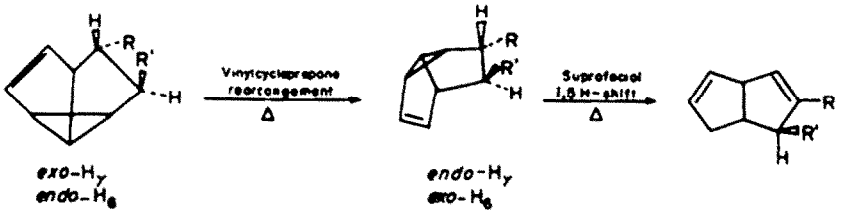
ERRATA

(D. BRYCE-SMITH and A. GILBERT, *Tetrahedron*, 33, 2459) (1977). In Tetrahedron Report No. 40 the last sentence on p. 2460 and the first line of p. 2461 should read as follows:

"At higher temperatures, the corresponding *exo*-isomer undergoes a vinylcyclopropane rearrangement. Thus the molecule with an *endo*....

Scheme 1 as printed should be replaced by the following:



Scheme 1.

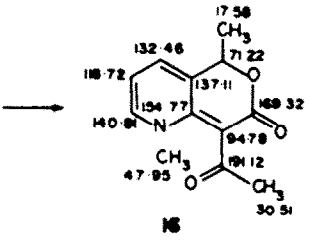
On p. 2469, second column, line 27, the reference numbers should be 81, 92.

N. L. ALLINGER and J. KAO: Conformational analysis CXIV. Molecular mechanics studies of sulfoxides. *Tetrahedron* **32**, p. 534 (1976).

Table 4. For *cis*-1,3,5-trithiane-1,3-dioxide, the printer inadvertently interchanged two of the structures. The diequatorial conformation has the energy of 0.0, while the diaxial conformation has the energy of 8.0 kcal/mole.

M. SHAMMA, J. L. MONIOT, L. A. SMELTZ, W. A. SHORES and L. TÖKE, A one-step conversion of isoquinolinium salts into naphthlene derivatives. *Tetrahedron* **33**, 2907 (1977).

On p. 2910, the correct CMR values should be exactly as given in our original manuscript, and as quoted below:



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