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# ERRATA

In the paper, "An Observational Study of the AFCRL Infrared Sky Survey. III. Further Searches for AFCRL/AFGL Sources and an Evaluation of the Contents of the Mid-Infrared Sky" by M. J. Lebofsky, D. G. Sargent, S. G. Kleinmann, and G. H. Rieke (*Ap. J.*, **219**, 487 [1978]), there are three errors in the tables, which should be corrected as follows:

1. Table 1: R.A. (1950) for CRL No. 1686 should be 14 08 39.0 rather than 14 06 39.0.
2. Table 4: $\alpha$(1950) for CRL No. 2266 should be 18 49 23.6 rather than 18 29 23.6.
3. Table 4: The CRL number for the third entry in the table should be 2362 rather than 2326.

In the paper "Radial Dependence of Solar Wind Properties Deduced from *Helios 1/2* and *Pioneer 10/11* Radio Scattering Observations" by R. Woo (*Ap. J.*, **219**, 727 [1978]), the line in Figure 6 representing the radial dependence of $R^{-1.3}$ was incorrectly drawn. The corrected Figure 6 is shown opposite. The author would like to add that Berman and Wackley (1976) have also analyzed the 1975 *Pioneer* and *Helios* Doppler measurements of the solar wind.

## REFERENCES

Berman, A. L., and Wackley, J. A. 1976, JPL DSN Progr. Rept. 42-33, p. 159.
Blesing, R. G., and Dennison, P. A. 1972, *Proc. Astr. Soc. Australia*, **2**, 84.
Okoye, S. E., and Hewish, A. 1967, *M.N.R.A.S.*, **137**, 287.
Ward, B. D. 1976, Ph.D. thesis, University of Adelaide.

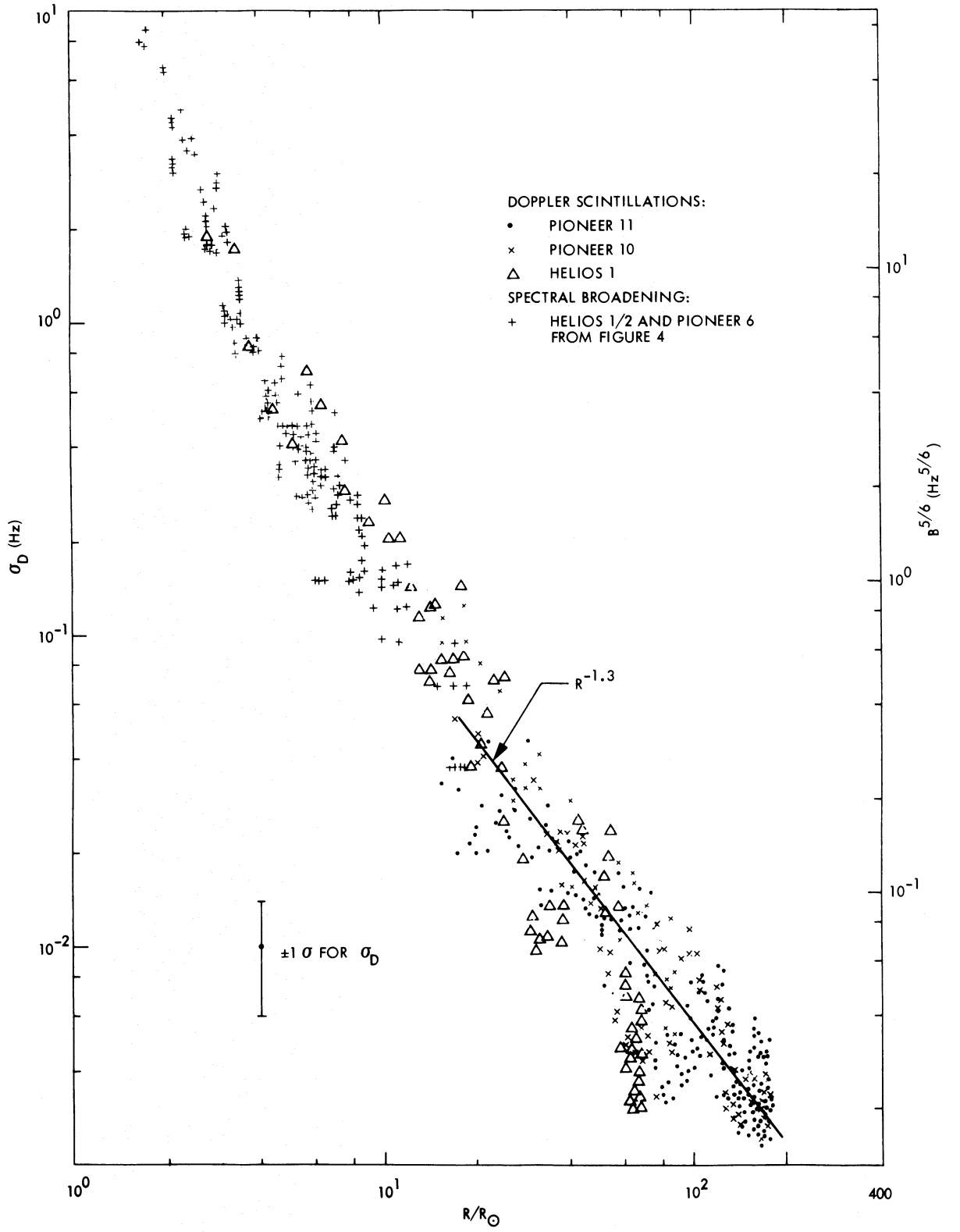


FIG. 6.—Variation of tangential scattering (semimajor axis) as a function of distance from the Sun at 2.3 GHz. Except for the *Helios* measurement at 1.7 $R_\odot$, all measurements were conducted at lower frequencies using natural radio sources and were scaled to 2.3 GHz according to $k^{-2}$ dependence. The lower-frequency data were taken from a summary by Ward (1975); data prior to 1968 were from Okoye and Hewish (1967), the 1969–1971 data from Blesing and Dennison (1972), and the 1973–1974 data from Ward (1975).

# TENTATIVE TABLE OF CONTENTS NOW SCHEDULED FOR THE 1978 OCTOBER 1 ISSUE (PART 1)



NOTE.—Titles and sequence subject to change during the publishing process.