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TMH1 - Method A10(b) T. METHOD A10 (b) T TENTATIVE METHOD FOR DETERMINING THE IN-PLACE DENSITY AND MOISTURE CONTENT OF SOILS AND GRAVELS BY NUCLEAR METHODS 1 SCOPE This method describes the in-place determination of the density and moisture content of a compacted layer by nuclear methods. Definition. The in-place dry density of a material is the ...

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TMH1 - Method A10(b) T Method A10(a): The determination of the in-place dry density of soil or gravel by the sand replacement method. Method A10(b) T: Tentative method for determining the in-place density and moisture content of soils and gravels by nuclear methods. Tests on aggregates. Method B1: The determination of the Aggregate Crushing Value.

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TMH1: Standard Methods of Testing Road Construction ...

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Download Tmh1 Method A10 B T Csir - A10(b)T/1) 332 Method B - airgap count ratio method (ACR) This method is applied for instruments using this facility The following procedure is followed: (a) Bed the surface gauge ensuring that it is flush with the surface of the material (b) Activate the nuclear instrument (ensuring that the source is not in the retracted position)

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