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Soil in Highway Engineering | Lec - 11

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Of particular value to Canadian colleges is the use of Canadian standards and practices in Chapter 7, Portland Cement Concrete. Harold Atkins is the author of 'Highway Materials, Soils, and Concretes (4th Edition)', published 2002 under ISBN 9780130993045 and ISBN 0130993042.

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2. Determine soil characteristics of each drainage area for the project. This information may be obtained from the NRCS County Soil Survey or from the Regional Geotechnical Engineer. 3. Check Highway Record Plans for the area. They can be used as a guide to size proposed structures. Project Soils:

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