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Report on Roller-Compacted Mass Concrete

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207.5R-99 Roller-Compacted Mass Concrete

207.1R-2 ACI COMMITTEE REPORT Chapter 5—References, p. 207.1R-27 5.1—Referenced standards and reports 5.2—Cited references CHAPTER 1—INTRODUCTION AND HISTORICAL DEVELOPMENTS 1.1—Scope Mass concrete is defined in ACI 116R as “any volume of concrete with dimensions large enough to require that measures be taken to cope with generation of heat from hydration of the cement and ...

207.1R-05 Guide to Mass Concrete

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aci 207 5r 11 report Reported by ACI Committee 207 ACI 207.5R-11 Roller-compacted concrete (RCC) is a concrete of no-slump consistency in its unhardened state that is typically transported, placed, and compacted using earth and rockfill construction equipment. ACI 207.5R-11 Report on Roller-Compacted Mass Concrete

The roller-compacted concrete (RCC) dam is a new concept employing an inherently less expensive (leaner) concrete mix to form the core of the dam and allowing further economies through very rapid construction. "Roller-Compacted Concrete Dams" describes the development of RCC dams, the material, design, the Japanese approach, RCC in embankment dams, construction control and specifications cost estimation, and data and performance of existing RCC dams.

If the durability of repaired concrete structures is a primary objective of any repair project, then every effort should be made to ensure adequate bonding between the repair and the existing concrete substrate. A total of 257 partial-depth cores in 77 experimental repairs were tested in Florida, Illinois, and Arizona in order to evaluate the effect of material properties and environmental conditions on the bond between repair and concrete substrate. Three pull-off testing devices were used to determine the bond strengths for each of the experimental repairs. In addition, the testing devices themselves were evaluated by analyzing the magnitude and relative precision of the pull-off strengths, modes of failure, and ease of use in an effort to identify a reliable and practical device for determining in situ tensile bond. The optimum depth of core drilling into the existing substrate was determined by comparing theoretical finite element analysis of failure zone stress distribution with measured test results.

The Structural Engineer's Pocket Book British Standards Edition is the only compilation of all tables, data, facts and formulae needed for scheme design to British Standards by structural engineers in a handy-sized format. Bringing together data from many sources into a compact, affordable pocketbook, it saves valuable time spent tracking down information needed regularly. This second edition is a companion to the more recent Eurocode third edition. Although small in size, this book contains the facts and figures needed for preliminary design whether in the office or on-site. Based on UK conventions, it is split into 14 sections including geotechnics, structural steel, reinforced concrete, masonry and timber, and includes a section on sustainability covering general concepts, materials, actions and targets for structural engineers.