

**NONCOMPLYING TESTS OR MEASUREMENTS OF  
MATERIAL INCORPORATED INTO THE PROJECT**

Project No.: \_\_\_\_\_ County: \_\_\_\_\_

Contractor: \_\_\_\_\_ Type of Work: \_\_\_\_\_

General information as to type of test, results, and other available data that may be pertinent	Quantity Involved	Action Taken
Noncomplying Field Lab Line number _____	one lab	See letter from <b>XXXXXX</b> (dated) and EWO # __ for <b>\$ZZZ.ZZ</b>
Violation of Article 1105.12B and D. Moved sheepsfoot roller on AC-surfaced roadway causing mars and distortions	Monetary deduct	See letter from <b>XXXXXX</b> (dated) and EWO # __ for <b>\$Z,ZZZ.ZZ</b>
Low Air Content 3.8% Required 6.5% ± 1.5%	7 m <sup>3</sup> (yd <sup>3</sup> )	5 m <sup>3</sup> (yd <sup>3</sup> ) placed before air percent is known. Contractor advised, but placed the last 2 m <sup>3</sup> (yd <sup>3</sup> ) anyway. 7 m <sup>3</sup> (yd <sup>3</sup> ) less than 3% of total quantity, but 100% adjustment on the last 2 m <sup>3</sup> (yd <sup>3</sup> ) = <b>\$ZZZ,ZZZ</b> . See letter from <b>XXXXXXX</b> .
Thin Concrete Bands 2 and 3	1733 m <sup>2</sup> (yd <sup>2</sup> )	Item 8005 - <b>\$Z,ZZZ.ZZ</b> See EWO # _____
Job Mix Gradation 4.75 mm (#4) Sieve – 78% Required 70% ± 7%	10,000 Mg (tons)	No adjustment. See attached letter from <b>XXXXXX XXXX</b> .

TOTAL Amount Entered on Form 830436 **\$Z,ZZZ.ZZ**

By \_\_\_\_\_  
Project Engineer

Date \_\_\_\_\_