North Carolina Department of Transportation
Division of Highways
Materials and Tests Unit
Raleigh, NC 27611

Materials and Tests Unit
Adhesion Test Form

Date		*Job #*	
Contract #		*County*	
Coating System		*Bridge #*	
Apparatus		*Model #*	
Serial #		*0.8 AL Dolly*	
Loading Type		*Bearing Ring Type*	

PC MRK or AREA	*MEK Rub Test Results* **	*Mil Thickness* *	*TEMP. DEG. F*	*Humidity %*	*PSI Reading*	*Failure Type: Adhesion Cohesion*	*Pass Fail*

*****AVERAGE OF FOUR READINGS*

******Scale for Resistance Rating

5- No effect on surface; no zinc on cloth after 50 double rubs
4- Burnished appearance in rubbed area; slight amount of zinc on cloth after 50 double rubs
3- Some marring and apparent depression of the film after 50 double rubs
2- Heavy marring; obvious depression in the film after 50 double rubs
1- Heavy depression in the film but no actual penetration to the substrate after 50 double rubs
0- Penetration to the substrate in 50 double rubs or less

Test Performed By	
Test Witnessed By QC/DOT	