

Special Note:-

I have, upon occasion, observed two distinct types of features which are in keeping with this observance, (18 Sept. 164.) and which I have been noting towards my "classifications" program.

I believe both of these to be "purely magnetc", simply from the shown shapes and pattern-of-growth and change, as they distinctly follow a magnetic-course as we would designate such under "earthly" measures.

One of these shows up as " a loosely-wound coil-spring lying upon it's side. The lower one-half buried in the lower chromosphere, the remaining one-half at spicules-height elevations".

The other feature shows up as "a two or three beaded-chain, ascending tall, and detaching along a seemingly prescribed route".

While both of these type make up a very small percentage of the normal upper chromosphere, I believe they are worth considerable study, when come upon, as I feel they might tell us something as to the nature of their own support, as well other things about the "normal" spicule.

Januar trees