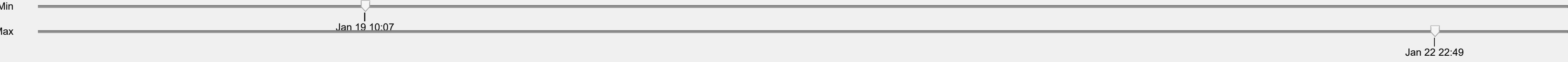
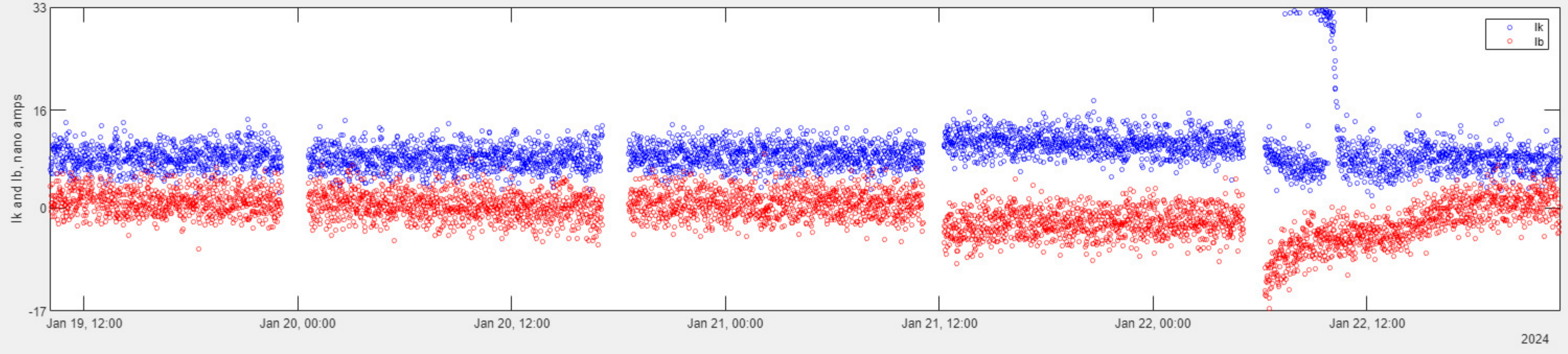
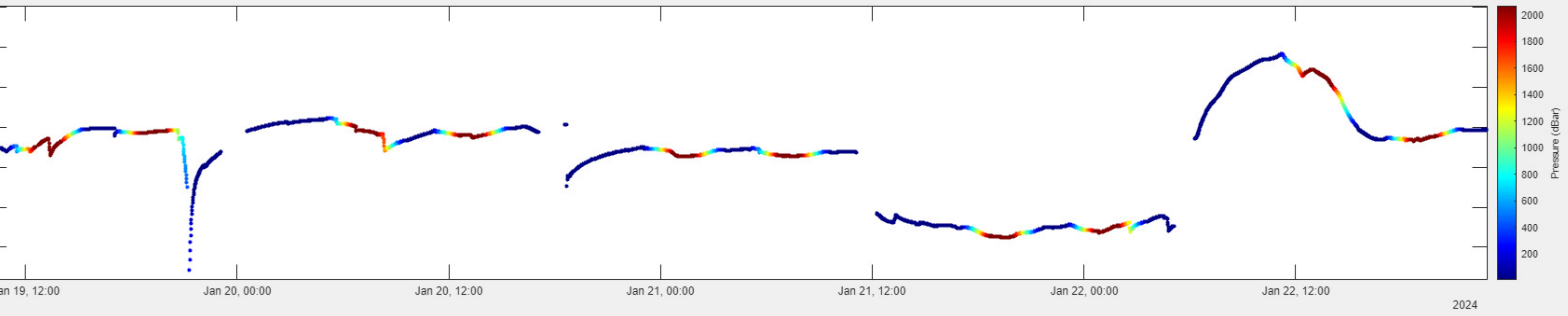
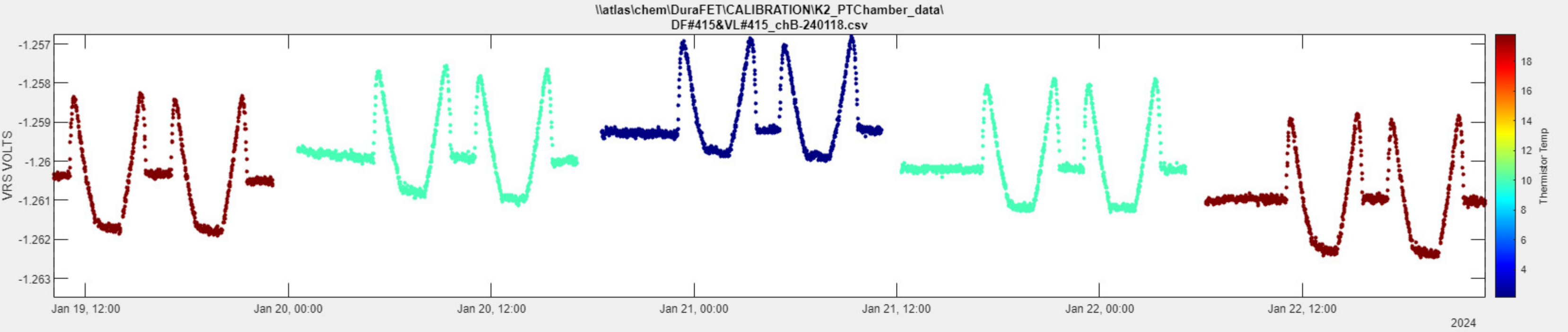
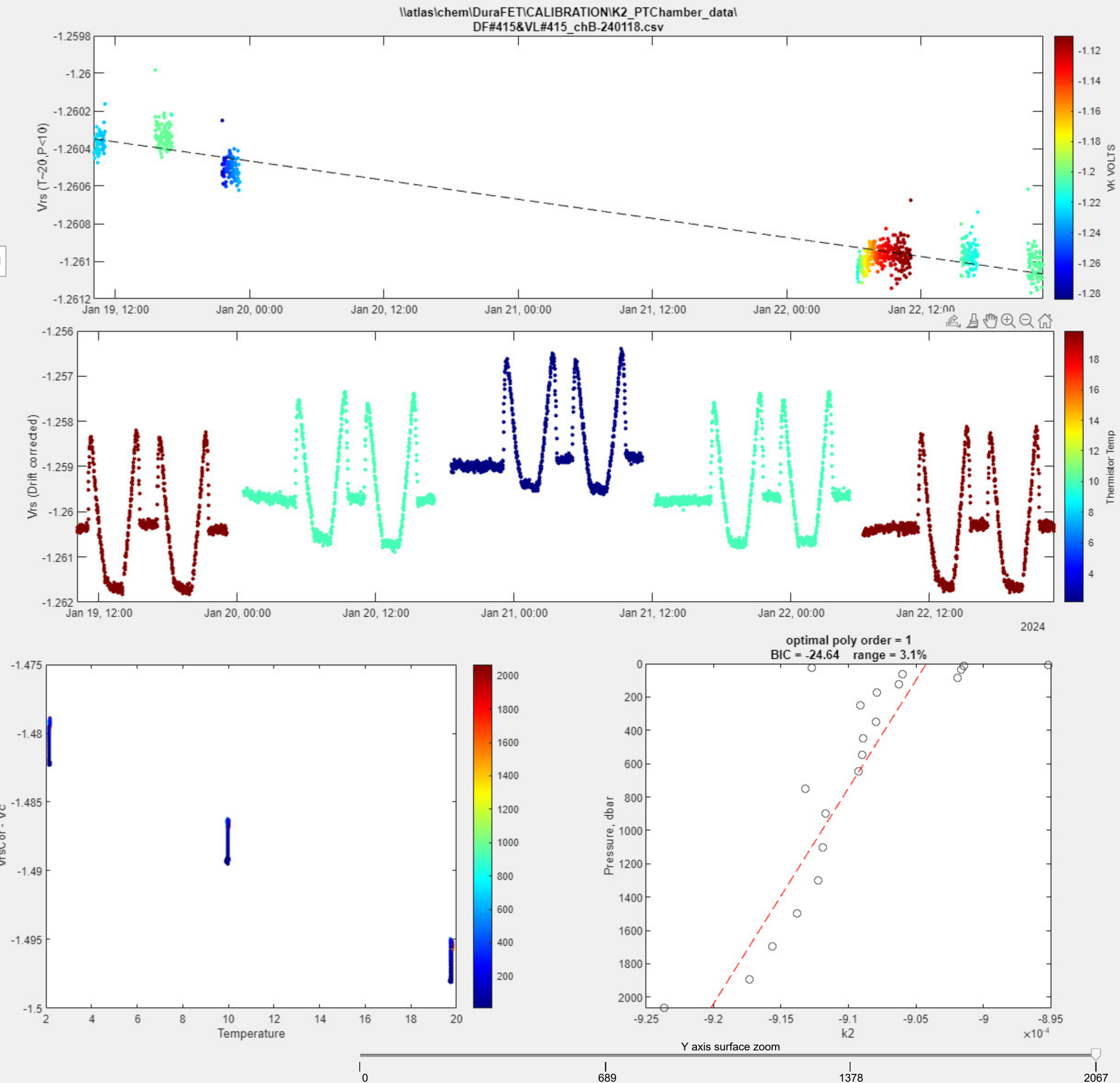


Choose k2 Press chamber file





Process Date:	01/23/2024 13:17	
Durafet SN:	415	
pH stem mfg:	MBARI	DF
PT Source directory :	\\atlas\chem\DuraFET\CALIBRATION\K2_PTCha...	
PT Source file :	DF#415&VL#415_chB-240118.csv	
PT test channel :	B	
HCl concentration:	0.01000	Molar
k2 Calibration window:	01/19/2024 10:07	01/22/2024 22:49
Data subset:	ALL	
Vrs drift rate:	-0.20347	mV/day
Vk drift rate:	17.99799	mV/day
Avg std Vk	106.78551	uVolts
Average k2:	-9.0937e-04	V/degC
Std dev k2:	6.0920e-06	V/degC
k2 f(P) c0	-9.0422e-04	
k2 f(P) c1	-7.7395e-09	
k0 HCL:	-1.4803	Volts
Avg Ik:	9.03	nano amps
Std dev Ik:	3.10	nano amps
Avg Ib:	-0.70	nano amps
Std dev Ib:	3.11	nano amps
f(P) NSSR:	2.0858e-08	
f(P) R*R:	0.9886	
f(P) c0	-1.4802e+00	
f(P) c1	2.2948e-05	
f(P) c2	-7.1635e-08	
f(P) c3	1.1406e-10	
f(P) c4	-1.0304e-13	
f(P) c5	5.3324e-17	
f(P) c6	-1.4689e-20	
f(P) c7	1.6677e-24	

Building Report...

poly order

Color Axis

Temperature

Time

Vk

Direction

