

TEST DATA

Bulk Specific Gravity of Compacted Bituminous Mixtures using SSD Specimens

Technician: _____ Date: _____

Sample Description: _____

Sample Identification No: _____

Testing Procedure: AASHTO TP 166

Item	Results
(A) Sample Mass in Air (g)	
(B) Sample Mass in Water (g)	
(C) SSD Mass in Air (g)	
(D) Bulk Specific Gravity, $G_{mb} = A/(C-B)$	
(E) Water Absorbed (Vol. %), $Vol. \% = (C-A)/A$	