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Chapter 3 Solutions |

Fundamentals Of Geotechnical

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Sample questions asked in the 4th edition of *Fundamentals of Geotechnical Engineering*: A sand has $G_s = 2.66$. Calculate the hydraulic gradient that will cause boiling for $e = 0.35, 0.45, 0.55, 0.7, \text{ and } 0.8$. A normally consolidated clay layer is 3 m thick (one-way drainage).

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Geotechnical Engineering Circular No. 5 (Sabatini, et al., 2002), except as specifically indicated herein. 6.4 GEOTECHNICAL LABORATORY SERVICES

Laboratory testing is a fundamental element of a geotechnical investigation. The ultimate purpose of laboratory testing is to utilize repeatable procedures

to refine the visual observations and field

CHAPTER 6

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