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Uwe Pilz, 9. September 2013

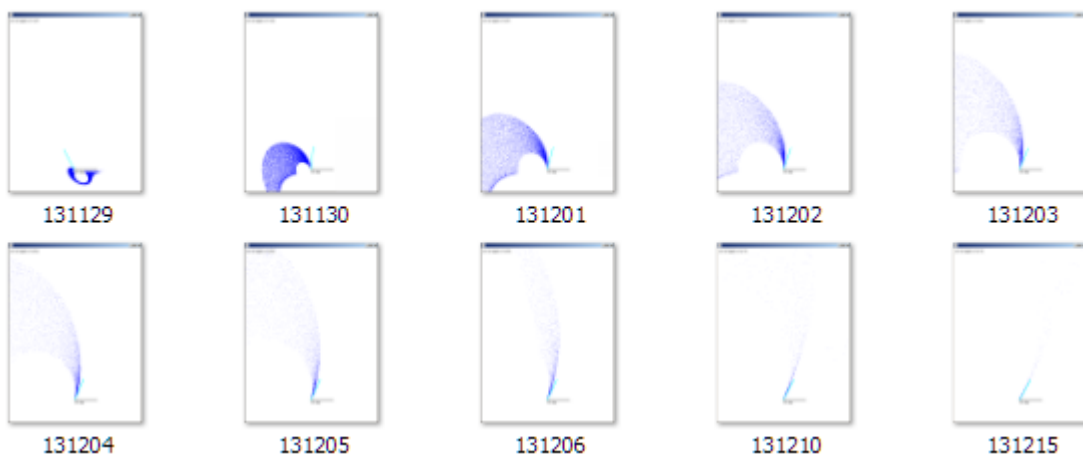
### **Staub-Schweifentwicklung des Kometen C/2012 S1 (ISON) in der Nähe des Perihels**

Die Abbildungen sind Rechenergebnisse des Java-Programms cmtTail, welches auf Teilchensimulationen beruht.

September 9th, 2013

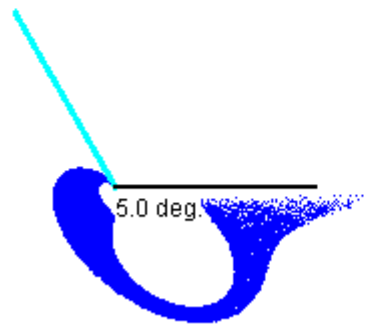
### **Comet C/2012 S1 (ISON) : Simulation oft the dust tail around the perihel**

All images are based on my software cmtTail which uses particle simulations for the prediction.



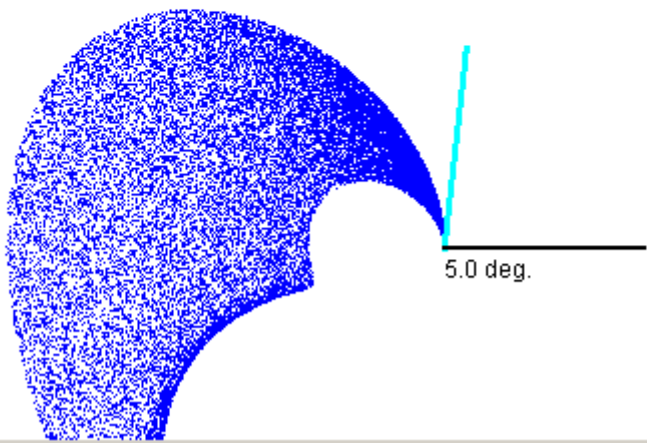


2012S1@20131129



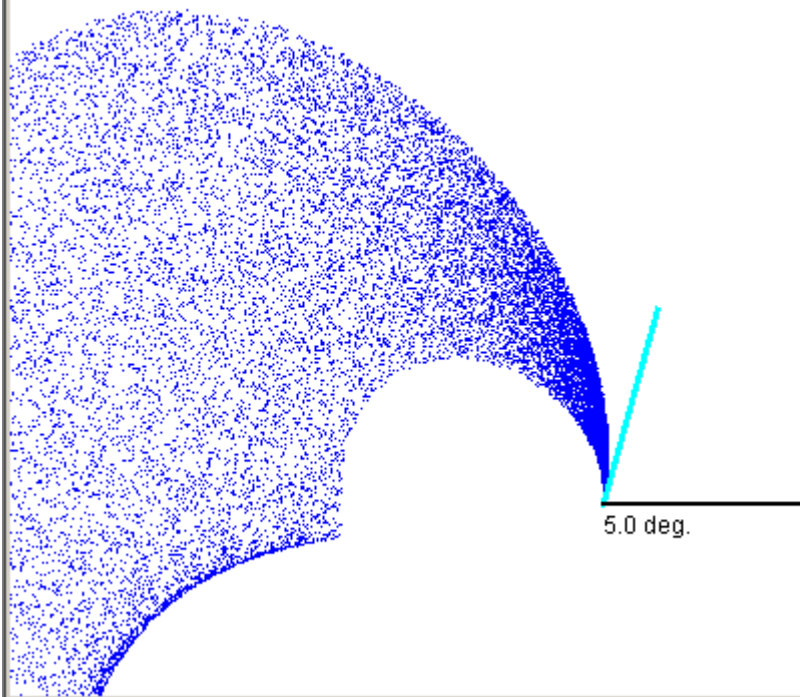


2012S1@20131130



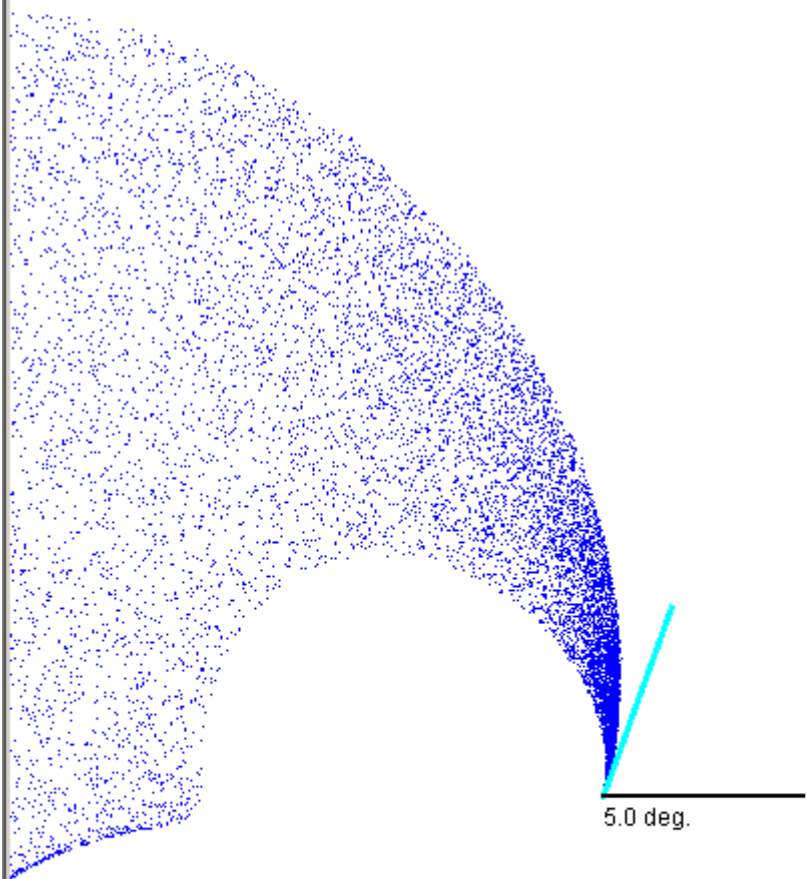


2012S1@20131201



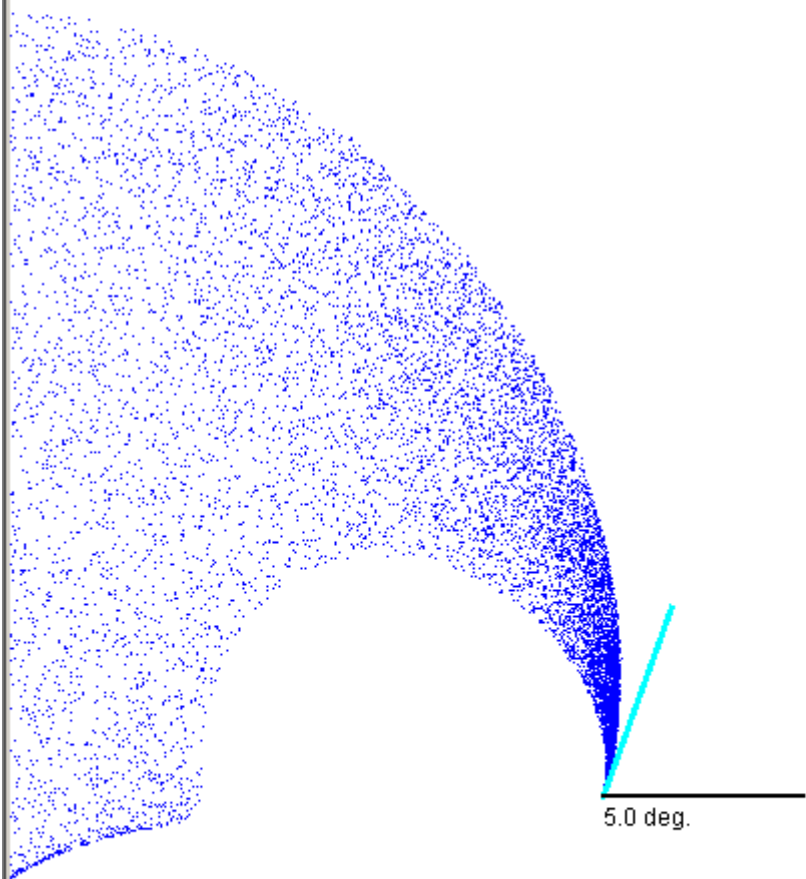


2012S1@20131202



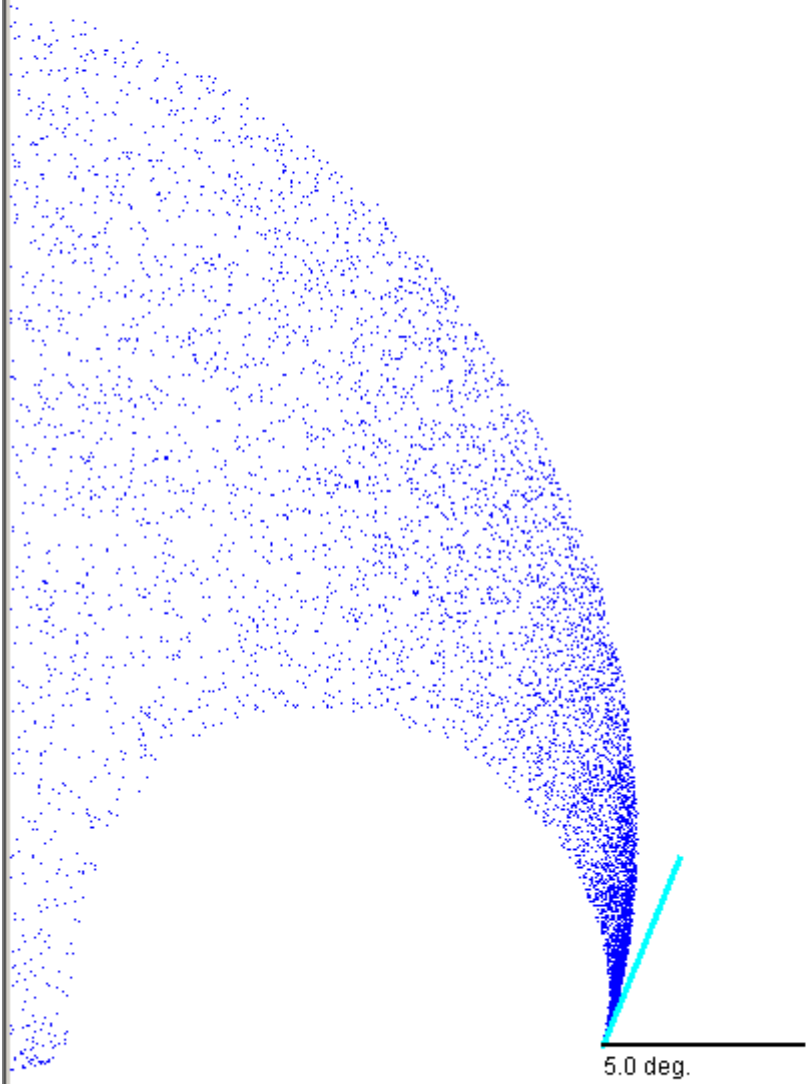


2012S1@20131202



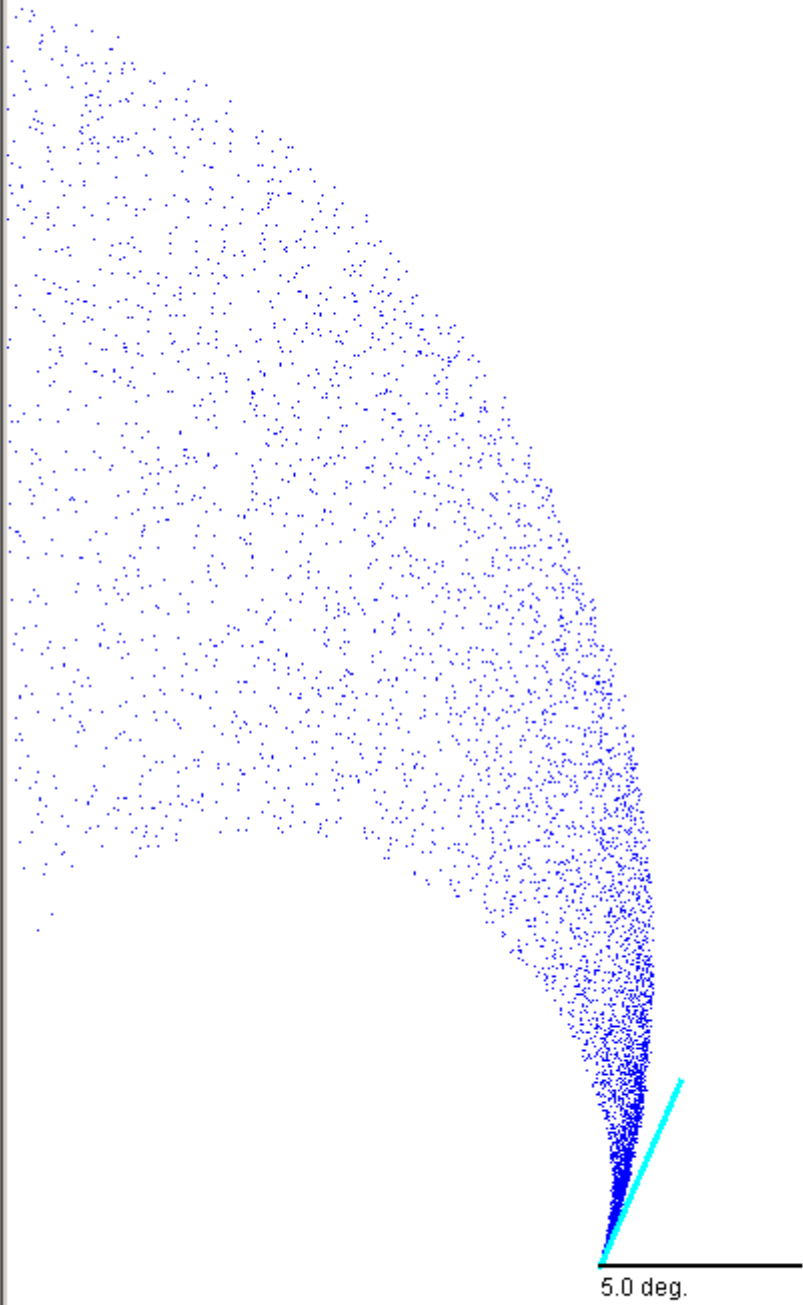


2012S1@20131203





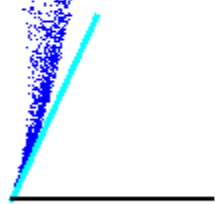
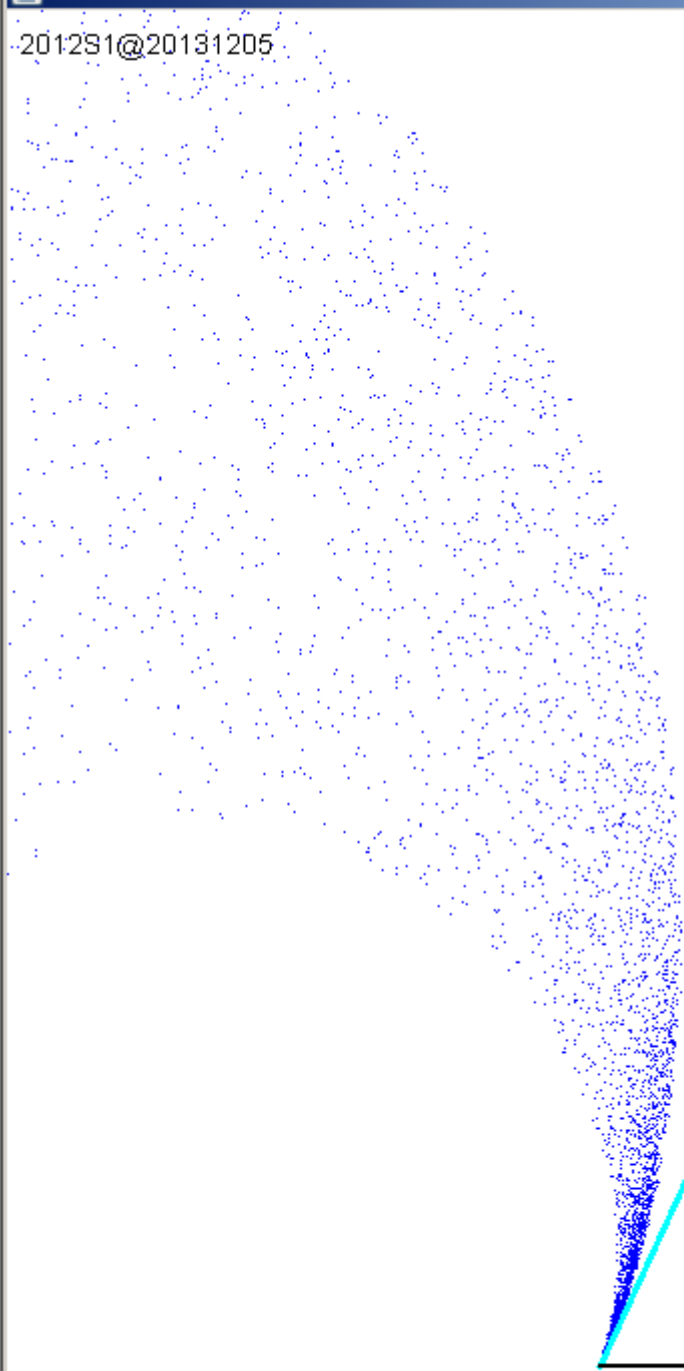
2012S1@20131204







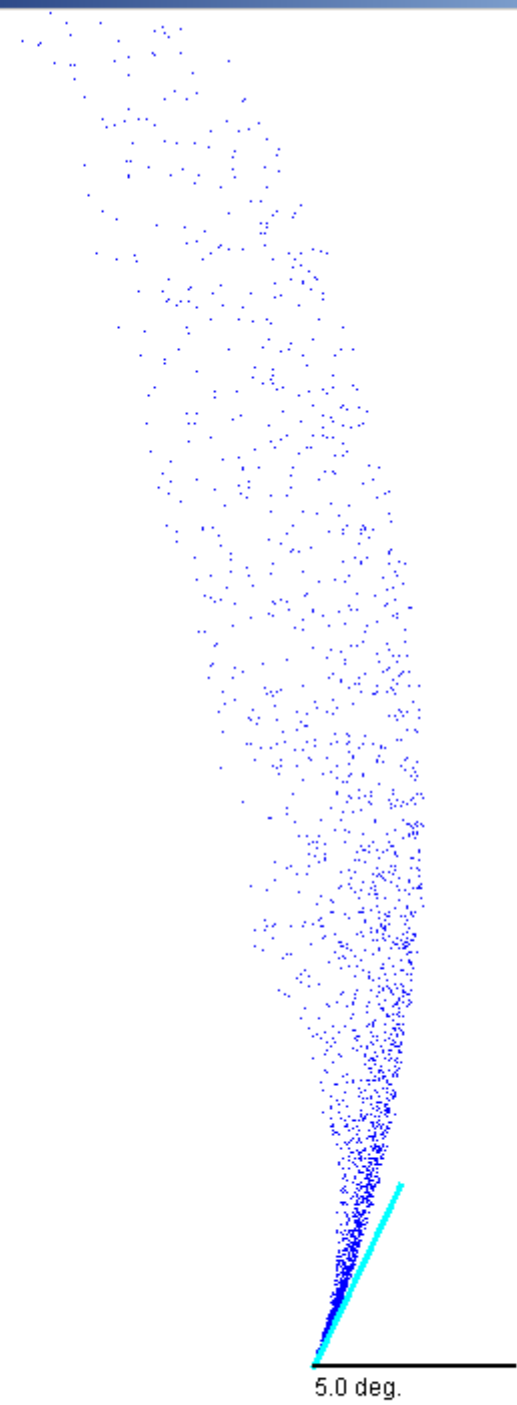
2012S1@20131205



5.0 deg.

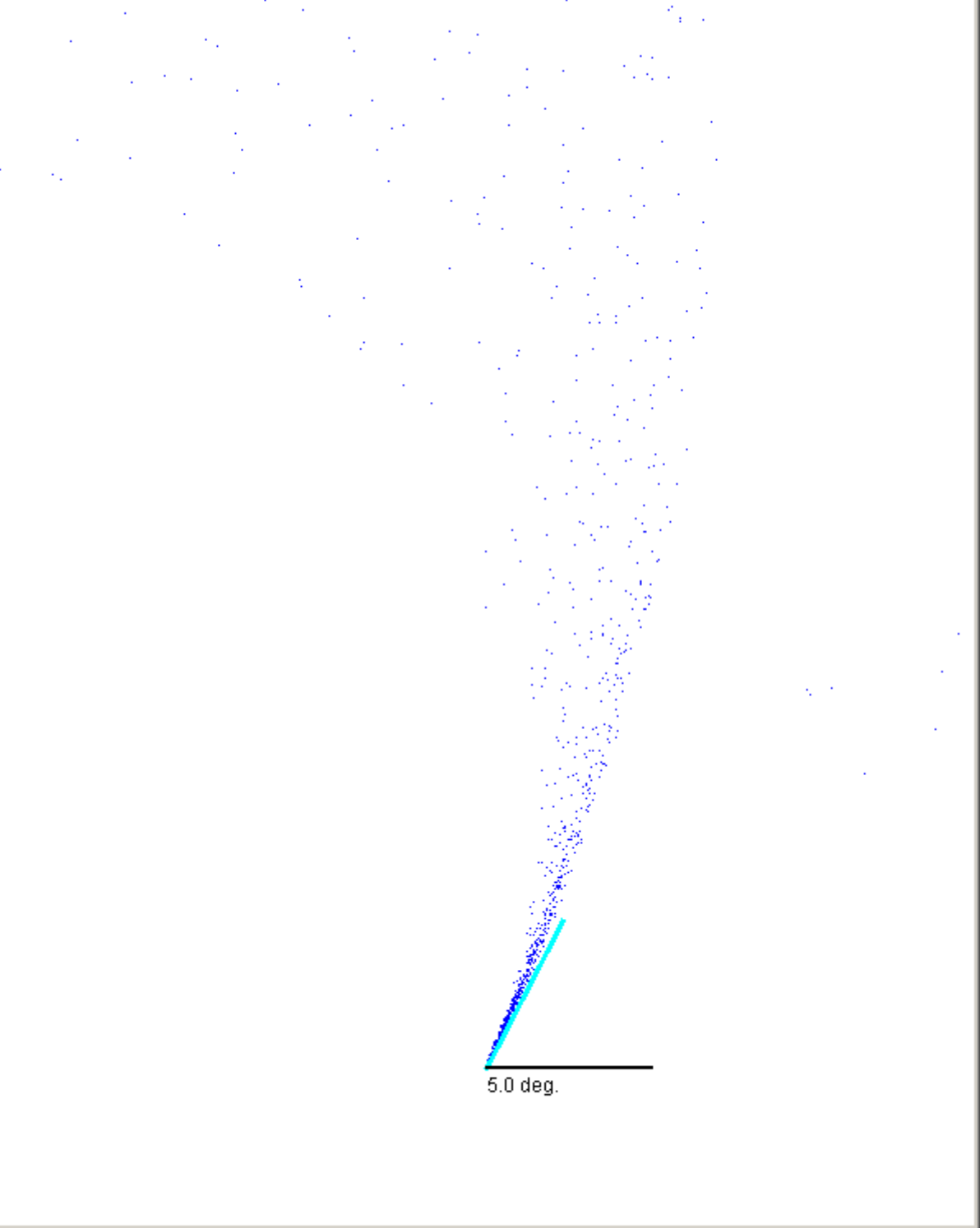


2012S1@20131206





2012S1@20131210





2012S1@20131215

