

DAILY HMA PLANT REPORT

JMF VMA:	Report No.:
Mix Type:	Lab Voids Target:
Bid Item:	Design Gyration:

Contractor: _____
County: _____
Recycle Source: _____

[illegible]

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	

GRADATION (%Passing)					District
Sieve	Specs				
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					

BINDER				
	Target	Actual	Spec	Comply?
% Added Binder				
% Total Binder				
% RAP				
% RAS				
% Binder Replacement				
PG Grade				

[illegible]

Certified Tech:	_____	Cert. No.	_____
Certified Tech:	_____	Cert. No.	_____
Distribution:	_____	Dist. Materials	_____
		Proj. Engineer	_____
		Contractor	_____

[illegible]

Tested By:

Course Placed:

Intended Lift Thickness:

Date Placed:

Date Tested: _____

$$Q.I. (lower) = \frac{\text{PWL (lower)}}{\text{PWL (lower)}} \rightarrow$$

1 PWL (upper)

$$\text{PWL (total)} = \quad + \quad - \quad = 100.0$$

Pav Factor =

Tons of Mix for PWL Field Voids Analysis=	Price Adjustment =	\$0.00
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[illegible]

Mix Change Information:

