

DAILY HMA PLANT REPORT

Project No.: _____
 Contract ID: _____
 Mix Design No.: _____

[illegible]

Date Placed: _____ Date Tested: _____

Course Placed: _____ Tested By: _____

Density Record

Core No.:	1	2	3	4	5	6	7
Station							
CL Reference							
W 1 Dry							
W 2 in H2O							
W 3 Wet							
Difference							
Field Density							
% Density							
% Voids							
Thickness (mm)							

Gmb (Lot Avg.):		Avg. Field Density:	
Gmm (Lot Avg.):		Avg. % Density:	
Dist. Labs Pa:		Avg. % Field Voids:	
Target % RAP:		Specified % Density:	

[illegible]

Low Outlier: _____ High Outlier: _____ New Q.i. = _____

Film Thickness (FT): _____ VMA: _____ D.O.T. Results Used: _____

Remarks:

C.P.I.: _____ Cert. No. _____

QMA Tech: _____ Cert. No. _____

Gsb: _____ Gb: _____ Effective % Binder (Pbe): _____

Mix Change Information:

Distribution: _____ Central Materials _____ District Materials _____ Proj. Engineer _____ Contractor _____ Plant _____

