TABLE J

Price Adjustment for Exceeding Maximum Filler/Bitumen Ratio

(Type B HMA Base, and Types A & B Leveling, Intermediate, and Surface)

GYRATORY MIXES

(Maximum F/B = 1.40)	Number of Tests *		
	<u>1</u>	<u>2</u>	<u>3</u>
Filler/Bitumen Ratio	Percent Contract Unit Price Adjustment		
1.41 – 1.50	1	3	5
1.51 – 1.60	3	5	7
1.61 – 1.70	3	7	9
1.71 – 1.80	5	10	15
over 1.80	To be reviewed		

Price adjustments apply to HMA mixture only. The above schedule is to be applied in lieu of the 75 μ m (#200) sieve adjustment for excess or lack of fines listed under gradation.

MARSHALL MIXES

(Maximum F/B = 1.20)	Number of Tests *		
	<u>1</u>	<u>2</u>	<u>3</u>
Filler/Bitumen Ratio	Percent Contract Unit Price Adjustment		
1.21 – 1.30	1	3	5
1.31 – 1.40	3	5	7
1.41 – 1.50	3	7	9
1.51 – 1.60	5	10	15
over 1.60	To be reviewed		

Price adjustments apply to HMA mixture only. The above schedule is to be applied in lieu of the 75 µm (#200) sieve adjustment for excess or lack of fines listed under gradation.

NOTE:

This Price Adjustment is <u>not</u> applied to HMA projects let under Percent Within Limits (PWL) specifications.

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^{*} Based on the number of aggregate gradation tests (see Table A).