

Asphalt Plant - Lot Verification and Pay Factor Worksheet for Superpave Mixtures

**Project Information**

Specification Version  
07/01/02

Contractor: <b>0</b>				Fin. Project ID: <b>0</b>	
Mix Type: <b>0</b>	Design No.: <b>0</b>	Plant No.: <b>0</b>	Reported By: <b>0</b>		
LOT #: <b>0</b>	Lot Size: <b>0</b>	Tons/sublot: <b>0</b>	Date Reported:		
Verification subplot:	Start Date:	End Date:	Tons in this lot requiring no density:		<b>0.0%</b>
Proj. Description: <b>0</b>			Tons in this lot requiring static rolling:		<b>0.0%</b>

**Lot Verification**

Property	P <sub>8</sub>	P <sub>200</sub>	P <sub>b</sub>	Rice G <sub>mm</sub>	Lab G <sub>mb</sub>
QC					
Verification					
Tolerance					
Property	Core 1 G <sub>mb</sub>	Core 2 G <sub>mb</sub>	Core 3 G <sub>mb</sub>	Core 4 G <sub>mb</sub>	Core 5 G <sub>mb</sub>
QC					
Verification					
Tolerance					

**Lot Pay Factor Calculations**

Property	P <sub>8</sub>	P <sub>200</sub>	P <sub>b</sub>	V <sub>a</sub>	Density
Sublot 1					
Sublot 2					
Sublot 3					
Sublot 4					
Sublot 5					
Sublot 6					
Target					
n=					
Mean					
SD					
Qu					
%U					
Ql					
%L					
Qual					
PF					

Note: Sublot values which appear in **RED** are outside of the Master Production Range as specified in Table 334-5, refer to 334-7.

**Composite Pay Factor**

Comments:

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Qualified Technician

Qualified Technician ID #