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Correction to "Comparison of ER-2 aircraft and POAM III, MLS, and SAGE II satellite measurements during SOLVE using traditional correlative analysis and trajectory hunting technique" by M. Y. Danilin et al.

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INDEX TERMS: 0340 Atmospheric Composition and Structure: Middle atmosphere—composition and chemistry; 0341 Atmospheric Composition and Structure: Middle atmosphere—constituent transport and chemistry (3334); 0394 Atmospheric Composition and Structure: Instruments and techniques; 3360 Meteorology and Atmospheric Dynamics: Remote sensing; KEYWORDS: measurement comparison, trajectory hunting, correlative analysis, SOLVE

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[1] In the paper "Comparison of ER-2 aircraft and POAM III, MLS, and SAGE II satellite measurements during SOLVE using traditional correlative analysis and trajectory hunting technique" by M. Y. Danilin et al. (*Journal of Geophysical*

Research, 107, 8315, doi:10.1029/2001JD000781, 2002 [printed 108(D5), 2003]), an incorrect version of Figure 1 was published. The correct Figure 1 and its caption appear below.

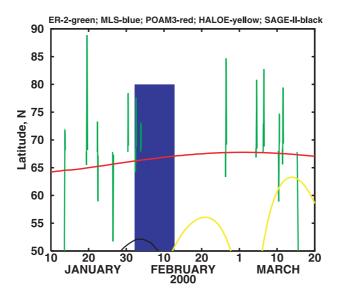


Figure 1. Latitudinal coverage of the MLS (blue), POAM III (red), ER-2 (green), SAGE II (black), and HALOE (yellow) measurements during the 10 January to 20 March 2000 period.