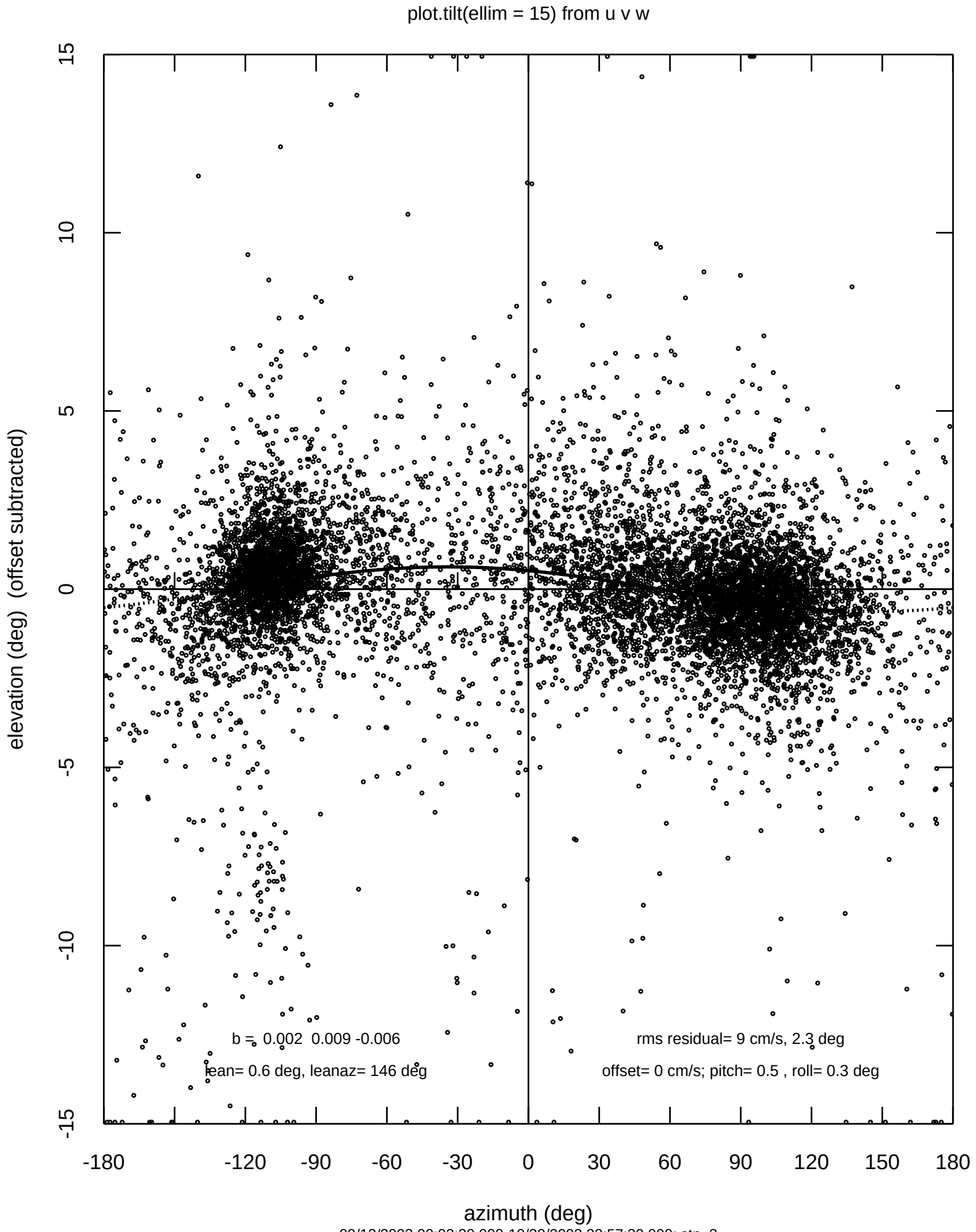
plot.tilt(ellim = 15) from u v w
elevation (deg) (offset subtracted)
azimuth (deg)
15
10
5
0
-5
-10
-15
-180
-120
-90
-60
-30
0
30
60
90
120
150
180
b = 0.002 0.009 -0.006
lean= 0.6 deg, leanaz= 146 deg
rms residual= 9 cm/s, 2.3 deg
offset= 0 cm/s; pitch= 0.5 , roll= 0.3 deg
HVAMS03
09/12/2003 00:02:30.000-10/30/2003 22:57:30.000; stn=3
NCAR 16:01 Dec 09 2003