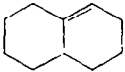
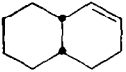
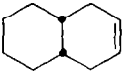
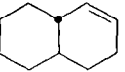
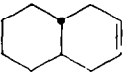

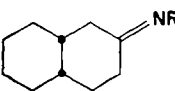
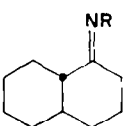
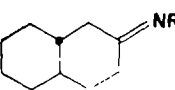


ERRATUM

J. W. POWELL and M. C. WHITING: The decomposition of sulphonylhydrazone salts: mechanism and stereochemistry—II. The pyrolysis of the diazodecalins, *Tetrahedron* **12**, 168–172 (1961).

The formulae along the top line of Table 1, on p. 169 of the above article, were incorrectly printed upside down. The table should read:

TABLE 1. PRODUCTS OF THE ALKALINE DECOMPOSITION OF THE DECALONE METHANESULPHONYLHYDRAZONES

Decalone Methane- sulphonyl- hydrazone	Reagent					
	A G	25% 27%	75% 73%			
	A G		51% 48%	49% 52%		
	A G	74% 82%			26% 18%	
	A G				35% 45%	65% 55%

$=NR$ is $=N.NH.SO_2.CH_3$, giving $=N^+=N^-$

Reagent A: 1.3 N solution of sodium in acetamide, at 156°.

Reagent G: 1.3 N solution of sodium in ethylene glycol, at 156°.