

Fig. 2.— Radial velocity curves of NSVS0103. The filled circles and squares correspond, respectively, to the velocities of the primary and the secondary used in the orbital fit in §4. The open symbols show points excluded from that fit. The solid and dotted lines represent the orbital solution obtained with ELC. The dashed line shows the velocity of the center of mass of the system ( $\sim 19 \text{ km/s}$ ). These data are available in the electronic edition of this journal (Table 1).