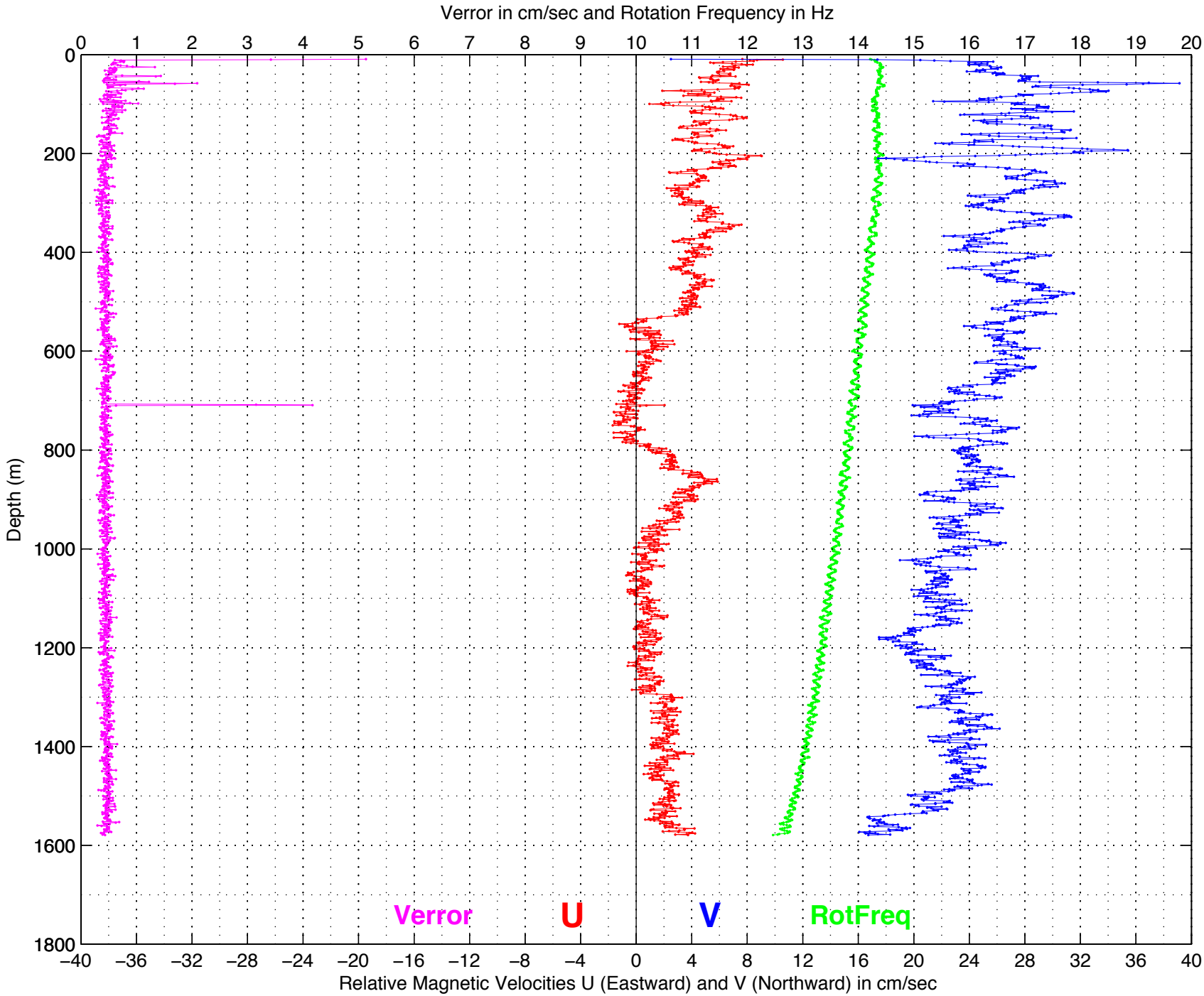
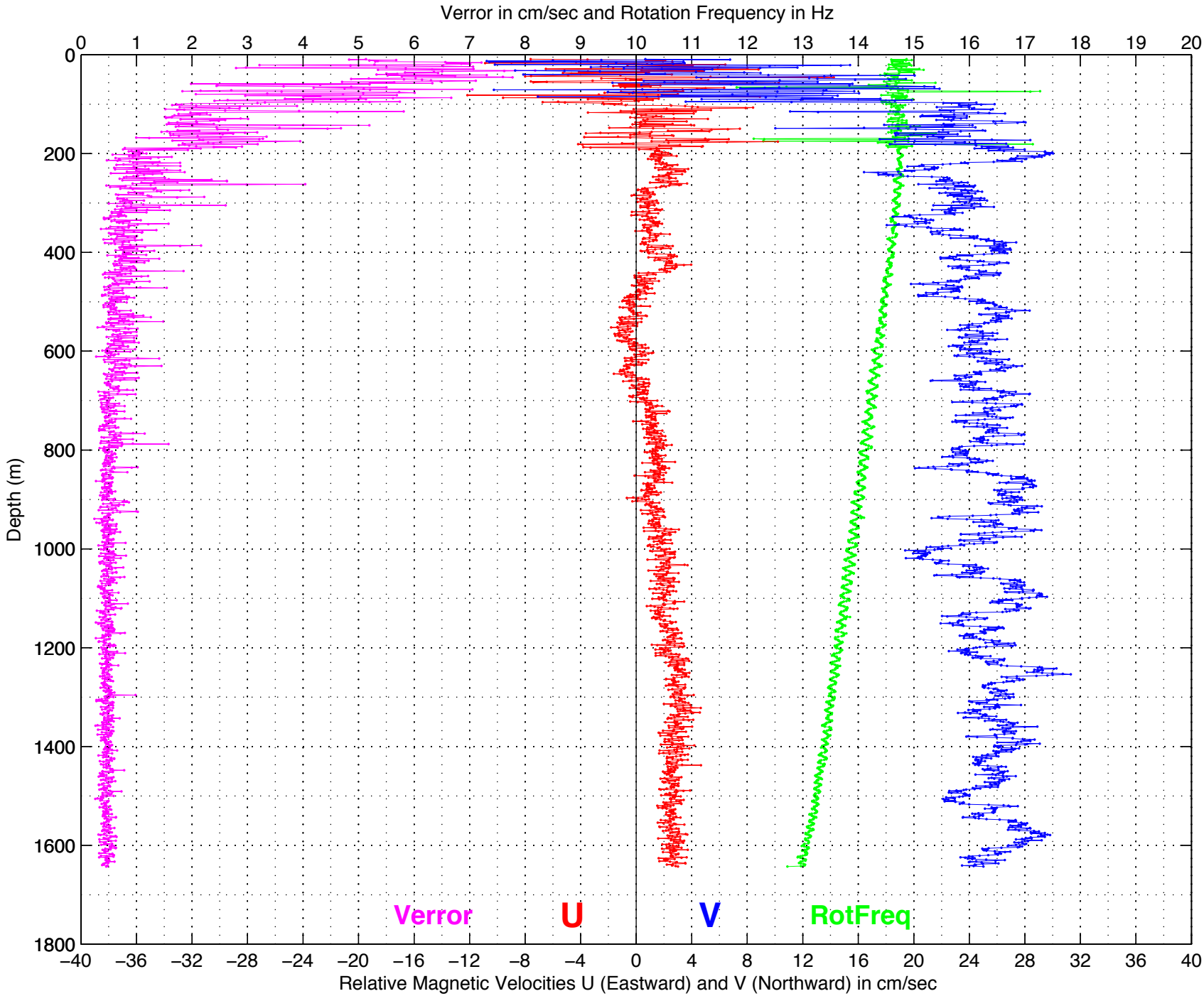
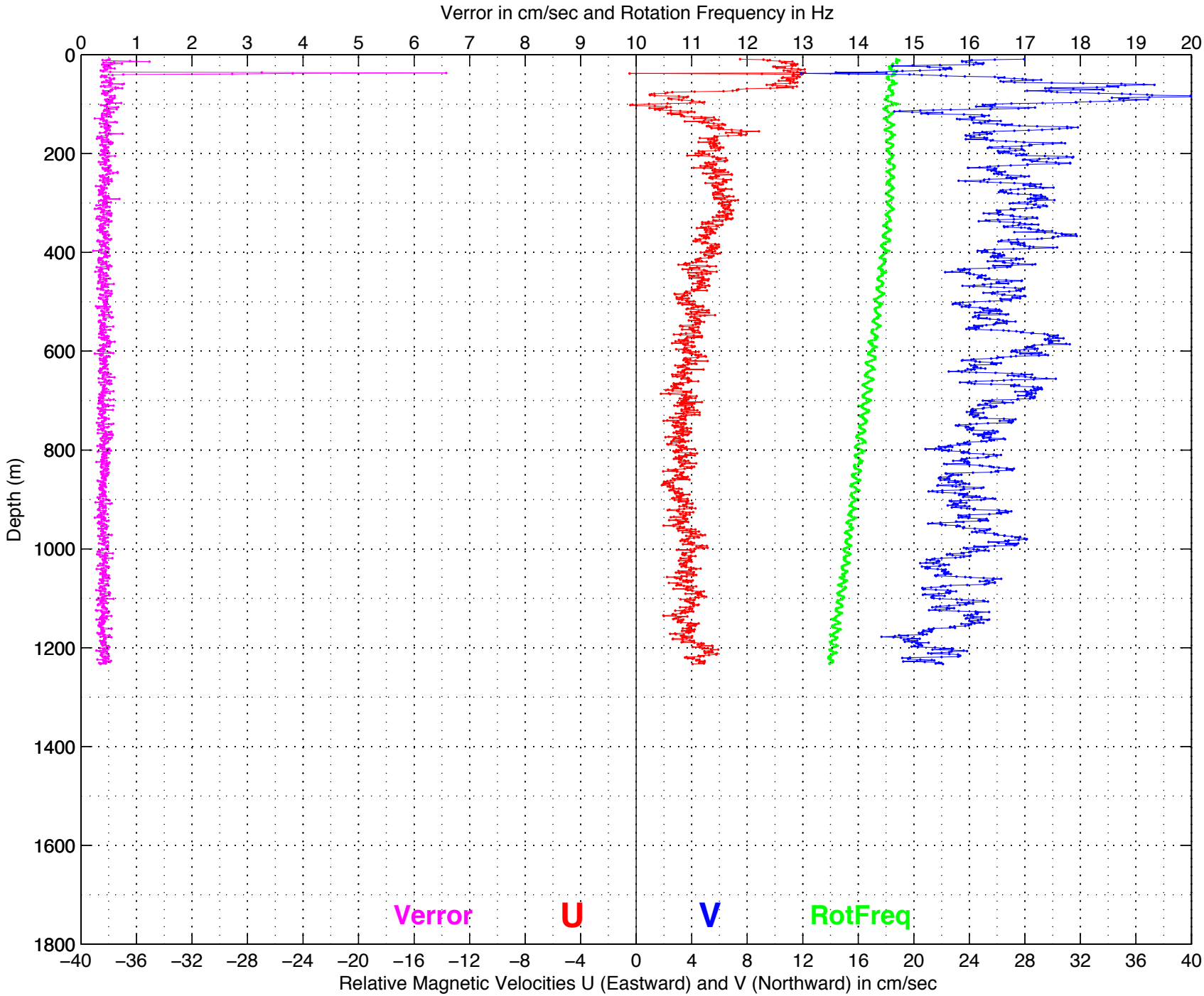
Syard 2011 XCP 1 UW03 10091062 84°45.295 North 057°22.827 East 2011−4−30/1600Z NPE11−Trk.2 Horiz=3263.2nT Vert=−55952.1nT



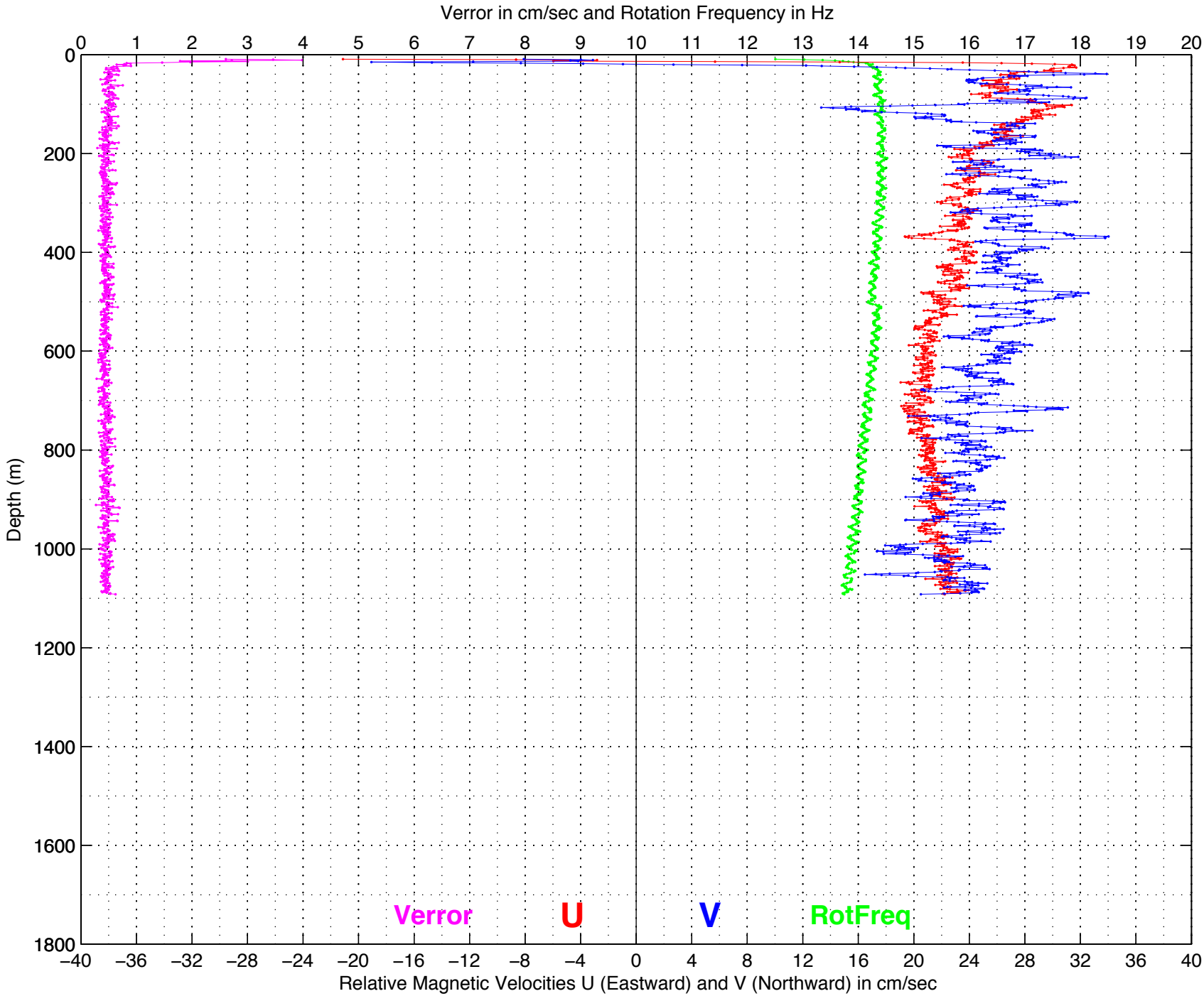
Syard 2011 XCP 2 UW04 11011009 85°50.561 North 027°36.757 East 2011−5−01/1245Z NPE11−Trk.4 Horiz=3732.3nT Vert=−55782.4nT



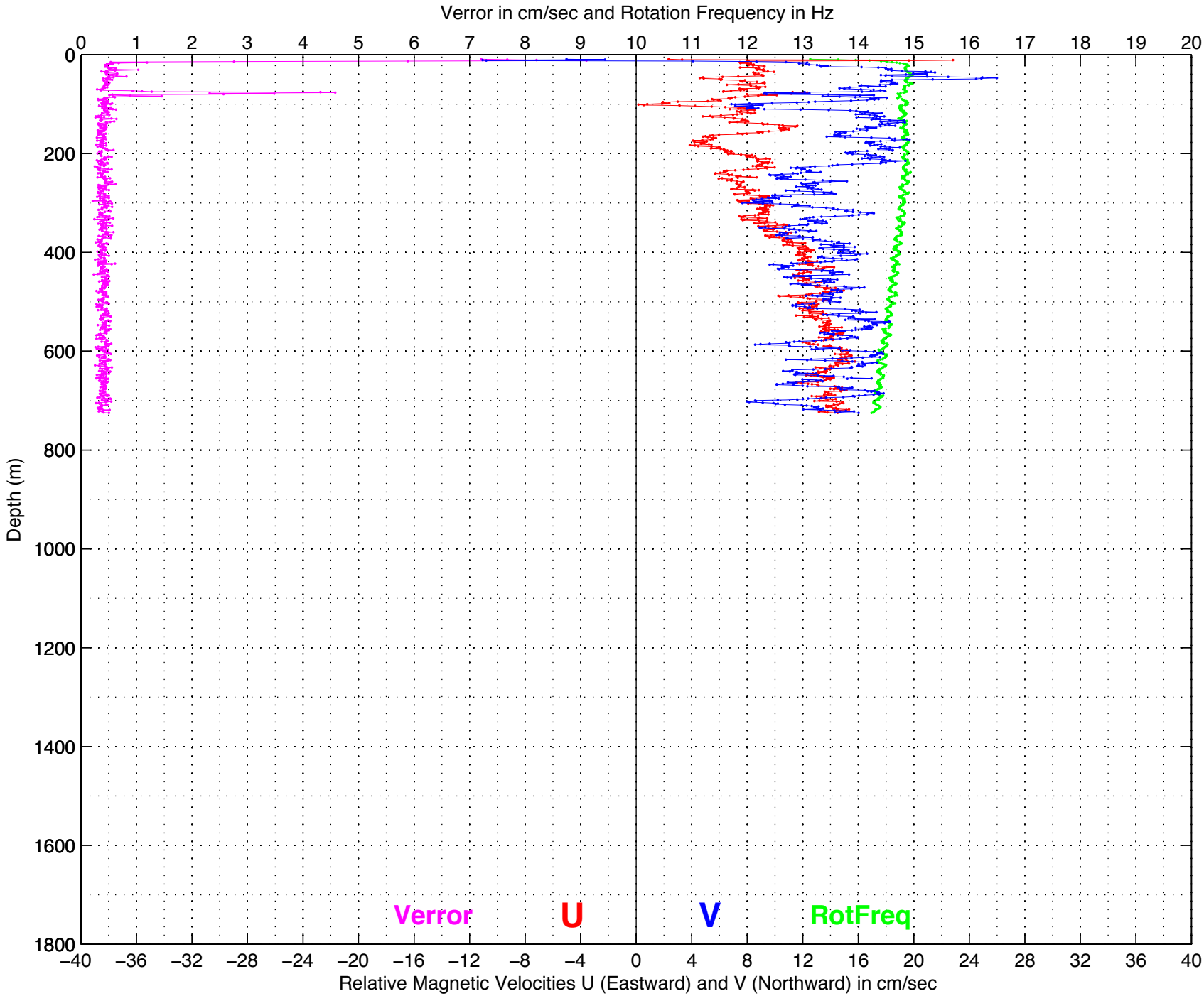
Syard 2011 XCP 4 UW06 11011007 84°09.424 North 045°18.542 East 2011−5−01/1700Z NPE11−Trk.8 Horiz=3886.9nT Vert=−55692.0nT



Syard 2011 XCP 5 UW07 11011002 86°56.460 North 056°26.498 East 2011−5−02/1635Z NPE11−Trk.9 Horiz=2733.4nT Vert=−56166.9nT



Syard 2011 XCP 6 UW08 10121018 86°01.937 North 060°37.560 West 2011−5−02/1843Z NPE11−Trk.11 Horiz=2843.0nT Vert=−56110.4nT



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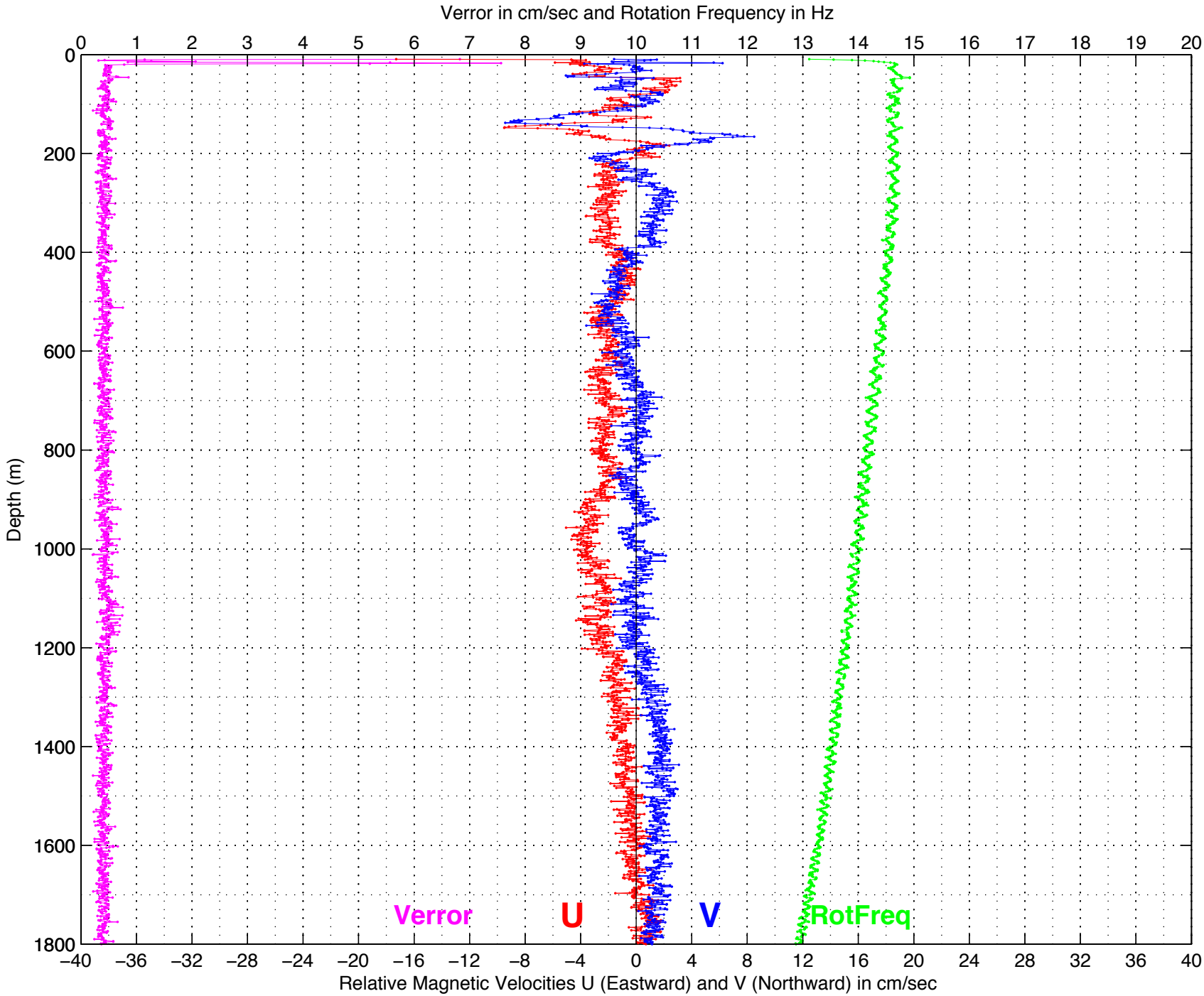
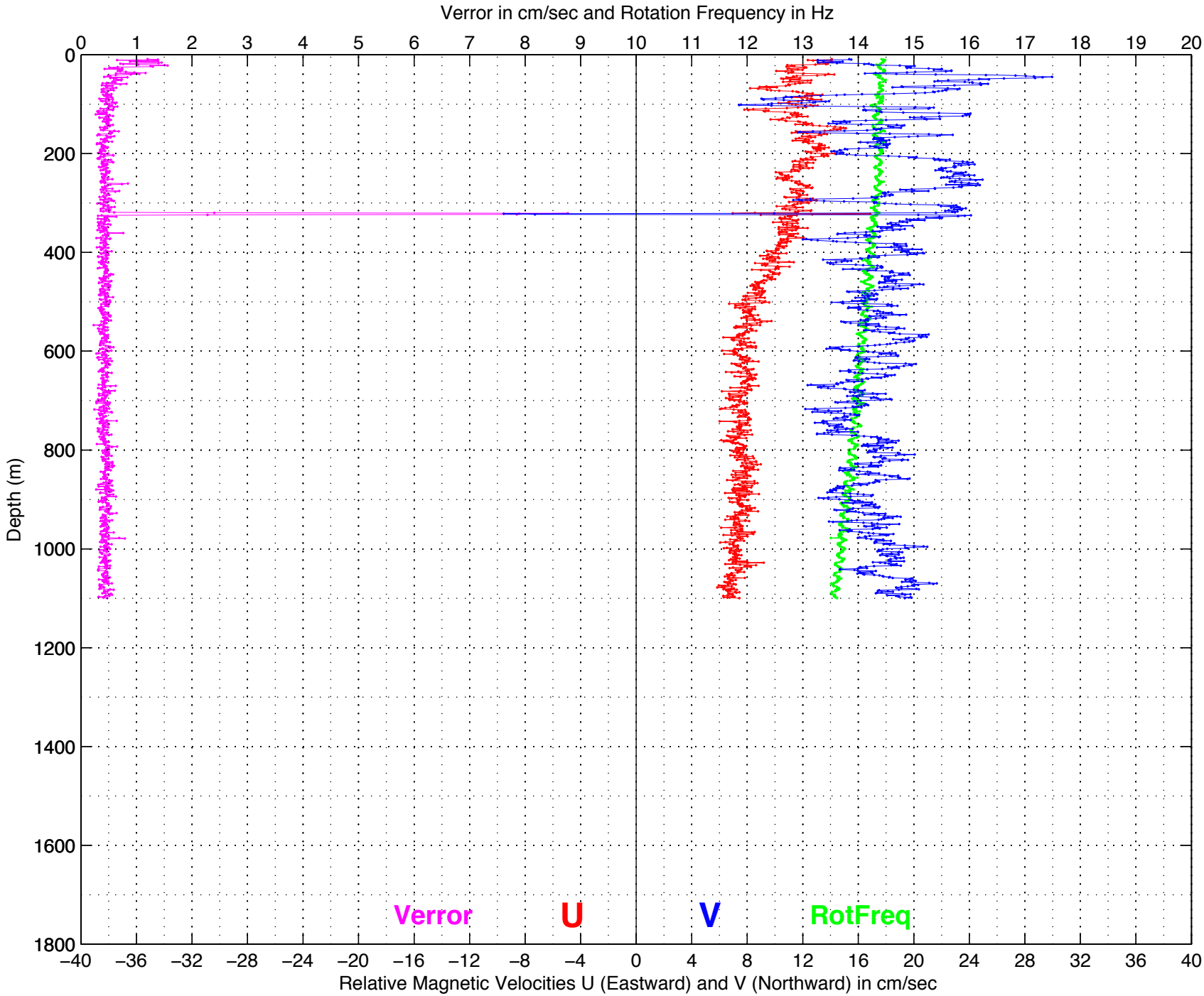
Syard 2011 XCP 8 UW12 11011001 84°56.515 North 074°59.790 West 2011−5−03/1345Z NPE11−Trk.13 Horiz=2505.4nT Vert=−56248.5nT