1051-54-256   **Alejandro Illanes*** (`illanes@matem.unam.mx`), Instituto de Matematicas, Circuito Exterior, Cd. Universidaria, 04510 Mexico, D.F., Mexico. *The circle is not the generalized inverse limit of a subset of a subset of the square.*

Given a closed subset of the square [0,1]x[0,1], we consider the generalized inverse limit as it was defined by Mahavier. Answering a question by Van Nall, we prove that a simple closed curve cannot be obtained as the generalized inverse limit of a subset of the square. (Received August 25, 2009)