## North Carolina Department of Transportation Materials & Tests Unit

## INSTALLATION TEST REPORT OF ADHESIVELY ANCHORED ANCHOR BOLTS OR DOWELS

## General

NCDOT Contract	Number	Work Order	Number
TIP Number		Federal Aid	Number
County		Route	
Project Description	on		
Installation Locat	ion/Description		
Adhesive Name/N	Manufacturer _		
Adhesive Lot Nur	mber(s)		
Installation Data			
Date and Time of	Installation _		
Diameter of Anch	or Bolt/Dowel _		
Anchor Bolt/Dow			
Holes Drilled by:	Pneumation	Hydraulic Oth	er
	Depth	Diameter of H	ole
Holes Cleaned by	: Air I	Brush Other	
Cleaned Holes	Inspected Prior		olts/Dowels?→ Initials
Adhesive Mixe	ed per Manufactu	rer's Recommendation?→	Initials
Test Data			
Date and Time of	Test		
Number of Ancho			
Number of Ancho			
Number of Ancho	ors Actually Teste	ed	
Centerhole Jack:	Manufacturer	3	
	Capacity		Ram Area
Gauge ID#		Last Date Calibrated:	
Pump ID #		Calibrated By:	
Minimum Load	to be Applied		

## TEST REPORT (CONTINUED)

Bar	Loading	Performance		Type of Failure		
Number	Attained	Satisfactory	Failure			Plug
			1			

Sketch of Bar Number Locations:

Action Taken for Failures:						
Test Witnessed by:	Test Performed by:					

Submit completed form to the Resident Engineer.