Surficial Geology of the Clear Lake East (Iowa) 7.5' Quadrangle

Introduction to the Surficial Geology of Clear Lake East 7.5' Quadrangle, Cerro Gordo County, Iowa

The Clear Lake East (Iowa) is a 7.5' quadrangle, is underlain by loess, and is characterized by loess deposits. The map area is characterized by loess deposits that are underlain by glacial till. The glacial till is characterized by loamy and sandy deposits that are underlain by glacial drift. The glacial drift is characterized by loamy and sandy deposits that are underlain by glacial till. The glacial till is characterized by loamy and sandy deposits that are underlain by glacial drift. The glacial drift is characterized by loamy and sandy deposits that are underlain by glacial till. The glacial till is characterized by loamy and sandy deposits that are underlain by glacial drift. The glacial drift is characterized by loamy and sandy deposits that are underlain by glacial till. The glacial till is characterized by loamy and sandy deposits that are underlain by glacial drift. The glacial drift is characterized by loamy and sandy deposits that are underlain by glacial till. 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