

Bridge Approach Speed Crash Analysis Request

Order # 41000014353

500 feet on Both Sides of Bridge Number 2 on Secondary Route 1321 (Muddy Creek Road) over Muddy Creek in Perquimans County

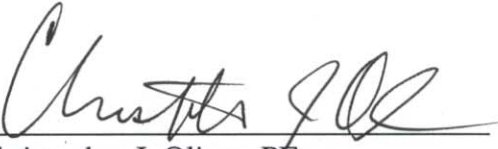
Document Prepared By:

Safety Planning Group
Traffic Safety Systems Management Unit
Transportation Mobility and Safety Division
North Carolina Department of Transportation

Note: The crash statistics have been generated and are available through North Carolina's Crash Database. This database provides an inventory of **reported** crashes on record that have occurred at this location. Please note that many traffic crashes go unreported for a variety of reasons, and this report simply provides a listing of all crashes on record that occurred within 0 feet of the section described above.

Principal Investigator

SEAL



Christopher J. Oliver, PE

Safety Planning Engineer

8/15/11
Date



**North Carolina Department of Transportation
Traffic Engineering Accident Analysis System
Strip Analysis Report**

Study Criteria Summary

County: PERQUIMANS **City:** All and Rural
Date: 07/01/2001 **to** 06/30/2011 **Study:** 41000014353
Location: 500 feet on Both Sides of Bridge Number 2 on Secondary Route 1321 (Muddy Creek Road) over Muddy Creek

Report Details

Study Criteria

Study Name	Log No.	PH No.	TIP No.	K/A Cf.	B/C Cf.	ADT	ADT Route
41000014353	41000014353			76.8	8.4	70	40001321

Request Date	Courier Service	Phone No.	Ext.	Fax No.
07/20/2011				

County			Municipality					
Name	Code	Div.	Name	Code	Y-Line Ft.	Begin Date	End Date	Years
PERQUIMANS	71	1	All and Rural		0	07/01/2001	06/30/2011	10.00

Location Text	Requestor
500 feet on Both Sides of Bridge Number 2 on Secondary Route 1321 (Muddy Creek Road) over Muddy Creek	Haywood Daughtry, PE NCDOT Eastern & OBX Region

Fiche Roads	
Name	Code
SR 1321	40001321
CROSS NECK	50007490
MUDDY CREEK	50020841

Strip Road					
Name	Code	Begin MP	End MP	Miles	Kilometers
SR 1321	40001321	2.669	2.875	0.206	0.332