

NED UNIVERSITY JOURNAL OF RESEARCH

ANALYSIS OF GROUNDWATER MOUNDING UNDER LARGE SUBSURFACE SEWAGE DISPOSAL SYSTEM

Author(s): **Mir M. Ali**

Volume: **1**

No: **3**

Pages: **51-62**

Date: **January & July 1995**

Abstract:

The groundwater wounding and decline under the large subsurface sewage disposal system was analyzed using the Hantush Mathematical Model. The magnitude of the groundwater mounding was computed for several combinations of the input parameters. The results were compared with the experimental field data. Reasonable comparison of the actual field data and the theoretical results were obtained for the calculated input parameters.

For more information, contact:

Prof Muhammad Masood Rafi

Editor, NED University Journal of Research

Ph: +92 (21) 9261261-8 Ext:2277; Fax: +92 (21) 9261255

Email: NED-Journal@neduet.edu.pk

Website: <http://www.neduet.edu.pk/NED-Journal>

