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Remove pages 7.1-A-1 and 7.1-A-2 and replace with attached new pages 7.1-A-1 and 7.1-A-2. Insert new DD Form 1426 in back of manual. DM-7.01 SOIL MECHANICS is revalidated for three years after incorporation of this change.))))) 4.

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CHAPTER 6 - GEOTECHNICAL

This manual covers the application of engineering principles by experienced engineers of soil mechanics in the design of foundations and earth structures for naval shore facilities. The contents include identification and classification of soil and rock, field exploration, testing, and instrumentation,...

UFC 3-220-10N Soil Mechanics - Whole Building Design Guide

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Command (NAVFACENGCOM) design manual, DM-7.3. It contains material pertaining to soil dynamics, earthquake engineering, and special design aspects of geotechnical engineering. The soil dynamics section of this handbook deals with basic dynamic properties of soils, machine foundations, dynamic and vibratory compaction, and pile driving response.

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