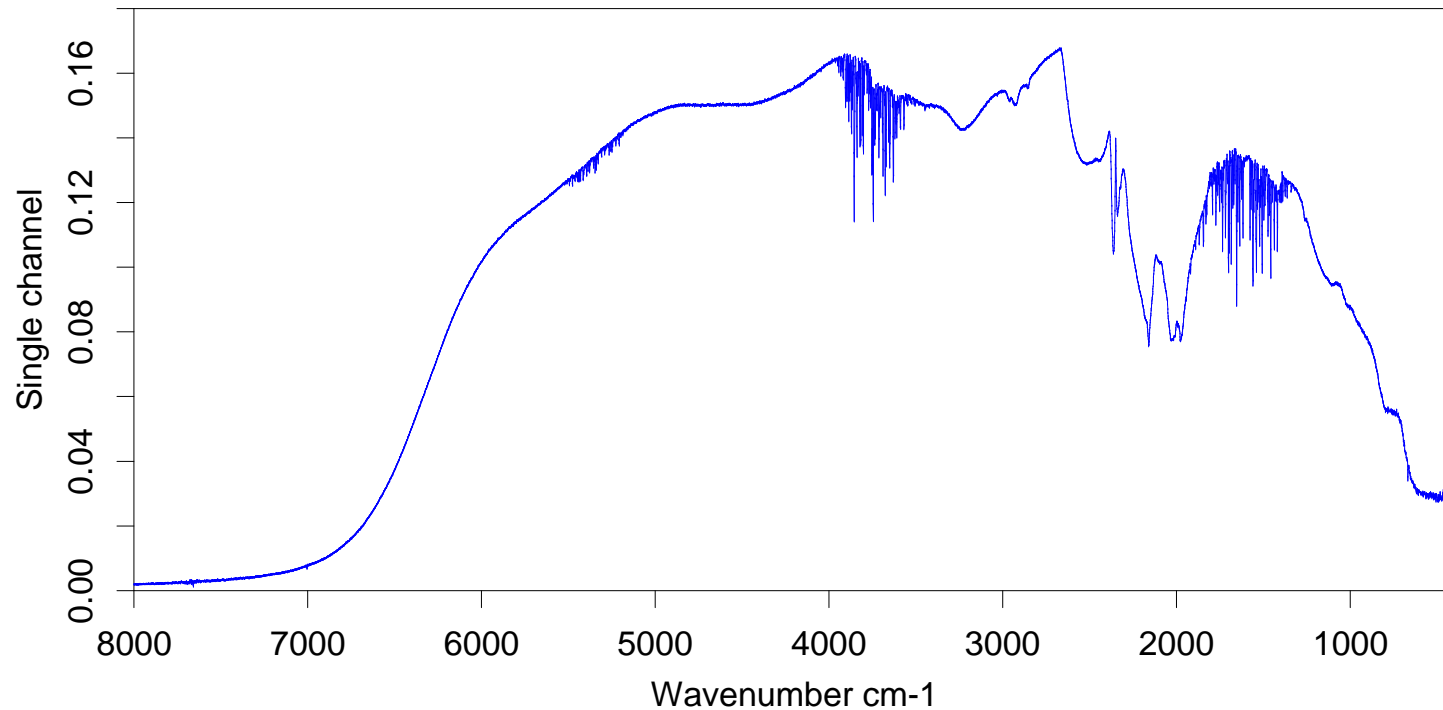


```

=====
Frequency Limits: 2700 - 2502
-----
S/N (Root Mean Square): 586.546
S/N (Peak-to-Peak): 101.210
Noise (Root Mean Square): 0.002
Noise (Peak-to-Peak): 0.010
-----
Frequency Limits: 1400 - 1202
-----
S/N (Root Mean Square): 412.761
S/N (Peak-to-Peak): 88.430
Noise (Root Mean Square): 0.002
Noise (Peak-to-Peak): 0.011
-----
Frequency Limits: 1201 - 1000
-----
S/N (Root Mean Square): 318.196
S/N (Peak-to-Peak): 52.094
Noise (Root Mean Square): 0.003
Noise (Peak-to-Peak): 0.019
=====

```



Sample Name	10x10µm UP 20x20µm
Resolution	2
Scans	16
Beamsplitter	KBr
Detector	5 MICRO 100um Left;
Source	Emission (side)
Acquisition Mode	Double Sided,Forward
Phase Correction	Mertz
Apodization Fcn.	Norton-Beer, Medium
Sample Form	KRS-5 windows x2
SR Current [mA]	
Time	4:19:06 PM (GMT-6)
Date	12/3/2008

