ENCYCLIA AENICTA, sp. nov.

Epidendrum pollardianum Withner, Orchid Digest 34: 117. 1970, as to photograph and most drawings, not as to type specimen.

E. pseudobulbis conicis 1-3 phyllis, foliis ellipticis vel ligulatis, sepalis oblanceolatis, petalis cuneato-spathulatis, labelli subliberi, trilobi, lobis lateralibus oblongis, apice recurvis, intermedio subrotundo mucronato, striato, columna aptera.

Holotype: Mexico; Nayarit, near Jalcocotán, Feb. 1947, flowered in cult. June 1952, E. Yale Dawson s. n. (US 2399076, isotype MO).

This species is closely related to <u>E</u>. <u>diota</u> and <u>E</u>. <u>spatella</u> (syn. <u>E</u>. <u>meliosma</u>), and thus a member of one of the most difficult complexes in the genus. In some areas it hybridizes extensively with <u>E</u>. <u>spatella</u>, but in others they coexist without any sign of intergradation. To make matters worse, the type of <u>E</u>. <u>meliosma</u> cannot now be found. If the specimen is ever located, we may find the customary interpretation of <u>E</u>. <u>meliosma</u> to be incorrect.