

ASPHALT ROADWAY INSPECTOR'S DAILY REPORT

Contract/PO/WBS No.:		County:		Div.:		Report No.	
Date:		Weather:		Temp. High:		Low:	
Type of Construction:				Route No.		Miles:	
Map Project No.:				Map No.:		Map Length:	
Contractor (Prime):				Paving Contractor:			
Contractor Producing Asphalt Mix:				Plant Site:			
SPREADING/ROLLING EQUIPMENT				ROADWAY OPERATIONS			
No.	Make	Type	Weight	No. Loads Received:		Total Hours:	
				Time First Rec'd	Time Last Rec'd	Delay Time	Hrs. Operation
TACK COAT							
Source		Batch No.		Grade		Gallons	Temp.
MATERIAL PLACED TODAY							
Mix Type							
JMF No.							
Map No.	Mat Location						
Base Type (ABC, New Mix, Exist Pav't)							
Begin Station							
End Station							
Linear Feet							
Width							
Square Yards							
Today's Tons							
Rate of Spread (lbs. per sq. yd.)							
Tack Coat Rate (gals. per sq. yd.)							
Air Temp. (°F)	Surface Temp. (°F)						
Time Placed							
Mix Temperature (°F)							
Type of Density Control							
# QC Density Tests							
# QA / # Verification Density Tests							
<i>Paving Application Type (check one)</i>							
Full Width Paving							
Widening - 4 ft. or greater							
Uniform Paved Shldr - 4 ft. or greater							
Widening - Less than 4 ft.							
Intersections (separate operation)							
Driveways / Irregular Areas							
Patching / Wedging / Leveling							
Remarks:							
*Print Rdwy Tech's. Name:					RD1-		Res. Eng.
*Rdwy Tech Signature:							

*By providing this data under my signature and/or HiCAMS certification number, I attest to the accuracy and validity of the data contained on this form and certify that no deliberate misrepresentation of the test results in any manner has occurred.

Pink - M&T

Yellow - Roadway Tech.

White - Resident