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Figure 1. Plot of $\log k_{obs}$ versus $1/T$ for the reaction of NO_2 with NO at various pressures. The solid line represents the transition state theory (TST) calculation using the Arrhenius parameters listed in Table I. The dashed line represents the TST calculation using the Arrhenius parameters listed in Table II.

Figure 2. Plot of $\log k_{obs}$ versus $1/T$ for the reaction of NO_2 with NO at various pressures. The solid line represents the transition state theory (TST) calculation using the Arrhenius parameters listed in Table I. The dashed line represents the TST calculation using the Arrhenius parameters listed in Table II.

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Table I
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