# Usbr Engineering Geology Field Manual

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**Technical Service Center | Bureau of Reclamation**The Engineering Geology Field Manual, in conjunction with the Engineering Geology Office Manual, forms the basis for the

mutually beneficial exchange of ideas by Reclamation geologists. Experienced geologists will find useful reminders and new procedures and special tech niques, while less experienced engineering geologists and

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The manual is a ready reference for anyone engaged in fieldoriented engineering geology or geotechnical engineering. The manual is written for general engineering geology use as well as to meet Reclamation needs. The application of geology to solving engineering problems is emphasized, rather than academic or other aspects of geology.

### **USBR Engineering Geology Field Manual Volume 1 Chapter 1**

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Author: Bureau of Reclamation Subject: field geology Keywords: USBR reclamation field geology geotechnical Created Date:

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USBR Engineering Geology Field Manual Volume 1 Chapter 1 Author: U.S. Department of the Interior, Bureau of Reclamation Subject: engineering classification and description of soil Keywords: geology geologic geotechnical USCS soil classification logging clay silt sand gravel cobbles boulders Created Date: 4/27/1999 7:55:58 AM

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FIELD MANUAL 308 porosity) of the aquifer requires evaluation. Specific data that may be necessary include: • General geology of the site and surrounding area including geologic cross

sections that show vertical and lateral variations in materials • Logs of drill holes, test holes, and piezometers showing depths and thicknesses of materials,

Engineering Geology Field Manual - Volume II - 2nd Ed ... Procedures Manual (Dick et al., 1987) and the Blaster's Handbook (E.I. du Pont de Nemours & Co., Inc., 1978). Blast design is not a precise science. Because of widely varying properties of rock, geologic structure, and explo-sives, design of a blasting program requires field testing. Tradeoffs frequently must be made when designing the

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measuring the force-time history in the drill string. Both acceleration and force-time history can

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