

**ERRATA**

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*J. Organometal. Chem.*, Vol. 24, No. 1 (August 1970)

Page 59, line 27 should read:

351 nm peak of TNB. Spotting the oil on a silica TLC plate and developing with dry

Page 60, line 6 of Discussion should read:

furan<sup>11</sup> although the number of hyperfine lines in the TNB<sup>•-</sup> spectrum is greater

*J. Organometal. Chem.*, Vol. 24, No. 2 (September 1970)

Page C21, first line of the title of Table 1 should read:

*trans*-CO stretching force constant,  $k_1$  (Nm<sup>-1</sup>), and ring proton chemical shift,

First line of the title of Table 2 should read:

*trans*-CO stretching force constant,  $k_1$  (Nm<sup>-1</sup>), and chemical shift of H<sub>3</sub>,  $\delta$  (Hz),