

Chapter 11 Engineering Geology Field

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Geology. Engineering geology is the discipline of applied geology. Geology forms the foundation of the design and construction of most NRCS structures. Engineering geology applies geologic data, techniques, and principles to the study of naturally-occurring rock and soil materials, as well as groundwater. Careful evaluation of these geologic factors is necessary because they can affect the planning, design, construction, operation, and maintenance of engineering structures.

Geology | NRCS

631.0406 Rock material field classification system. 631.0407 References Appendices Tables Figures Chapter 5 - Engineering Geology Logging, Sampling, and Testing 631.0500 Introduction. 631.0501 Safety. 631.0502 Logging earth materials

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Figure 11-2) Figure 11-2 — Example of geological map and associated topographical map. The geologist uses simple survey methods to plot geological features on a field map. When an outcrop can be located relative to a cultural or relief feature, it is usually plotted by spot recognition. In other cases, a magnetic compass, and pacing or taping

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The future looks promising too. Computer and information technology jobs are projected to grow 11% from 2019 to 2029 — faster than the national average for all occupations, according to the U.S. Bureau of Labor Statistics. The BLS estimates that the median annual salary in this field is more than \$88,000.

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