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**Test Procedure for****SAMPLING WATER FOR USE IN BATCHING AND  
CURING CONCRETE****TxDOT Designation: Tex-702-I****Effective Date: October 2007**

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**1. SCOPE**

- 1.1 This test method outlines the procedure for sampling water for use in batching and curing concrete.
  - 1.2 The values given in parentheses (if provided) are not standard and may not be exact mathematical conversions. Use each system of units separately. Combining values from the two systems may result in nonconformance with the standard.
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**2. SAMPLING**

- 2.1 An authorized Department representative will take samples.
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**3. PROCEDURES**

- 3.1 Obtain a 4-L (1-gal.) sample of water at the source of supply representative of the water actually to be used in the production or curing of concrete.
  - 3.2 Place the sample in a 4-L (1-gal.) plastic bottle. The container must be free of rust, oil, dirt, and other contaminants.
  - 3.3 Seal the bottle to prevent leakage.
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**4. TAGGING/LABELING, DOCUMENTING, AND SHIPPING**

- 4.1 Follow the procedures detailed in Tex-701-I.
  - 4.2 The waster sample must list the source of the sample.
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**5. ARCHIVED VERSIONS**

- 5.1 Archived versions are available.
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