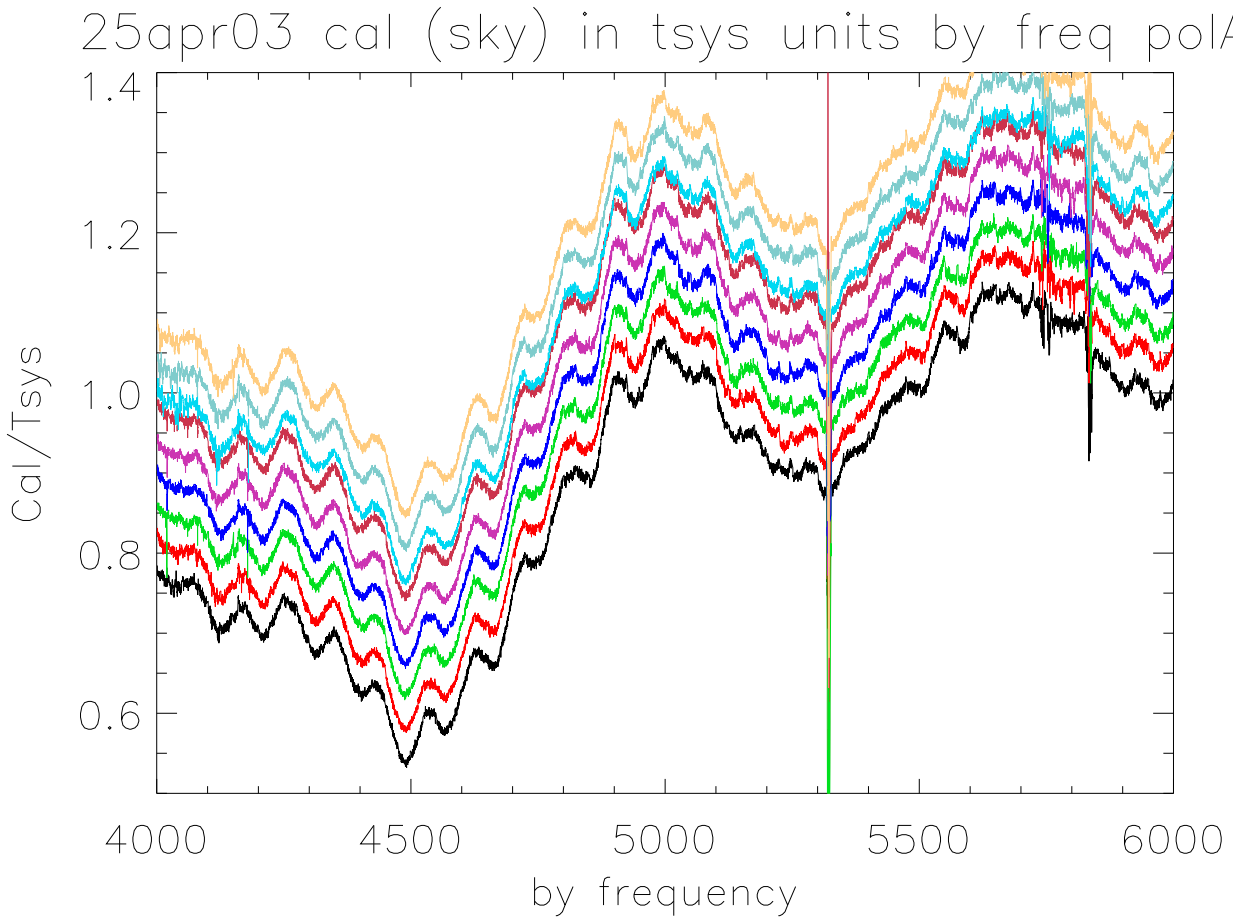
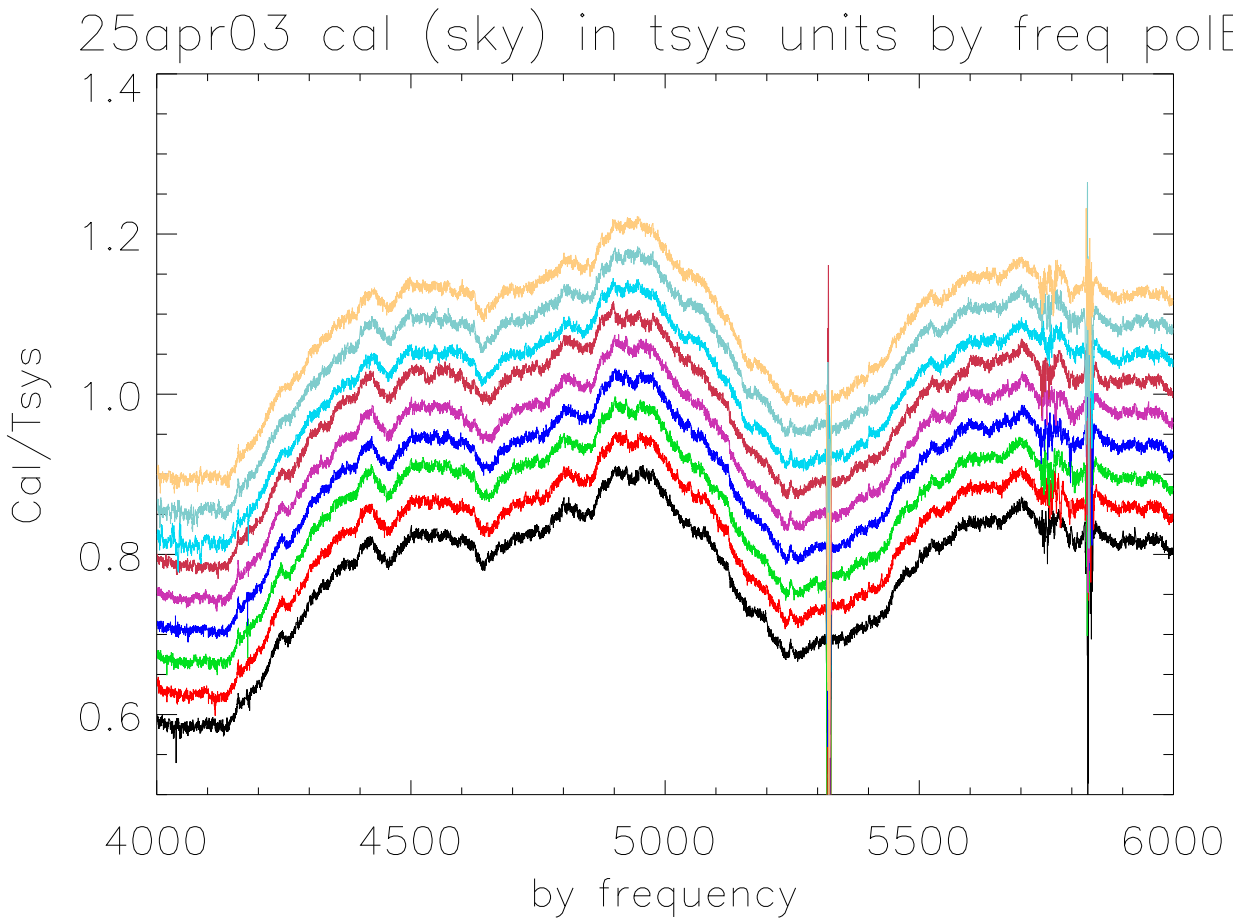
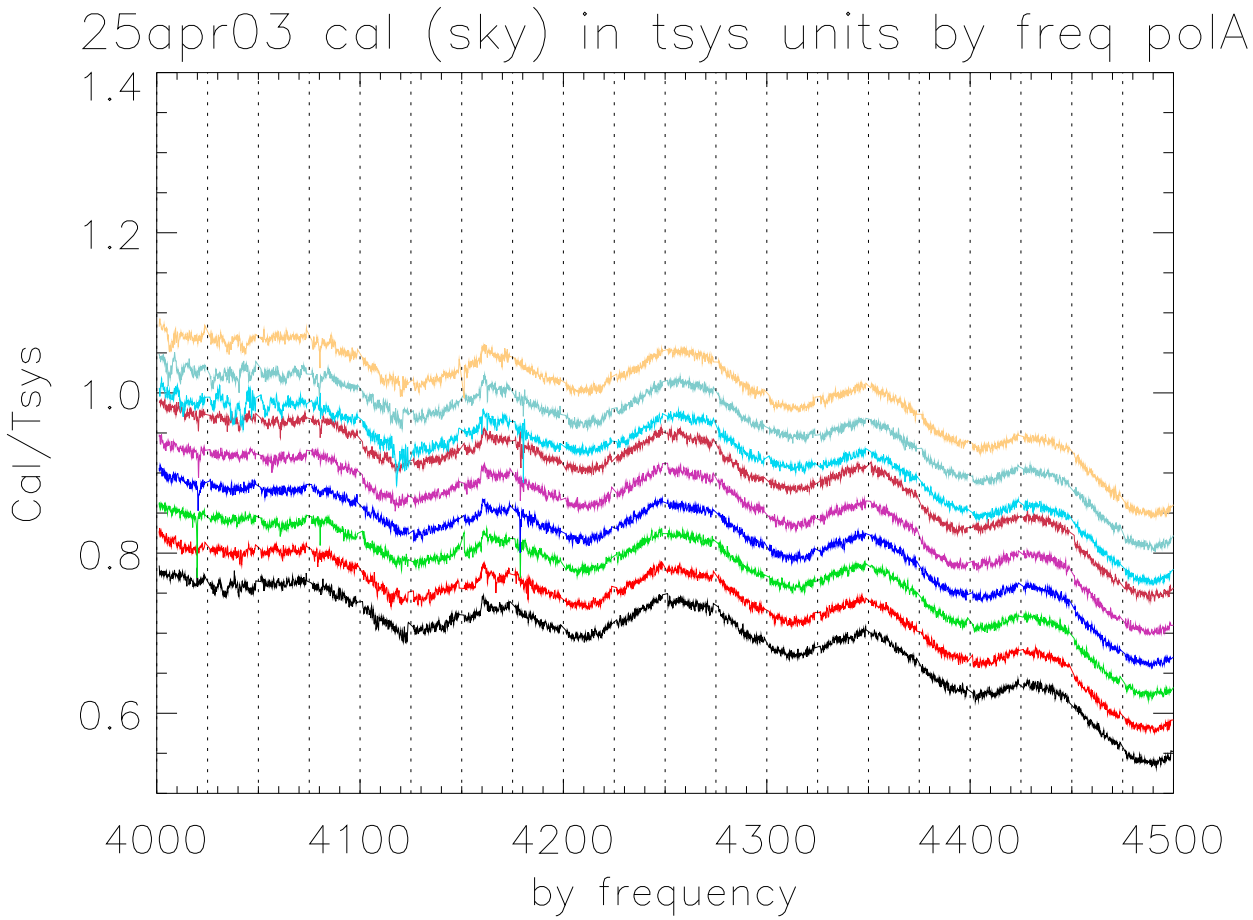
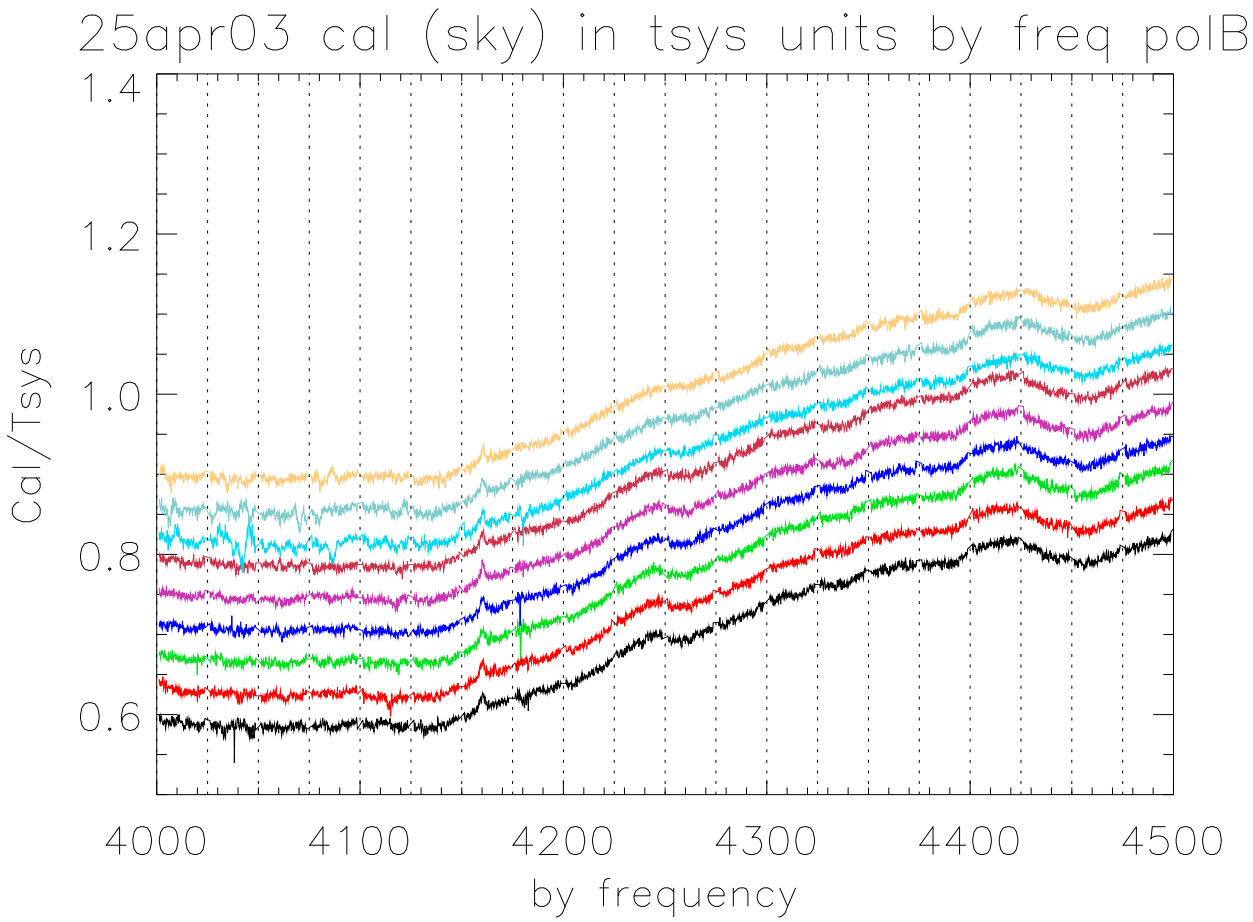
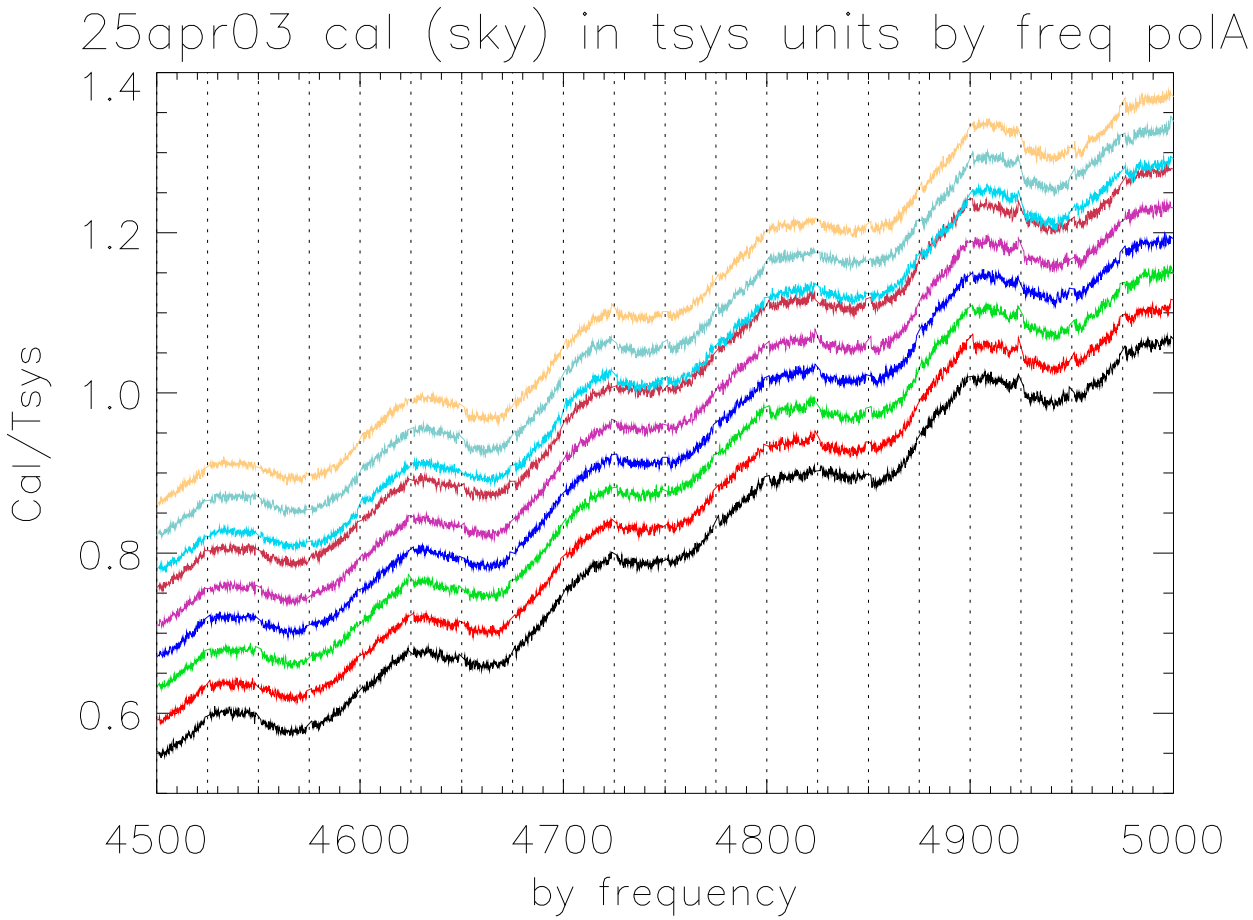
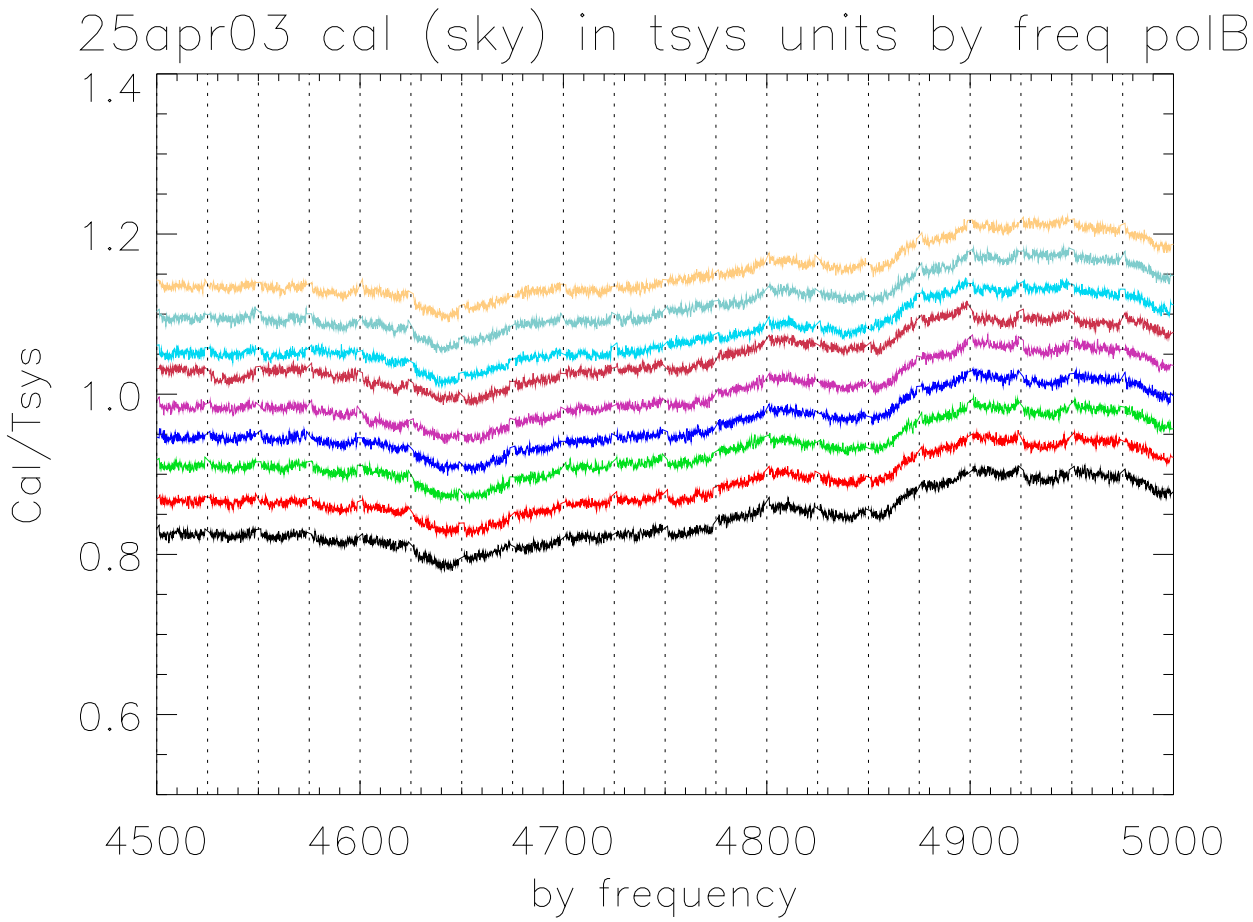

25apr03 cal (sky) in tsys units by freq polA
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
4000
4500
5000
5500
6000
by frequency


25apr03 cal (sky) in tsys units by freq polB
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
4000
4500
5000
5500
6000
by frequency


25apr03 cal (sky) in tsys units by freq polA
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
4000
4100
4200
4300
4400
4500
by frequency


25apr03 cal (sky) in tsys units by freq polB
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
4000
4100
4200
4300
4400
4500
by frequency


25apr03 cal (sky) in tsys units by freq polA
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
4500
4600
4700
4800
4900
5000
by frequency


25apr03 cal (sky) in tsys units by freq polB
Cal/Tsys
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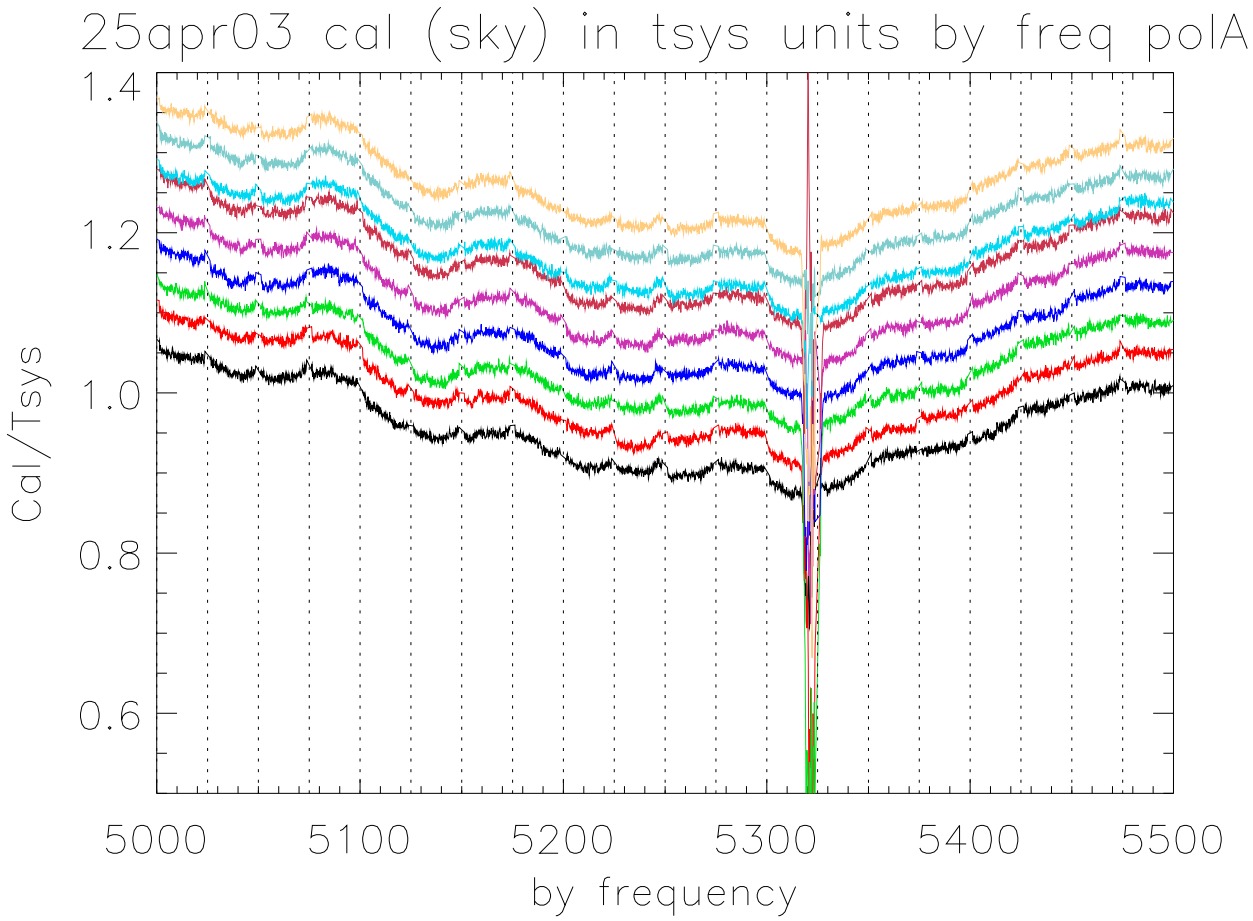
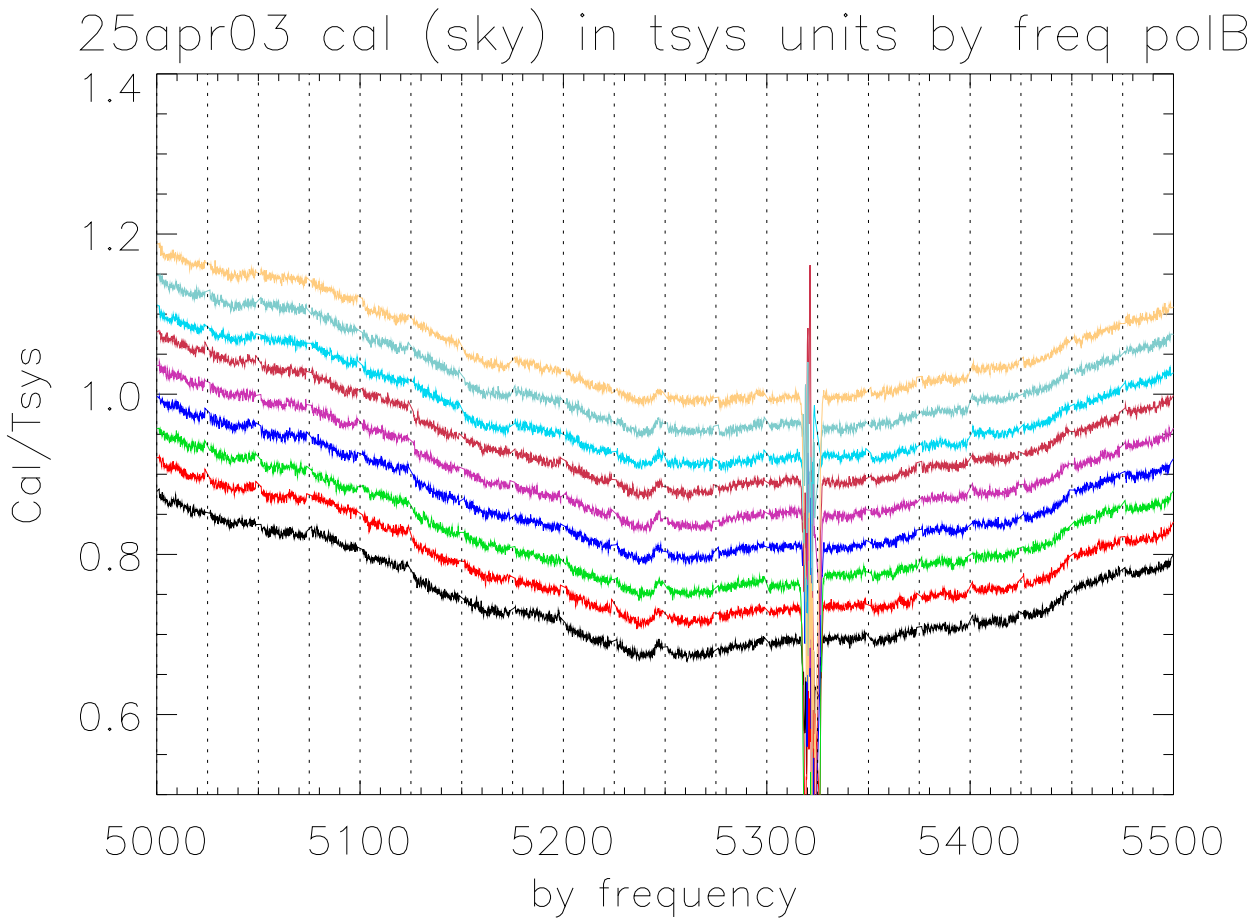
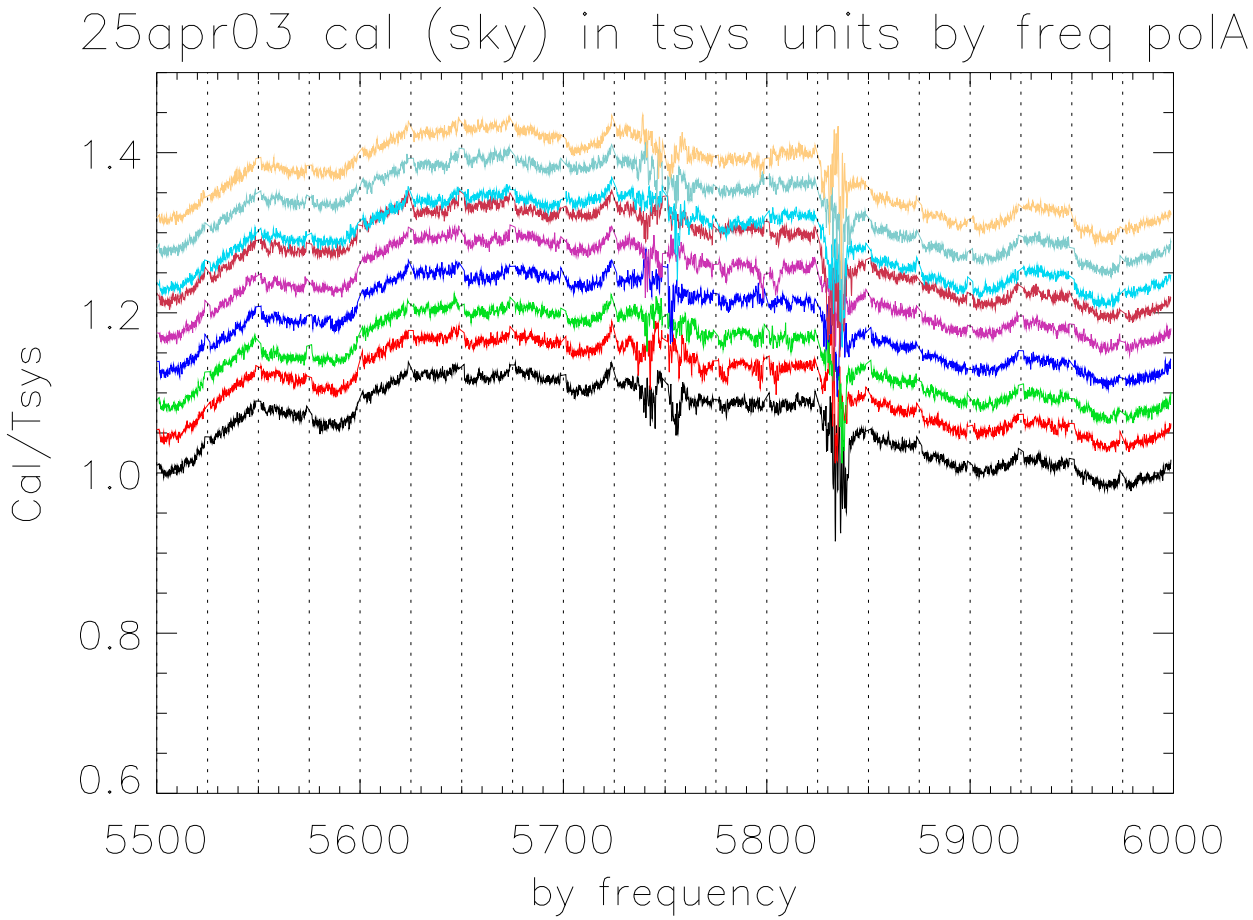
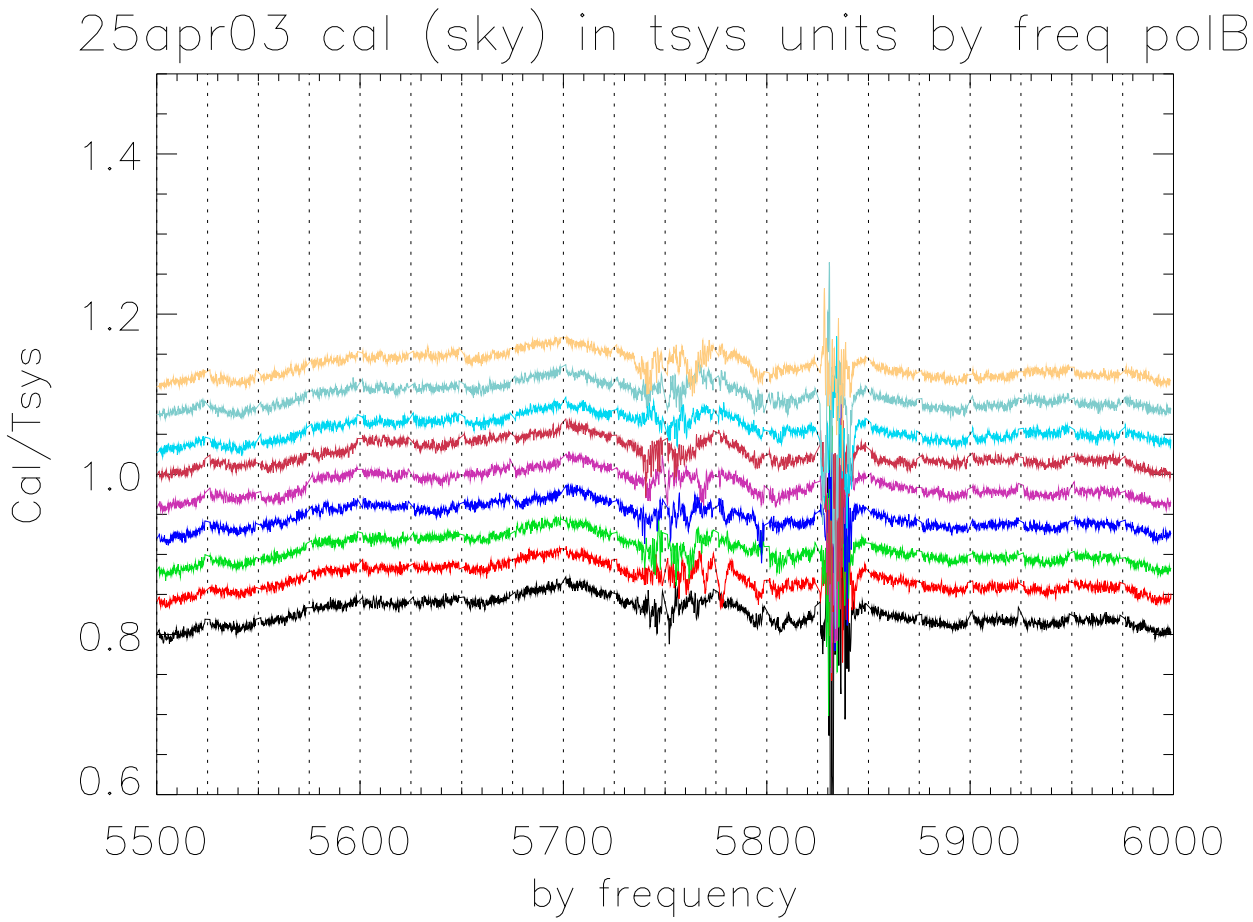
1.2
1.0
0.8
0.6
4500
4600
4700
4800
4900
5000
by frequency


25apr03 cal (sky) in tsys units by freq polA
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
5000
5100
5200
5300
5400
5500
by frequency


25apr03 cal (sky) in tsys units by freq polB
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
5000
5100
5200
5300
5400
5500
by frequency


25apr03 cal (sky) in tsys units by freq polA
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
5500
5600
5700
5800
5900
6000
by frequency


25apr03 cal (sky) in tsys units by freq polB
Cal/Tsys
1.4
1.2
1.0
0.8
0.6
5500
5600
5700
5800
5900
6000
by frequency