



## Annual Report of the State Board of Charity of Massachusetts Volume 15

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Original publisher: Hanover, NH : U. S. Army Corps of Engineers, Cold Regions Research and Engineering Laboratory ; Springfield, VA : NTIS distributor, 1997 OCLC Number: (OCoLC)37889349 Subject: Concrete construction -- Cold weather conditions. Excerpt: . . . 16 12 ( ) Content 8 Moisture 4 Dry Normal Wet 0 0 50 100 150 200 250 Time After Mortar Placed on Brick ( min ) a. 20 C units. 16 12 ( ) Content 8 Moisture 4 Dry Normal Wet 0 0 50 100 150 200 250 Time After Mortar Placed on Brick ( min ) b. 5 C units Figure 6. Effect of unit moisture on mortar moisture loss using 20 C and 5 C units. Mortar ( MC-M ) and air temperatures are 5 C. 16 Cured in Cured out of 12 Bag Bag ( ) nt Prism A ( in sealed Contebag ) 8 Moisture Prism B ( in vented bag ) 4 0 0 400 800 1200 1600 2000 Time After Mortar Placed on Brick ( min ) Figure 7. Effect of bagged test condition on test no. 14. Units and mortar...



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