

## Chapter 10 Engineering Geology Field Manual

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Chapter 10 GUIDELINES FOR CORE LOGGING These guidelines incorporate procedures and methods used by many field offices and are appropriate for "standard" engineering geology/geotechnical log forms, computerized log forms, and many of the modified log forms used by various Bureau of Reclamation (Reclamation) offices. General Introduction

### GUIDELINES FOR CORE LOGGING

The response of normally dry soils to wetting, and the identification and assessment of 'collapsible' and 'expansive' soils, is discussed in Chapter 8. Approaches to mitigating the effect of volume changes associated with wetting on the performance of engineering structures are discussed in this Chapter (Sections 10.2.3, 10.2.4 & 10.6).

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### Chapter 10 Geophysics | Engineering Geology of the Channel ...

Chapter 10: Geology, Soils, Contaminated Land and Groundwater Page 4 of Chapter 10 10.2.13 A second programme of ground investigation, designed by Jacobs, was undertaken by Fugro Engineering Services between September and December 2016 and reported in "A9 Dualling Tay

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**10 Geology, Soils, Contaminated Land and Groundwater**

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