

Plant / Location			CON - 136 REV 3/97 (302-06-0817) STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION BASE & BITUMINOUS CONCRETE INSPECTION REPORT				Project No.		
Silo Used: Y N							Weather		
Paving Contractor							Placing Temperatures (High/Low) Air: Surface:		

Item No.	Class	Lane	Location Sta. to Sta.	Length ft.	Proposed Width	Area sq. yd.	Factor T/sq.yd./in.	Proposed Depth in.	Theoretical t/Tons
							0.0575		
							0.0575		
							0.0575		
							0.0575		
							0.0575		
					Total				

Width Measurements			Depth Measurements			Mix Temperatures		
Station	Plan Width ft.	Field Width ft.	Station	Plan Depth in.	Field Depth in.	Time	Ticket	Temperature °F

Item No.	Item Description	Quantity tons	Sect.	Sub/Contr No.	t/Tons Received	t/Tons Used	Wasted/ Rejected*

Paving Work Force and Equipment	List of Inspection Personnel Assisting in Operation	no. of tickets by class
		No. to No.
		No. to No.
		No. to No.
		No. to No.

☐ Information on Reverse ☐ Additional Sheets Attached ☐ Density Report Attached (CON-133) ☐ DWR Entered on Site Manager ☐ DWR Accepted		Inspector's Signature: Reviewed by: ☐ Chief Inspector ☐ Project Engineer	
Inspector's Hours of Work: Start End		Lane Closures 	
Contractor's Hours of Work: Start End		Day of Week 	Date
		D.W.R.# 	

*t/Tons Rejected	Ticket No.	Class	Reason

*Waste: Show computation if over 10t(10 tons). If material is used elsewhere on project document purpose, reason and item number material was paid under.

TOLERANCE:

0.25

+ or - in.

Standard Spec. form 815 Section 4.06.04 p.193

PLAN DEPTH:

in.

Approval letter dated 4/20/04 (75mm depth)

MASS FACTOR:

0.0575

T/SQ.YD/in.

Standard Spec. form 815 Section 4.06.04 p.194

ACTUAL TONS:

TONS

Reverse Side

TOTAL AREA:

SQ.YD.

Reverse Side

DEPTH (in)

X

AREA (SQ.YD)

X

FACTOR

=

TONS

0.0575

0.0575

0.0575

MIN. TONS

<

ACTUAL TONS

<

MAX. TONS

Actual Depth (in.):

Checked by