

TEST DATA
Rolling Thin Film Oven Test

Technician: _____ Date: _____

Sample Description: _____

Sample Identification No: _____

Testing Procedure: AASHTO T 240

Item	Results
(A) Mass of Bottle (g)	
(B) Mass of bottle + Binder (g)	
(C) Mass of Initial Binder (g) $C=B-A$	
(D) Final Bottle + Binder (g)	
(E) Mass Loss (g) $E=B-D$	
(F) Mass Loss (%) $F=(E/C)*100$	