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The objectives of cold weather concreting practices are to prevent damage to concrete due to freezing at early ages, ensure that the concrete develops the required strength for safe removal of forms, maintain curing conditions that foster normal strength development, limit rapid temperature changes, and provide protection consistent with the intended serviceability of the structure.

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This document is Historical. ACI-305.1-06 Specification for Hot Weather Concreting provides requirements for hot weather concreting that the Architect/ Engineer can make applicable to any construction project by citing it in project specifications. It is intended that the Architect/Engineer use the checklists included in this specification to customize the project specification.

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ACI 305.1-06 | tomtop123

An ACI Standard Reported by ACI Committee 305 G. Terry Harris Sr., Chair Oscar R. Antommattei, Secretary James M. Aldred Godwin Q. Amekuedi Philip Brandt James N. Cornell II ... ACI 305.1M-14 supersedes ACI 305.1-06 and was adopted June 16, 2014 and published

January 2015.

Reported by ACI Committee 305 ACI 305.1M-14

ACI 305.1-14 Specification for Hot Weather Concreting Author: ACI Committee 305 Subject: This reference specification provides requirements for hot weather concreting that the architect/engineer can apply to any construction project involving hot weather concreting by citing it in the project specification.

ACI 305.1-14 Specification for Hot Weather Concreting

make Standard Specification ACI 306.1 a part of the Project Specifications. Work on shall conform to all requirements of ACI 306.1, Standard Specification for Cold Weather Concreting, published by the American Concrete Institute, Detroit, Michigan, except as modified by the requirements of these Contract Documents. P6.

306.1R-90 Standard Specification for Cold Weather Concreting

Figura 1 Fuente: ACI 305.1 Especificación para vaciado de concreto en clima cálido in. in. Fuente: PCA, "Diseño y control de las mezclas de concreto" (0 Temperatura Tiempo de fraguado aproximado 38°C (100°F) 1 2/3 horas 32°C (90°F) 2 2/3 horas 27°C (80°F) 4 horas 21°C (70°F) 6 horas 16°C (60°F) 8 horas 10°C (50°F) 11 horas

Vaciado de concreto en climas cálidos - ARSABASF

ACI 305 Hot Weather Concreting ... will be additional discussion on measures to control the consequences of hot weather with respect to production and delivery, ... CIP 12 - Hot Weather Concreting

305r 10 Guide To Hot Weather Concreting

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1.2- Definition of hot weather 1.2.1 For the purpose of this report, hot weather is any combination of the following conditions that tends to impair the quality of freshly mixed or hardened concrete by accelerating the rate of moisture loss and rate of cement hydration, or otherwise causing detrimental results: • High ambient temperature;

305R-99 Hot Weather Concreting - bpesol.com

1 Causes of Hot Weather Concreting High Temperatures Average daily temperature greater than 77°F ... (40°F drop in first 24 hours-ACI 305.1-06) Use insulation blankets or other approved method ... Soaker

Hose System Applying insulation blankets. Title: Microsoft PowerPoint
- Hot Weather Concreting BMPs Author: jj05854

Hot Weather Concreting BMPs - TN.gov

1.6.1 Copies of ACI 305R, ACI 305.1, and ACI 308.1 must be available
at the project site during concrete construction. SECTION 2-PRODUCTS
2.1-General www.kryton.com

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