800241 - 10/28/10 ver. 6.03

DAILY HMA PLANT REPORT

Project No.: _____ Contractor: _____ JMF VMA: _____ Report No.: _____
Contract ID: _____ County: _____ Mix Type: _____ Lab Voids Target: _____
Mix Design No.: _____ Recycle Source: _____ Bid Item: _____ Design Gyrations: _____

UNCOMPACTED MIXTURE										
Hot Box I.D.	Date Sampled	Time	Station	Side	Sample (Tons)	Sublot (Tons)	G_{mb}	G_{mm}	Pa (%)	Limits (%)
				Contractor Average						
				District Results for Box #						

COMPACTED MIXTURE										
Core	Station	CL Reference	W1 Dry (g)	W2 in H20 (g)	W3 Wet (g)	Diff.	G_{mb}	% of Gmm	Pa (%)	Thickness (in.)
1										
2										
3										
4										
5										
6										
7										
8										

Course Placed: Tested By:
Intended Lift Thickness:
Date Placed:
Date Tested:

Q.I. (lower) = _____ = → PWL (lower) =

Q.I. (upper) = _____ = → PWL (upper) =

PWL (total) = + — 100.0 =

Pay Factor =

Tons of Mix for PWL Field Voids Analysis= Price Adjustment = $0.00

GRADATION (%Passing)						
Sieve	Specs					District
1 in.						
3/4 in.						
1/2 in.						
3/8 in.						
* #4						
* Dev						
*#8						
*Dev						
#16						
*#30						
* Dev						
#50						
#100						
*#200						
*Dev						
Compliance?						
Fines / Bitumen Ratio						

USE D.O.T. RESULTS
(Enter an 'X')

TEST STRIP
(Enter an "X")

FILM THICKNESS (FT)	
FT, µm	
Spec, µm	
Price Adjustment	

VOIDS IN MINERAL AGGREGATE	
VMA, %	
Spec, %	

QUANTITY FOR PAYMENT	
Tons of Mix	
Tons of Binder	
Tons to Date	

TEMPERATURE, °F									
Time	7:00	9:00	11:00	1:00	3:00	5:00	7:00	Spec	Comply?
Air Temp									
Binder Temp									
Mix Temp									
Mat Temp									

BINDER				
	Target	Actual	Spec	Comply?
% Added Binder				
% Total Binder				
% RAP				
% RAS				
% Binder Replacement				
PG Grade				
Gb:	Gsb:		Pbe (%):	

PLACEMENT RECORD			
From Station	To Station	Lane	Width (ft)

Certified Tech: _____ Cert. No.
Certified Tech: _____ Cert. No.

Distribution: ____ Dist. Materials ____ Proj. Engineer ____ Contractor

Mix Change Information:

Remarks: