

Supporting Information for

Comparison of drift velocities of nighttime equatorial plasma depletions with ambient plasma drifts and thermospheric neutral windsG. Liu¹, S.L. England¹, H.U. Frey¹, T.J. Immel¹, C.S. Lin², E.E. Pacheco³, K. Hausler⁴, E. Doornbos⁵

¹Space Sciences laboratory, University of California Berkeley, Berkeley, California, USA, ²Air Force Research Laboratory, Kirtland AFB, New Mexico, USA, ³Institute for Scientific Research, Boston College, Newton, Massachusetts, USA, ⁴High Altitude Observatory, National Center for Atmospheric Research, Boulder, Colorado, USA, ⁵Delft University of Technology, 2629 HS Delft, The Netherlands

Contents of this file

Figures S1 to S7

Introduction

This supporting information provides the same figures as seen in the main article, but in units of degrees/hour.

SAMPLE

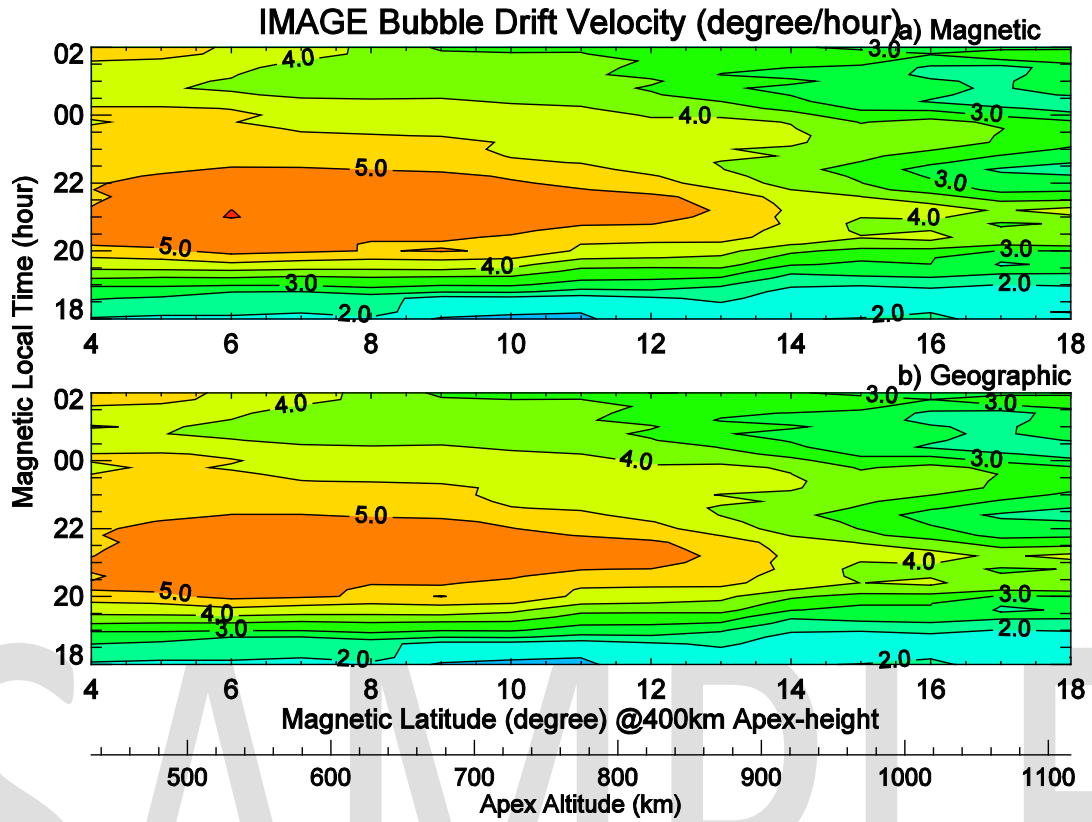


Figure S1. Same as Figure 1 in the paper, but in units of degrees/hour.

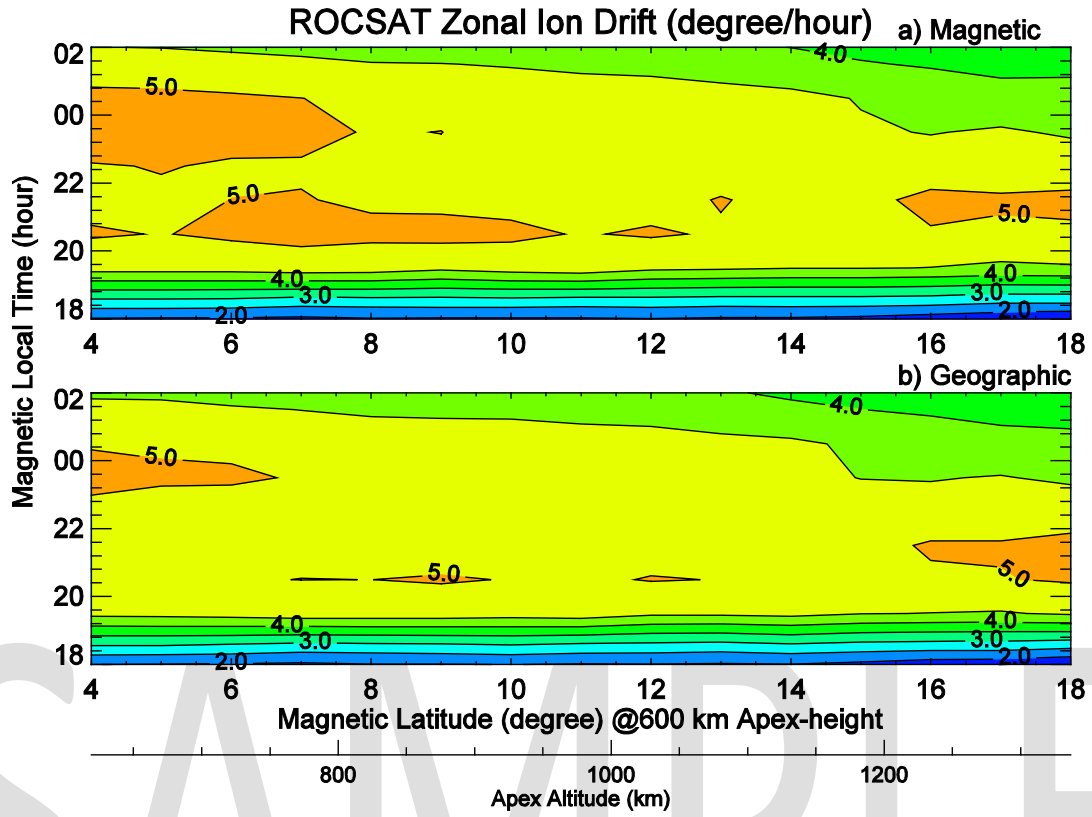


Figure S2. Same as Figure 2 in the paper, but in units of degrees/hour.

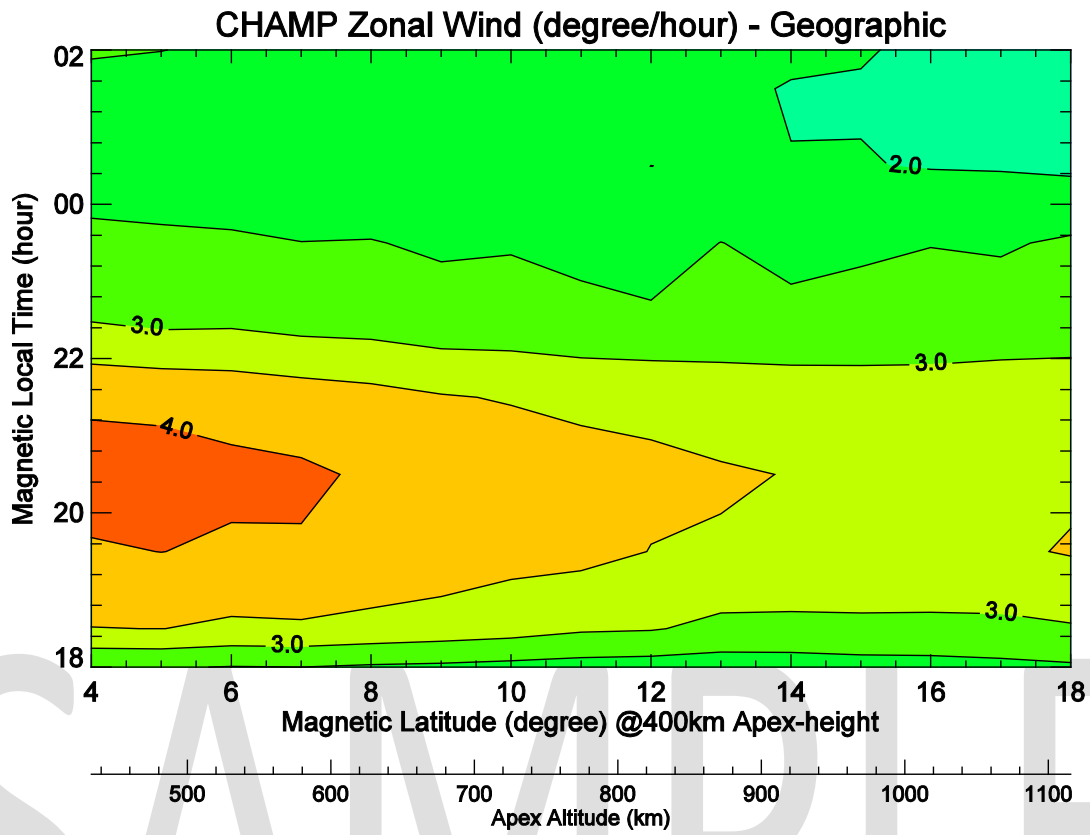


Figure S3. Same as Figure 4 in the paper, but in units of degrees/hour.

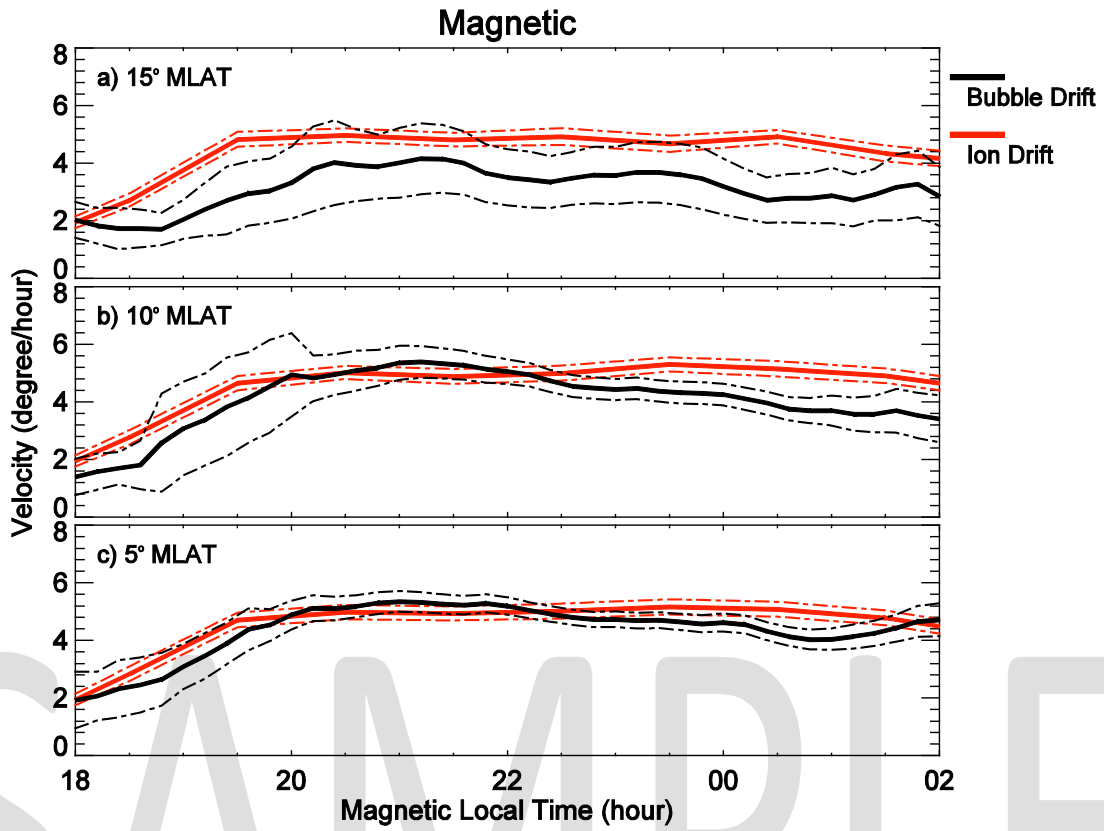


Figure S4. Same as Figure 5 in the paper, but in units of degrees/hour.

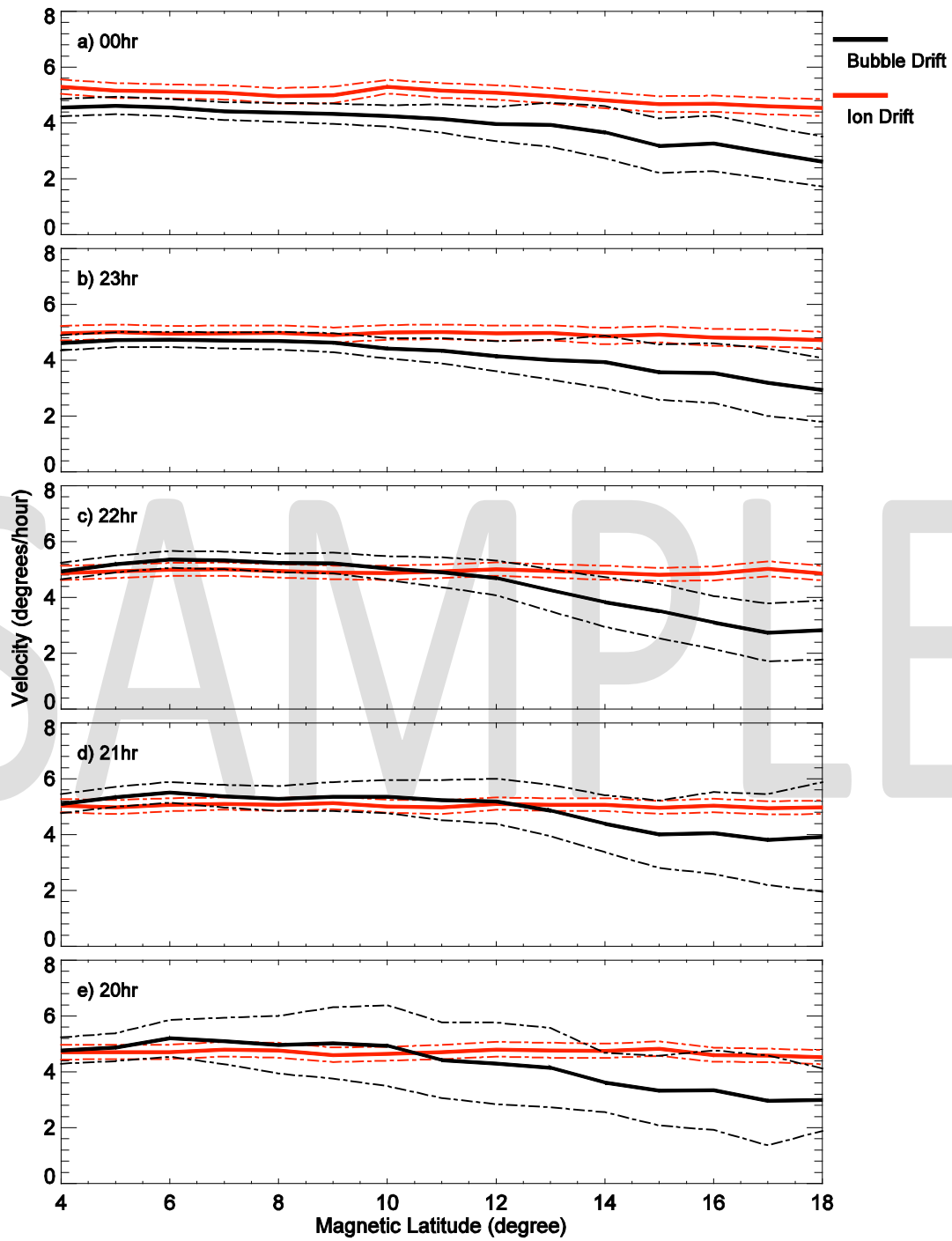


Figure S5. Same as Figure 6 in the paper, but in units of degrees/hour.

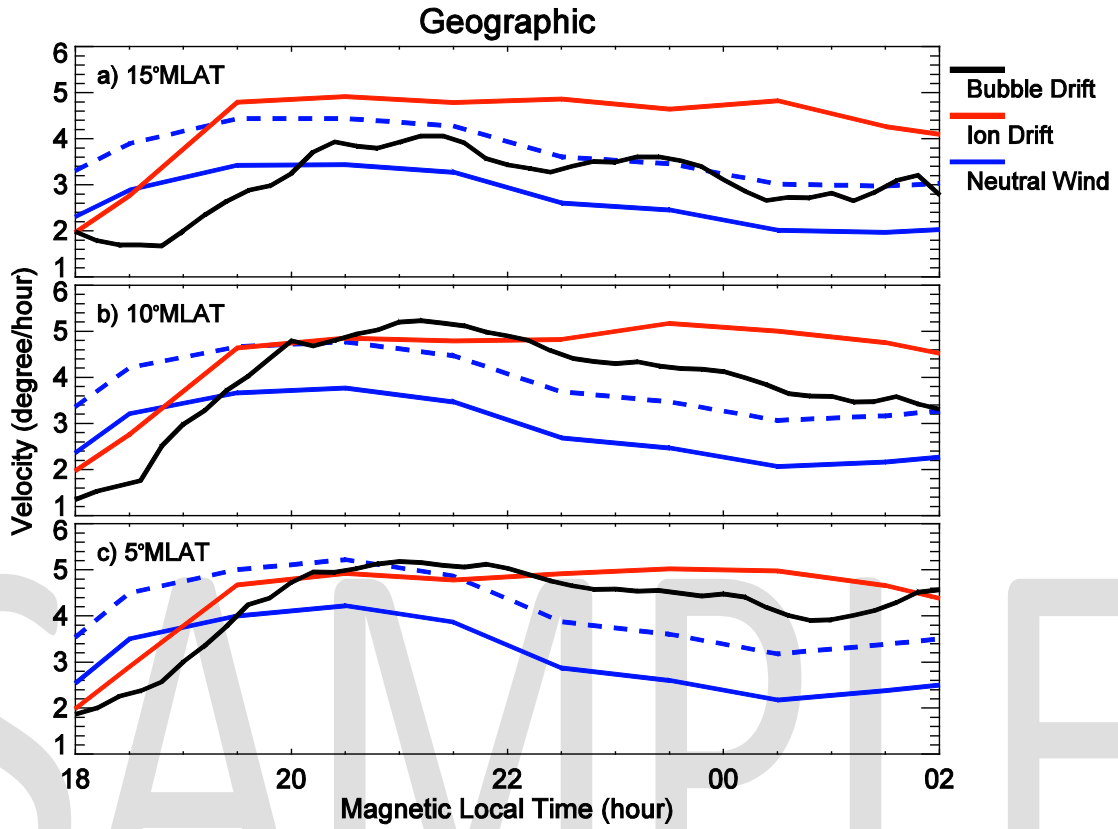


Figure S6. Same as Figure 7 in the paper, but in units of degrees/hour.

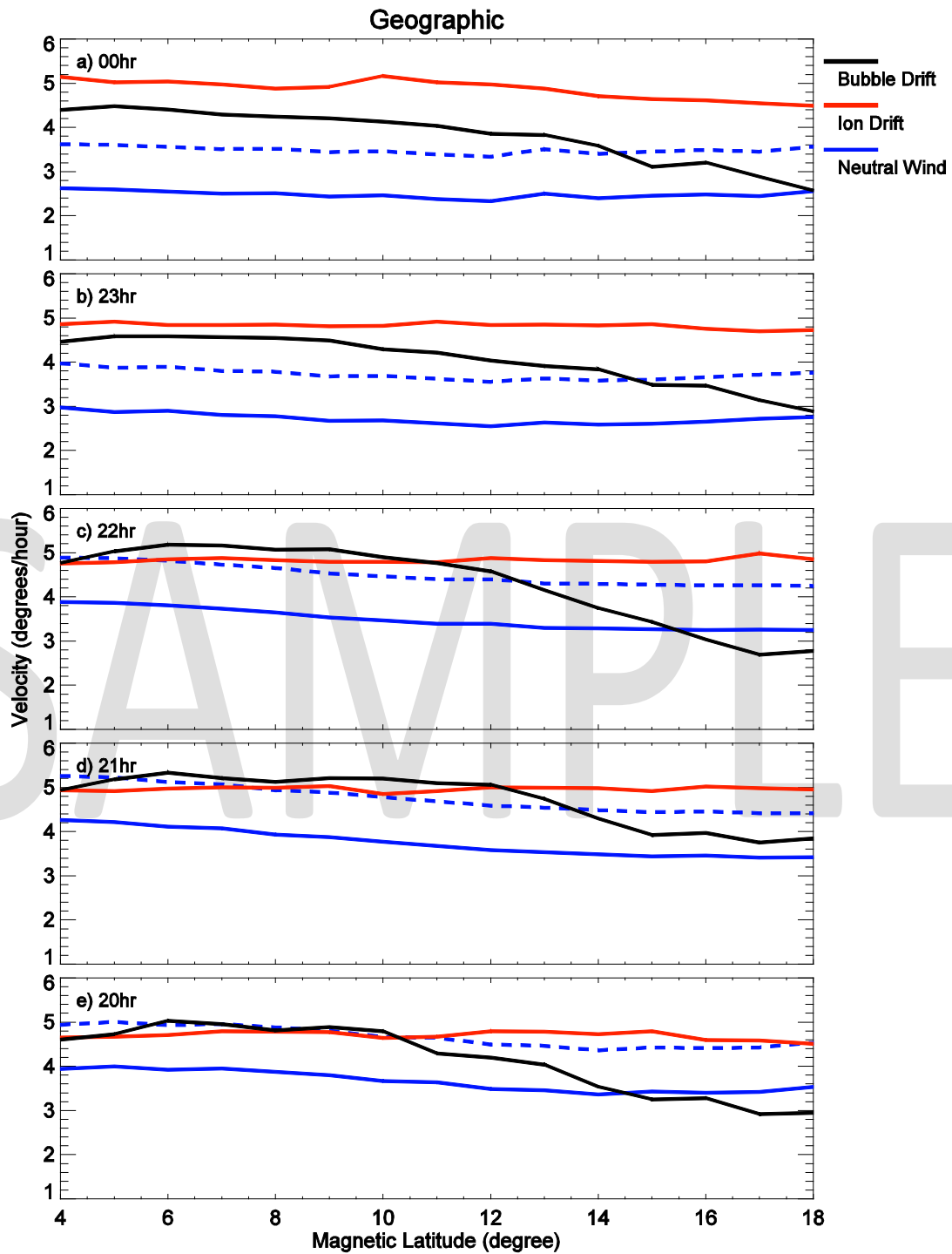


Figure S7. Same as Figure 8 in the paper, but in units of degrees/hour.