Red TimeSeries Sheets	4.35 min.sec 875 seconds  heseries. e Identified as entified as entified as possible flux tubes.  4.18.46 4.23.00 1.14 min.sec 254 seconds
3   5   25   14.18.56     2   4   18   14.33.31     1   3   2   17     1   3   2   17     1   3   2   17     1   3   2   17     1   3   2   17     1   3   2   17     1   3   2   17     3   20     5   2   51     6   2   32     4   4   2   16     9   3   39     3   3   20     4   2   16     9   3   39     3   3   20     5   2   40     7   3   40     7   3   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   40     7   3   40     8   24     5   2   40     7   3   40     9   3   39     15   5   2   40     7   3   40     7   3   40     8   2   40     9   3   39     9   3   39     10   4   5     10   49   5     10   40   7     10   7     10   7     10   7     10   7     10   7     10   8   2   10     10   10   10     10   10   10	4.33.31 4.35 min.sec 875 seconds  heseries. e identified as entified as possible flux tubes.  4.18.46 4.23.00 1.14 min.sec 254 seconds  meseries identified as possible flux tubes.
3   5   25   14.18.56     2   4   18   14.33.31     1   3   22   14.35 min.sec     2   6   17   875 seconds     2   3   20     5   2   51     6   2   45     6   2   45     6   2   32     4   4   21     4   2   16     9   3   39     3   3   20     5   2   40     7   3   40     7   3   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     7   3   24     5   2   40     6   3   24     7   10   85     7   10   85     8   11.8 46     9   15.6 percent   10 percent     Out of \$44 fibric sloserved in Irdal over a period of 875 seconds, 15.6 percent were identified as the sheel-like structures described in JRC2012 versus 10 percent that could be identified as possible flux fub.    Blue TilmeSerie Sheets	4.33.31 4.35 min.sec 875 seconds  heseries. e identified as entified as possible flux tubes.  4.18.46 4.23.00 1.14 min.sec 254 seconds  meseries identified as possible flux tubes.
3   5   25   14.18.56     2   4   18   14.33.31     4   2   17     1   3   22   14.35 min.sec     2   6   17   875 seconds     2   3   20     5   2   61     6   2   45     6   2   45     6   2   32     4   4   21     4   2   16     9   3   39     3   3   20     5   2   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     7   3   40     8   24     5   2   40     7   3   40     7   3   40     7   3   40     8   24     5   2   40     7   10   185     7   10   185     8   40     9   10   14.18.46     10   14.18.46     10   14.18.46     10   14.18.46     10   14.18.46     10   14.18.46     10   14.18.46     10   14.18.46     11   2   5   4.14 min.sec     12   4   11     13   3   27     4   0   12     7   2   14     8   2   16     5   2   20     4   3   19     5   2   10     8   2   16     9   3   39     10   14.18.46     11   12   5   4.14 min.sec     10   12   5   4.14 min.sec     10   12   7     11   8   2   16     12   5   2     13   3   27     4   0   12     7   2   14     8   2   16     9   3   39     9   9   9     9   9   9     9   9	4.33.31 4.35 min.sec 875 seconds  heseries. e identified as entified as possible flux tubes.  4.18.46 4.23.00 1.14 min.sec 254 seconds  meseries identified as possible flux tubes.
2	4.33.31 4.35 min.sec 875 seconds  heseries. e identified as entified as possible flux tubes.  4.18.46 4.23.00 1.14 min.sec 254 seconds  meseries identified as possible flux tubes.
1	neceries. le Identified as entified as entified as possible flux tubes.  4.18.46 4.23.00 4.14 min sec 254 seconds  meseries identified as identified as identified as possible flux tubes.
2   6   17   875 seconds   17   875 seconds   18   18   18   18   18   18   18   1	neceries. le Identified as entified as entified as possible flux tubes.  4.18.46 4.23.00 4.14 min sec 254 seconds  meseries identified as identified as identified as possible flux tubes.
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S	re identified as entified as possible flux tubes.  4.18.46 4.23.00 .14 min.sec 254 seconds  meseries identified as
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15.6 percent   10 percent   This is the red timeseries.     Out of 544 fibrils observed in total over a period of 875 seconds, 15.6 percent were identified as the sheet-like structures described in JRC2012 versus 10 percent that could be identified as possible flux tub	re identified as entified as possible flux tubes.  4.18.46 4.23.00 .14 min.sec 254 seconds  meseries identified as
### Blue TilmeSerie Sheets	entified as possible flux tubes.  4.18.46 4.23.0014 min.sec 254 seconds  meseries identified as identified as possible flux tubes.
Blue TilmeSerie Sheets	4.18.46 4.23.00 .14 min.sec 254 seconds  meseries identified as identified as possible flux tubes.
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1	meseries identified as identified as possible flux tubes.
6   3   12   254 seconds     2   4   11       13   3   27     4   0   12     7   2   14     8   2   16     5   2   20     4   3   19     2   1   8     5   2   16     7   2   13     4   2   11     8   4   2   11     8   4   2   11     8   4   11     6   1   13     Avg 5   Avg 2.11   Avg 14.3     Total 90   Total 38   Total 257     35 percent   14.8 percent   This is the blue timeseries     Out of 257 fibrils observed in total over a period of 254 seconds, 35 percent were identified as the sheet-like structures described in JRC2012 versus 14.8 percent that could be identified as possible flux tu   General Statistics for Fibrils     Fibrils Per Frame (Avg.)     Fibrils Per Cell	254 seconds  meseries identified as identified as possible flux tubes.
2	meseries identified as identified as possible flux tubes.
13   3   27	identified as possible flux tubes.  Do of the Sun's surface
4	identified as possible flux tubes.  Do of the Sun's surface
7	identified as possible flux tubes.  Do of the Sun's surface
8	identified as possible flux tubes.  Do of the Sun's surface
S	identified as possible flux tubes.  Do of the Sun's surface
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5 2 16 7 2 13 4 2 11 8 4 11 6 1 13 Avg 5 Avg 2.11 Avg 14.3 Total 90 Total 38 Total 257 35 percent 14.8 percent This is the blue timeseries Out of 257 fibrils observed in total over a period of 254 seconds, 35 percent were identified as the sheet-like structures described in JRC2012 versus 14.8 percent that could be identified as possible flux tu.  General Statistics for Fibrils  Red Blue  Fibrils Per Frame (Avg.)  Fibrils Per Cell  Overlap Red And Blue  Fibrils On The Sun (Extrapolated)  19,180 Assume area we observed is 1/400 of the Sun's surface Sun (Extrapolated)  H-Alpha, Ca II 2 2 Conclusion: In the images I was able to compare, this effect	identified as possible flux tubes.  Do of the Sun's surface
7 2 13 4 2 11 8 4 1 11 6 1 13 Avg 5 Avg 2.11 Avg 14.3 Total 90 Total 38 Total 257 35 percent 14.8 percent This is the blue timeseries Out of 257 fibrils observed in total over a period of 254 seconds, 35 percent were identified as the sheet-like structures described in JRC2012 versus 14.8 percent that could be identified as possible flux tu  General Statistics for Fibrils  Red Blue Fibrils Per 73.5 47.95 Fibrils Per 1.19 0.77 Cell  Overlap Red And Blue  Fibrils On The Sun (Extrapolated)  19,180 Assume area we observed is 1/400 of the Sun's surface (Extrapolated)  H-Alpha, Ca II 2 2 Conclusion: In the images I was able to compare, this effect	identified as possible flux tubes.  Do of the Sun's surface
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Red   Blue   47.95   47.95	
Red   Blue	
Fibrils Per Frame (Avg.)  Fibrils Per Cell  Overlap Red And Blue  Fibrils On The Sun (Extrapolated)  H-Alpha, Ca II  2  47.95  4	
Fibrils Per Frame (Avg.)  Fibrils Per Cell  Overlap Red And Blue  Fibrils On The Sun (Extrapolated)  H-Alpha, Ca II  2 47.95  47	
Fibrils Per Cell  Overlap Red O O And Blue  Fibrils On The Sun (Extrapolated)  H-Alpha, Call 2 Conclusion: In the images I was able to compare, this effect	
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Overlap Red And Blue  Fibrils On The Sun (Extrapolated)  H-Alpha, Ca II  2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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Fibrils On The Sun (Extrapolated)  H-Alpha, Ca II  2 9,400  2 2 Conclusion: In the images I was able to compare, this effect	
Sun (Extrapolated)  H-Alpha, Ca II  2  2 Conclusion: In the images I was able to compare, this effect	
Sun (Extrapolated)  H-Alpha, Ca II  2  2 Conclusion: In the images I was able to compare, this effect	
(Extrapolated)  H-Alpha, Ca II  2  Conclusion: In the images I was able to compare, this effect	able to compare, this effect appears to be minimal even with alignment.
H-Alpha, Ca II 2 Conclusion: In the images I was able to compare, this effect	able to compare, this effect appears to be minimal even with alignment.
H-Alpha, Ca II continuities  2 Conclusion: In the images I was able to compare, this effect	able to compare, this effect appears to be minimal even with alignment.
continuities	