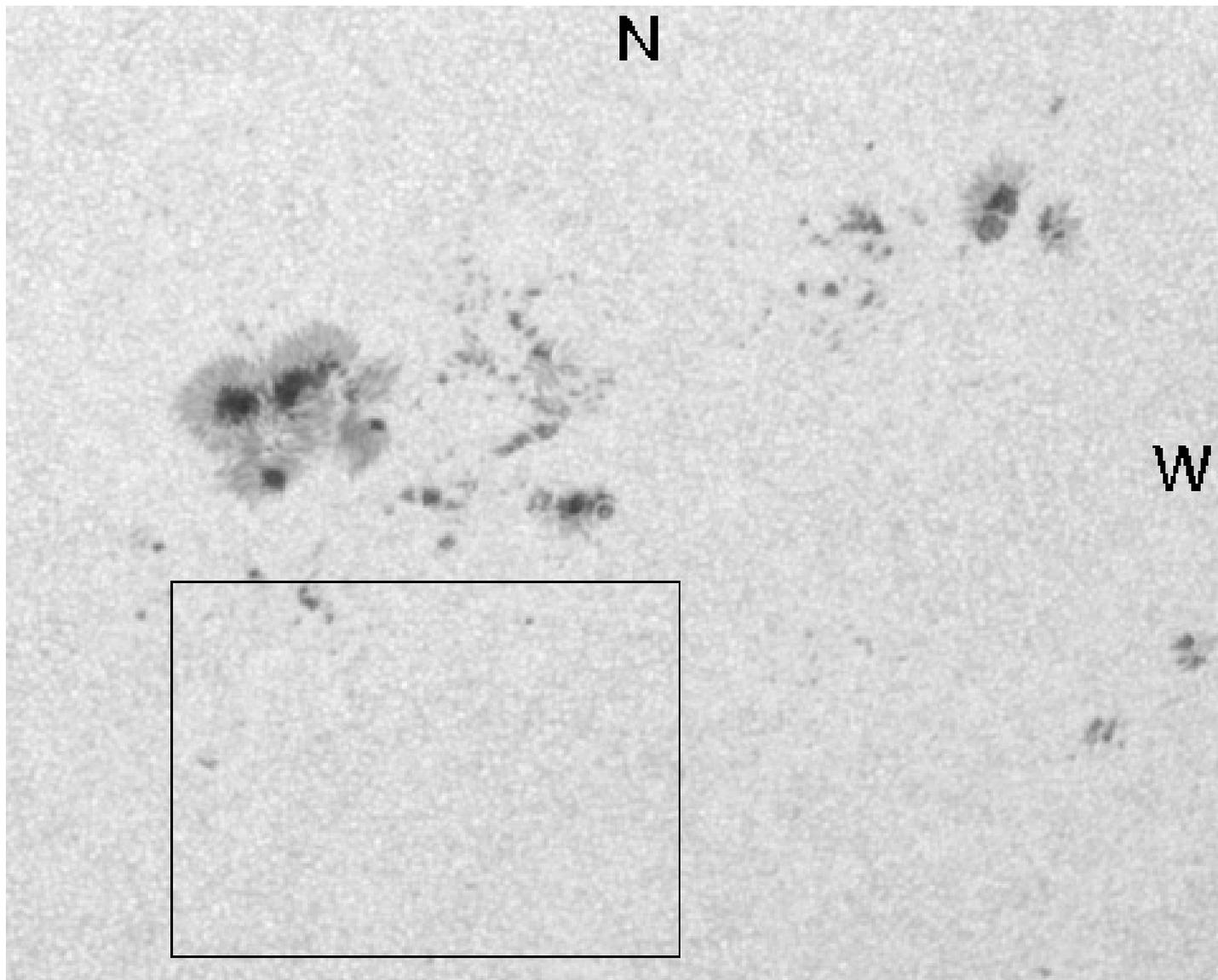


# TESOS – TIP coalignment

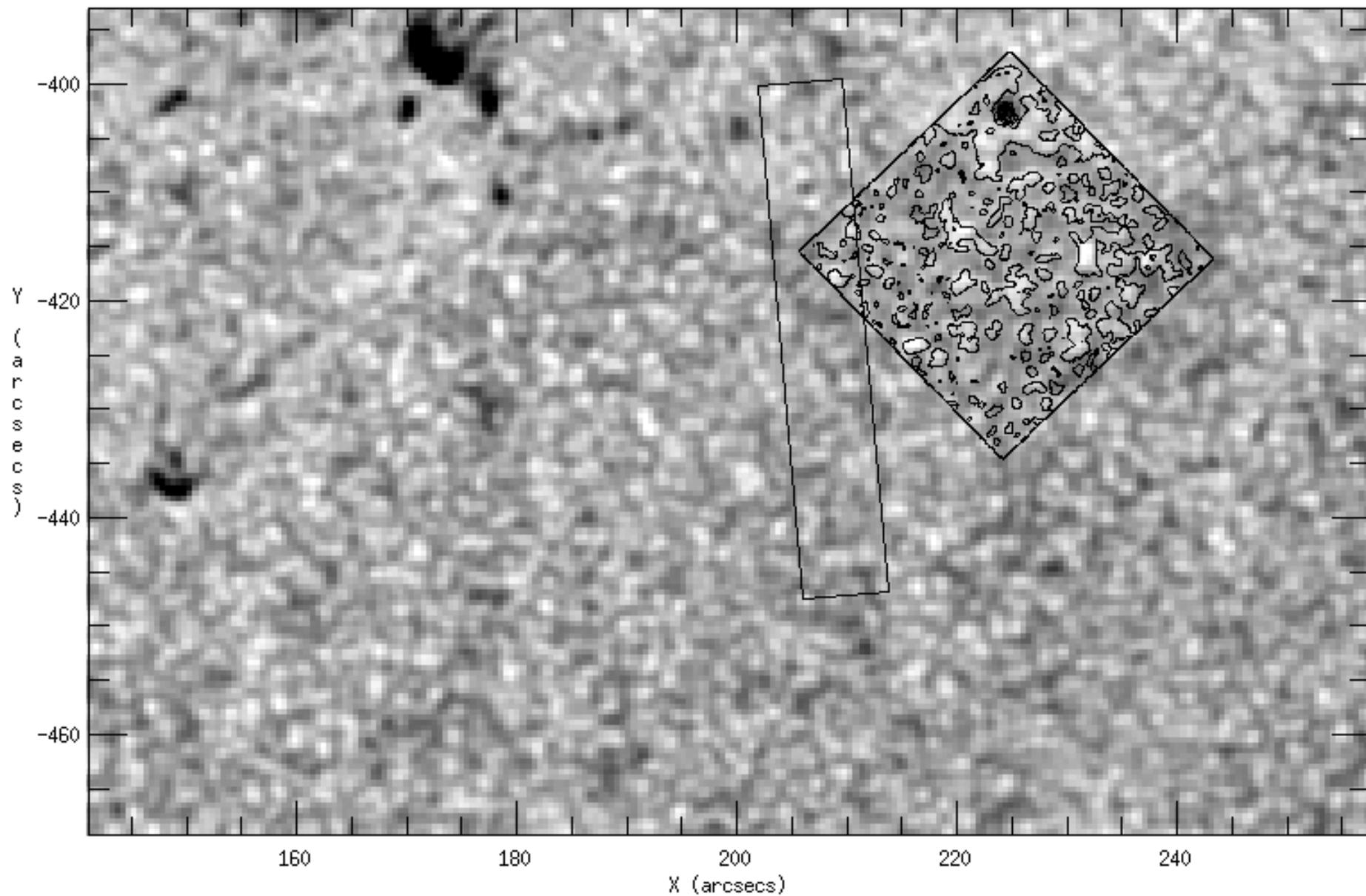
status report



HMI continuum 6173 Å, 2014-Sep-11 09:47:50

# scan 000

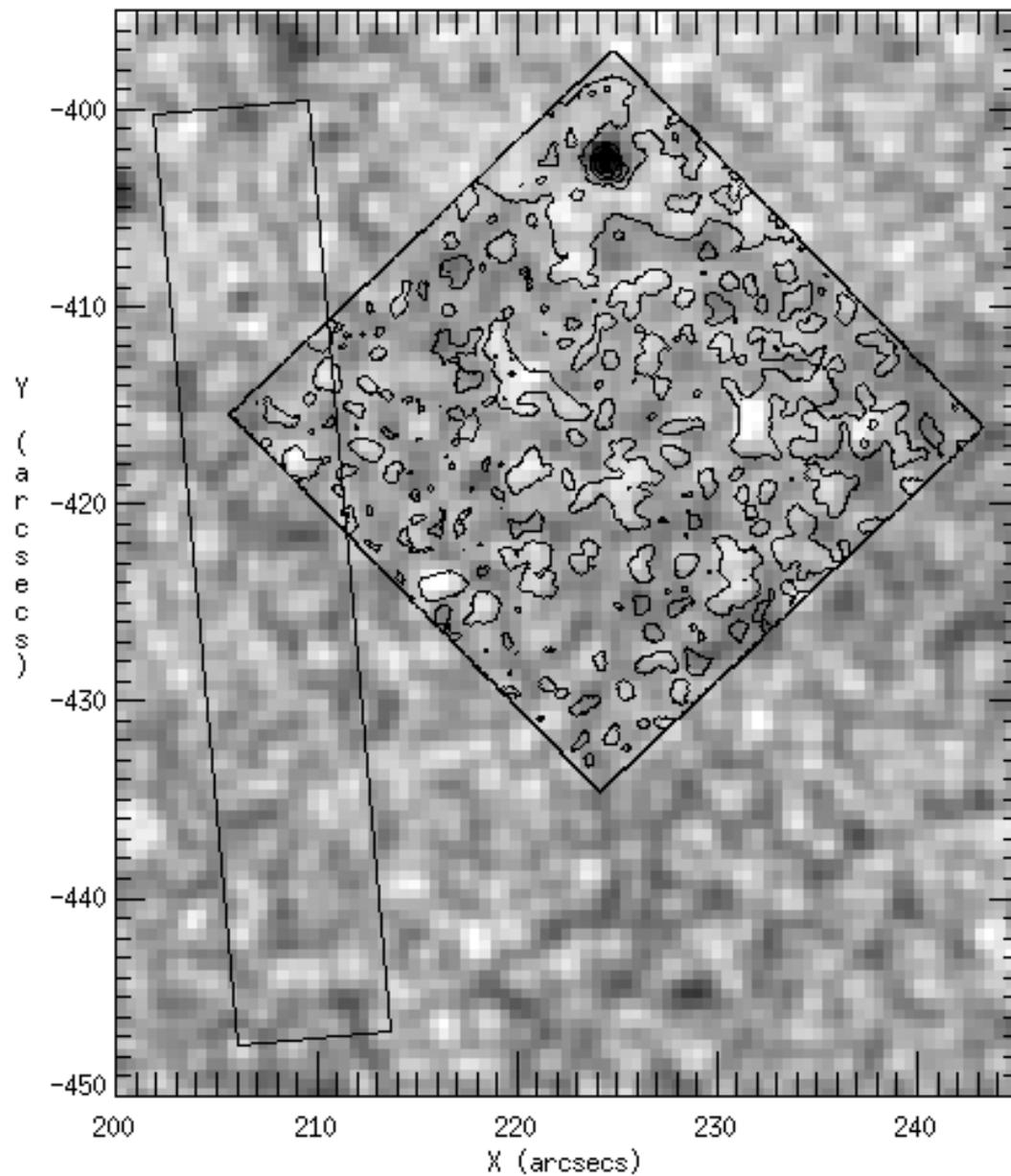
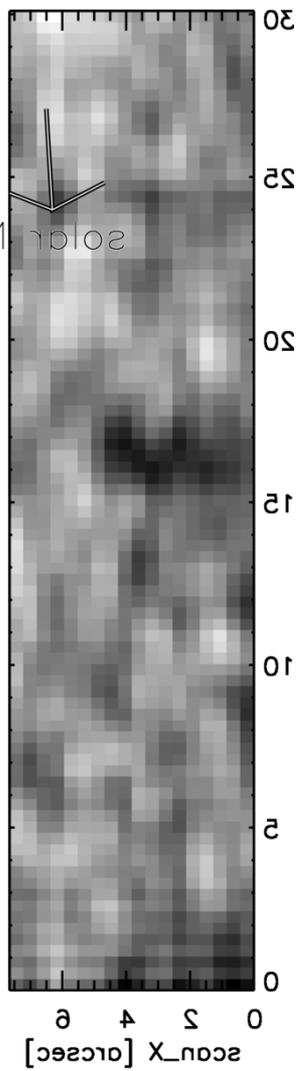
TIP scan000: HMI cont 11-Sep-2014 09:29:06.000, TES05 best WL + 11-Sep-2014 10:29:37.000



# scan 000

TIP scan000: HMI cont 11-Sep-2014 09:29:06.000, TESOS best WL + 11-Sep-2014 10:29:37.000

14\_000c-prec-ref\_2014-- 23:58



He IR continuum

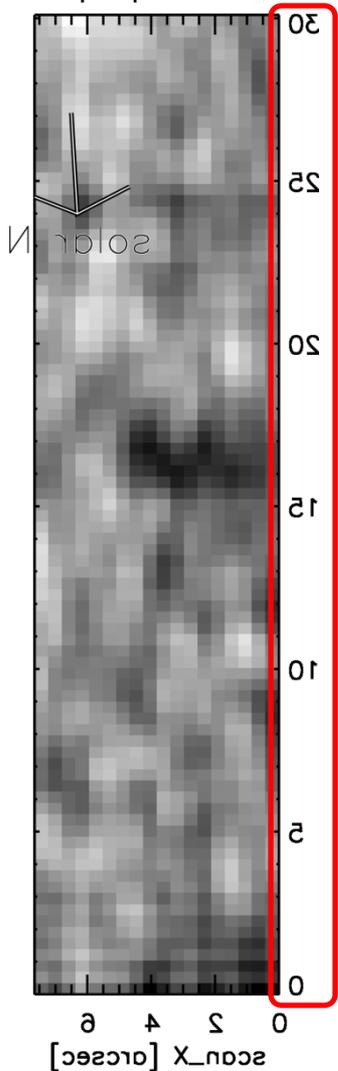
Ca IR continuum

X (arcsecs)

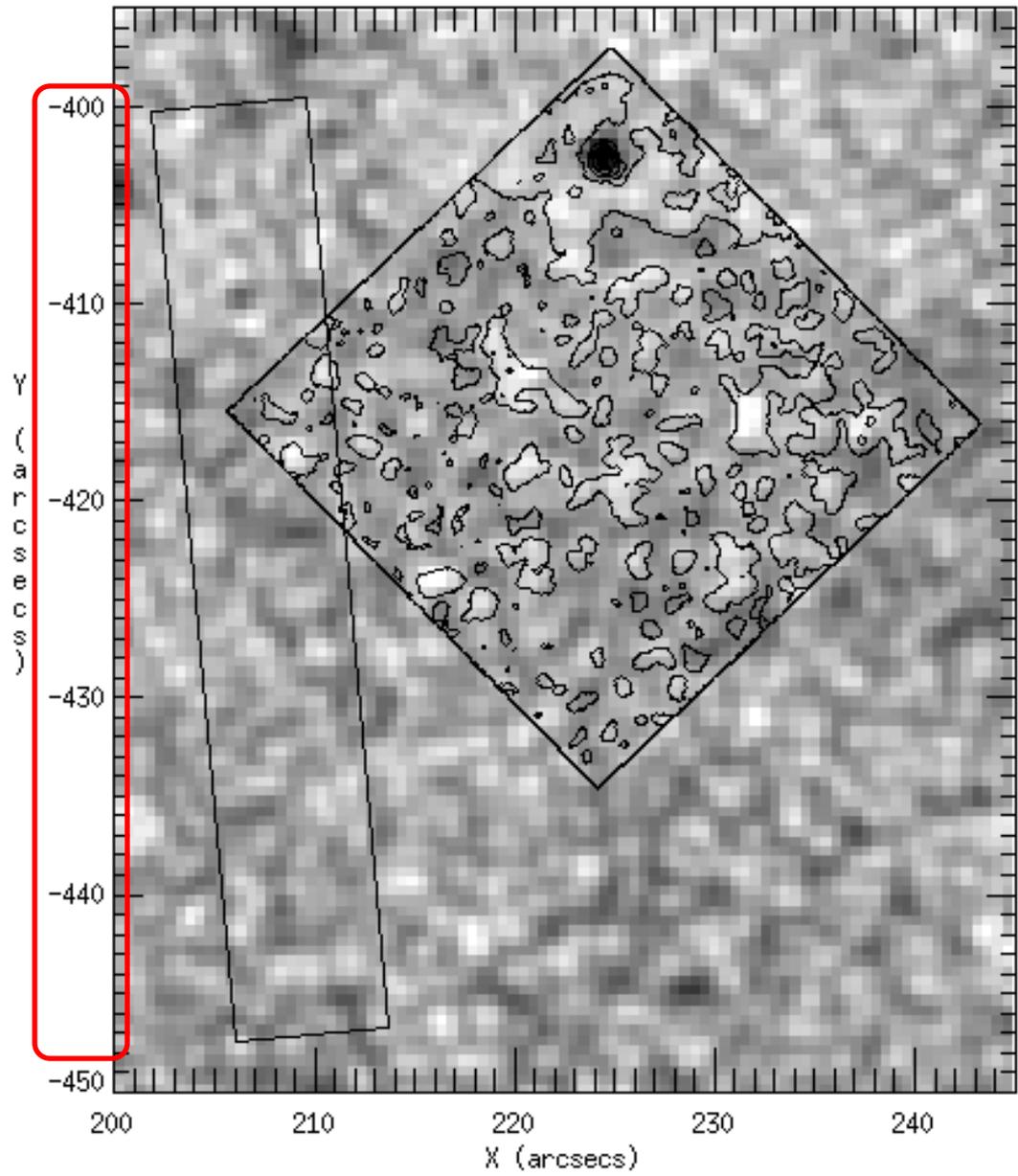
# scan 000

TIP scan000: HMI cont 11-Sep-2014 09:29:06.000, TESOS best WL + 11-Sep-2014 10:29:37.000

14\_000c-qb-rlf -- 23:58 -- 2014

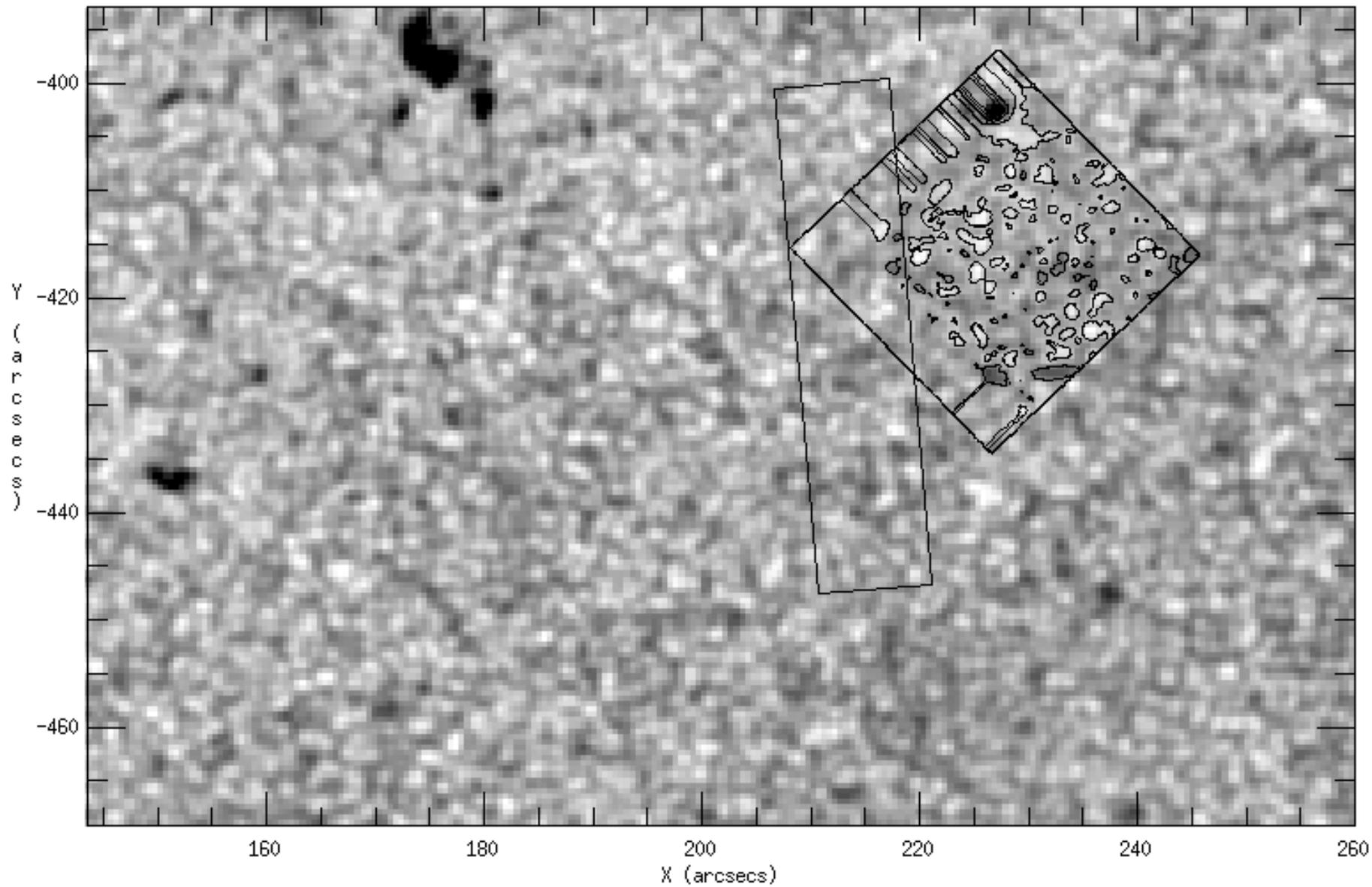


problém  
obrazovej  
škály  
30" versus 47"



# scan 002

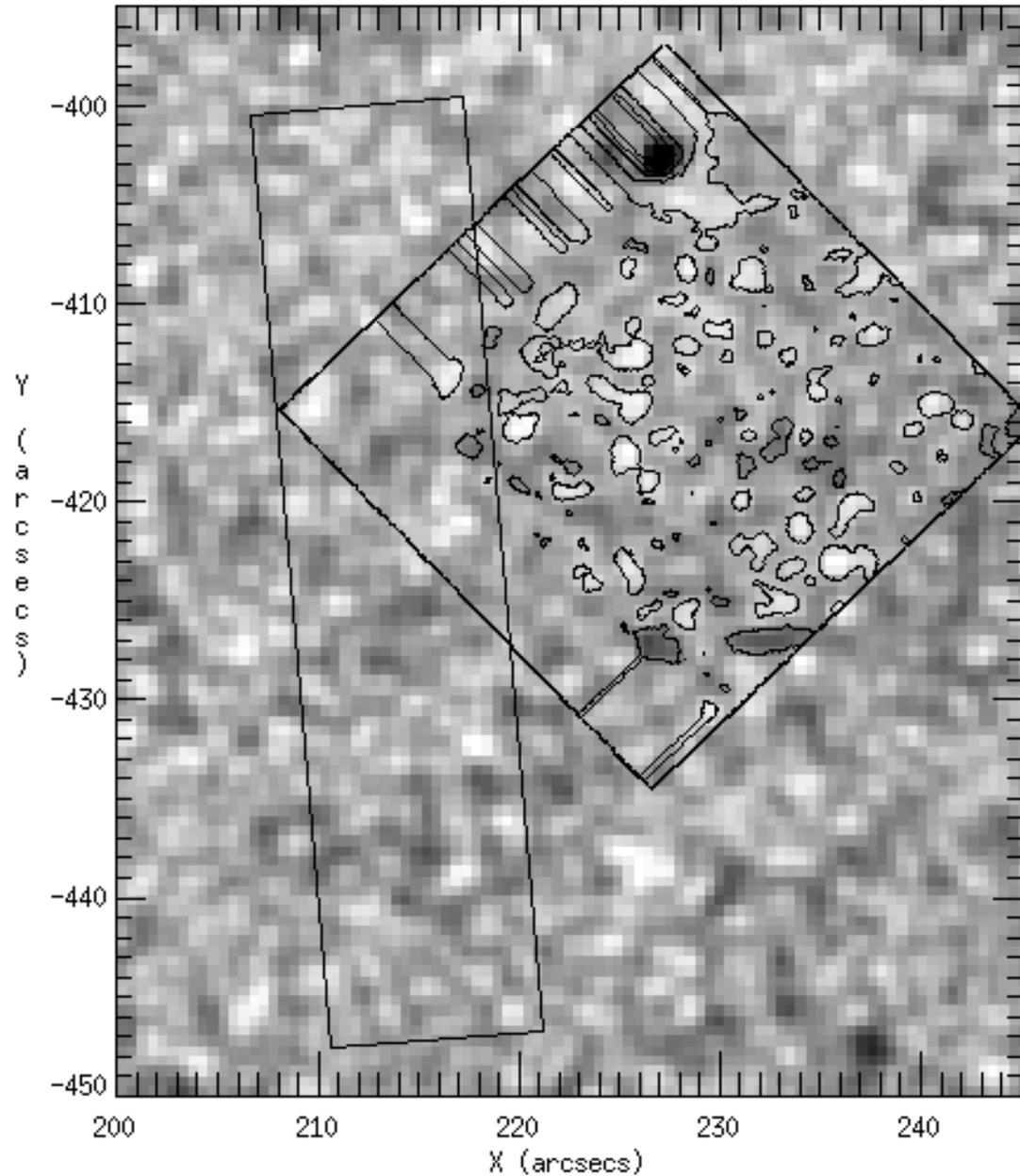
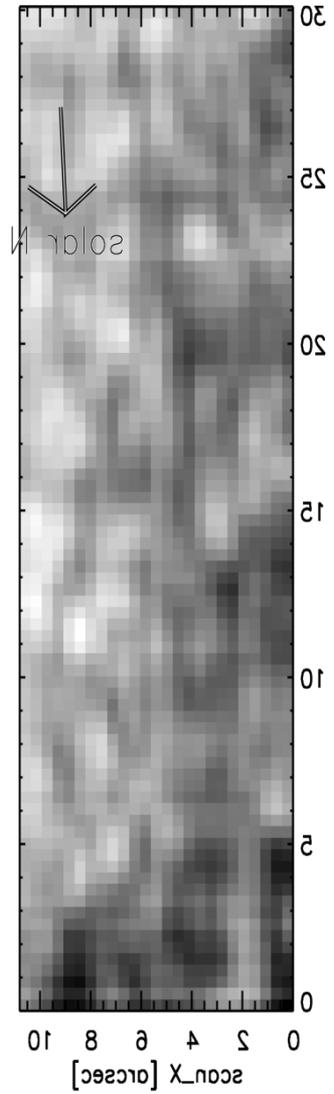
TIP scan002; HMI cont 11-Sep-2014 09:46:20.900, TESOS best WL + 11-Sep-2014 10:46:06.000



# scan 002

TIP scan002: HMI cont 11-Sep-2014 09:46:20.900, TESOS best WL + 11-Sep-2014 10:46:06.000

09:46:09 -- 2014-09-11  
sep14\_002c\_prep\_reloc

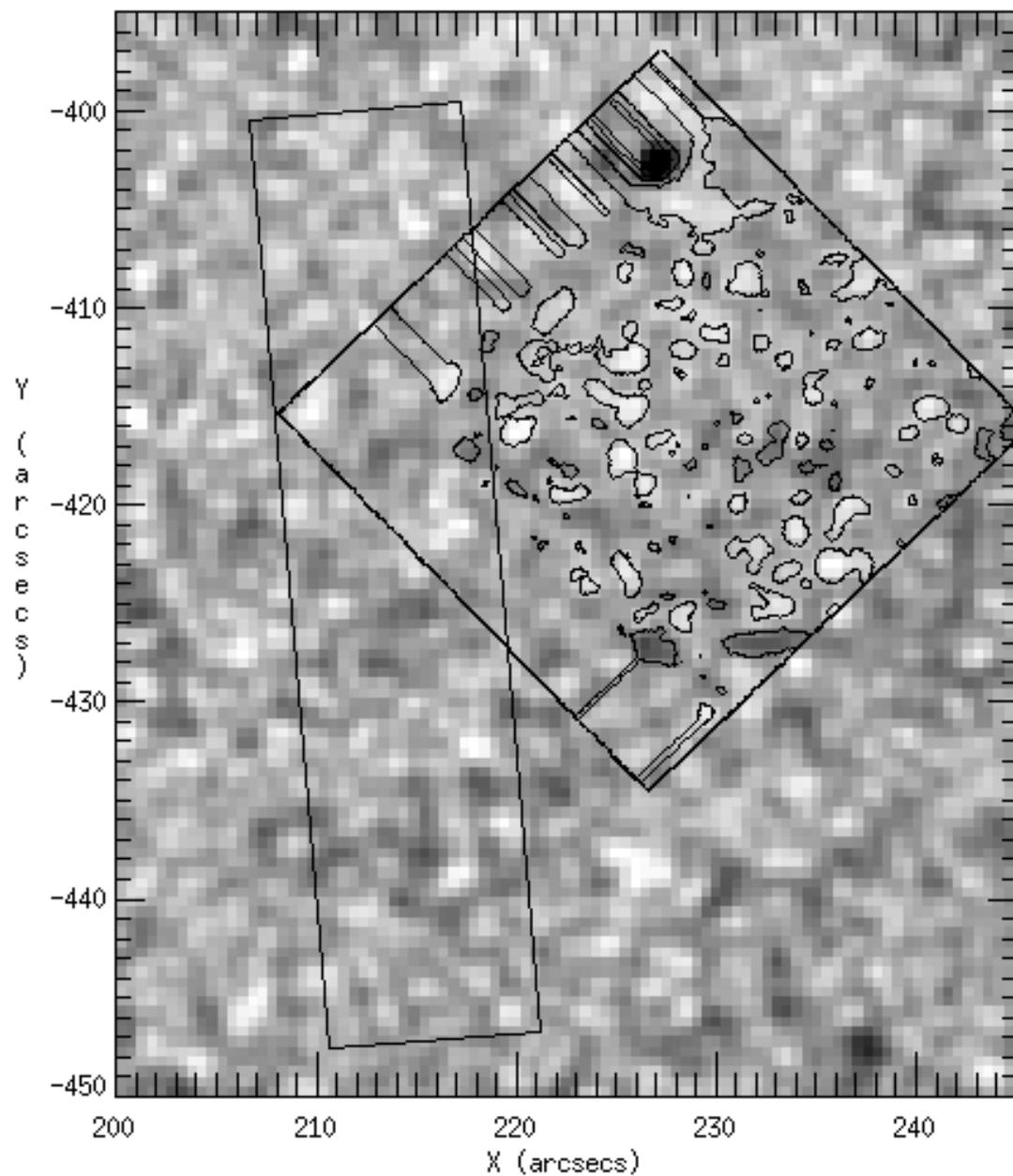
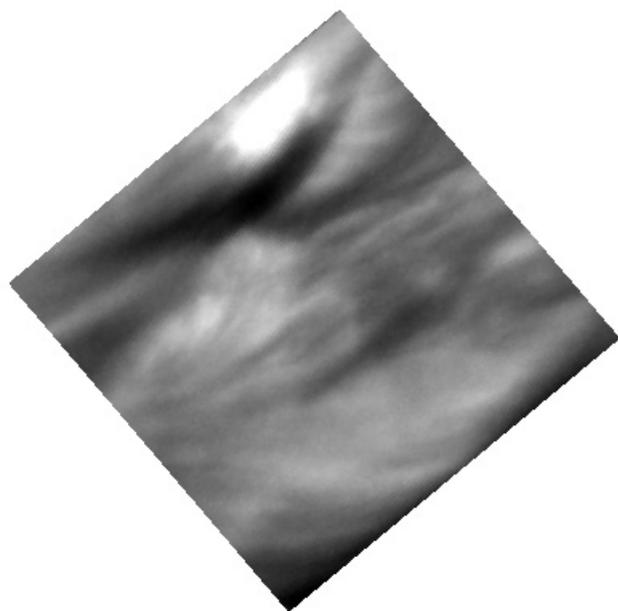
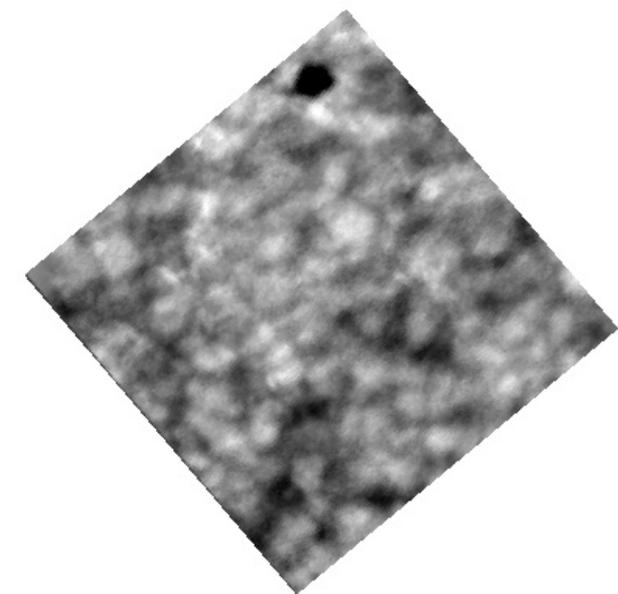


He IR continuum

Ca IR continuum

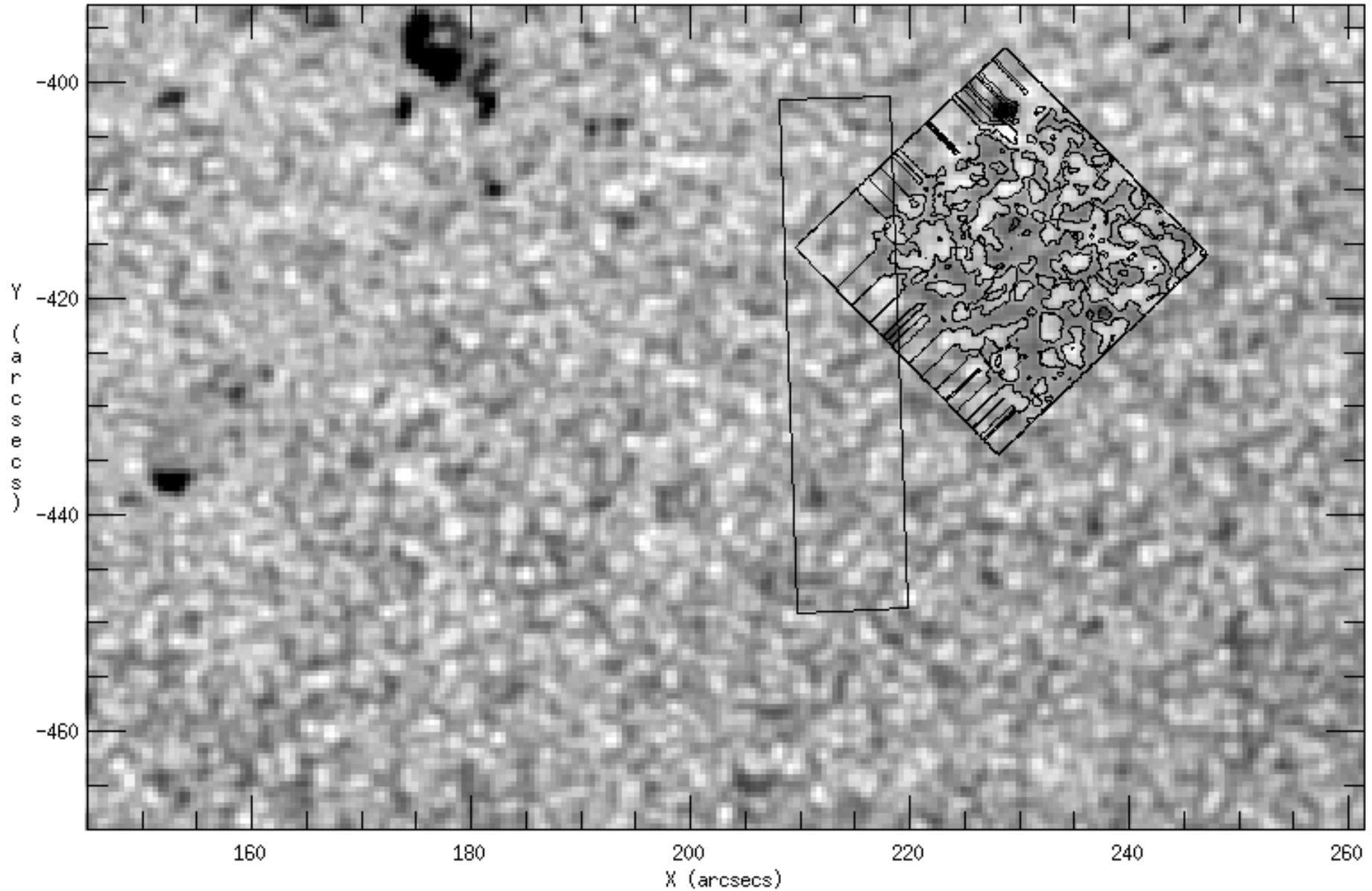
# scan 002

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# scan 003

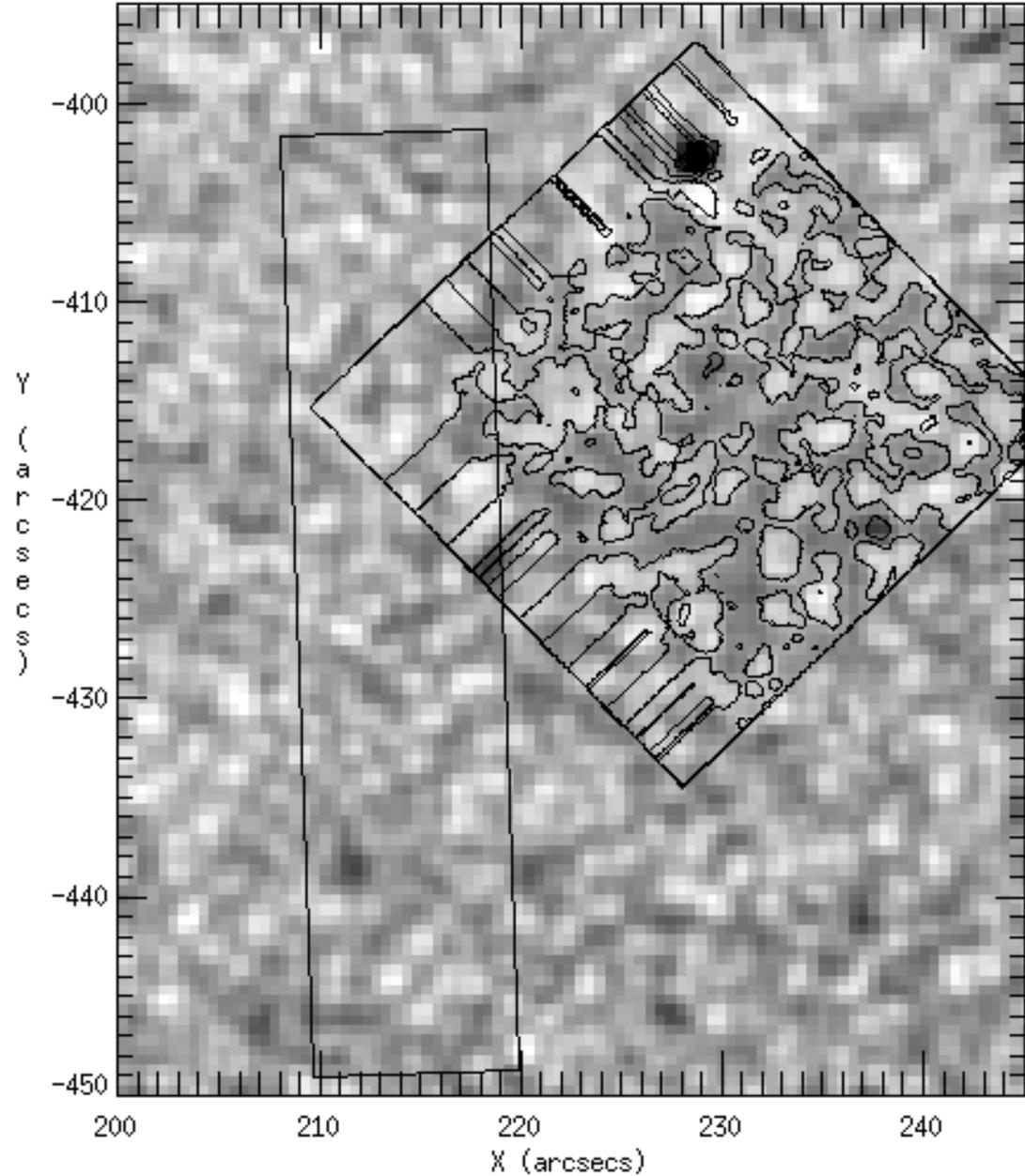
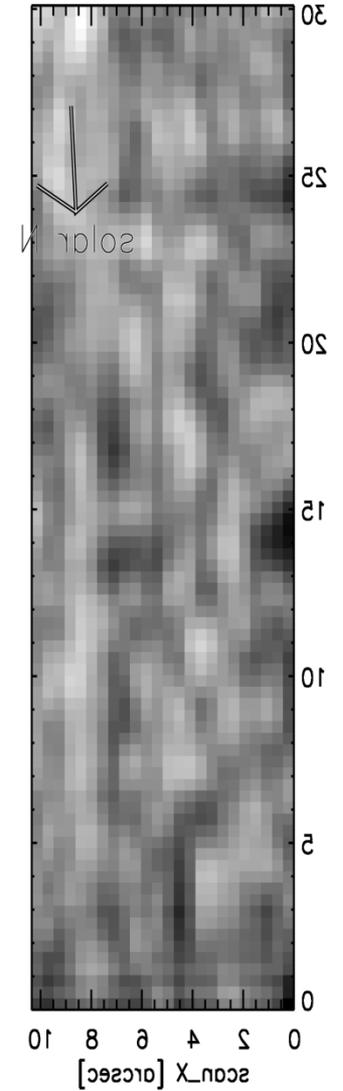
TIP scan003: HMI cont 11-Sep-2014 09:56:50.900, TESOS best WL + 11-Sep-2014 10:56:44.000



# scan 003

TIP scan003; HMI cont 11-Sep-2014 09:56:50.900, TESOS best WL + 11-Sep-2014 10:56:44.000

00:28:00 -- 2014-09-11  
00:00:00 -- 2014-09-11



He IR continuum

Ca IR continuum

X (arcsecs)