[13]The energy dependence of the total inclusive cross section, on the other hand, is not a very sensitive test for heavy-lepton production, for the departure from a linearly rising curve is positive but small.

[14]D. Cline, A. K. Mann, and C. Rubbia, Phys. Rev. Lett. 25, 1309 (1970). See also R. W. Brown, R. H. Hobbs, and J. Smith, Phys. Rev. D 4, 794 (1971).

[15]A. Pais and S. B. Treiman, Phys. Rev. D 1, 907 (1970); A. Pais, in Proceedings of the International Conference on Expectations for Particle Reactions at the New Accelerators, University of Wisconsin, Madison, Wisconsin, April 1970 (unpublished).

ERRATUM

CALCULATION OF N-d SCATTERING WITH S-, P-, and D-WAVE FORCES. S. C. Pieper [Phys. Rev. Lett. 27, 1738 (1971)].

In Eq. (1) the wave functions A should have been multiplied by a factor $\sqrt{3}$. This error has a significant effect on the polarization calculations shown in Figs. 2–4, and the correct results are in considerably better agreement with the data. A complete description of this calculation with the corrected results will be published elsewhere.