This stock differs from FGSC 354 in two ways.

① It is *sct*$^-$ (E. Barry, personal communication to D. Newmeyer and D. D. Perkins).

② It gives a high frequency of bubble asci when crossed to Lindegren 25a (N. B. Raju, personal communication to D. Newmeyer); in this respect it behaves like the stock of Lindegren 1A used by McNelly-Ingle and Frost (J. Gen. Microbiol. 39: 33 (1965)).

On both of these criteria, it behaves ~~like~~ as expected of an authentic Lindegren 1A, according to D. Newmeyer.

It is *sct*$^-$ *mei-1*$^+$, and does not differ from FGSC 354 in these characters (D. D. Perkins, personal communication).

5/29/86 Addendum (JFW) We have just checked hyphal fusions between 354 & ~~#~~ our silica gel #131 (described on this sheet), and they are incompatible, which means that 354 is not CDE. This makes 3 differences that say 354 is not authentic.