

CHEE2025: Site Investigation

Site Investigation

View Online



-
1.
Alter, B.: Environmental consulting fundamentals: investigation and remediation. CRC Press, Boca Raton, Florida (2012).
 2.
Simons, N.E., Menzies, B.K., Matthews, M.C.: A short course in geotechnical site investigation. Thomas Telford, London (2002).
 3.
Burland, J.B., Institution of Civil Engineers (Great Britain), Knovel (Firm): ICE manual of geotechnical engineering: Volume 1: Geotechnical engineering principles, problematic soils and site investigation. ICE Publishing, London (2012).
 4.
Lampert, D., Woodley, D.R.: Site selection and investigation: a practical handbook. Gower, Aldershot (1991).
 5.
Greenwood, J.R., Norris, J.E., Wint, J.: Site Investigation for the Effects of Vegetation on Ground Stability. Geotechnical and Geological Engineering. 24, 467–481 (2006).
<https://doi.org/10.1007/s10706-005-4140-0>.
 - 6.

Waltham, T.: Foundations of engineering geology. Spon Press, Abingdon, Oxfordshire (2009).

7.

Conklin, A.R., ProQuest (Firm): Field sampling: principles and practices in environmental analysis. Marcel Dekker, Inc, New York (2004).

8.

Webster, R., Lark, R.M.: Field sampling for environmental science and management. Routledge, Abingdon, Oxfordshire (2013).

9.

Popek, E.P., ebrary, Inc: Sampling and analysis of environmental chemical pollutants: a complete guide. Academic Press, Amsterdam (2003).

10.

Zhang, C.: Fundamentals of environmental sampling and analysis. Wiley-Interscience, Hoboken, New Jersey (2007).