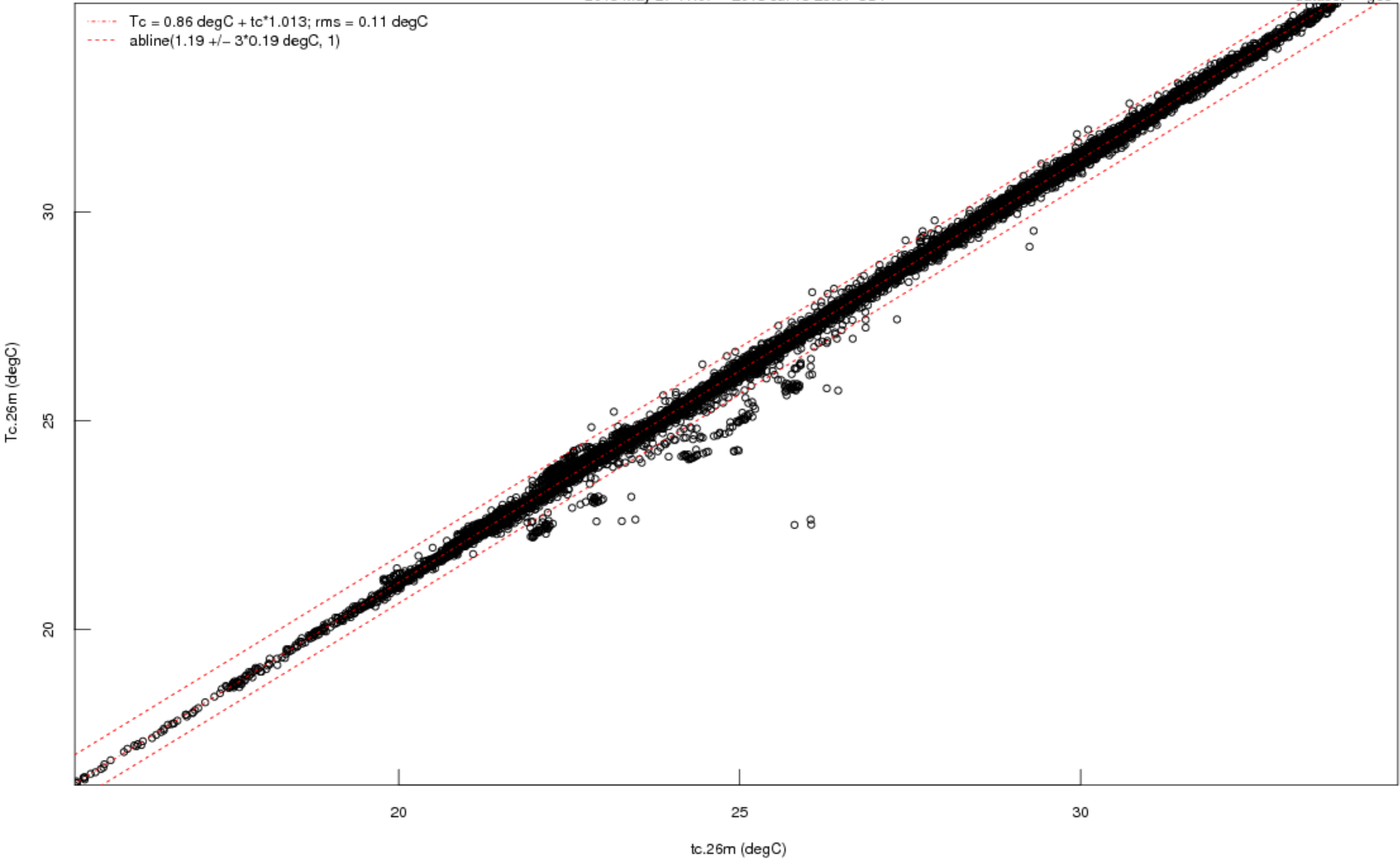


"tc" calibration for sonic, Tc.26m

2013 May 27 11:07 - 2013 Jul 15 23:57 CDT

dataset = "geo"

-----  $T_c = 0.86 \text{ degC} + t_c * 1.013$ ; rms = 0.11 degC  
-----  $\text{abline}(1.19 \pm 3 * 0.19 \text{ degC}, 1)$

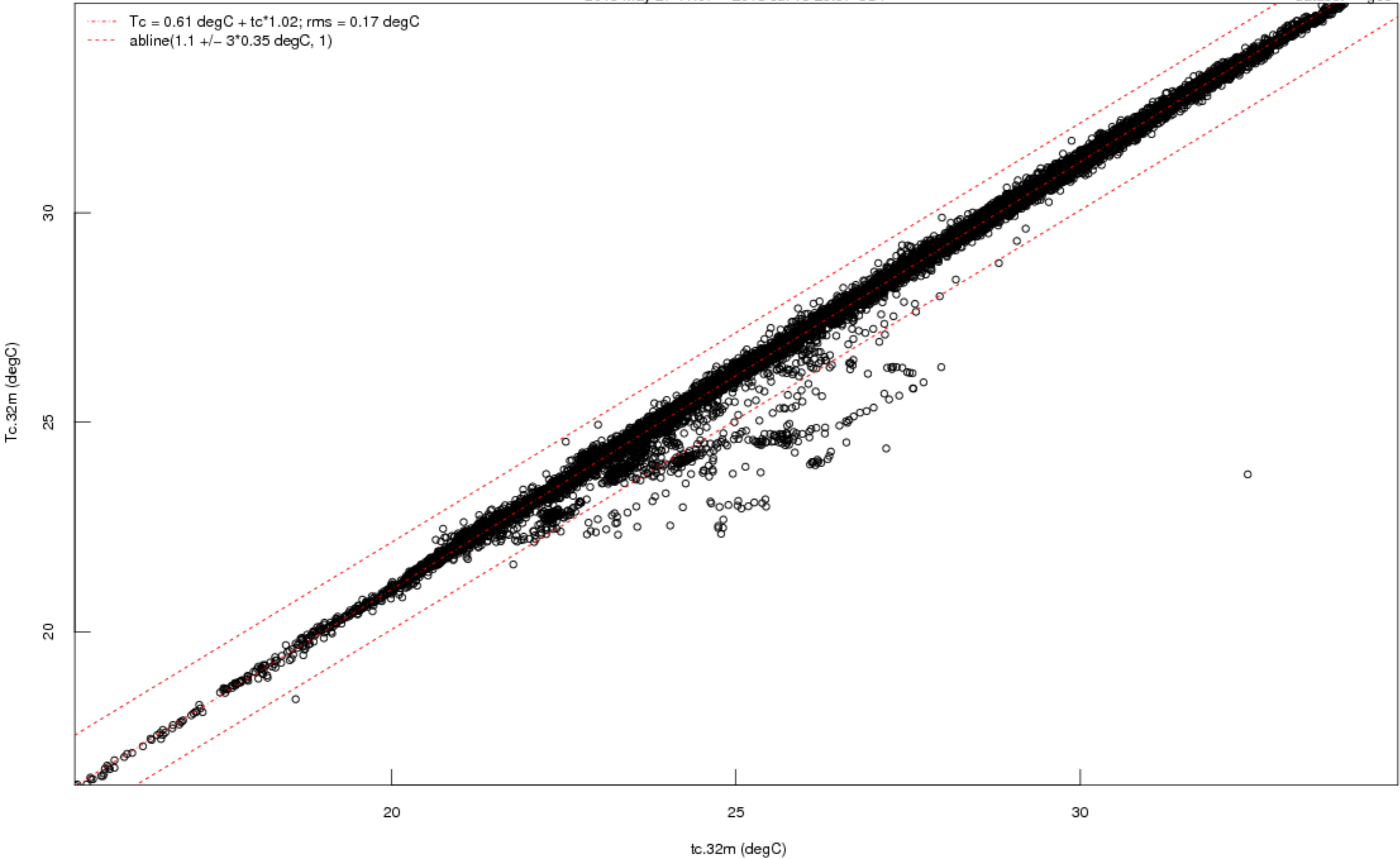


# "tc" calibration for sonic, Tc.32m

2013 May 27 11:07 – 2013 Jul 15 23:57 CDT

dataset = "geo"

-----  $T_c = 0.61 \text{ degC} + t_c * 1.02$ ; rms = 0.17 degC  
-----  $\text{abline}(1.1 \pm 3 * 0.35 \text{ degC}, 1)$

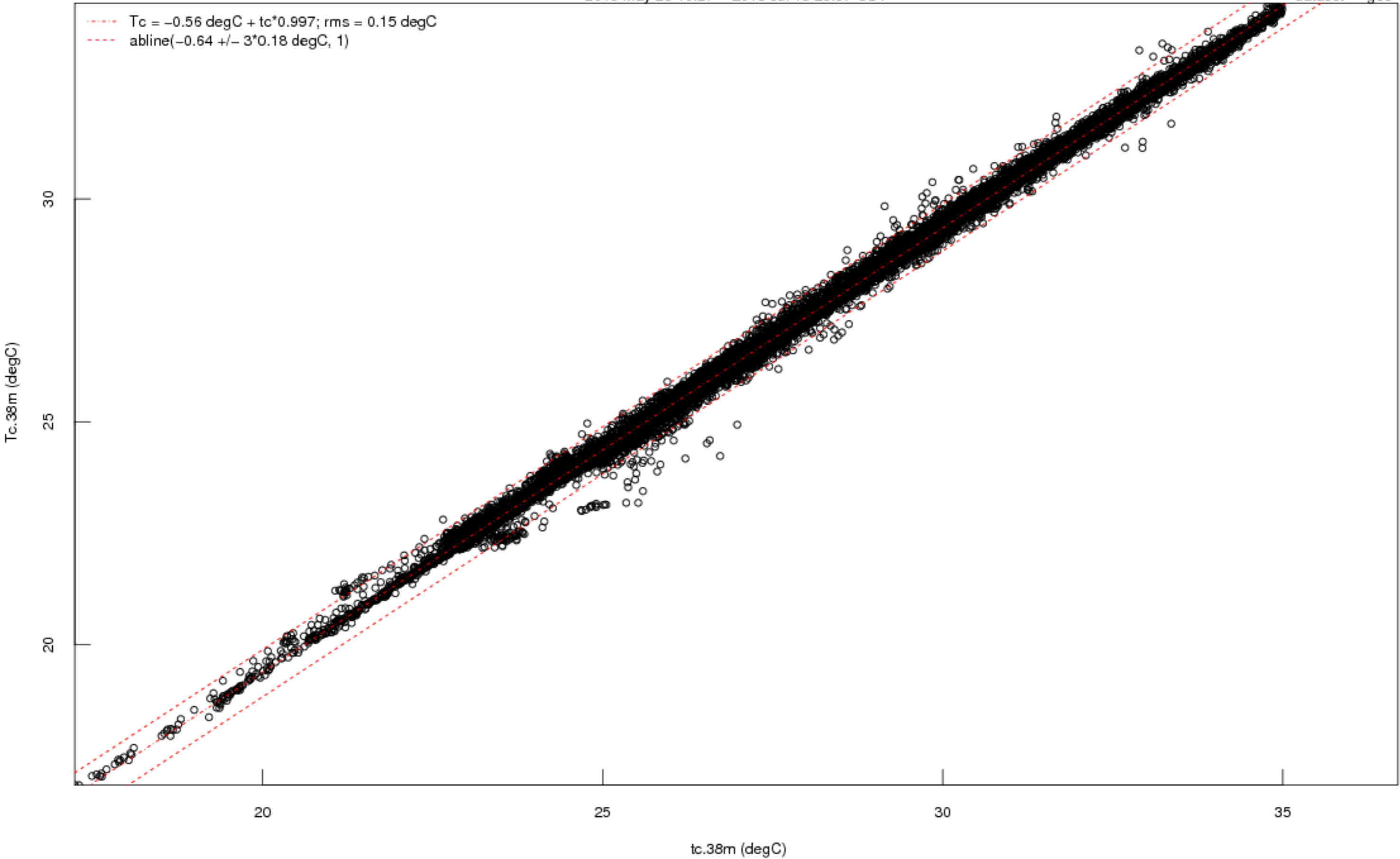


# "tc" calibration for sonic, Tc.38m

2013 May 26 16:27 – 2013 Jul 15 23:57 CDT

dataset = "geo"

-----  $T_c = -0.56 \text{ degC} + tc \cdot 0.997$ ; rms = 0.15 degC  
-----  $\text{abline}(-0.64 \pm 3 \cdot 0.18 \text{ degC}, 1)$



"tc" calibration for sonic, Tc.43.9m

2013 May 26 16:27 - 2013 Jul 15 23:57 CDT

dataset = "geo"

-----  $T_c = 0.75 \text{ degC} + t_c * 1.008$ ; rms = 0.11 degC  
-----  $\text{abline}(0.95 \pm 3 * 0.21 \text{ degC}, 1)$

