⁷B. Sakita, Phys. Rev. 136, B1756 (1964); F. Gürsey, A. Pais, and L. Radicati, Phys. Rev. Letters 13, 299 (1964), and earlier papers quoted therein.

⁸In the case of the $\bar{W}_3$ group, a finite mass destroys the invariance whereas the kinematical term preserves

it (since the kinematical term is a "vector"); this is why the mass term is treated as a (symmetry-breaking) perturbation for $\bar{W}_3$ whereas the kinematical term is included in the unperturbed Hamiltonian. The situation is now reversed (see below).

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IN KCl. I. Schneider and Herbert Rabin [Phys.
Rev. Letters 13, 690 (1964)].

In the first column of page 692, in line 23,
" $R - N_1$ " should read " $R - F_3^+$."