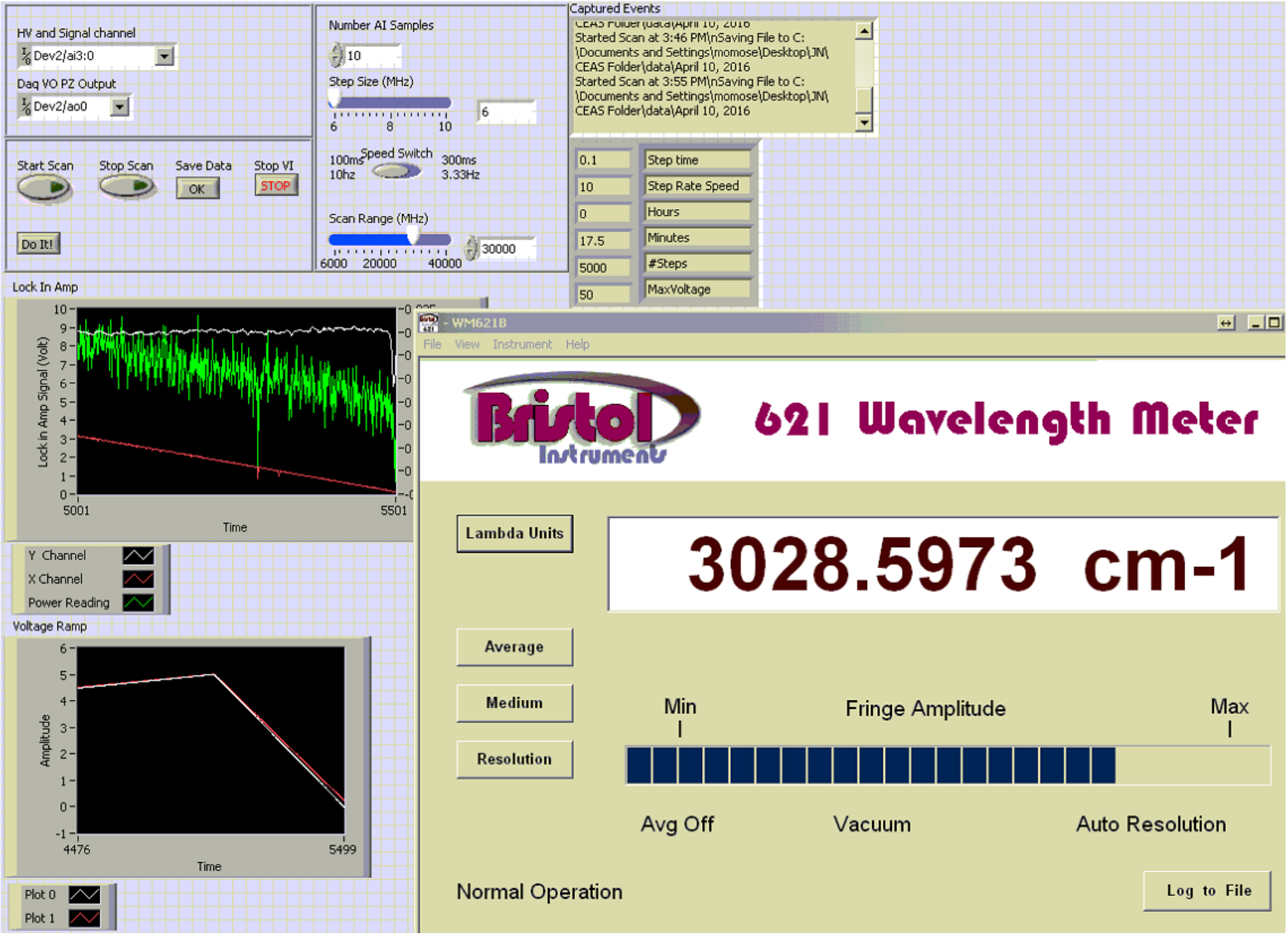
HV and Signal channel
Dev2/ai3:0
Daq VO PZ Output
Dev2/ao0
Start Scan
Stop Scan
Save Data
OK
Stop VI
STOP
Do It!
Number AI Samples
10
Step Size (MHz)
6
6
8
10
100ms
10hz
Speed Switch
300ms
3.33Hz
Scan Range (MHz)
30000
6000
20000
40000
Captured Events
Started Scan at 3:46 PM\nSaving File to C:\Documents and Settings\momose\Desktop\JN\CEAS Folder\data\April 10, 2016
Started Scan at 3:55 PM\nSaving File to C:\Documents and Settings\momose\Desktop\JN\CEAS Folder\data\April 10, 2016
0.1
Step time
10
Step Rate Speed
0
Hours
17.5
Minutes
5000
#Steps
50
MaxVoltage
Lock In Amp
Lock in Amp Signal (Volt)
5001
5501
Time
Y Channel
X Channel
Power Reading
Voltage Ramp
Amplitude
4476
5499
Time
Plot 0
Plot 1
WM621B
File
View
Instrument
Help
Bristol Instruments
621 Wavelength Meter
Lambda Units
3028.5973 cm-1
Average
Medium
Resolution
Min
Fringe Amplitude
Max
Avg Off
Vacuum
Auto Resolution
Normal Operation
Log to File