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# Theoretical study of intermediate complexes and the saddle point for ammonia + hydroxyl .fwdarw. amidogen + water. [Erratum to document cited in CA119:147442]

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## ADDITIONS AND CORRECTIONS

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1993, Volume 97

**J. C. Corchado, F. J. Olivares del Valle, and J. Espinosa-Garcia\***: Theoretical Study of Intermediate Complexes and the Saddle Point for  $\text{NH}_3 + \text{OH} \rightarrow \text{NH}_2 + \text{H}_2\text{O}$

Page 9130. We have detected errors in Table II, namely, in the SAC4/A1 values of the SP column (third rows for each magnitude). The correct values in this column and in these third rows are as follows:  $E = -132.09410$ ;  $\Delta E = 4.4$ ;  $\Delta H = 5.1$  (0 K), 1.9 (298 K), 1.7 (500 K), and 2.3 (1000 K).