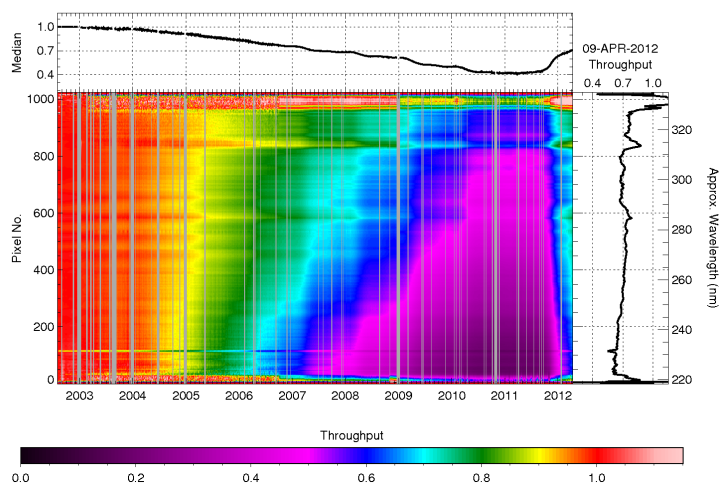
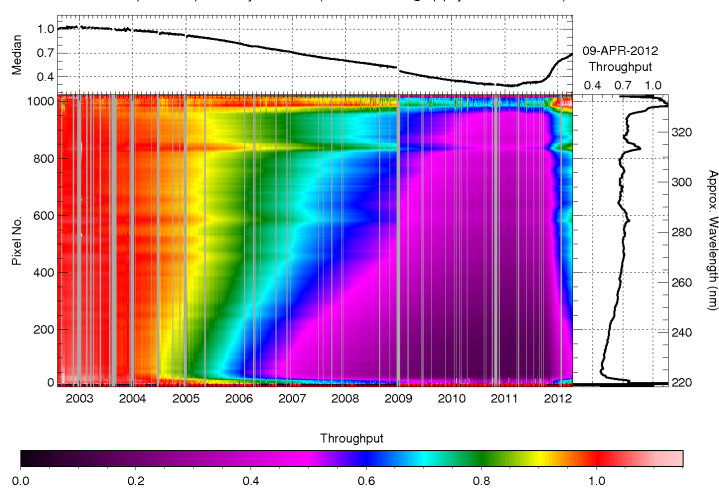


M-Factor Throughput Contours, V07.01, M_DN channel 1
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



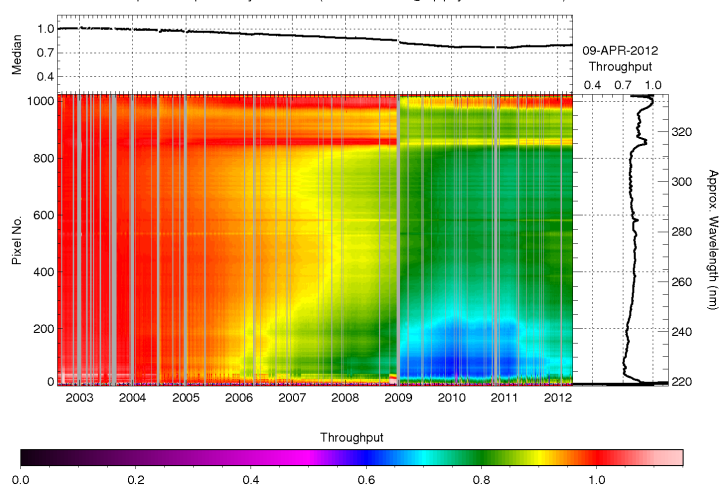
M_DN_1.png

M-Factor Throughput Contours, V07.01, M_DL channel 1
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



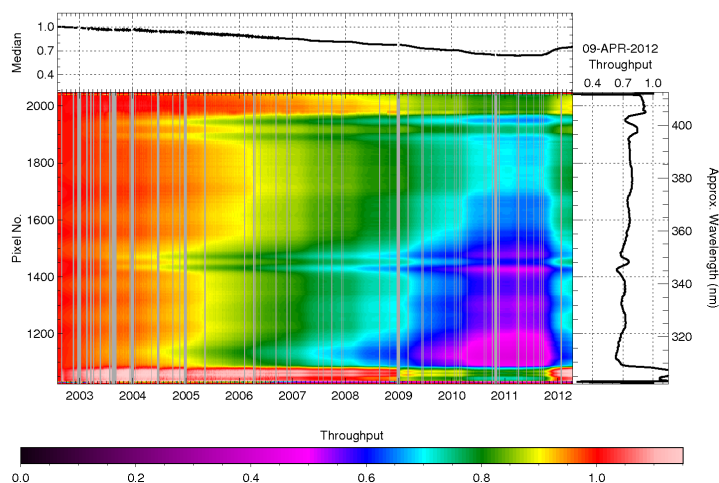
M_DL_1.png

M-Factor Throughput Contours, V07.01, M_CAL channel 1
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



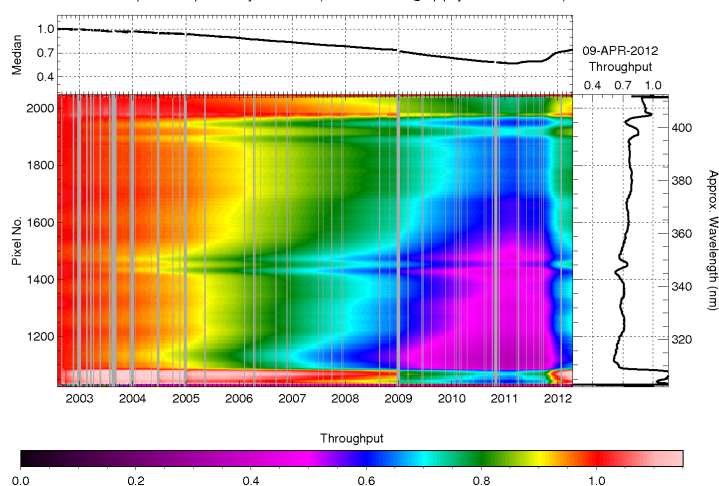
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M-Factor Throughput Contours, V07.01, M_DN channel 2
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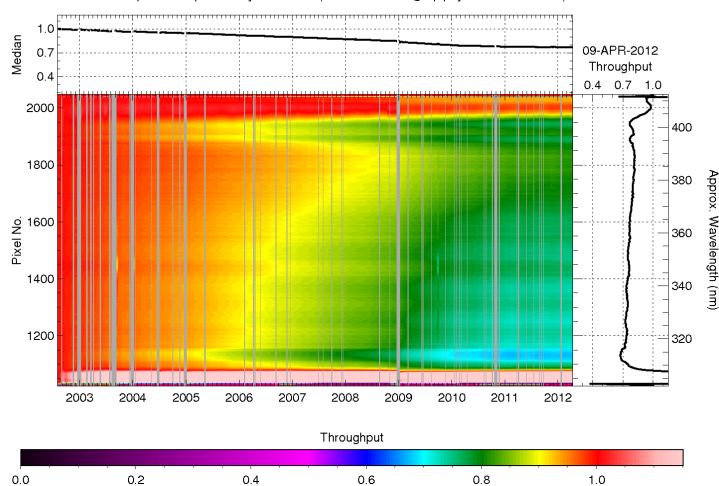
M_DN_2.png

M-Factor Throughput Contours, V07.01, M_DL channel 2
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



M_DL_2.png

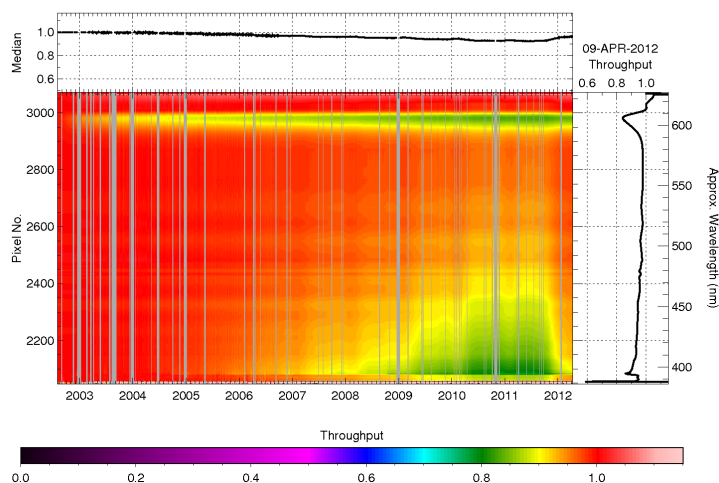
M-Factor Throughput Contours, V07.01, M_CAL channel 2
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M_CAL_2.png

M-Factor Throughput Contours, V07.01, M_DN channel 3

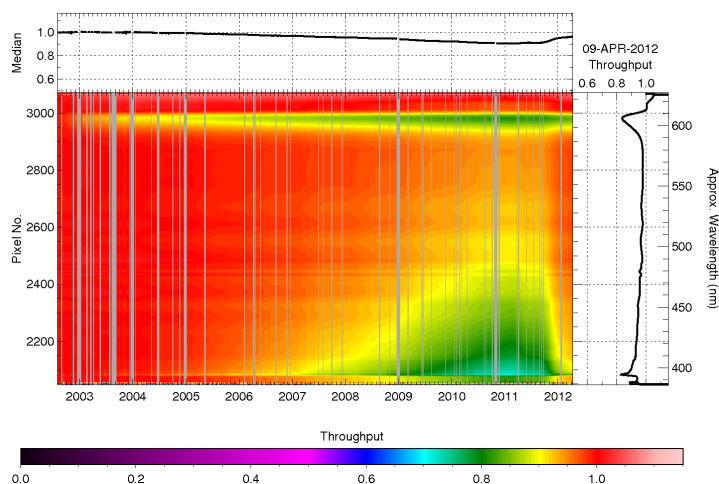
prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



M_DN_3.png

M-Factor Throughput Contours, V07.01, M_DL channel 3

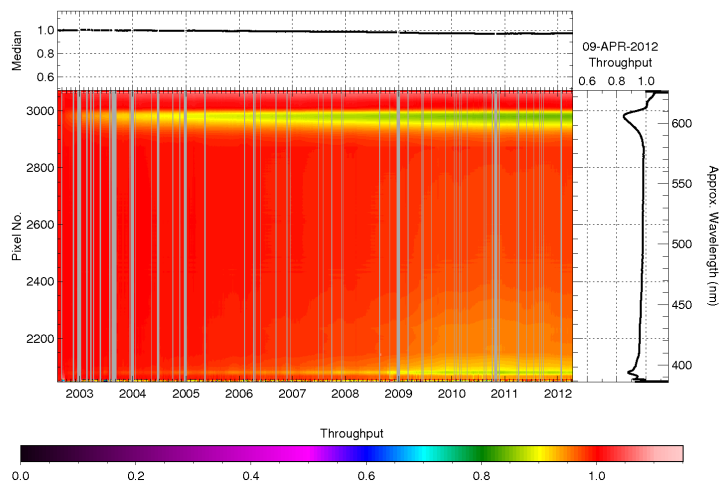
prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



M_DL_3.png

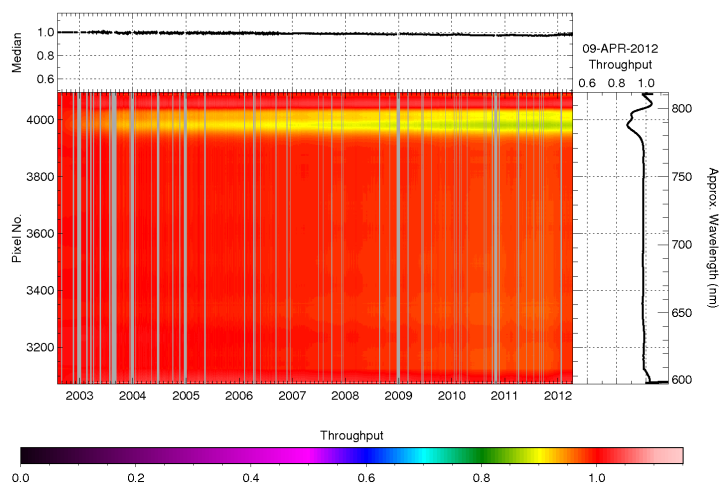
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prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



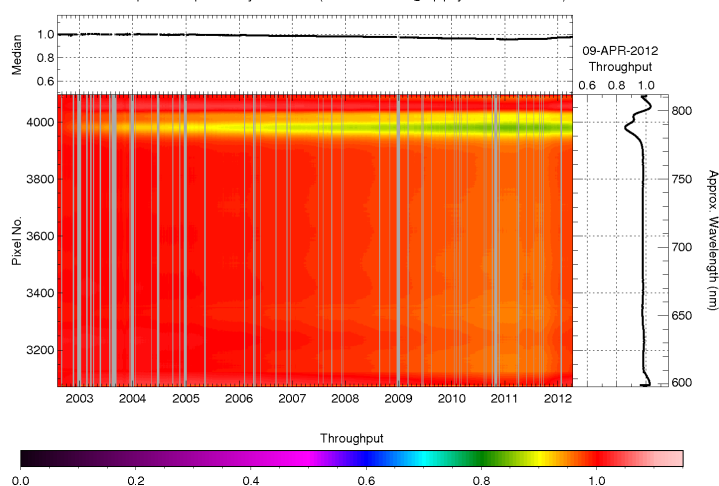
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M-Factor Throughput Contours, V07.01, M_DN channel 4
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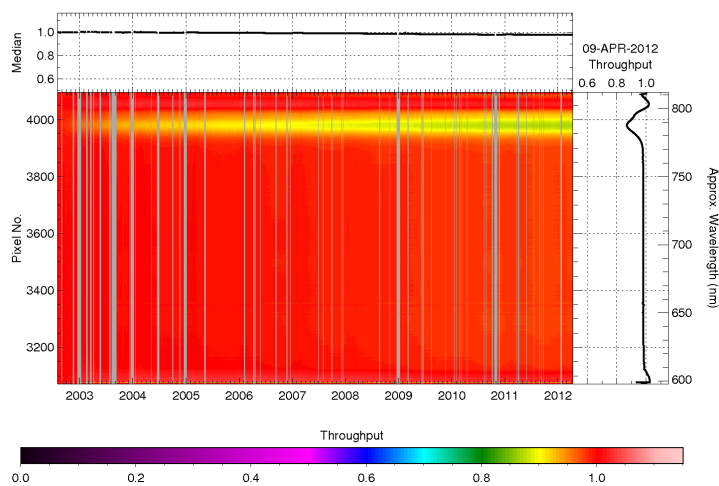
M_DN_4.png

M-Factor Throughput Contours, V07.01, M_DL channel 4
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



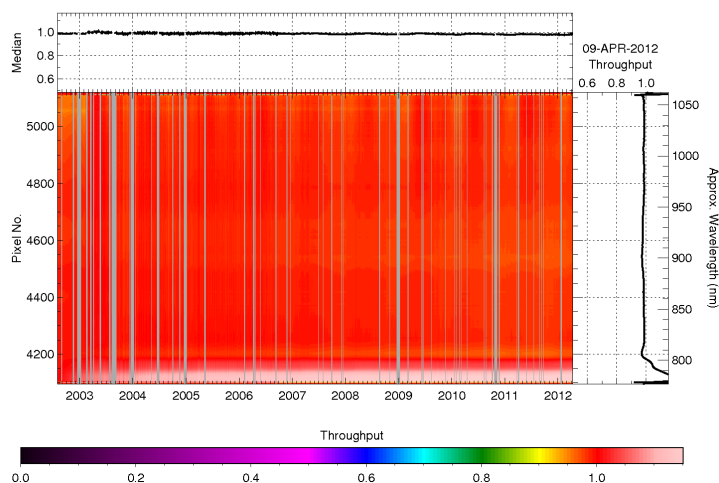
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M-Factor Throughput Contours, V07.01, M_CAL channel 4
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



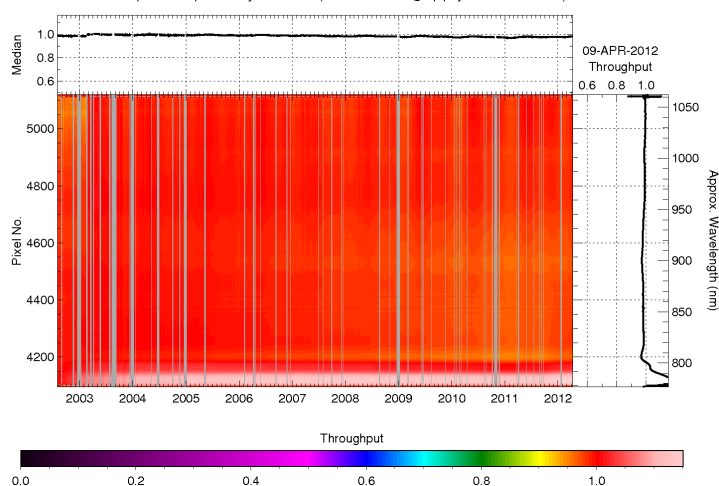
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M-Factor Throughput Contours, V07.01, M_DN channel 5
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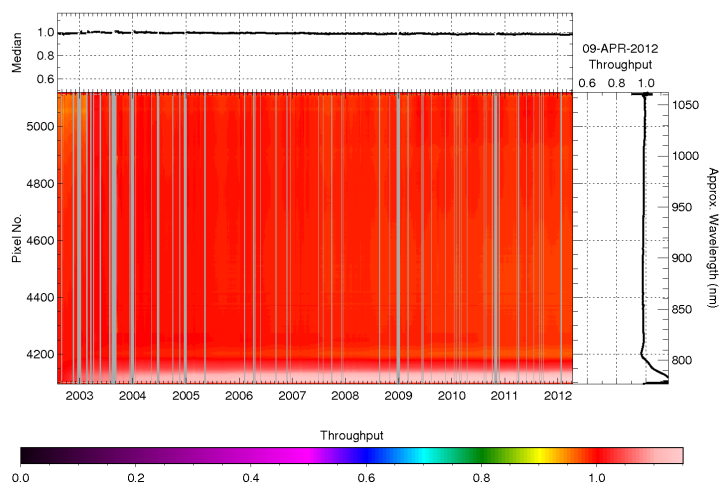
M_DN_5.png

M-Factor Throughput Contours, V07.01, M_DL channel 5
prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



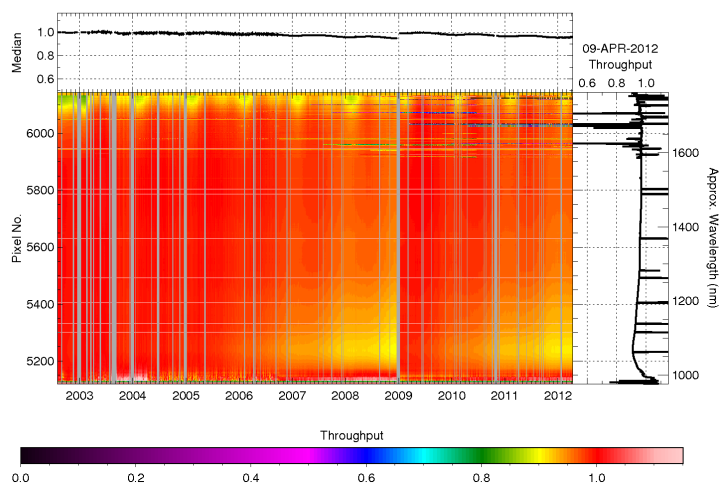
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M-Factor Throughput Contours, V07.01, M_CAL channel 5
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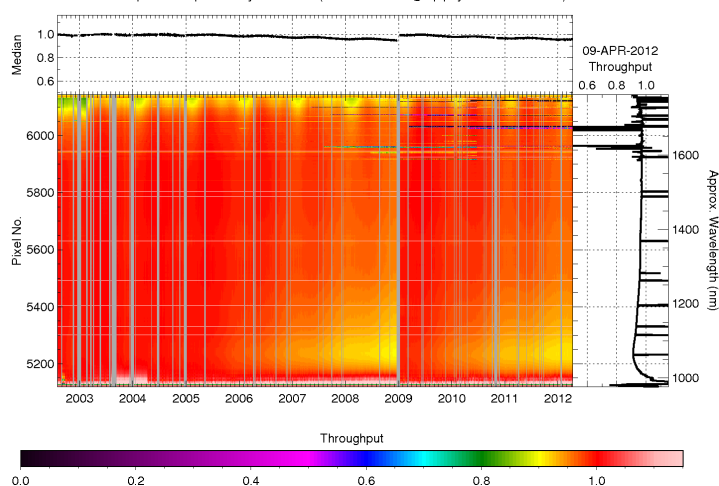
M_CAL_5.png

M-Factor Throughput Contours, V07.01, M_DN channel 6
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



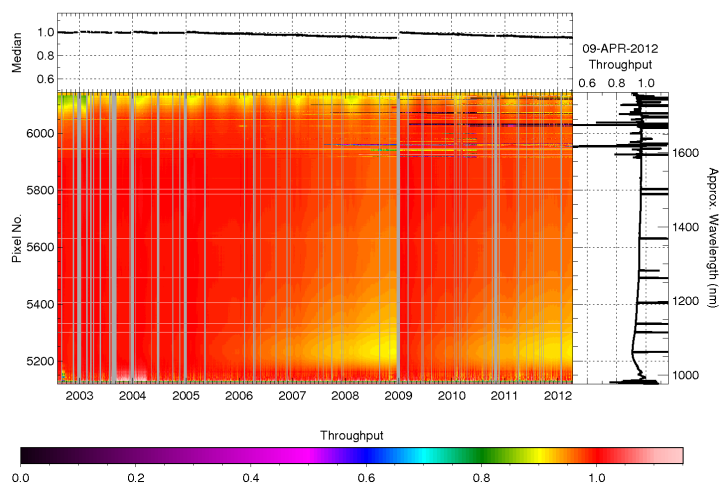
M_DN_6.png

M-Factor Throughput Contours, V07.01, M_DL channel 6
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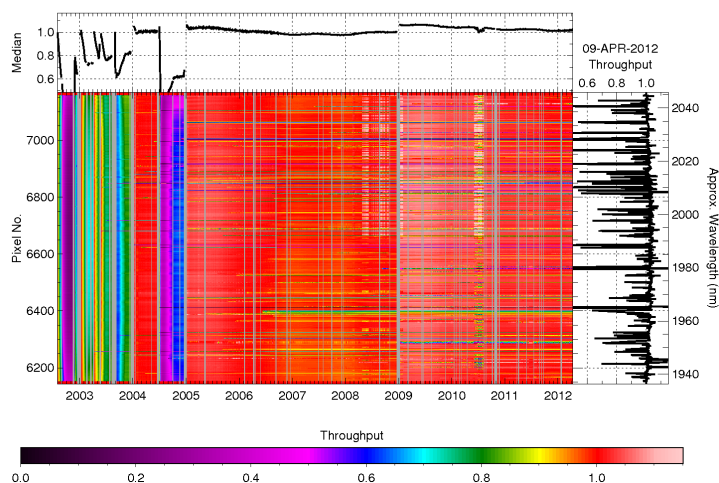
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M-Factor Throughput Contours, V07.01, M_CAL channel 6
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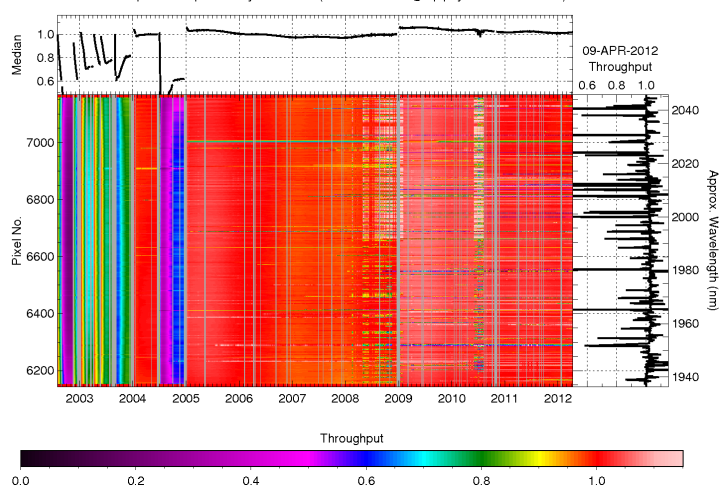
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M-Factor Throughput Contours, V07.01, M_DN channel 7
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



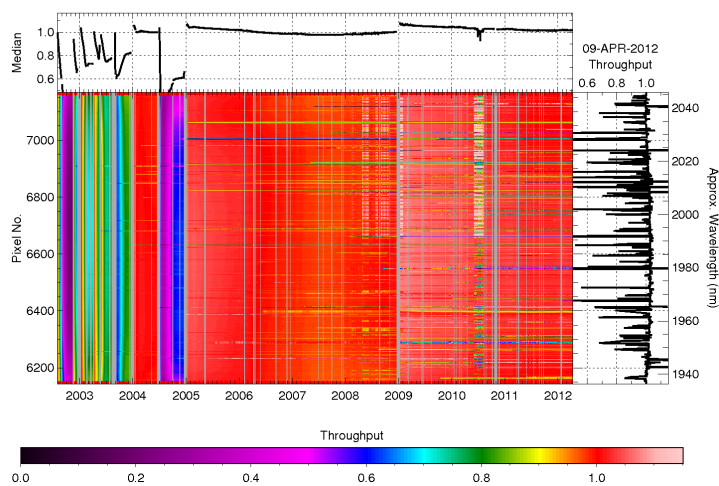
M_DN_7.png

M-Factor Throughput Contours, V07.01, M_DL channel 7
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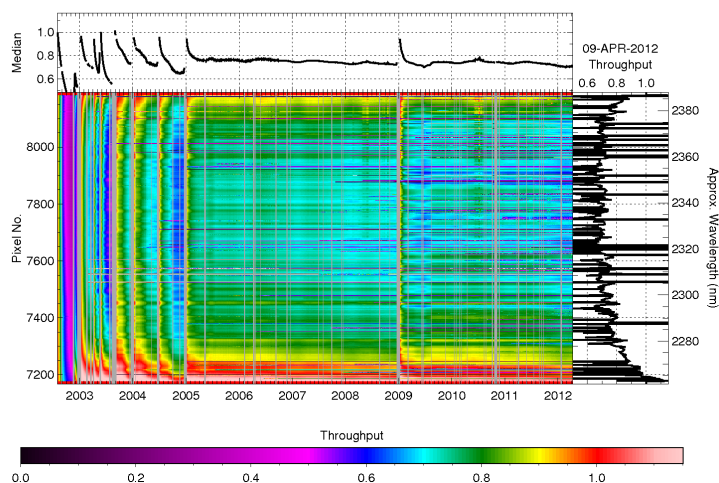
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M-Factor Throughput Contours, V07.01, M_CAL channel 7
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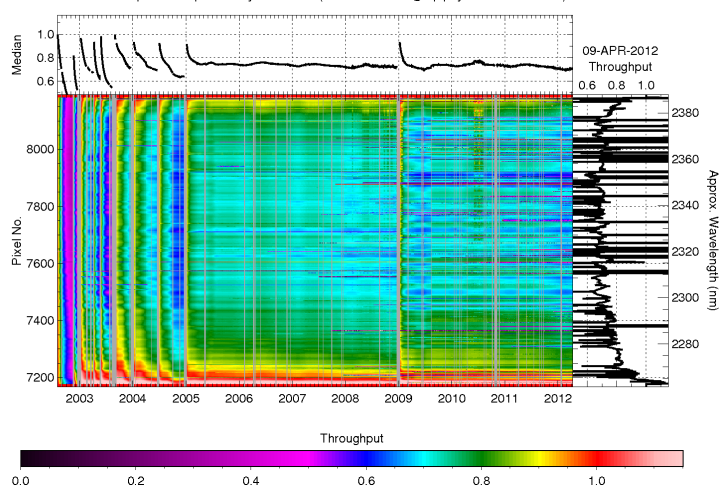
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M-Factor Throughput Contours, V07.01, M_DN channel 8
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



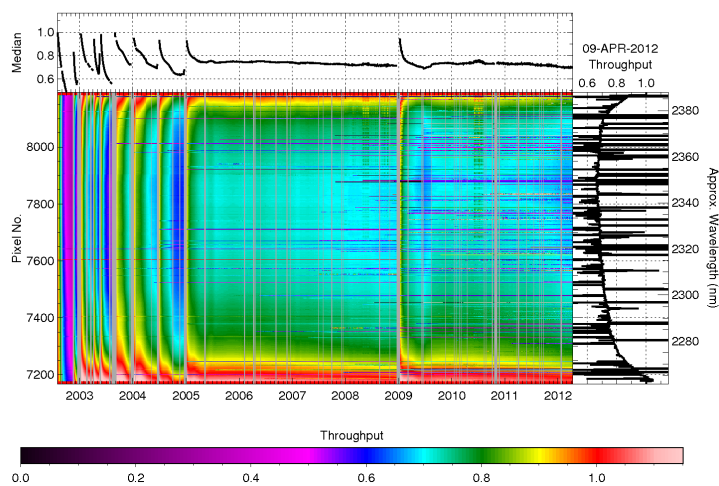
M_DN_8.png

M-Factor Throughput Contours, V07.01, M_DL channel 8
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



M_DL_8.png

M-Factor Throughput Contours, V07.01, M_CAL channel 8
 prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



M_CAL_8.png