

NORTH CAROLINA STATE HIGHWAY PATROL

COLLISION RECONSTRUCTION UNIT



Report Number: 041100523053
Collision Date: 23 May 2010
County Guilford
Location: I-85 Business
US 29/70 @ RP-1144

Reconstruction Team:
Trooper B. K. Martin, Trooper B. K. Palmiter,
Trooper S.W. Myers, Sgt M.A. Davidson

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North Carolina State Highway Patrol Collision Reconstruction Unit
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On my honor, I will never betray my badge, my integrity, my character, or the public trust.
I will always have the courage to hold myself and others accountable for our actions. I will
always uphold the constitution, my community, and the agency I serve.

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Introduction

On Sunday 23 May 2010, a two (2) vehicle collision occurred in Guilford County on Interstate 85 (Business), more commonly known as U.S. 29/70 at the intersection of RP-1144 (River Road). The collision involved a marked, North Carolina Highway Patrol 2009 Dodge Charger being operated by Trooper James D. Goodnight, 650 Francis St. High Point, NC 27263; and a 1995 Honda Accord LX two (2) -door being operated by Sandra Gail Allmond, 2514 Johnsonton Road, Thomasville, NC 27360.

Mrs. Sandra Allmond, the operator of the 1995 Honda Accord LX, and the front right passenger, Ms. Taylor Strange of 538 Oakdale Drive Jamestown, NC 27282 were killed as a result of the collision. Mr. Elijah Allmond, 3311 Dillon Road Jamestown, NC 27282 was sitting in the left rear seat and Mr. Steven Strange, 1007 Bales Chapel Road, Jamestown, NC 27282, was sitting in the right rear seat. Both Elijah Allmond and Steven Strange were transported with serious injuries to Wake Forest University Baptist Medical Center in Winston-Salem, North Carolina.

Sergeant C. A. Webb, Troop D District 2, conducted the initial 'at-scene' collision investigation and submitted the required North Carolina Collision Report Form (DMV-349) with the required supplements.

Pursuant to a request for collision reconstruction assistance from Lieutenant D. H. Monroe, of Troop D Headquarters in Greensboro, the North Carolina Highway Patrol Collision Reconstruction Unit was assigned to assist with the investigation. Troopers B. K. Palmiter, B. K. Martin, and Sergeant M. A. Davidson responded to the collision scene and conducted the follow up investigation and reconstruction.

Methodology

This collision was reconstructed using commonly accepted investigative and scientific principles. While investigating this collision and relating the findings as to inferences and conclusions, the following materials were used as references. These materials include, but are not limited to:

- The DMV-349, North Carolina Crash Report Form submitted by Sgt. C. A. Webb
- Examination of the investigating officer's field notes
- Examination of the vehicles involved in this collision
- Study of the collision scene scale diagram
- Study of the Air Bag Control Module (ACM) information from the 2009 Dodge Charger
- Photographs of the collision scene and the vehicles involved
- Written and recorded statements

Collision Scene

This collision occurred in Guilford County at the intersection of I-85 Business and RP-1144 commonly referred to as River Road. The collision scene is located approximately five tenths (.50) miles south of Jamestown, North Carolina. In the area of the collision, I-85 Business is six (6) lanes wide on the north side of the intersection, with four (4) southbound lanes consisting of a right and left designated turn lane, two (2) through lanes and two (2) northbound lanes separated by a grass median. The south side of the intersection is five lanes wide consisting of a designated left turn lane, a through lane, and a combination through and right turn lane on the northbound side, with two (2) southbound lanes separated by a grass median. The east and west sides of the intersection consist of two lane roadways each divided by double yellow lines. The intersection is governed by traffic signal lights for each lane. **Photograph S-1** below depicts the intersection of I-85 Business and RP-1144.



Photograph S-1

The table below sets out specific roadway properties observed and measured at the collision scene.

Roadway Properties Table

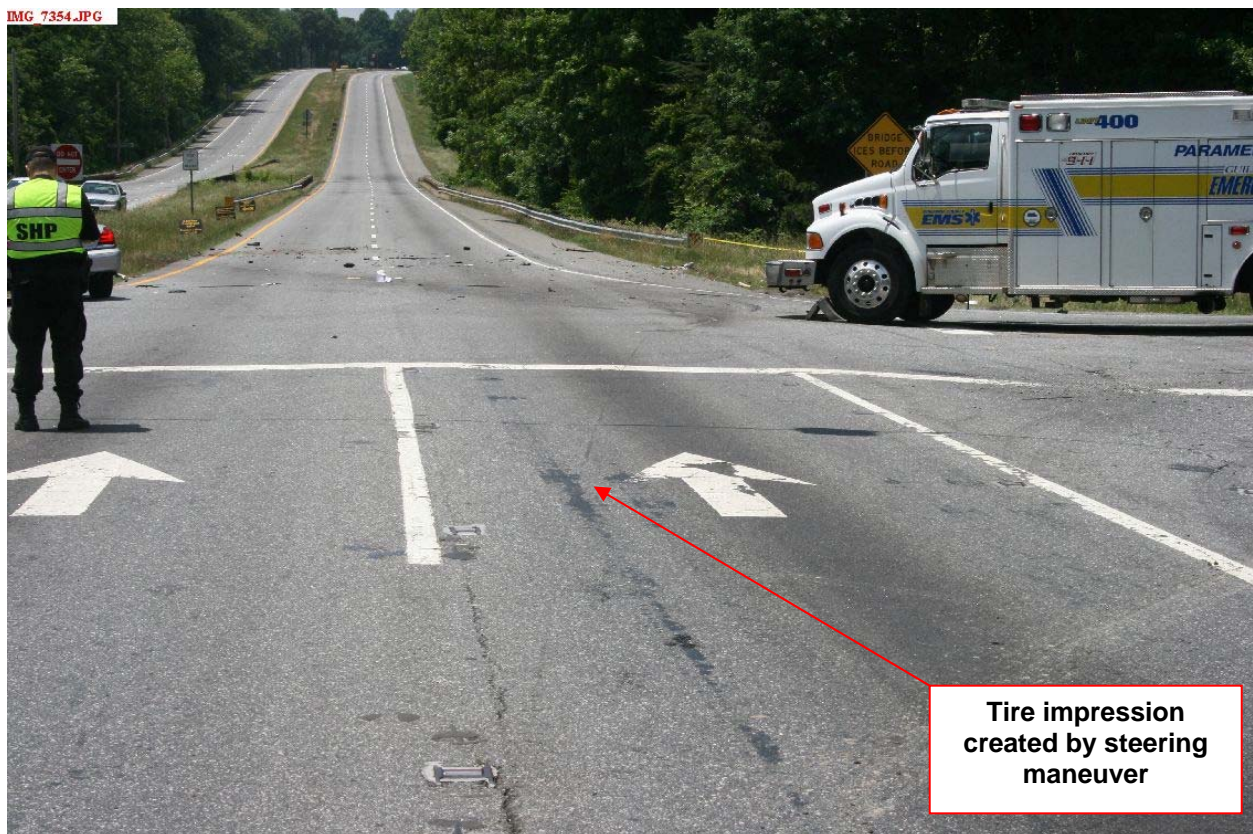
Southbound Lanes Intersection of I-85 Business & RP-1144	
Road orientation	North / South
Surface type	Smooth Asphalt
Roadway Width	54 feet
Surface condition	Worn
Number of travel lanes	6
Roadway markings	White lane delineation lines and white directional arrows
Road edge markings	White / Yellow Gore Lines
Unimproved shoulder width	(west shoulder) 6' / (east shoulder) 9'
Roadway grade	-2.2% traveling from North to South
Superelevation	-2.6% from east to west across the southbound lanes
Coefficient of friction	.86 VC2000 5/23/2010
NCDOT speed limit	55 mph
Traffic control devices	Yellow highway caution sign indicating traffic signal 1000 feet ahead preceding intersection and Traffic Signal lights governing intersection

Troopers B. K. Palmiter, B. K. Martin and Sergeant M. A. Davidson conducted an examination of the collision scene on 23 May 2010. The examination consisted of collecting measurement data, taking ground and aerial photographs and conducting pavement friction testing utilizing a Vericom VC2000 accelerometer. A copy of the scale diagram of the collision scene can be found with the appendices to this report.

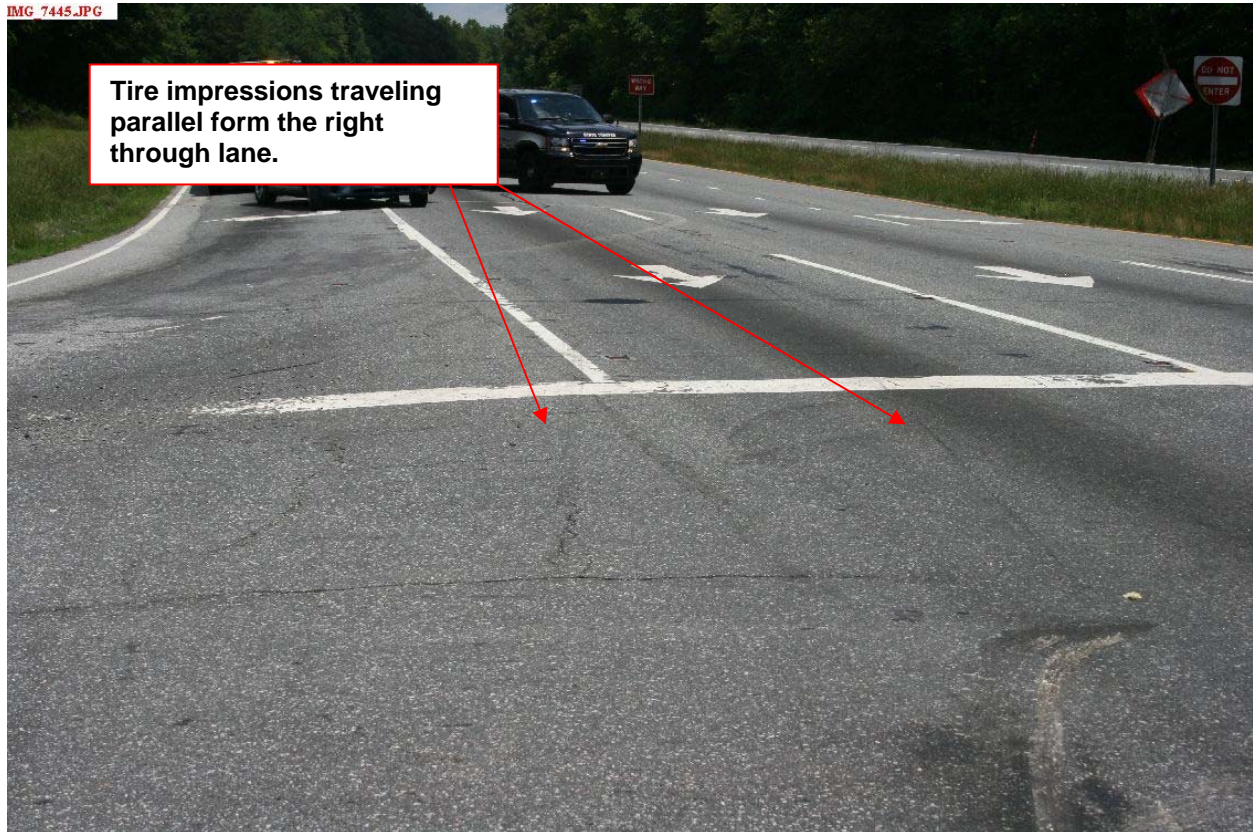
Sergeant C. A. Webb, the primary investigating officer, has designated the 2009 Dodge Charger as Vehicle 1 on the North Carolina Collision Report form (DMV-349) and the 1995 Honda Accord as Vehicle 2. For the remainder of the report, these vehicles will be referred to as Vehicles 1 and 2 respectively.

Evidence located at the collision scene included gouge marks, tire marks, fluid trails and various pieces of vehicular debris. The following description will identify this evidence as it was located on the roadway.

The first item of roadway evidence located was a tire impression that originated in the left southbound through lane and traversed into the right through lane and into the intersection to the area of impact. This mark measured seventy-six feet and was created by the loading of the front left tire of Vehicle 1 during an evasive steering maneuver. A like tire impression measuring sixty-four (64) feet in length was also located in the right through lane positioned parallel to the impression created by the left front tire. **Photographs S-2 and S-3** depict these tire impressions.



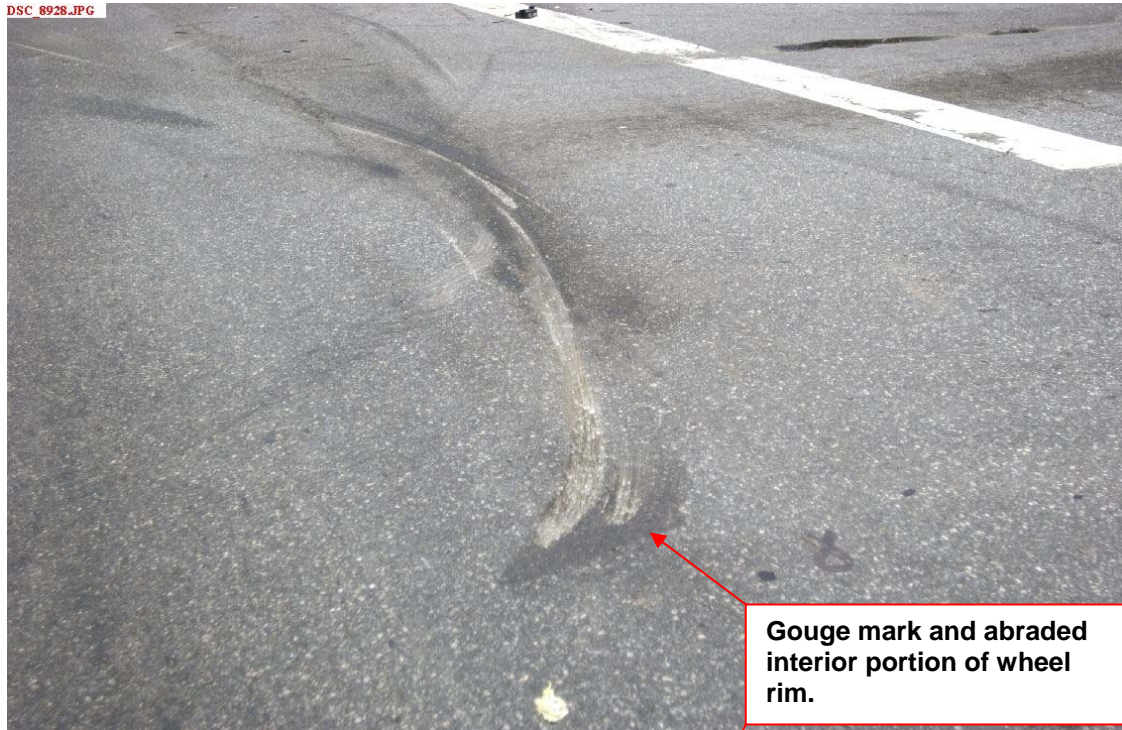
Photograph S-2



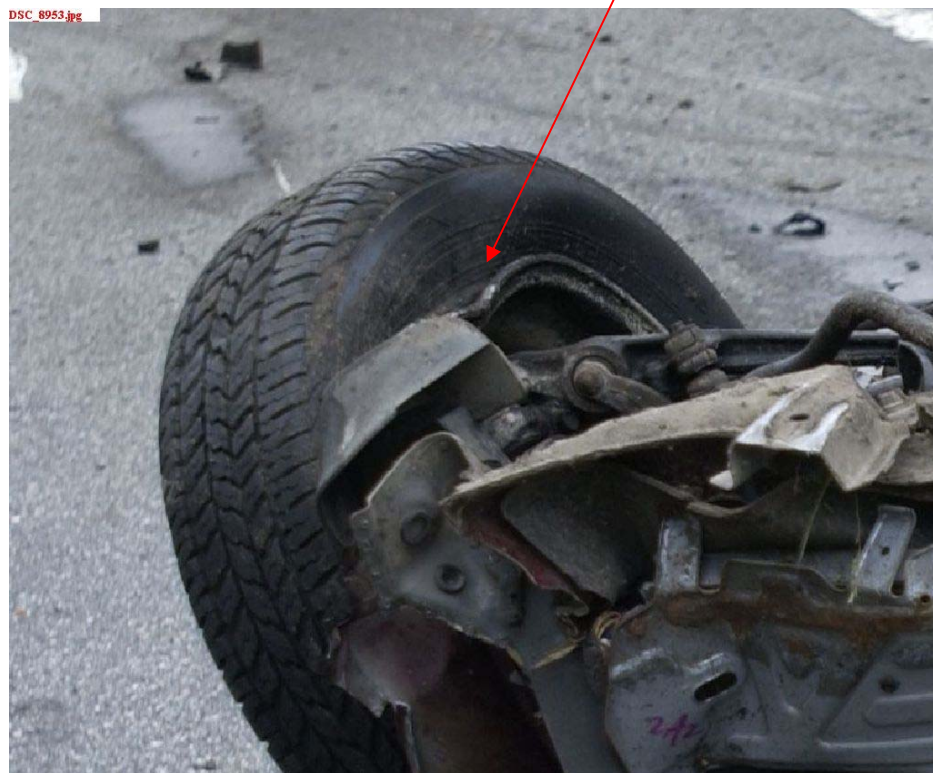
Photograph S-3

The next item of roadway evidence observed was a pavement gouge created by the interior portion of the right front wheel rim of Vehicle 2. This evidence was created upon impact. As Vehicles 1 and 2 reached the point of maximum engagement the right front rim of vehicle 2 began to gouge the pavement. The beginning of the gouge exhibited two (2) sections and the overall width of this area measured approximately eight (8) inches. The gouge arched in a southerly direction as it traveled from the initial impact area, and rubber from tire scuffing could be seen surrounding the gouge.

Photographs S-4 and S-5 on the following page depict this evidence.

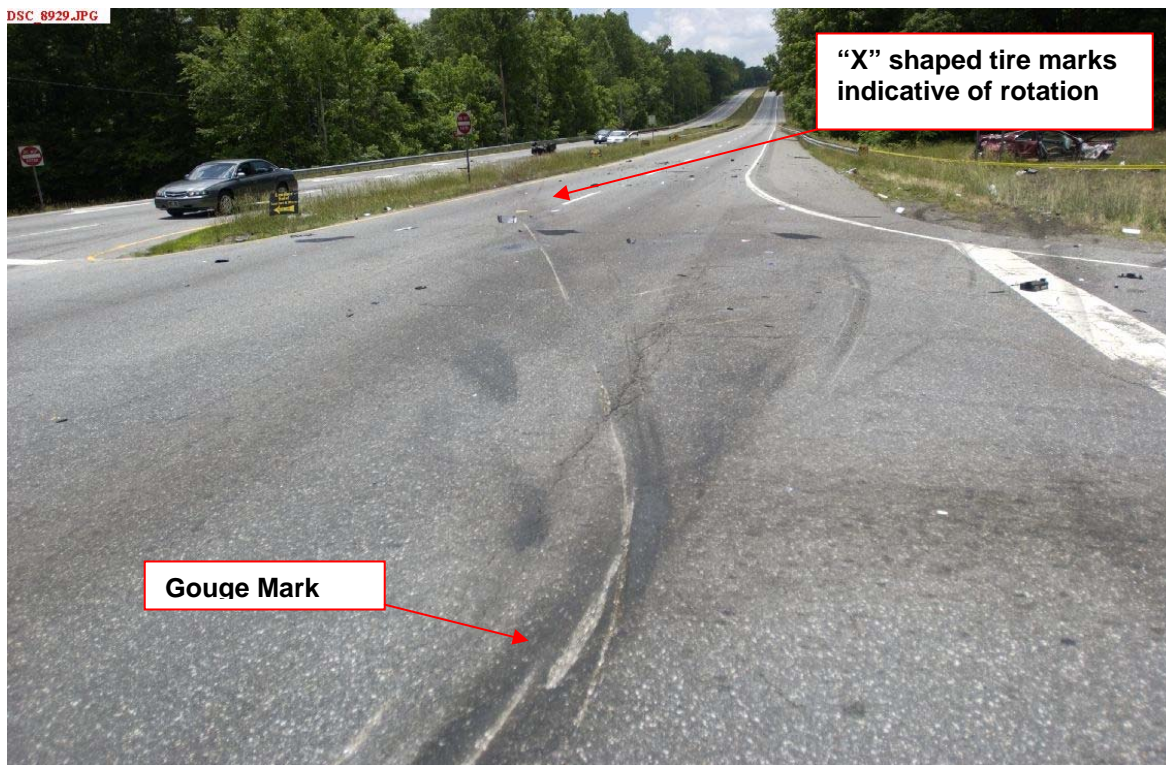


Photograph S-4



Photograph S-5

Vehicle 2 separated into two sections upon impact and the front and rear portions of the vehicle followed separate travel paths to final rest. The front section consisting of all vehicular components forward of the front doors, traveled in a southeasterly direction crossing from the southbound lanes across the grass median and into the northbound travel lanes. The front portion of Vehicle 2 came to rest in the center through lane on the northbound side of I-85 Business. The travel path of this portion of the vehicle was marked by pavement gouging and two tire marks in the shape of an “X” on the southbound side of the highway. The “X” shaped tire marks were indicative of rotation. **Photograph S-6** depicts the post impact departure path of the front portion of Vehicle 2 in the southbound lanes.



Photograph S-6

Two (2) distinct tire furrows could be seen where the front portion of Vehicle 2 traveled out of the southbound travel lanes and across the median. Upon crossing the median more gouging was observed as well as a fluid trail leading to the final resting position of the front portion of Vehicle 2. The total post impact travel distance for this section of Vehicle 2 was two hundred twenty-one (221) feet. The front portion of Vehicle 2 was found at rest upside down in the northbound through lane. **Photographs S-7, 8, and 9** depict the post impact path of Vehicle 2 as it crossed the median, traveled south in the

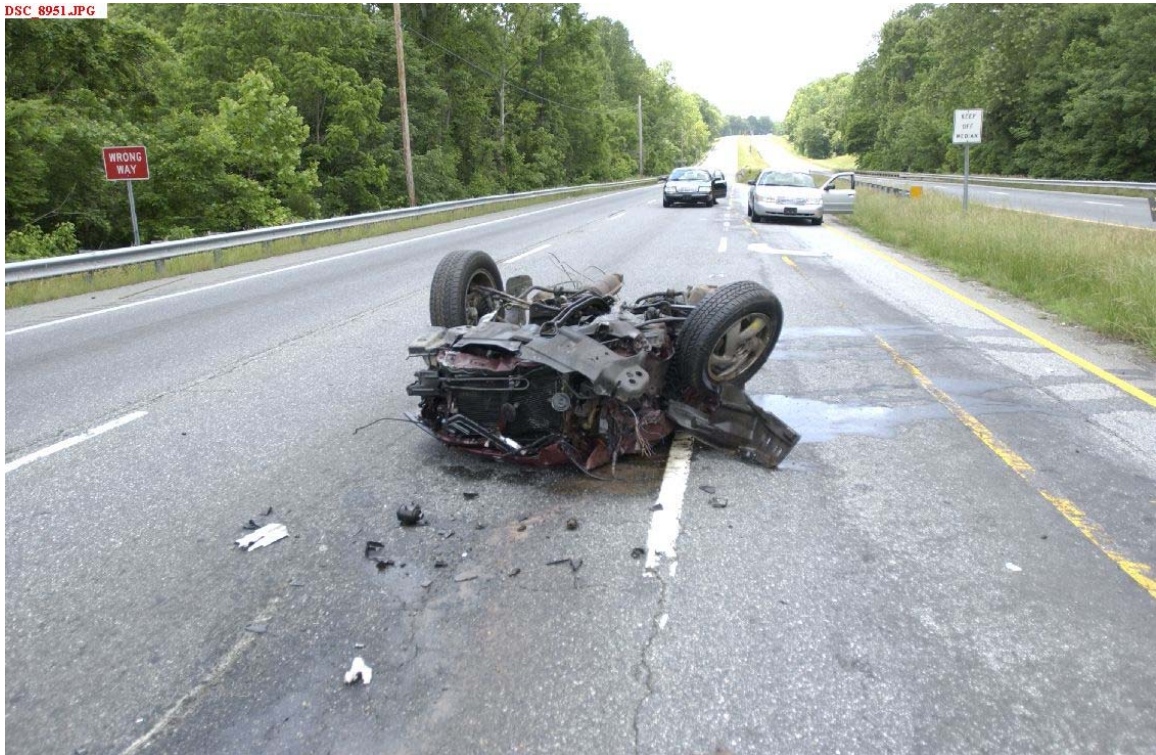
northbound lanes, and came to rest.



Photograph S-7



Photograph S-8



Photograph S-9

Vehicle 1 and the rear portion of Vehicle 2 departed the impact area in a southwesterly direction and traveled off of the pavement onto the shoulder of the roadway. Several tire marks created by rotational lateral skidding were observed at the southwest corner of the intersection. Just off of the roadway tire furrows were located that began on the grass shoulder, traveled across a drainage ditch and into a vacant grassy plot of land. The rear portion of Vehicle 2 came to rest one hundred fifteen (115) feet southwest of the area of impact on the west side of the roadway.

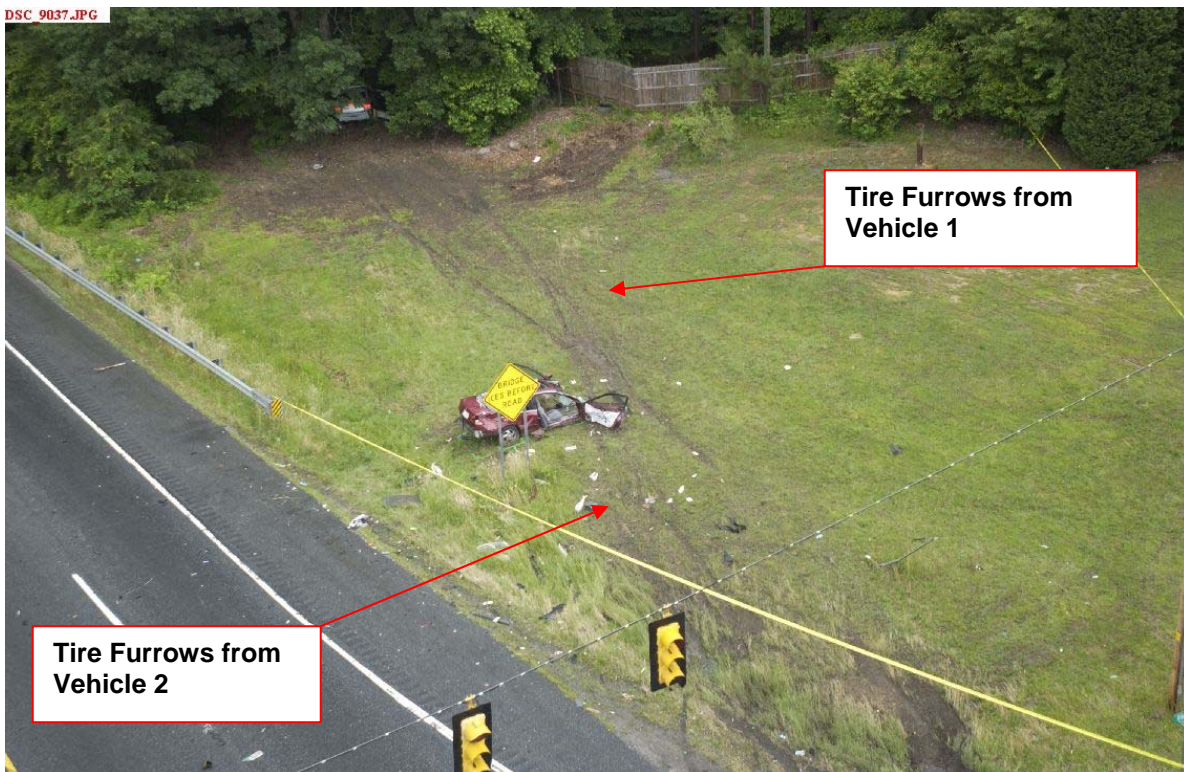
The tire furrows created by Vehicle 1 continued southwest across the grassy area up to a wooded section, where Vehicle 1 collided with a tree and came to rest. The configuration of the tire furrows across the grassy area of land was indicative of Vehicle 1's continuing to rotate as it traveled to rest. Vehicle 1's post impact travel distance was two hundred thirty-three (233) feet. **Photographs S-10 and S-11** depict this evidence.

DSC_8958.JPG



Photograph S-10

DSC_9037.JPG



Photograph S-11

Vehicle Examinations

Vehicle 1 - 2009 Dodge Charger

Vehicle 1 is a 2009 Dodge Charger four (4) door passenger vehicle. The vehicle identification number (VIN) is 2B3KA43T79H607686. The 2010 North Carolina registration plate assigned to the vehicle at the time of the collision was SHP-1037. The vehicle was two (2) tone black and silver in color and was owned by the North Carolina Department of Crime Control and Public Safety, 4702 Mail Service Center, Raleigh, North Carolina. The vehicle was operated by Trooper James. D. Goodnight of 650 Francis Street, High Point, North Carolina.

Troopers B. K. Martin and B. K. Palmiter conducted a post-crash vehicle inspection at Troop D Garage, 2527 East Market Street, Greensboro, North Carolina on Tuesday, 25 May 2010. **Photograph V1-1** depicts an exemplar vehicle.

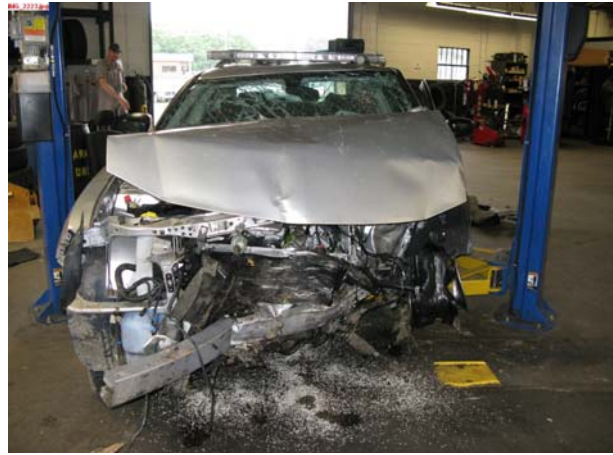


Photograph V1-1

Photographs V1-2 and V1-3 depict the vehicle at the collision site and at the post-crash inspection.



Photograph V1-2, Vehicle 1 at Crash Site



Photograph V1-3, Vehicle 1 at Inspection

Vehicle Exam Table

2009 Dodge Charger		
Registered Owner	NC Dept. of Crime Control and Public Safety	
Vehicle Identification Number (VIN)	2B3KA43T79H607686	
Registration Plate State and Number	North Carolina SHP-1037	
Manufacturer	Chrysler, LLC	
Place of Manufacture	Canada	
Transmission	Automatic	
Dimensions	Exemplar	Vehicle 1
Overall Length	200.0"	Left 120.5"/ Right 180.7"
Overall Width	74.4"	Front 72.5"/Rear 60.5"
Overall Height	58.3"	55"
Wheelbase	120.1"	Left 108.4"/Right 120.0"
Front Track Width	62.6"	60.6"
Rear Track Width	63.0"	63.0"
Curb Weight	4101.3 lbs.	Not Weighed

Exterior Damage - Vehicle 1 sustained a substantial amount of frontal contact damage as a result of this collision. The damage extended from the right front headlamp assembly to the left front quarter panel. Both headlamp assemblies were torn away from their original mounted positions. Vehicle 1's hood was ajar from its original locked position and displaced upward towards the rear of the vehicle. Induced collision forces during the crash shattered the front windshield. The plastic bumper cover had been

torn away exposing a more rigid metal structure. The bumper cover displayed tire smears that were consistent with Vehicle 2's right front tire. The front of the vehicle was twisted towards the driver's side as a result of collision forces indicating the principle direction of force during the crash. **Photograph V1-4** depicts the above described evidence.



Photograph V1-4, Frontal Damage

Tire Scuff

Continuing to the left side of the vehicle, the left front quarter panel displayed contact damage extending from the front leading edge to the “A”-pillar and had been torn away. The “A”-pillar was displaced upward and to the rear towards the passenger compartment. The left front wheel was subjected to extreme collision force during maximum engagement and was severely deformed. The left front tire displayed a large laceration in the sidewall and was torn away from the vehicle. The tire was located near

the adjacent tree line to the right of the collision scene. After maximum engagement, Vehicle 1 and Vehicle 2 rotated in opposing directions causing a secondary collision or “slap”. As a result, contact damage in the form of concave depressions and creases in the sheet metal were present along the entire left side of the vehicle. Vehicle 1’s left front door had been pried open and was ajar at the time of the inspection.

Photographs V1-5 and V1-6 depict the aforementioned evidence.



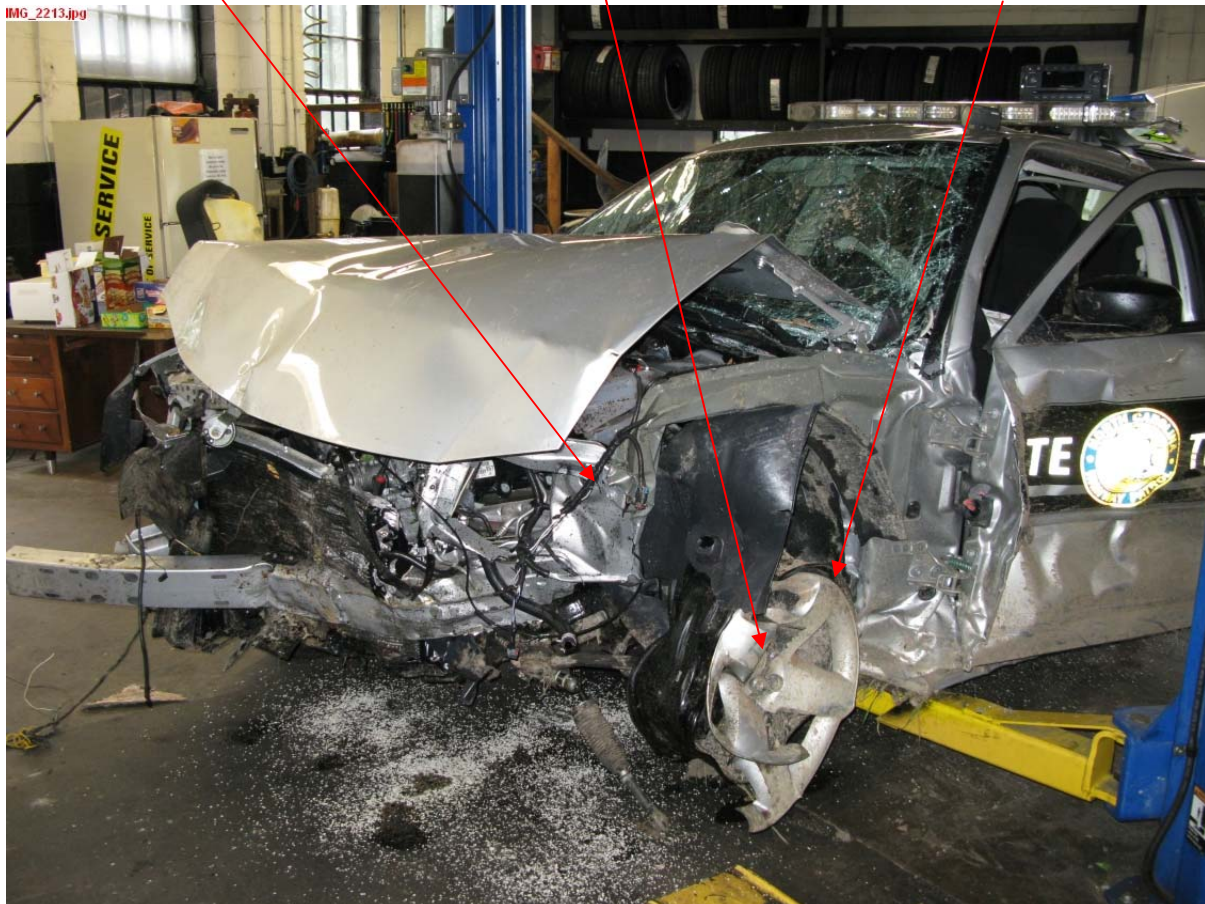
Left Front Fender



Left Front Wheel



Laceration to the Left
Front Tire

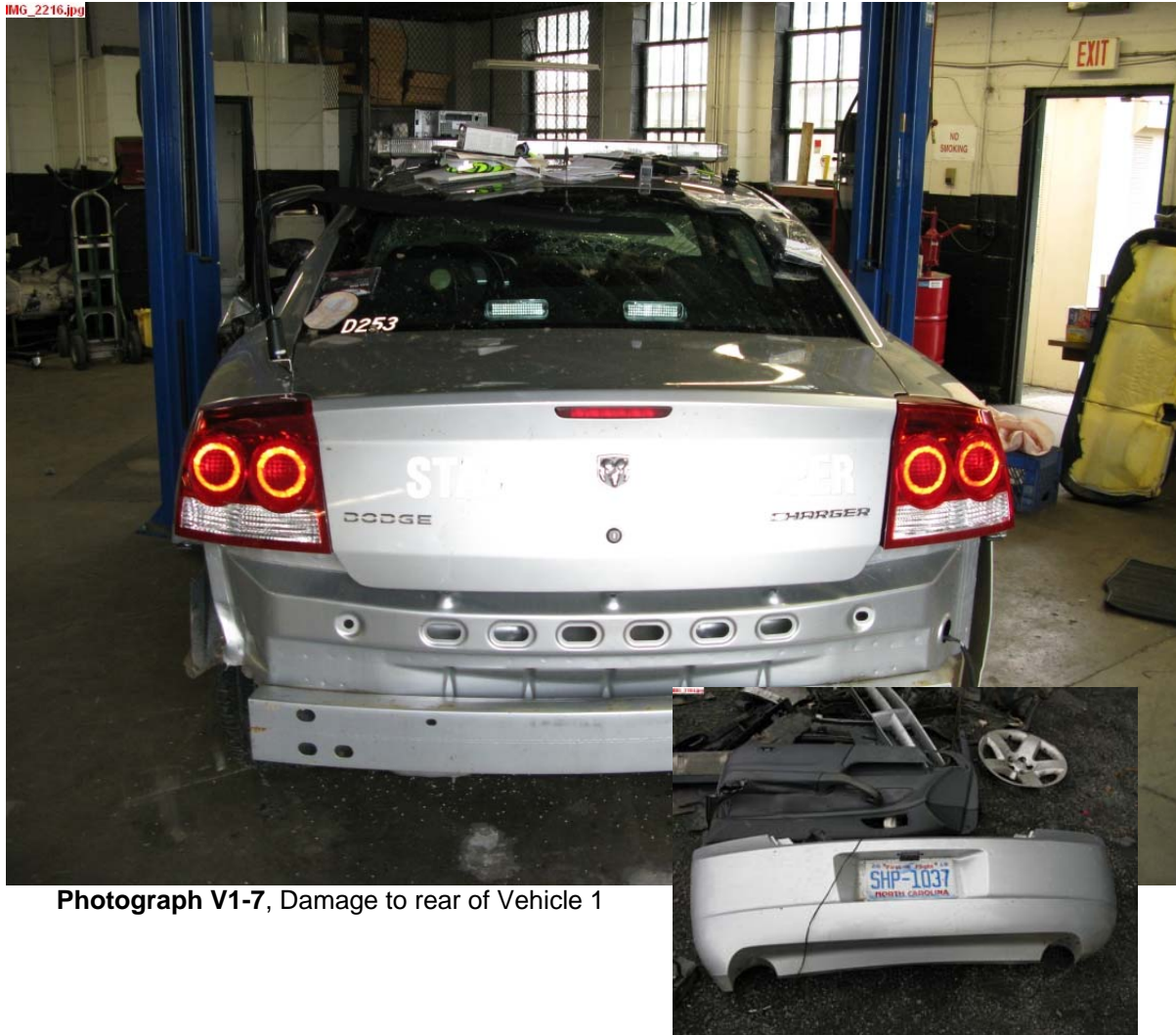


Photograph V1-5, Damage to the left front of Vehicle 1



Photograph V1-6, Secondary Collision Damage to Left side of Vehicle 1

The rear of Vehicle 1 sustained minimal contact damage. The plastic rear bumper cover had been torn away during the crash. **Photograph V1-7** below depicts this evidence.

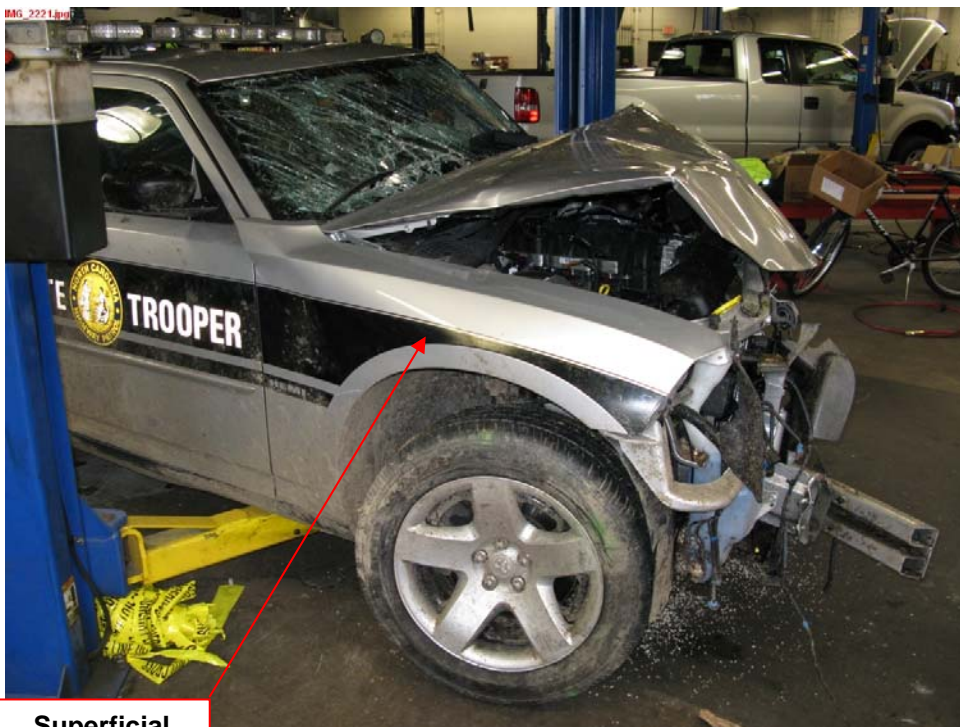


Photograph V1-7, Damage to rear of Vehicle 1

Continuing to the right side of the vehicle, it also sustained minimal to no contact damage. Superficial scratches were noted on the right front quarter panel that originated from the brush at the edge of the tree line where Vehicle 1 came to rest. This evidence is depicted on the following page in **Photograph's V1-8 and V1-9.**



Photograph V1-8, Minimal to no Damage to the right Side of Vehicle 1



**Superficial
Scratches**

Photograph V1-9

Tires - The tires were examined and the post collision conditions are detailed in the table below.

Vehicle Tire Inspection Chart

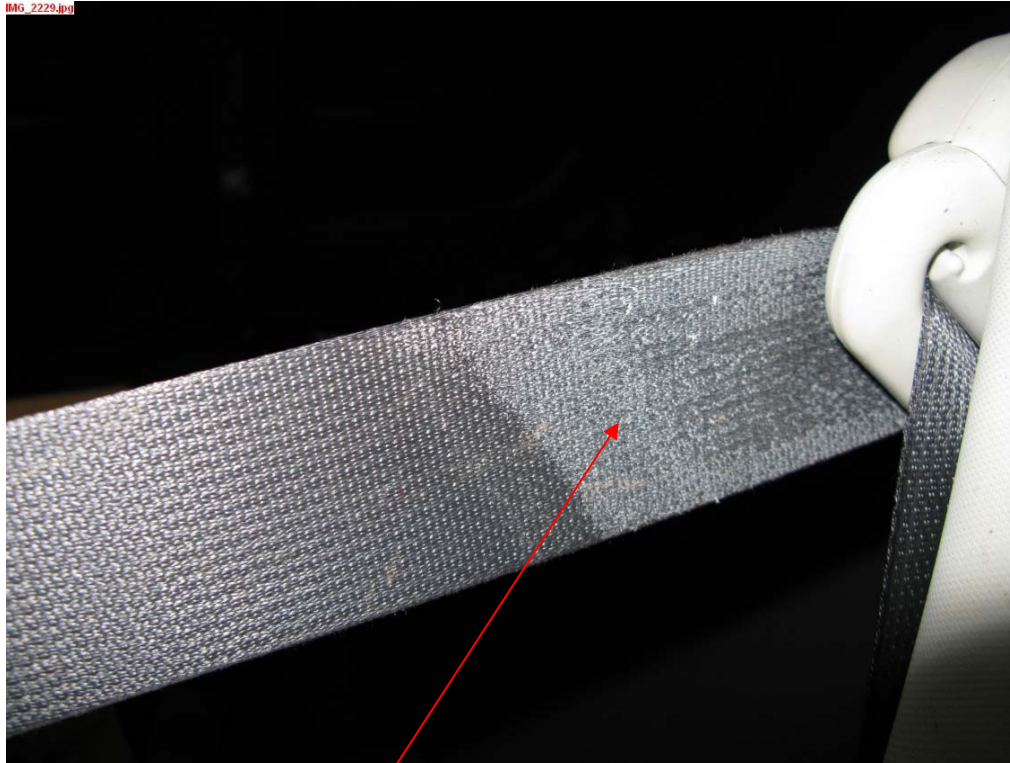
Wheel Location	Manufacturer	Model	Size	Air pressure	Tread Depth (average)
Left Front	Goodyear	Eagle RS-A	P225 60 R18	0 psi	7/32"
Left Rear	Goodyear	Eagle RS-A	P225 60 R18	38 psi	7/32"
Right Front	Goodyear	Eagle RS-A	P225 60 R18	36 psi	7/32"
Right Rear	Goodyear	Eagle RS-A	P225 60 R18	33 psi	7/32"

Interior Damage - Vehicle 1 was equipped with electric seats on the driver's side and manual sliding seats on the passenger side, both of which were unbroken and in their normal positions. The driver side headrest was located in the up position and the passenger side headrest was located in the down position. The driver's side passenger compartment was slightly encroached by the front dash. The operational status of all electrical system components inside Vehicle 1 were found to be in working order. Witnesses stated that the vehicle's emergency equipment (i.e. - blue lights, and four (4) way flashers) were operative at the time of the crash. Vehicle 1 was littered with various personal items but all standard equipment (i.e. - mobile data computers, radar units, etc.) were found to have been in their original mounted positions. In addition, Vehicle 1 was equipped with an automatic transmission and at the time of examination the gear shifter was located in the "P" - park position. **Photograph V1-10** depicts the interior of Vehicle 1.



Photograph V1-10, - Interior of Vehicle 1

Passenger Safety System - Vehicle 1 was equipped with driver and passenger side front airbags that were found to be deployed as a result of the crash. Transfers in the form of bodily fluids were noted on the surfaces of the air bags. However, it is to be noted that the transfer on the passenger side airbag is from the driver climbing out of the vehicle. The drivers' side seatbelt displayed areas of rubbing and slight burning of the belt edges, indicative of use during the collision and can be seen on the following page in **Photograph's V1-11 and V1-12.**



Photograph V1-11



Photograph V1-12

Vehicle 2 - 1995 Honda Accord LX

Vehicle 2 was identified as a 1995 Honda Accord LX two (2) -door. The vehicle was registered to Gerald Paul Allmond, 3311 Dillon Road, Jamestown, NC 27360. The Vehicle identification number (VIN) was 1HGCD7130SA041732. The Vehicle was displaying North Carolina registration plate ZNV-4415. The driver was Sandra Gail Allmond, 2514 Johnsonton Road Thomasville, NC 27360. On Tuesday, 25 May 2010, Trooper's B. K. Palmiter and B. K. Martin conducted a vehicle inspection of the 1995 Honda Accord at the North Carolina Highway Patrol's Troop "D" Garage located at 2527 East Market Street Greensboro, NC 27401 **Photograph V2-1** depicts an exemplar 1995 Honda Accord.



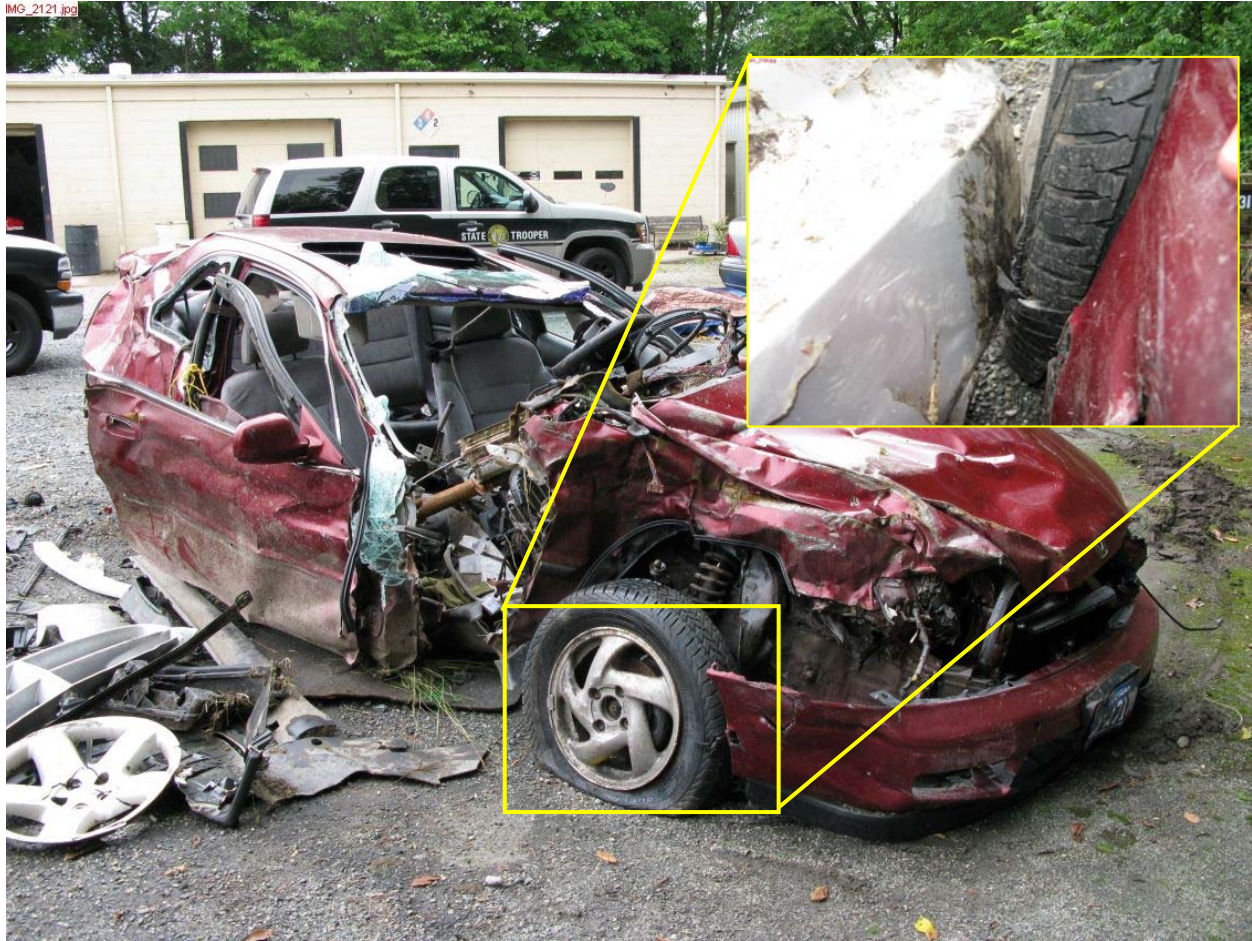
Photograph V2-1 is an exemplar Honda Accord

Vehicle Exam Table

1995 Honda Accord LX		
Registered Owner	Gerald Paul Allmond	
Vehicle Identification Number (VIN)	1HGCD7130SA041732	
Registration Plate State and Number	North Carolina ZNV-4415	
Manufacturer	Honda of America	
Place of Manufacture	Marysville, Ohio	
Transmission	5 speed Manual	
Dimensions	Exemplar	Vehicle 1
Overall Length	184.3"	Vehicle Separated
Overall Width	70.1	Front 43", Rear 54"
Overall Height	55.1	Front 52", Rear 48"
Wheelbase	107.1	Vehicle Separated
Front Track Width	59.8	51"
Rear Track Width	59.1	57"
Curb Weight	2789.3	Not Weighed

Photograph V2-2 on the following page depicts the post crash condition of Vehicle 2.

The yellow box highlights the point of initial contact with Vehicle 1. Illustrated in the inset photograph, the right front tire has been matched with the left front corner of the bumper cover of Vehicle 1. The hood sustained an extensive amount of crush as Vehicle 1 continued to penetrate the front end of the Honda.



Photograph V2-2

Photograph V2-5 illustrates the damage made from contact with the driver's side of Vehicle 1. Once the initial contact was made as described in **Photograph V2-2**, both Vehicles began to rotate; Vehicle 1 rotating clockwise and Vehicle 2 rotating counterclockwise respectively. The yellow square in **Photograph V2-5**, enlarged and inset, illustrates a scuff mark with a grey paint transfer made from contact with the driver's door of Vehicle 1. The two vehicles then rotated toward each other causing significant body damage to the sheet metal "skin". The severity of the crash shattered the windows and left small portions of the tempered windshield glass draped near the front of the passenger door.



Photograph V2-5, The passenger side of Vehicle 2

After the vehicles rotated into each other, the left rear tire of Vehicle 1 lifted off of the roadway and made contact with the right rear quarter panel of Vehicle 2. The rotation of the tire and wheel against the Honda, highlighted with a blue arc, made a scratched semicircular dented impression against the sheet metal. The severity of this impact rippled the sheet metal on the passenger side of the Honda. **Photograph V2-6**



Photograph V2-6, Right rear quarter of Vehicle 2

Photograph V2-7 depicts induced damage to the rear of Vehicle 2. The impact broke the trunk lid from its closed position and tore the rear bumper cover off of the rear bumper where it was mounted. **Photograph V2-8** indicates very little damage to the rear portion of the driver's side of Vehicle 2. The area circled in yellow illustrates induced damage to the vehicle sheet metal on the rear passenger side as a result of the twisting and rotating of the vehicle during the crash.



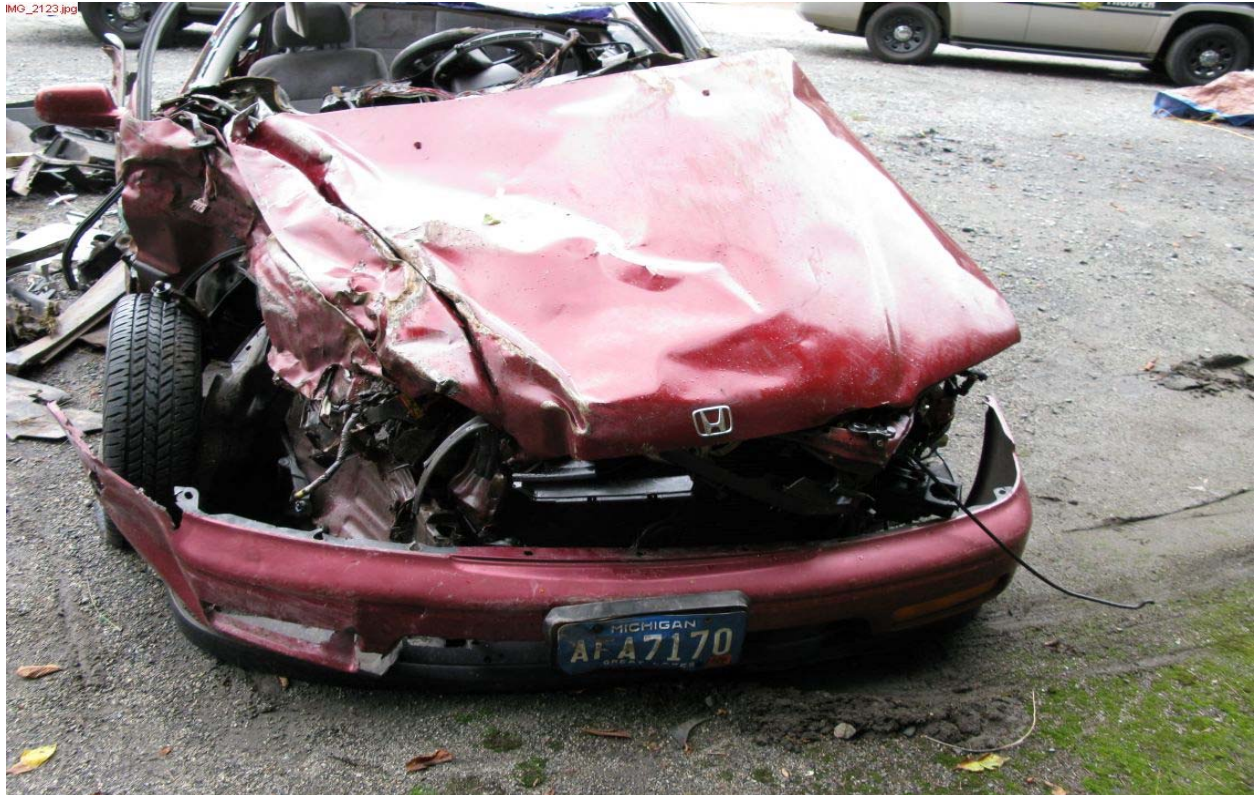
Photograph V2-7, Illustrates the rear of Vehicle 2



Photograph V2-8, Driver's side of Vehicle 2

Photograph V2-9 depicts the front of Vehicle 2. The right front wheel sustained the most direct impact during the crash. As a result of the severity of the force of this impact the front end, from the dashboard forward, was sheered from the vehicle.

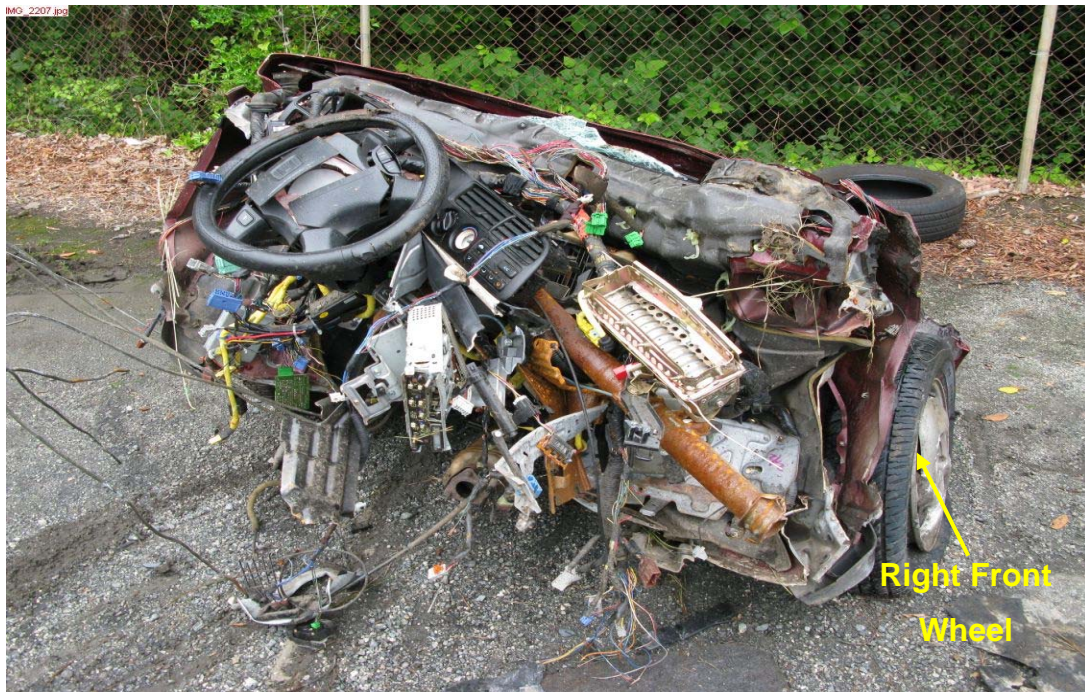
Photograph's V2-10 and V2-11 illustrate these two portions of Vehicle 2. The dashboard and steering wheel remained connected to the front wheel and engine compartment after it was sheered away.



Photograph V2-9, Frontal view of Vehicle 2



Photograph V2-10, Illustrates the rear portion of Vehicle 2



Photograph V2-11, Dashboard and front axle of Vehicle 2.



Photograph V2-12, Final resting position of Vehicle 2

Interior Damage

Photograph V2-12 above depicts the final resting position of Vehicle 2 on the morning of the crash. Illustrated in this photograph is the interior damage to the cabin compartment. Circled in yellow is the right front passenger seat belt which, according to witness statements, was cut and removed from the passenger by the first arriving witnesses. Identified in red is the driver's shoulder belt in its post crash position. The driver's seat and the driver had slid forward toward the floor board causing the shoulder portion of the seat belt restraint to be wedged under the headrest. An abrasion to the neck of the driver indicated that the belt was being worn properly prior to the crash. Both rear seat passengers, according to witnesses, were wearing their shoulder and lap belt restraints.

Continuing with the post crash inspection, it was discovered that there were no air bags inside Vehicle 2. According to a crash report filed by the High Point Police Department on 15 September 2008, both front air bags were deployed during this crash. Consequently, there were no air bags contained inside the steering wheel or passenger side dash location of the Honda at the time of the collision on 23 May 2010.

Photographs V2-13 and V2-14



Photograph V2-13
Driver side air bag removed from vehicle 2



Photograph V2-14
Passenger side air bag removed from vehicle 2

Tires - The tires were examined and the post collision conditions are detailed in the table below.

Vehicle Tire Inspection Chart

Wheel Location	Manufacturer	Model	Size	Air pressure	Tread Depth (average)
Left Front	BF Goodrich	Momentum	195 65 R 15	36 psi	8/32"
Left Rear	BF Goodrich	Momentum	195 65 R 15	40 psi	4/32"
Right Front	Douglas	Extratracll	195 65 R 15	0 psi	8/32"
Right Rear	BF Goodrich	Momentum	195 65 R 15	30 psi	5/32"

Statement Analysis

Floyd Donald Ross

Mr. Floyd Donald Ross resides at 2143 Motsinger Road Winston-Salem, NC. Sergeant M. A. Davidson and Trooper B. K. Martin conducted an interview with Mr. Ross on 24 May 2010 at 2:47 p.m. at Troop D Headquarters, 2527 East Market Street Greensboro, NC 27401. The interview was digitally recorded and is available for review. The following is a summary of the interview.

On Sunday, 23 May 2010, Mr. Ross was operating a commercial box van type truck traveling north on I-85 Business from High Point to Raleigh North Carolina to make a delivery. He was approximately four hundred (400) yards (1200 feet) south of the intersection of I-85 Business and River Road (RP-1144) when he noticed the traffic signal at the intersection turn from red to green with a green arrow for the left turn lane. He continued northbound toward the intersection and noticed a vehicle making a left turn onto River Road. He also noticed a vehicle in the southbound lanes very near the intersection emitting flashing blue lights. Mr. Ross observed the vehicle with the flashing blue lights swerve abruptly and its front portion dipped down toward the road. This maneuver was drastic enough that he thought the vehicle may have run off of the road. Immediately following this maneuver he witnessed an impact and then his vision became obstructed by dust and debris.

He observed the front of a vehicle traveling toward his position and a red vehicle without its front portion making four (4) circles in the roadway. He immediately pulled his vehicle over and ran toward the red vehicle. At this same time Mr. Ross witnessed a State Highway Patrol vehicle run off of the roadway, cross a ditch and travel toward the wood line. Mr. Ross first ran to the red vehicle which was missing its front section. He located two front seat occupants and two rear seat occupants. The legs of the two front seat occupants were resting on the ground. He used his knife to cut the seatbelt of the

front seat passenger and relieve pressure on her neck. The front seat passenger was not coherent and was not moving. The operator exhibited what appeared to be a pulsing motion with her hand. The rear seat occupants appeared to be children and one had a head injury. During the time Mr. Ross was checking on the occupants another gentleman arrived on scene and also began to assist the occupants of the red vehicle so Mr. Ross went to the Highway Patrol vehicle. The trooper was still in his vehicle at the time and Mr. Ross attempted to open the driver's side door, however, the trooper crawled out of the passenger side. When the trooper got out of the vehicle he asked Mr. Ross "did you see my blue lights?" then said "I cannot believe they did not see my lights". The trooper asked about the condition of the occupants of the red vehicle and started to go toward the vehicle. Mr. Ross advised the trooper not to go to the vehicle; he told him he did not want to see the occupants of the vehicle.

Mr. Ross stated that the trooper indicated he was traveling eighty-five (85) miles per hour when the collision occurred.

When asked to characterize the flow of traffic on the morning of the collision, Mr. Ross characterized traffic as 'light'. When asked if he heard a siren prior to the collision Mr. Ross stated he did not.

Terry Wayne Johnson

Mr. Terry Wayne Johnson resides at 5000 Woodmark Drive Greensboro, NC 27407. Sergeant M. A. Davidson and Trooper B. K. Martin conducted an interview with Mr. Johnson at his residence on 24 May 2010 at 3:50 p.m. The interview was digitally recorded and is available for review. The following is a summary of the interview.

At Approximately 11:00 a.m. on Sunday 23 May 2010, Mr. Terry Johnson was traveling south on I-85 Business in route to the Jamestown area on business. As Mr. Johnson was traveling south on I-85 Business he observed a trooper sitting at a paved cross thru in the median. He instinctively checked his speed and saw that he was traveling 55 mph; he then checked his rearview mirror to see if the trooper pulled out. The trooper

pulled out behind Mr. Johnson in the right lane and Mr. Johnson felt the trooper might have been running his registration plate. At about the same time the Highway Patrol vehicle accelerated rapidly and passed Mr. Johnson's vehicle on the left. Mr. Johnson proceeded down the grade to the intersection of I-85 Business and RP-1144 where he had intended to make a right turn onto RP-1144. In preparation for his turn Mr. Johnson checked the traffic signal and it was green for traffic traveling south on I-85 Business. The next thing Mr. Johnson saw was a maroon Honda vehicle turning from the northbound lane into the path of the Highway Patrol vehicle. The Highway Patrol vehicle steered to the right to attempt to avoid the Honda, but the Honda continued to turn across southbound I-85 Business into the path of the Highway Patrol vehicle. The two vehicles collided in the intersection.

Mr. Johnson stopped his vehicle and assessed the situation he "triaged everybody" and determined the seatbelt restraining the front seat passenger of the Honda vehicle needed to be cut to relieve pressure on the occupants' throat. Mr. Johnson then went to the operator of the Honda feeling that she was the most seriously injured and tried to assist her. He asked others at the scene to assist the children in the back seat and release their seatbelts. While Mr. Johnson was attempting to assist the operator of the Honda she died. He checked her carotid pulse and could not find a pulse.

Mr. Johnson went to the Highway Patrol vehicle at this time which was at rest in the wood line against a tree. He observed the trooper coming out of the wooded area talking on his portable radio. He approached the trooper, and he and an Emergency Medical Technician (EMT) that had arrived on the scene advised the trooper not to go to the other vehicle. Mr. Johnson felt that the trooper was in shock.

Mr. Johnson indicated that one of the other troopers at the scene asked him if the Highway Patrol vehicle was operating its blue lights at the time of the collision. Mr. Johnson recalled that the blue lights were in operation and that they had been activated at the time the trooper accelerated and passed him on I-85 Business prior to the collision.

When asked about the position of his vehicle in relation to the intersection when he last saw the traffic signal, Mr. Johnson stated his vehicle was two pick-up truck lengths behind the second painted arrow on the right lane on I-85 Business when he last saw the traffic signal. When asked if he ever heard a siren at anytime prior to the collision, Mr. Johnson said no.

When asked about other witnesses at the collision scene, Mr. Johnson recalled two gentlemen from a big white box type van that stopped to help, as well as two ladies in a jeep that also stopped but did not render any assistance.

Trooper James D. Goodnight

Trooper James D. Goodnight resides at 7801 Charles Place Kernersville, NC 27284. Sergeant M. A. Davidson and Troopers B. K. Martin and B. K. Palmiter conducted an interview with Trooper Goodnight on 25 May 2010 at 1:38 p.m. at Troop D Headquarters, 2527 East Market Street Greensboro, NC 27401. The interview was digitally recorded and is available for review. The following is a summary of the interview.

On Sunday 23 May 2010 at approximately 11:45 a.m. Trooper James Goodnight was traveling north on I-85 Business in Guilford County North Carolina between River Road and Vickery Chapel Road. He observed a blue vehicle traveling southbound on I-85 Business. He believed the vehicle was either a Buick Skylark or a Pontiac Grand Am. Trooper Goodnight estimated the speed of the vehicle at eighty (80) miles per hour. He activated his radar unit and obtained a clock of eighty (80) miles per hour in a fifty-five (55) mile per hour speed zone. Trooper Goodnight did not want to cross the grass median at that time because it had been raining earlier and the median was wet, so he continued north on I-85 Business to a paved crossover he knew was just ahead. He signaled for a left turn and made a u-turn at the crossover. Before he could pull into the southbound lanes he had to yield to a vehicle traveling south. He waited for this vehicle before entering traffic, then immediately passed it in pursuit of the speeding vehicle he

had observed. Trooper Goodnight activated his blue lights and alternating headlights as he was approaching another vehicle in the southbound lane. He did not activate his siren. He would have had to look down at the control head of the light bar / siren controller to make sure he selected the correct button and for safety reasons he did not want to do that at that time. Trooper Goodnight passed the vehicle he was approaching and notice a maroon Honda approaching the intersection of I-85 Business and River Road (RP-1144). The Honda vehicle entered the left turn lane and “paused”. Trooper Goodnight was not sure if the vehicle came to a complete stop, but its forward momentum slowed and he perceived it to be yielding to him. He had a green light governing his lane of travel and he could see the blue speeding vehicle topping the hill up ahead of him. He made a decision to travel through the intersection and as he got closer to the intersection he could see the Honda beginning to turn left into the southbound lanes. As the vehicle continued turning into the intersection, Trooper Goodnight perceived that he would not be able to make it through without colliding with the vehicle. He could not go left into the northbound lanes so he applied his brakes and steered to the right as far as he could without striking cars stopped on River Road. Trooper Goodnight’s vehicle collided with the right front portion of the Honda, he spun around and travel off of the roadway into a wooded area coming to rest against a tree. Immediately after coming to rest, Trooper Goodnight attempted to contact the Greensboro Communication center to notify them of the collision, but his low band radio was dead. He could not get out of his driver’s side door so he unbuckled his seatbelt and crawled out of the passenger side door. As he came out of the woods he was met by three gentlemen that told him to sit down. They also asked if he had called the collision in. He told them he had tried, but his low band radio was dead. At that time he heard his 800 MHz radio in his vehicle and went back and retrieved it. He called Greensboro Communication and notified them he had been involved in a serious collision. Communications center personnel were already aware of the collision at that time.

During follow up questioning by Sergeant M. A. Davidson, Trooper Goodnight stated he was working a 5 a.m. to 5 p.m. shift on the day of the collision. He stated he was not tired and felt fine that day. When asked about the vehicle he was driving he indicated

he was very familiar with the vehicle, it was his 2nd Dodge charger and it had approximately 20,000 miles on it. Trooper Goodnight indicated the traffic volume was light on the morning of the collision

Theodis Darnell Duff

Mr. Theodis Darnell Duff resides at 2502 McConnell Road Greensboro, NC 27401. Sergeant M. A. Davidson conducted an interview with Mr. Duff on 25 May 2010 at 3:02 p.m. at Troop D Headquarters, 2527 East Market Street Greensboro, NC 27401. The interview was digitally recorded and is available for review. The following is a summary of the interview.

On Sunday, 23 May 2010 Mr. Theodis Duff was traveling south on I-85 Business enroute to church on Newland Street in High Point, NC. He was accompanied by his children. Mr. Duff was near Grandover Resort when he checked his rearview mirror and noticed a small blue vehicle (possibly a Dodge Neon) approaching him from the rear. The vehicle was darting in and out of traffic and traveling at a high rate of speed. As the vehicle caught up to Mr. Duff's vehicle it passed him "like he was sitting still" and he noticed that there were three black males occupying the vehicle. Mr. Duff estimated that the occupants of the vehicle were probably in their earlier twenties (20's). Upon watching the vehicle pass, Mr. Duff's daughter exclaimed "Dad their really moving fast".

Mr. Duff continued south on I-85 Business and as he rounded the curve just north of the I-85 Business River Road intersection he observed a large amount of smoke in the air at the intersection. He said to his children "there is going to be a bad accident down here kids". When he came upon the intersection, Mr. Duff observed a large amount of debris and as he looked to the side of the roadway he observed blue lights in a wooded area. He stopped his vehicle and got out and ran to the Highway Patrol vehicle. He located the trooper involved in the collision and told him he needed to sit down and be still. The trooper stated "sir I have to find my radio" "I've got my phone but I need my radio". After he found his radio Mr. Duff asked the trooper to come and sit down at the

rear of the car and he told him help was coming. The trooper asked Mr. Duff to stay with him.

Micheal Wayne Perry

Mr. Michael Wayne Perry resides at 227 Spring Street Thomasville, NC 27360. Sergeant M. A. Davidson conducted an interview with Mr. Perry at Thomasville Furniture Company, 401 East Main Street in Thomasville, NC 27360, on 27 May 2010 at 1:52 p.m. The interview was digitally recorded and is available for review. The following is a summary of the interview.

On Sunday, 23 May 2010 at approximately 11:40 a.m., Mr. Perry was traveling south on Business 85 from Greensboro. He checked his rearview mirror and observed a dark colored car coming up behind him at a high rate of speed. The vehicle passed Mr. Perry and he noticed there were multiple occupants in the vehicle. Shortly after witnessing the speeding vehicle he observed a Highway Patrol vehicle traveling north on Business 85. Mr. Perry looked in his rearview mirror and observed the Highway Patrol vehicle using a paved median cross over to make a u-turn into the southbound lanes. After making the u-turn the Highway Patrol vehicle accelerated and passed Mr. Perry's vehicle. Mr. Perry noticed at this time that the light governing southbound Business 85 was green. He observed a burgundy Accord travel into the northbound turn lane and then begin to make a left turn at the intersection. The Highway Patrol vehicle at that time began to veer to the right and the Honda continued its turn. The two vehicles collided at the intersection.

During follow-up questioning by Sergeant Davidson Mr. Perry related that the dark colored vehicle that passed him was possibly a Nissan Sentra. He stated that at the time of the collision the dark colored vehicle was at the top of the hill south of the Business 85 River Road intersection.

Mr. Perry related that after the Highway Patrol vehicle made its u-turn into the southbound lanes and was approaching his vehicle, he noticed that the four (4) way

flashers had been activated. He did not recall seeing blue lights from the Highway Patrol vehicle while on the highway, but did see that the blue lights were activated when the vehicle was at rest in the wooded area. Mr. Perry did not hear a siren at any time prior to the collision. Mr. Perry related that when his vehicle was passed prior to the collision it was in such close proximity to the intersection that his attention was being occupied by the impending collision between the patrol vehicle and the Honda and he was not focused on whether or not the blue lights were activated on the patrol vehicle.

Mr. Perry characterized the traffic volume on Business 85 the morning of the collision as very light. He remembered one vehicle being at the traffic light for River Road. He remembered the Honda vehicle being the only vehicle in the left turn lane on northbound 85. Mr. Perry stated the Honda merged into the turn lane and slowed while approaching the intersection but never stopped. He indicated she “just rolled on out at a uniformed speed”. Mr. Perry related that the speed at which the Honda made the turn was a “normal” “reasonable” speed.

Mr. Perry estimated that he was seventy (70) to eighty (80) yards, no more than one hundred (100) yards when the collision occurred. He indicated that the traffic signal was green for Business 85 from the first time he noticed it up until the collision. He recalled another person at the collision scene saying they were on River Road at the time of the collision and that the light was red for River Road. He could not remember specifically who the person was.

Following the collision Mr. Perry pulled his vehicle onto the southbound shoulder of Business 85 and went to the injured parties. He did not render aid to any one in the Honda. He did not want to move them. He went to the trooper and asked him how he was doing. The trooper stated he was okay.

Special Topic 1 - Highway Patrol Vehicle Conspicuity

On Friday 18 June 2010 Troopers B. K. Martin and S. W. Myers and Sergeant M. A. Davidson of the North Carolina State Highway Patrol's Collision Reconstruction Unit, along with Trooper T. J. Carter from Troop D District 2, returned to the collision scene on I-85 Business at River Road. Their purpose for returning to the collision site was to try to gain a better understanding of the perspective of motorists using the northbound left turn lane of I-85 Business and to determine whether a marked Highway Patrol vehicle, with blue emergency lights activated, would be visible to an operator from the turn lane if it were traveling in the right lane behind a pick-up truck.

A full size Dodge 1500 series quad cab pick-up, similar in overall size to the one being operated by witness Terry Johnson on the morning of the collision, was employed for the exercise. A marked, North Carolina Highway Patrol, 2008 Dodge Charger with a roof mounted bar light was used as well. Two (2) demonstrations were staged and each was recorded with a video camera. The video camera was positioned inside Trooper B. K. Martin's patrol vehicle and he captured the video footage from eye level while sitting in the driver's seat.

Throughout the demonstrations the patrol vehicle remained in the right lane of southbound I-85 Business. According to witness statements and physical evidence the patrol vehicle moved into the left lane at some location prior to the intersection and passed two vehicles before reaching the intersection proper. This movement would obviously have made the patrol vehicle more conspicuous to motorists on the northbound side of the highway. However, not knowing precisely where this maneuver occurred, the patrol vehicle was kept in the right lane, in the least conspicuous position.

The demonstration was conducted at about the same time of day with the same daylight conditions as that of the morning of the crash. Upon completion of this demonstration, it was determined that the Highway Patrol vehicle following the Dodge pick-up remained

visible throughout the approach to the intersection, although a portion of the vehicle was partially obstructed for a short period of time. This demonstration was recorded with a digital camera and the video files are available for review.

Special Topic 2 - Traffic Signal Lights

The intersection of I-85 Business and RP-1144 (River Road) is governed by traffic signal lights. The purpose of these lights is to facilitate the safe and efficient movement of traffic through the intersection. The southbound through lanes of I-85 Business are governed by three, three head signal lights, one signal head each for red, yellow and green. The left turn lane is governed by a five head signal light, one signal head each for red, yellow and green and one signal head each for a yellow arrow and a green arrow. Signal lights governing the northbound lanes are configured in the same manner. **Photograph ST2-1** depicts the signal lights at the intersection.



Photograph ST2-1

According to testimony from Mr. Terry Johnson, Mr. Michael Perry and Trooper James Goodnight, the traffic signal lights governing the southbound through lanes of I-85

Business on the morning of the collision were illuminated green just prior to the collision. According to testimony from Mr. Floyd Donald Ross, who was traveling north on I-85 Business, the traffic signal governing the left turn lane on the northbound side was displaying a green arrow.

The design of the signal lights governing the left turn lanes of I-85 Business is such that these lights will display a solid green lens for traffic making a left turn, so long as traffic volume is light enough that motorists do not need protection from the signal light when turning. The solid green light requires that motorists turning left yield to any traffic traveling through the intersection before turning. If a motorist is unable to turn left during a full cycle of the solid green light because of the volume of traffic, the next cycle of the light will display a green arrow indicating a protected left turn, and thru traffic in the opposing lanes will be governed by red signal lights during the protected left turn period.

Signal light design for the intersection includes measures to safe guard against collisions being caused by a signal light malfunction. If traffic intending to make a left turn is receiving a green protected left turn arrow and the system calls for green lights for opposing through traffic, this will cause all lights at the intersection to begin to flash either yellow or red depending on the design specifications for the intersection. There is no evidence that the traffic signal lights on the morning of the collision ever went into a flash sequence.

Statements from all parties with first hand knowledge of the traffic signal lights prior to the collision indicate that the volume of traffic on the highway that morning was light. Having observed this intersection at length, this would indicate that the left turn lanes were being regulated with solid green lenses and not protected turn arrows.

The statement of Mr. Ross that he believed the Honda vehicle in the left turn lane was receiving a green arrow just prior to the collision, would seem to be in conflict with statements from the three operators on the southbound side of the intersection that observed solid green lights governing the southbound lanes. Mr. Ross indicated during

his interview that he was four hundred yards from the intersection when he observed the green arrow.

On Friday, 18 June 2010, Sergeant M. A. Davidson and Troopers B.K. Martin and S.W. Myers traveled to the intersection of I-85 Business and RP-1144. While at the scene Trooper B. K. Martin positioned his patrol vehicle in the northbound left turn lane and remained in the lane for a complete cycle, this forced the left turn signal light to display a green protected turn arrow. Sergeant M. A. Davidson positioned his patrol vehicle on the northbound paved shoulder 400 yards (1200 feet) from the intersection to observe the signal. From this position a solid green light could be observed in the right lower signal head and the appearance of green in the left lower signal head, however, a green arrow per se could not be discerned.

Special Topic 3 - Air Bag Control Module (ACM) Image Data

On Sunday, 23 May 2010, Troopers B. K. Palmiter, B. K. Martin, and Sergeant M. A. Davidson responded to the collision scene on I-85 Business at RP-1124 (River Road) in Guilford County. During the Reconstruction Unit's at scene investigation it was necessary to image collision data contained in the Air Bag Control Module (ACM) of the 2009 Dodge Charger assigned to Trooper J. D. Goodnight, D-253. This data was analyzed in conjunction with available physical evidence from the collision scene and the vehicles involved.

The ACM data was imaged at the crash site on 23 May 2010 at approximately 4:25 p.m. Trooper B. K. Martin successfully imaged the data, utilizing the Bosch Crash Data Retrieval Tool (CDR) version 3.3, via the vehicles Diagnostic Link Connector (DLC). The generated CDR report is included on the pages that follow.

A color coded graph on page 56 with corresponding numeric data on page 57 relate information pertaining to speed, engine rpm, percentage of throttle and brake application for five (5) seconds prior to the event. None of this information was determined to be inconsistent with roadway evidence or witness testimony.

This type of data imaging was not supported for the 1995 Honda Accord using the equipment available to collision reconstruction unit members.

With regard to the speed of Vehicle 2, statements taken and evidence considered during this investigation indicate that Vehicle 2 was making a left turn from the left turn lane of I-85 Business at a speed typical of vehicles turning at the intersection.

Using an estimated path for the turn that was performed by Vehicle 2 (a distance of approximately seventy-one (71) feet and a normal acceleration rate for passenger cars

of $4.8 \text{ (ft/sec}^2\text{)}^1$, the estimated speed at impact for Vehicle 2 would be seventeen (17) miles per hour. **Illustration ST3-1** depicts the approximate turning path and distance for Vehicle 2.

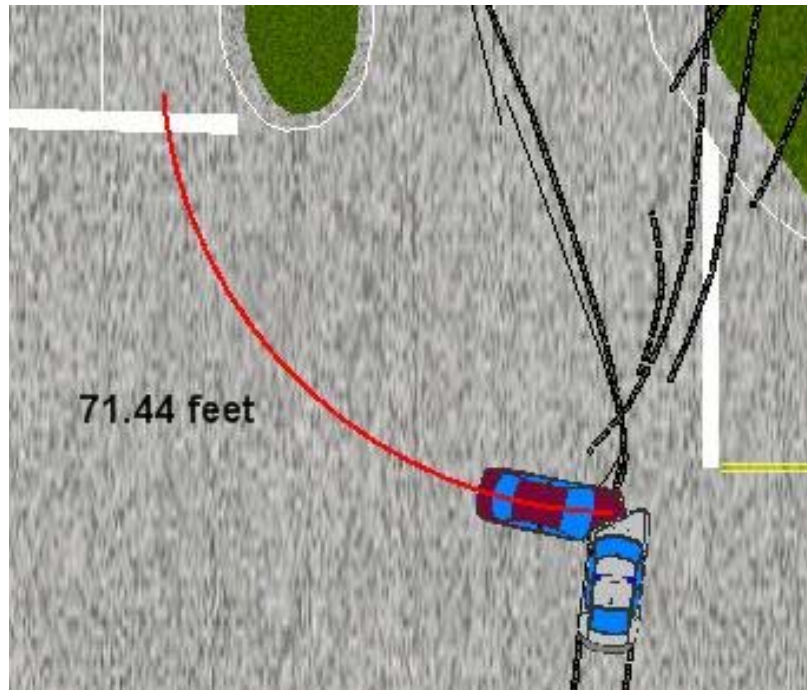


Illustration ST3-1, Turning path and distance for Vehicle 2

¹ *Equation Directory for the Reconstructionist*, First Addition, 1995 by Daniel J. Parkka



IMPORTANT NOTICE: Robert Bosch LLC and the manufacturers whose vehicles are accessible using the CDR System urge end users to use the latest production release of the Crash Data Retrieval system software when viewing, printing or exporting any retrieved data from within the CDR program. Using the latest version of the CDR software is the best way to ensure that retrieved data has been translated using the most current information provided by the manufacturers of the vehicles supported by this product.

CDR File Information

User Entered VIN	2B3KA43T79H607686
User	Trp. B.K. Martin
Case Number	
EDR Data Imaging Date	Sunday, May 23 2010
Crash Date	Sunday, May 23 2010
Filename	2B3KA43T79H607686_ACM.CDR
Saved on	Sunday, May 23 2010 at 04:25:16 PM
Collected with CDR version	Crash Data Retrieval Tool 3.3
Reported with CDR version	Crash Data Retrieval Tool 3.4
EDR Device Type	airbag control module
Event(s) recovered	Most Recent Event

Comments

No comments entered.

Data Limitations

AIRBAG CONTROL MODULE (ACM) DATA LIMITATIONS:

GENERAL INFORMATION:

CAUTION: During Bench top imaging, make sure the ACM is not moved, tilted or turned over while connected to and powered by the CDR Interface Module. Also, after a CDR imaging process, wait 2 minutes after power is removed from the ACM before attempting to move the module. Not following these general ACM guidelines for bench top imaging could cause new events to be recorded in the ACM.

The ACM current fault status will be altered if the ACM is powered-up without having all of the other vehicle inputs connected (e.g., bench top imaging). This situation will occur when the CDR tool is connected directly to the ACM. This will not affect any of the stored fault data information in any of the Event Records. Always make a note in the CDR case comments page when an ACM bench top imaging process is performed.

The recorded Deployment Event will contain Pre-Crash data.

- T0 (where '0' is subscript) (-.01 sec.) is defined as the last sample point in the vehicle data buffer when the ACM commanded a deployment for all vehicles except the 2008 - 2010 Dodge Grand Caravan, 2008-2010 Chrysler Town and Country and 2009-2010 Dodge Journey. In these vehicles, T0 (where '0' is subscript) is defined as the algorithm wakeup. Please note that the algorithm wakeup may be different for front, side, and roll-over events and their associated parameters.
- The VIN is captured by the ACM and then recorded as the Original VIN after 10 consecutive ignition cycles of capturing the same number. Once it has been recorded, this number can not be modified.

CDR FILE INFORMATION:

Event(s) Recovered definitions:

- None - There are no stored events in the Airbag Control Module (ACM)
- Not Retrievable - Event Data is stored in the ACM but is not retrievable by the CDR tool.
- For Continental ACMs:
 - Event Record 1 - Data from an event is stored in the ACM (not necessarily in chronological order)
 - Event Record 2 - Data from another event is stored in the ACM (not necessarily in chronological order)
 - Event Record 3 - Data from another event is stored in the ACM (not necessarily in chronological order)
- For all other ACMs:
 - Most Recent Event - Data of the most recent event is displayed in the report
 - 1st Prior Event - Two events are stored in the ACM, Data displayed is of the first prior event.
 - 2nd Prior Event - Three events are stored in the ACM, Data displayed is of the second prior event.
 - Etc., (for modules with 3 to 5 stored events)

CDR RECORD INFORMATION:

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- If power to the ACM is lost during a deployment event, all or part of the event data record may not be recorded. "Interrupted" will be displayed for Vehicle Event Recorder Status.
- The Airbag Control Module Configuration indicates the inputs and outputs that the ACM for a particular vehicle monitors and/or controls.
- For applicable vehicles, the "Event Number" in the System Status at Event section of the report indicates the order of the events.
- For applicable vehicles, the "Total Number of Events Recorded" in the System Status at Event section of the report indicates the total number of events that the ACM has recorded.
- For applicable vehicles, a "Yes" for a particular item in the Deployment Command Data section of the report indicates that the ACM commanded the deployment of the associated device.
- Vehicle Data (Pre-Crash) is transmitted to the Airbag Control Module, by various vehicle control modules, via the vehicle's communication network.
- On 2006-2009 Dodge Ram 2500/3500, the Engine RPM recorded is limited to a maximum of 4080 RPM. On the 2008 - 2010 Dodge Grand Caravan, 2008-2010 Chrysler Town and Country and 2009-2010 Dodge Journey, the engine RPM resolution is 256 rpm. On all other vehicles, the resolution is 32 rpm.
- If a recorded event has Engine RPM equal to SNA and Speed, Vehicle Indicated equals SNA for each time stamp, then the data is default data and the event stored in the ACM is not valid.
 - The accuracy of the recorded Speed, Vehicle Indicated will be affected if the vehicle had the tire size or the final drive axle ratio changed from the factory build specifications.
 - Speed, Vehicle Indicated is reported as an average of the drive wheels.
- On the 2008 - 2010 Dodge Grand Caravan, 2008-2010 Chrysler Town and Country and 2009-2010 Dodge Journey, the vehicle speed resolution is 2 kph. On all other vehicles, the resolution is 1 kph.
- The MIL (Malfunction Indicator Lamp) Status for the various recorded systems indicates the state of the applicable malfunction indicator lamp at the time that the data was captured. Note: Some fault codes could be stored due to component/system damage from the accident.

NOTE: A StarScan Tool should be used to read any stored Diagnostic Trouble Codes (DTC's) in the various electronic modules (ACM, PCM, ABS, TCM, etc., where applicable) for use in interpretation of some vehicle specific recorded data.

VEHICLE DATA DEFINITIONS:

Vehicle Event Recorder Status definitions:

- For additional definitions, please refer to the CDR Help File Glossary
- ABS MIL status - This indicates the ABS fault indicator lamp status. It will only be illuminated when there is a fault in the ABS system. The Electronic brake module DTC's should be read and recorded for final system interpretation.
- ESP MIL status - This indicates the ESP/BAS fault indicator lamp status. It will only be illuminated when there is a fault or thermal model shutdown in the ESP system. The ESP module DTC's should be read and recorded for final system interpretation. This is only valid for vehicles equipped with ESP.
- ESP Lamp Steady State Requested - This is the status of the ESP symbol - "car with squiggly lines" indicator lamp. "Yes" indicates ESP has been turned off by the driver or has reduced performance and is not an indication of a fault in the system. This is only valid for vehicles equipped with ESP.
- ESP Lamp Flashing Requested - If "Yes", then an ESP, Traction Control or Trailer Sway Control (if equipped) event was active at the time of data capture. This is only valid for vehicles equipped with ESP.
- ESP Disabled - "Yes" indicates that ABS & ESP have been disabled by the driver or due to system performance. This is only valid for vehicles equipped with ESP.
- Traction Control Button - When the button is "ON", (driver has pushed the button), the Traction Control system is "Disabled". When the button is "OFF", the Traction Control system is "Enabled".
- ESP Active - "YES" indicates that the ESP system is intervening with wheel specific braking/engine control. This is only valid for vehicles equipped with ESP.
- Panic Brake Assist Active - "Yes" indicates that all four of the brake circuits are under going ABS control. This is only valid for vehicles equipped with ESP.
- Steering Input (deg) if equipped:
 - Steering Input polarity is positive for right turns on:
 - o 2005 - 2007 Grand Cherokee
 - o 2006 - 2007 Commander
 - o 2005 - 2010 300, Magnum, and Charger
 - o 2008 - 2010 Challenger
 - Steering Input polarity is negative for right turns on:
 - o All other vehicles and model years not specified above
- Yaw Rate (Degrees) if equipped: All vehicles have negative yaw rate when making a right turn.
- ETC Lamp Status - Lamp "ON " indicates there is an active Electronic Throttle DTC. This is only valid for vehicles equipped with ETC.
- ETC Lamp Flashing - If "Yes", then the ETC is in the limp-in mode. This is only valid for vehicles equipped with ETC.
- Engine Torque Applied - If "No", then no engine torque output was applied (as in Park/Neutral for Automatic transmissions or clutch depressed on manual or during an ESP/Traction Control event). If "Yes", then engine torque output was applied.
- Tire 1 (2) Location - This indicates the location of the tire pressure sensor data. Default is used to indicate that the location of the tire pressure sensor is unknown or there is no tire pressure sensor in the wheel. Vehicles with Base Tire Pressure Monitoring systems will display SNA for both Tire Locations as these vehicles do not send actual pressure values across the communication bus.
- Tire 1 (2) Pressure Status - This indicates the actual pressure status of the Tire Location defined in the previous column. Possible

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values are LOW, NORMAL, HIGH, or SNA for this parameter. Vehicles with Base Tire Pressure Monitoring systems will display NORMAL even though these vehicles do not send actual pressure values across the communication bus.

- Tire 1 (2) Pressure (psi) - This indicates the actual tire pressure value of the Tire Location defined. Vehicles with Base Tire Pressure Monitoring systems will display N/A for this parameter as these vehicles do not send actual pressure values across the communication bus.
- Cruise Control System - "Yes" indicates that the Cruise Control system is turned on.
- Cruise Control Active - "Yes" indicates the Cruise Control system is actively controlling vehicle speed. "No" indicates the system is NOT controlling vehicle speed.

APPLICATION INFORMATION:

- 2005 - 2010 Durango's equipped with side airbags have EDR data that can be imaged by the CDR tool. Durango's not equipped with side airbags have EDR Data that might be imaged by the CDR tool and can always be imaged by the supplier.
- For 2006 MY, some Chrysler 300, Dodge Magnum, Dodge Charger, Jeep Grand Cherokee, and Jeep Commander models may contain EDR data that can not be imaged by the CDR tool.
- For 2007 MY, some PT Cruiser models may contain EDR data that can not be imaged by the CDR tool.
- EDR Data is only recorded for frontal deployments in the following vehicles:
 - 2005-2007 Durango
 - 2007 Aspen
 - 2006-2007 Ram 1500
 - 2006-2009 Ram 2500/3500 Heavy Duty
 - 2007 Caliber, Compass, Patriot
 - 2007 Sebring
 - 2007 Nitro
 - 2007 Wrangler

03001_Chrysler_r003



System Status at Retrieval

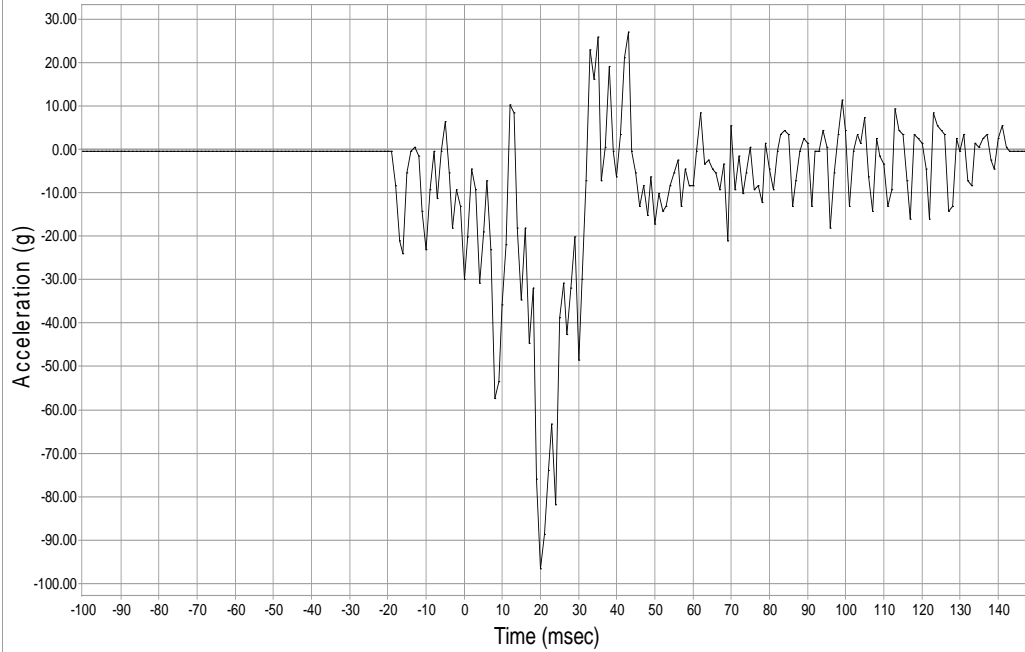
Original VIN	2B3KA43T79H607686
Airbag Control Module Part Number	04896098AF
Airbag Control Module Serial Number	T52MD353800813
Airbag Control Module Supplier	Bosch

System Configuration at Retrieval

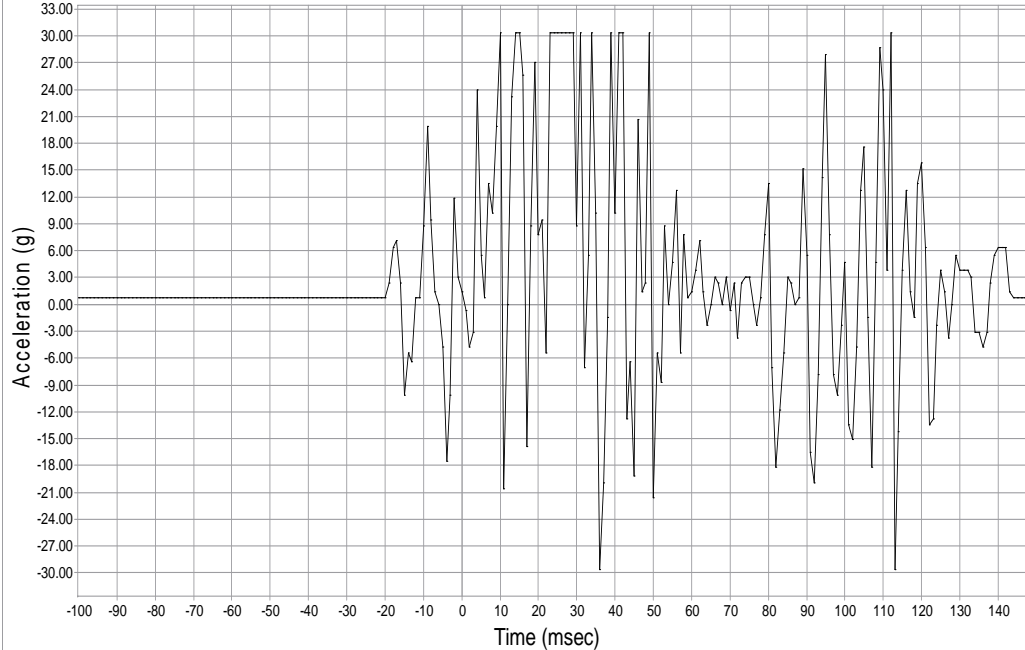
Configured for Front Driver Seatbelt Switch	No
Configured for Front Center Seatbelt Switch	No
Configured for Front Passenger Seatbelt Switch	No
Configured for 2nd Row Left Seatbelt Switch	No
Configured for 2nd Row Center Seatbelt Switch	No
Configured for 2nd Row Right Seatbelt Switch	No
Configured for 3rd Row Left Seatbelt Switch	No
Configured for 3rd Row Center Seatbelt Switch	No
Configured for 3rd Row Right Seatbelt Switch	No
Configured for Driver Inflatable Knee Bolster	No
Configured for Left Curtain #1	No
Configured for Right Curtain #1	No
Configured for Left Curtain #2	No
Configured for Right Curtain #2	No
Configured for Front Driver Seatbelt Pretensioner	Yes
Configured for Front Center Seatbelt Pretensioner	No
Configured for Front Passenger Seatbelt Pretensioner	Yes
Configured for 2nd Row Left Seatbelt Pretensioner	No
Configured for 2nd Row Center Seatbelt Pretensioner	No
Configured for 2nd Row Right Seatbelt Pretensioner	No
Configured for 3rd Row Left Seatbelt Pretensioner	No
Configured for 3rd Row Center Seatbelt Pretensioner	No
Configured for 3rd Row Right Seatbelt Pretensioner	No
Configured for Left Side Sensor #1	No
Configured for Left Side Sensor #2	No
Configured for Left Side Sensor #3	No
Configured for Right Side Sensor #1	No
Configured for Right Side Sensor #2	No
Configured for Right Side Sensor #3	No
Configured for Left Up Front Sensor	Yes
Configured for Right Up Front Sensor	Yes
Configured for Front Driver Digressive Load Limiter	No
Configured for Front Passenger Digressive Load Limiter	No
Configured for Driver Seat Track Position Sensor	Yes
Configured for Passenger Seat Track Position Sensor	Yes
Configured for Driver Airbag Disable Switch	No
Configured for Passenger Airbag Disable Switch	No
Configured for Passenger Occupant Classification System	No
Configured for Right Side Thorax	No
Configured for Left Side Thorax	No
Configured for Passenger Inflatable Knee Bolster	No
Configured for Passenger Belt Tension Sensor	No
Configured for Driver Belt Tension Sensor	No
Configured for Occupant Detection Sensor	No
Configured for DOC Disable Switch	No



Longitudinal Crash Pulse (Most Recent Event)



Lateral Crash Pulse (Most Recent Event)



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Longitudinal Crash Pulse (Most Recent Event)

Time (msec)	Longitudinal Acceleration (g)	Time (msec)	Longitudinal Acceleration (g)	Time (msec)	Longitudinal Acceleration (g)
-100	-0.49	-50	-0.49	0	-29.90
-99	-0.49	-49	-0.49	1	-20.10
-98	-0.49	-48	-0.49	2	-4.41
-97	-0.49	-47	-0.49	3	-9.31
-96	-0.49	-46	-0.49	4	-30.88
-95	-0.49	-45	-0.49	5	-19.12
-94	-0.49	-44	-0.49	6	-7.35
-93	-0.49	-43	-0.49	7	-23.04
-92	-0.49	-42	-0.49	8	-57.35
-91	-0.49	-41	-0.49	9	-53.43
-90	-0.49	-40	-0.49	10	-35.79
-89	-0.49	-39	-0.49	11	-22.06
-88	-0.49	-38	-0.49	12	10.29
-87	-0.49	-37	-0.49	13	8.33
-86	-0.49	-36	-0.49	14	-18.14
-85	-0.49	-35	-0.49	15	-34.81
-84	-0.49	-34	-0.49	16	-18.14
-83	-0.49	-33	-0.49	17	-44.61
-82	-0.49	-32	-0.49	18	-31.86
-81	-0.49	-31	-0.49	19	-75.98
-80	-0.49	-30	-0.49	20	-96.57
-79	-0.49	-29	-0.49	21	-88.73
-78	-0.49	-28	-0.49	22	-74.02
-77	-0.49	-27	-0.49	23	-63.24
-76	-0.49	-26	-0.49	24	-81.86
-75	-0.49	-25	-0.49	25	-38.73
-74	-0.49	-24	-0.49	26	-30.88
-73	-0.49	-23	-0.49	27	-42.65
-72	-0.49	-22	-0.49	28	-31.86
-71	-0.49	-21	-0.49	29	-20.10
-70	-0.49	-20	-0.49	30	-48.53
-69	-0.49	-19	-0.49	31	-29.90
-68	-0.49	-18	-8.33	32	-7.35
-67	-0.49	-17	-21.08	33	23.04
-66	-0.49	-16	-24.02	34	16.18
-65	-0.49	-15	-5.39	35	25.98
-64	-0.49	-14	-0.49	36	-7.35
-63	-0.49	-13	0.49	37	0.49
-62	-0.49	-12	-1.47	38	19.12
-61	-0.49	-11	-14.22	39	-0.49
-60	-0.49	-10	-23.04	40	-6.37
-59	-0.49	-9	-9.31	41	3.43
-58	-0.49	-8	-0.49	42	21.08
-57	-0.49	-7	-11.28	43	26.96
-56	-0.49	-6	-0.49	44	-0.49
-55	-0.49	-5	6.37	45	-5.39
-54	-0.49	-4	-5.39	46	-13.24
-53	-0.49	-3	-18.14	47	-8.33
-52	-0.49	-2	-9.31	48	-15.20
-51	-0.49	-1	-13.24	49	-6.37



Longitudinal Crash Pulse (Most Recent Event)

Time (msec)	Longitudinal Acceleration (g)	Time (msec)	Longitudinal Acceleration (g)
50	-17.16	100	4.41
51	-10.30	101	-13.24
52	-14.22	102	-0.49
53	-13.24	103	3.43
54	-8.33	104	1.47
55	-5.39	105	7.35
56	-2.45	106	-6.37
57	-13.24	107	-14.22
58	-4.41	108	2.45
59	-8.33	109	-1.47
60	-8.33	110	-3.43
61	-0.49	111	-13.24
62	8.33	112	-9.31
63	-3.43	113	9.31
64	-2.45	114	4.41
65	-4.41	115	3.43
66	-5.39	116	-7.35
67	-9.31	117	-16.18
68	-3.43	118	3.43
69	-21.08	119	2.45
70	5.39	120	1.47
71	-9.31	121	-4.41
72	-1.47	122	-16.18
73	-10.30	123	8.33
74	-5.39	124	5.39
75	0.49	125	4.41
76	-9.31	126	3.43
77	-8.33	127	-14.22
78	-12.26	128	-13.24
79	1.47	129	2.45
80	-4.41	130	-0.49
81	-9.31	131	3.43
82	-0.49	132	-7.35
83	3.43	133	-8.33
84	4.41	134	1.47
85	3.43	135	0.49
86	-13.24	136	2.45
87	-7.35	137	3.43
88	-0.49	138	-2.45
89	2.45	139	-4.41
90	1.47	140	2.45
91	-13.24	141	5.39
92	-0.49	142	0.49
93	-0.49	143	-0.49
94	4.41	144	-0.49
95	0.49	145	-0.49
96	-18.14	146	-0.49
97	-5.39	147	-0.49
98	3.43	148	-0.49
99	11.27	149	-0.49



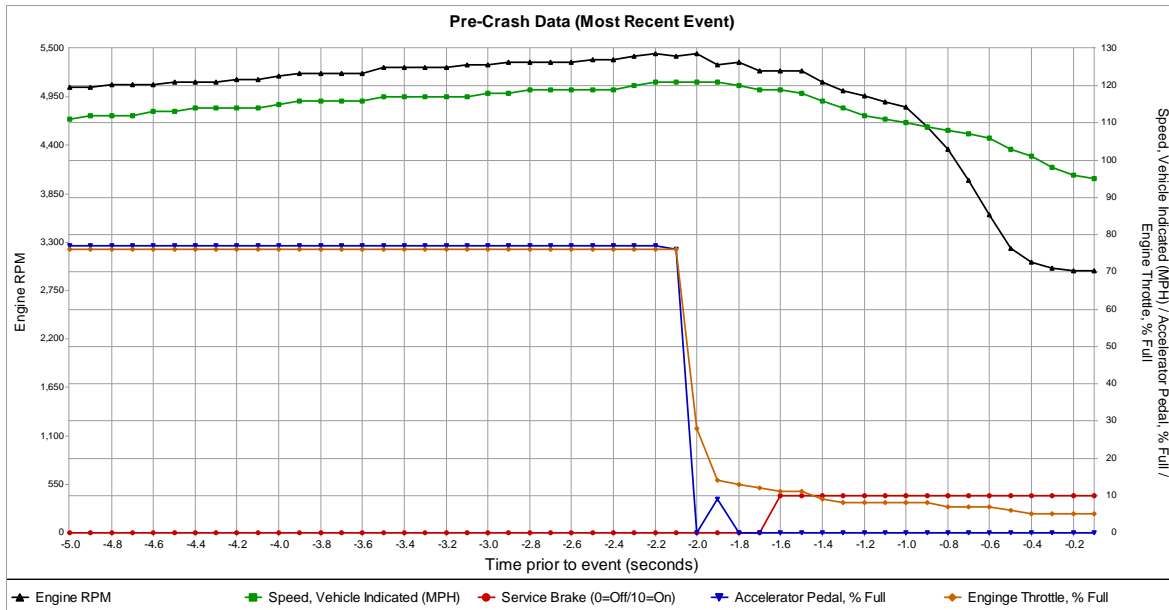
Lateral Crash Pulse (Most Recent Event)

Time (msec)	Lateral Acceleration (g)	Time (msec)	Lateral Acceleration (g)	Time (msec)	Lateral Acceleration (g)
-100	0.71	-50	0.71	0	1.42
-99	0.71	-49	0.71	1	-0.71
-98	0.71	-48	0.71	2	-4.74
-97	0.71	-47	0.71	3	-3.08
-96	0.71	-46	0.71	4	23.91
-95	0.71	-45	0.71	5	5.44
-94	0.71	-44	0.71	6	0.71
-93	0.71	-43	0.71	7	13.49
-92	0.71	-42	0.71	8	10.18
-91	0.71	-41	0.71	9	19.88
-90	0.71	-40	0.71	10	30.30
-89	0.71	-39	0.71	11	-20.60
-88	0.71	-38	0.71	12	0.00
-87	0.71	-37	0.71	13	23.20
-86	0.71	-36	0.71	14	30.30
-85	0.71	-35	0.71	15	30.30
-84	0.71	-34	0.71	16	25.57
-83	0.71	-33	0.71	17	-15.86
-82	0.71	-32	0.71	18	8.76
-81	0.71	-31	0.71	19	26.99
-80	0.71	-30	0.71	20	7.81
-79	0.71	-29	0.71	21	9.47
-78	0.71	-28	0.71	22	-5.45
-77	0.71	-27	0.71	23	30.30
-76	0.71	-26	0.71	24	30.30
-75	0.71	-25	0.71	25	30.30
-74	0.71	-24	0.71	26	30.30
-73	0.71	-23	0.71	27	30.30
-72	0.71	-22	0.71	28	30.30
-71	0.71	-21	0.71	29	30.30
-70	0.71	-20	0.71	30	8.76
-69	0.71	-19	2.36	31	30.30
-68	0.71	-18	6.39	32	-7.10
-67	0.71	-17	7.10	33	5.44
-66	0.71	-16	2.36	34	30.30
-65	0.71	-15	-10.18	35	10.18
-64	0.71	-14	-5.45	36	-29.60
-63	0.71	-13	-6.39	37	-19.89
-62	0.71	-12	0.71	38	-1.42
-61	0.71	-11	0.71	39	30.30
-60	0.71	-10	8.76	40	10.18
-59	0.71	-9	19.88	41	30.30
-58	0.71	-8	9.47	42	30.30
-57	0.71	-7	1.42	43	-12.79
-56	0.71	-6	0.00	44	-6.39
-55	0.71	-5	-4.74	45	-19.18
-54	0.71	-4	-17.52	46	20.59
-53	0.71	-3	-10.18	47	1.42
-52	0.71	-2	11.83	48	2.36
-51	0.71	-1	3.07	49	30.30



Lateral Crash Pulse (Most Recent Event)

Time (msec)	Lateral Acceleration (g)	Time (msec)	Lateral Acceleration (g)
50	-21.55	100	4.73
51	-5.45	101	-13.50
52	-8.76	102	-15.15
53	8.76	103	-4.74
54	0.00	104	12.78
55	4.73	105	17.52
56	12.78	106	-1.42
57	-5.45	107	-18.23
58	7.81	108	4.73
59	0.71	109	28.64
60	1.42	110	23.91
61	3.79	111	3.79
62	7.10	112	30.30
63	1.42	113	-29.60
64	-2.37	114	-14.21
65	0.00	115	3.79
66	3.07	116	12.78
67	2.36	117	1.42
68	0.00	118	-1.42
69	3.07	119	13.49
70	-0.71	120	15.86
71	2.36	121	6.39
72	-3.79	122	-13.50
73	2.36	123	-12.79
74	3.07	124	-2.37
75	3.07	125	3.79
76	0.00	126	1.42
77	-2.37	127	-3.79
78	0.71	128	0.00
79	7.81	129	5.44
80	13.49	130	3.79
81	-7.10	131	3.79
82	-18.23	132	3.79
83	-11.84	133	3.07
84	-5.45	134	-3.08
85	3.07	135	-3.08
86	2.36	136	-4.74
87	0.00	137	-3.08
88	0.71	138	2.36
89	15.15	139	5.44
90	5.44	140	6.39
91	-16.57	141	6.39
92	-19.89	142	6.39
93	-7.82	143	1.42
94	14.20	144	0.71
95	27.93	145	0.71
96	7.81	146	0.71
97	-7.82	147	0.71
98	-10.18	148	0.71
99	-2.37	149	0.71



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Pre-Crash Data (Most Recent Event - table 1 of 5)

(the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Vehicle Event Recorder Status	Engine RPM	Speed, Vehicle Indicated (MPH [km/h])	Engine Throttle, % Full	Accelerator Pedal, % Full	Raw Manifold Pressure (kPa)	Service Brake	Brake Switch #2 Status	Brake Lamps On
-5.0	Complete	5,056	111 [179]	76.4	77.2	98	Off	Open	No
-4.9	Complete	5,056	112 [180]	76.4	77.2	95	Off	Open	No
-4.8	Complete	5,088	112 [181]	76.4	77.2	98	Off	Open	No
-4.7	Complete	5,088	112 [181]	76.4	77.2	97	Off	Open	No
-4.6	Complete	5,088	113 [182]	76.4	77.2	98	Off	Open	No
-4.5	Complete	5,120	113 [182]	76.4	77.2	97	Off	Open	No
-4.4	Complete	5,120	114 [183]	76.4	77.2	96	Off	Open	No
-4.3	Complete	5,120	114 [183]	76.4	77.2	96	Off	Open	No
-4.2	Complete	5,152	114 [184]	76.4	77.2	96	Off	Open	No
-4.1	Complete	5,152	114 [184]	76.4	77.2	97	Off	Open	No
-4.0	Complete	5,184	115 [185]	76.4	77.2	95	Off	Open	No
-3.9	Complete	5,216	116 [186]	76.4	77.2	95	Off	Open	No
-3.8	Complete	5,216	116 [186]	76.4	77.2	98	Off	Open	No
-3.7	Complete	5,216	116 [186]	76.4	77.2	94	Off	Open	No
-3.6	Complete	5,216	116 [187]	76.4	77.2	96	Off	Open	No
-3.5	Complete	5,280	117 [188]	76.4	77.2	95	Off	Open	No
-3.4	Complete	5,280	117 [188]	76.4	77.2	96	Off	Open	No
-3.3	Complete	5,280	117 [188]	76.4	77.2	98	Off	Open	No
-3.2	Complete	5,280	117 [189]	76.4	77.2	95	Off	Open	No
-3.1	Complete	5,312	117 [189]	76.4	77.2	96	Off	Open	No
-3.0	Complete	5,312	118 [190]	76.4	77.2	97	Off	Open	No
-2.9	Complete	5,344	118 [190]	76.4	77.2	96	Off	Open	No
-2.8	Complete	5,344	119 [191]	76.4	77.2	94	Off	Open	No
-2.7	Complete	5,344	119 [191]	76.4	77.2	97	Off	Open	No
-2.6	Complete	5,344	119 [191]	76.4	77.2	95	Off	Open	No
-2.5	Complete	5,376	119 [192]	76.4	77.2	96	Off	Open	No
-2.4	Complete	5,376	119 [192]	76.4	77.2	94	Off	Open	No
-2.3	Complete	5,408	120 [193]	76.4	77.2	96	Off	Open	No
-2.2	Complete	5,440	121 [194]	76.4	77.2	95	Off	Open	No
-2.1	Complete	5,408	121 [194]	76.4	76.0	95	Off	Open	No
-2.0	Complete	5,440	121 [194]	28.0	0.0	80	Off	Open	No
-1.9	Complete	5,312	121 [194]	14.2	9.4	35	Off	Open	Yes
-1.8	Complete	5,344	120 [193]	13.0	0.0	26	Off	Open	No
-1.7	Complete	5,248	119 [192]	12.2	0.0	24	Off	Open	No
-1.6	Complete	5,248	119 [191]	11.4	0.0	23	On	Closed	Yes
-1.5	Complete	5,248	118 [190]	10.6	0.0	22	On	Closed	Yes
-1.4	Complete	5,120	116 [187]	8.7	0.0	18	On	Closed	Yes
-1.3	Complete	5,024	114 [184]	8.3	0.0	17	On	Closed	Yes
-1.2	Complete	4,960	112 [181]	8.3	0.0	17	On	Closed	Yes
-1.1	Complete	4,896	111 [179]	8.3	0.0	16	On	Closed	Yes
-1.0	Complete	4,832	110 [177]	8.3	0.0	15	On	Closed	Yes
-0.9	Complete	4,608	109 [176]	7.9	0.0	16	On	Closed	Yes
-0.8	Complete	4,352	108 [174]	7.5	0.0	16	On	Closed	Yes
-0.7	Complete	4,000	107 [172]	7.1	0.0	15	On	Closed	Yes
-0.6	Complete	3,616	106 [170]	6.7	0.0	15	On	Closed	Yes
-0.5	Complete	3,232	103 [166]	5.9	0.0	17	On	Closed	Yes
-0.4	Complete	3,072	101 [162]	4.7	0.0	16	On	Closed	Yes
-0.3	Complete	3,008	98 [158]	4.7	0.0	16	On	Closed	Yes
-0.2	Complete	2,976	96 [155]	4.7	0.0	15	On	Closed	Yes
-0.1	Complete	2,976	95 [153]	4.7	0.0	15	On	Closed	Yes

**Pre-Crash Data (Most Recent Event - table 2 of 5)**

(the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Panic Brake Assist Active (if equip.)	ABS MIL (if equip.)	ESP MIL (if equip.)	ESP Lamp (if equip.)	ESP Lamp Flashing Requested (if equip.)	ESP Disabled (if equip.)	Traction Control Button (if equip.)	ESP Active (if equip.)
-5.0	No	Off	Off	No	No	No	Off	Yes
-4.9	No	Off	Off	No	No	No	Off	Yes
-4.8	No	Off	Off	No	No	No	Off	Yes
-4.7	No	Off	Off	No	No	No	Off	Yes
-4.6	No	Off	Off	No	No	No	Off	Yes
-4.5	No	Off	Off	No	No	No	Off	Yes
-4.4	No	Off	Off	No	No	No	Off	Yes
-4.3	No	Off	Off	No	No	No	Off	Yes
-4.2	No	Off	Off	No	No	No	Off	Yes
-4.1	No	Off	Off	No	No	No	Off	Yes
-4.0	No	Off	Off	No	No	No	Off	Yes
-3.9	No	Off	Off	No	No	No	Off	Yes
-3.8	No	Off	Off	No	No	No	Off	Yes
-3.7	No	Off	Off	No	No	No	Off	Yes
-3.6	No	Off	Off	No	No	No	Off	Yes
-3.5	No	Off	Off	No	No	No	Off	Yes
-3.4	No	Off	Off	No	No	No	Off	Yes
-3.3	No	Off	Off	No	No	No	Off	Yes
-3.2	No	Off	Off	No	No	No	Off	Yes
-3.1	No	Off	Off	No	No	No	Off	Yes
-3.0	No	Off	Off	No	No	No	Off	Yes
-2.9	No	Off	Off	No	No	No	Off	Yes
-2.8	No	Off	Off	No	No	No	Off	Yes
-2.7	No	Off	Off	No	No	No	Off	Yes
-2.6	No	Off	Off	No	No	No	Off	Yes
-2.5	No	Off	Off	No	No	No	Off	Yes
-2.4	No	Off	Off	No	No	No	Off	Yes
-2.3	No	Off	Off	No	No	No	Off	Yes
-2.2	No	Off	Off	No	No	No	Off	Yes
-2.1	No	Off	Off	No	No	No	Off	Yes
-2.0	No	Off	Off	No	No	No	Off	Yes
-1.9	No	Off	Off	No	No	No	Off	Yes
-1.8	No	Off	Off	No	No	No	Off	Yes
-1.7	No	Off	Off	No	No	No	Off	Yes
-1.6	No	Off	Off	No	No	No	Off	Yes
-1.5	No	Off	Off	No	No	No	Off	Yes
-1.4	No	Off	Off	No	No	No	Off	Yes
-1.3	No	Off	Off	No	No	No	Off	Yes
-1.2	No	Off	Off	No	No	No	Off	Yes
-1.1	No	Off	Off	No	No	No	Off	Yes
-1.0	No	Off	Off	No	No	No	Off	Yes
-0.9	No	Off	Off	No	No	No	Off	Yes
-0.8	No	Off	Off	No	No	No	Off	Yes
-0.7	No	Off	Off	No	No	No	Off	Yes
-0.6	No	Off	Off	No	No	No	Off	Yes
-0.5	No	Off	Off	No	No	No	Off	Yes
-0.4	No	Off	Off	No	No	No	Off	Yes
-0.3	No	Off	Off	No	No	No	Off	Yes
-0.2	No	Off	Off	No	No	No	Off	Yes
-0.1	No	Off	Off	No	No	No	Off	Yes



Pre-Crash Data (Most Recent Event - table 3 of 5)

(the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Steering Input (deg) (if equip.)	Yaw Rate (deg/sec) (if equip.)	Wheel Speed LF (RPM) (if equip.)	Wheel Speed RF (RPM) (if equip.)	Wheel Speed LR (RPM) (if equip.)	Wheel Speed RR (RPM) (if equip.)
-5.0	-12	2	1,339	1,343	1,353	1,354
-4.9	-12	2	1,342	1,343	1,358	1,360
-4.8	-10	2	1,346	1,347	1,364	1,365
-4.7	-10	3	1,347	1,352	1,368	1,364
-4.6	-10	2	1,353	1,357	1,373	1,374
-4.5	-10	2	1,356	1,358	1,370	1,373
-4.4	-10	2	1,361	1,363	1,378	1,376
-4.3	-10	2	1,365	1,370	1,379	1,379
-4.2	-10	2	1,372	1,373	1,384	1,386
-4.1	-8	1	1,374	1,374	1,388	1,387
-4.0	-8	1	1,375	1,378	1,392	1,392
-3.9	-6	1	1,379	1,380	1,401	1,401
-3.8	-6	1	1,386	1,385	1,402	1,402
-3.7	-6	1	1,390	1,391	1,401	1,399
-3.6	-6	1	1,392	1,394	1,409	1,409
-3.5	-6	1	1,396	1,395	1,417	1,417
-3.4	-4	1	1,401	1,400	1,414	1,415
-3.3	-4	1	1,405	1,407	1,415	1,417
-3.2	-2	0	1,410	1,408	1,423	1,419
-3.1	0	0	1,413	1,412	1,427	1,430
-3.0	0	0	1,415	1,413	1,427	1,430
-2.9	0	0	1,420	1,417	1,436	1,431
-2.8	2	0	1,421	1,421	1,436	1,437
-2.7	0	0	1,427	1,426	1,439	1,438
-2.6	0	0	1,430	1,428	1,440	1,442
-2.5	0	0	1,431	1,433	1,442	1,445
-2.4	0	0	1,435	1,433	1,450	1,444
-2.3	0	0	1,437	1,434	1,455	1,455
-2.2	0	0	1,440	1,440	1,459	1,456
-2.1	4	0	1,445	1,442	1,459	1,460
-2.0	4	0	1,448	1,447	1,457	1,459
-1.9	-4	0	1,452	1,448	1,448	1,447
-1.8	10	0	1,447	1,445	1,441	1,441
-1.7	18	-1	1,449	1,445	1,436	1,430
-1.6	16	-5	1,445	1,437	1,438	1,431
-1.5	10	-7	1,420	1,411	1,421	1,402
-1.4	12	-7	1,395	1,340	1,394	1,368
-1.3	10	-6	1,379	1,281	1,383	1,353
-1.2	8	-4	1,356	1,320	1,363	1,332
-1.1	6	-1	1,340	1,325	1,347	1,323
-1.0	4	2	1,310	1,322	1,329	1,316
-0.9	-2	5	1,290	1,267	1,315	1,312
-0.8	24	7	1,261	1,184	1,285	1,304
-0.7	50	2	1,241	1,239	1,277	1,284
-0.6	62	-7	1,249	1,167	1,263	1,256
-0.5	80	-15	1,213	1,131	1,245	1,216
-0.4	76	-18	1,138	1,079	1,215	1,157
-0.3	52	-17	1,106	1,119	1,193	1,165
-0.2	26	-14	1,174	1,066	1,182	1,142
-0.1	48	-10	1,108	982	1,152	1,118



Pre-Crash Data (Most Recent Event - table 4 of 5)

(the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	ETC Lamp	ETC Lamp Flashing	Engine Torque Applied	Shift Gear Position (if equip.)	Cruise Control System	Cruise Control Active
-5.0	Off	No	Yes	Drive	Off	No
-4.9	Off	No	Yes	Drive	Off	No
-4.8	Off	No	Yes	Drive	Off	No
-4.7	Off	No	Yes	Drive	Off	No
-4.6	Off	No	Yes	Drive	Off	No
-4.5	Off	No	Yes	Drive	Off	No
-4.4	Off	No	Yes	Drive	Off	No
-4.3	Off	No	Yes	Drive	Off	No
-4.2	Off	No	Yes	Drive	Off	No
-4.1	Off	No	Yes	Drive	Off	No
-4.0	Off	No	Yes	Drive	Off	No
-3.9	Off	No	Yes	Drive	Off	No
-3.8	Off	No	Yes	Drive	Off	No
-3.7	Off	No	Yes	Drive	Off	No
-3.6	Off	No	Yes	Drive	Off	No
-3.5	Off	No	Yes	Drive	Off	No
-3.4	Off	No	Yes	Drive	Off	No
-3.3	Off	No	Yes	Drive	Off	No
-3.2	Off	No	Yes	Drive	Off	No
-3.1	Off	No	Yes	Drive	Off	No
-3.0	Off	No	Yes	Drive	Off	No
-2.9	Off	No	Yes	Drive	Off	No
-2.8	Off	No	Yes	Drive	Off	No
-2.7	Off	No	Yes	Drive	Off	No
-2.6	Off	No	Yes	Drive	Off	No
-2.5	Off	No	Yes	Drive	Off	No
-2.4	Off	No	Yes	Drive	Off	No
-2.3	Off	No	Yes	Drive	Off	No
-2.2	Off	No	Yes	Drive	Off	No
-2.1	Off	No	Yes	Drive	Off	No
-2.0	Off	No	Yes	Drive	Off	No
-1.9	Off	No	Yes	Drive	Off	No
-1.8	Off	No	Yes	Drive	Off	No
-1.7	Off	No	Yes	Drive	Off	No
-1.6	Off	No	Yes	Drive	Off	No
-1.5	Off	No	Yes	Drive	Off	No
-1.4	Off	No	Yes	Drive	Off	No
-1.3	Off	No	Yes	Drive	Off	No
-1.2	Off	No	Yes	Drive	Off	No
-1.1	Off	No	Yes	Drive	Off	No
-1.0	Off	No	Yes	Drive	Off	No
-0.9	Off	No	Yes	Drive	Off	No
-0.8	Off	No	Yes	Drive	Off	No
-0.7	Off	No	Yes	Drive	Off	No
-0.6	Off	No	Yes	Drive	Off	No
-0.5	Off	No	Yes	Drive	Off	No
-0.4	Off	No	Yes	Drive	Off	No
-0.3	Off	No	Yes	Drive	Off	No
-0.2	Off	No	Yes	Drive	Off	No
-0.1	Off	No	Yes	Drive	Off	No



Pre-Crash Data (Most Recent Event - table 5 of 5)

(the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Tire Pressure Monitor Faults (if equip.)	Tire 1 Location (if equip.)	Tire 1 Pressure Status (if equip.)	Tire 1 Pressure (psi) (if equip.)	Tire 2 Location (if equip.)	Tire 2 Pressure Status (if equip.)	Tire 2 Pressure (psi) (if equip.)
-5.0	No	LF	Normal	40	RF	Normal	39
-4.9	No	LF	Normal	40	RF	Normal	39
-4.8	No	LF	Normal	40	RF	Normal	39
-4.7	No	LF	Normal	40	RF	Normal	39
-4.6	No	LF	Normal	40	RF	Normal	39
-4.5	No	LR	Normal	39	RR	Normal	41
-4.4	No	LR	Normal	39	RR	Normal	41
-4.3	No	LR	Normal	39	RR	Normal	41
-4.2	No	LR	Normal	39	RR	Normal	41
-4.1	No	LR	Normal	39	RR	Normal	41
-4.0	No	LR	Normal	39	RR	Normal	41
-3.9	No	LR	Normal	39	RR	Normal	41
-3.8	No	LR	Normal	39	RR	Normal	41
-3.7	No	LR	Normal	39	RR	Normal	41
-3.6	No	LR	Normal	39	RR	Normal	41
-3.5	No	LF	Normal	40	RF	Normal	39
-3.4	No	LF	Normal	40	RF	Normal	39
-3.3	No	LF	Normal	40	RF	Normal	39
-3.2	No	LF	Normal	40	RF	Normal	39
-3.1	No	LF	Normal	40	RF	Normal	39
-3.0	No	LF	Normal	40	RF	Normal	39
-2.9	No	LF	Normal	40	RF	Normal	39
-2.8	No	LF	Normal	40	RF	Normal	39
-2.7	No	LF	Normal	40	RF	Normal	39
-2.6	No	LF	Normal	40	RF	Normal	39
-2.5	No	LR	Normal	39	RR	Normal	41
-2.4	No	LR	Normal	39	RR	Normal	41
-2.3	No	LR	Normal	39	RR	Normal	41
-2.2	No	LR	Normal	39	RR	Normal	41
-2.1	No	LR	Normal	39	RR	Normal	41
-2.0	No	LR	Normal	39	RR	Normal	41
-1.9	No	LR	Normal	39	RR	Normal	41
-1.8	No	LR	Normal	39	RR	Normal	41
-1.7	No	LR	Normal	39	RR	Normal	41
-1.6	No	LR	Normal	39	RR	Normal	41
-1.5	No	LF	Normal	40	RF	Normal	39
-1.4	No	LF	Normal	40	RF	Normal	39
-1.3	No	LF	Normal	40	RF	Normal	39
-1.2	No	LF	Normal	40	RF	Normal	39
-1.1	No	LF	Normal	40	RF	Normal	39
-1.0	No	LF	Normal	40	RF	Normal	39
-0.9	No	LF	Normal	40	RF	Normal	39
-0.8	No	LF	Normal	40	RF	Normal	39
-0.7	No	LF	Normal	40	RF	Normal	39
-0.6	No	LF	Normal	40	RF	Normal	39
-0.5	No	LR	Normal	39	RR	Normal	41
-0.4	No	LR	Normal	39	RR	Normal	41
-0.3	No	LR	Normal	39	RR	Normal	41
-0.2	No	LR	Normal	39	RR	Normal	41
-0.1	No	LR	Normal	39	RR	Normal	41



Hexadecimal Data

Data that the vehicle manufacturer has specified for data retrieval is shown in the hexadecimal data section of the CDR report. The hexadecimal data section of the CDR report may contain data that is not translated by the CDR program. The control module contains additional data that is not retrievable by the CDR system.

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5A 87 02 03 03 03 80 00 00 10 11 00 30 34 38 39 36 30 39 38 41 46

5A 88 32 42 33 4B 41 34 33 54 37 39 48 36 30 37 36 38 36

5A 90 32 42 33 4B 41 34 33 54 37 39 48 36 30 37 36 38 36

61 0D 6F

61 E1 54 35 32 4D 44 33 35 33 38 30 30 38 31 33

61 EA 00 80 02 C0 C0 93 40

71 02 01 00 CC 01 5D 99 01 C8 BB C8 FF C8 A8 C7 AB 7B CD 00 81 00 01 01 26 D9 16 0A 13 0C
00 CC 01 44 01 03 27 04 29 00 FF 01 10 60 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 01 CC 01 5D 9B 01 C8 EC C9 3B C9 2C C8 53 7A 6B 00 81 00 01 01 26 D9 16 0A 13 0C
00 CC 01 44 01 03 27 04 29 00 FF 01 10 34 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 02 CC 01 5E 9E 01 C9 19 C9 51 C8 A3 C8 BD 79 36 00 81 00 01 01 26 D9 16 0B 14 0C
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71 02 01 03 CC 01 60 A2 01 C9 0A C9 7D C8 E4 C8 6E 78 A1 00 81 00 01 01 26 D9 16 0A 14 0C
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71 02 01 04 CC 01 65 A6 01 C9 80 C9 BA C9 79 C8 D6 7A 12 00 81 00 01 01 29 D6 16 0A 15 0F
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71 02 01 05 CC 01 71 AA 01 C9 D0 C9 DD C9 C2 C9 1D 7D 3D 00 81 00 01 01 2B D4 16 0A 13 11
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71 02 01 06 CC 01 7D AC 01 CA 07 C9 FA C9 B2 C9 AD 81 01 00 81 00 01 01 2C D3 16 0B 13 12
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71 02 01 07 CC 01 88 AE 01 CA 30 CA 0A C9 DA C9 40 83 11 00 81 00 01 01 2D D2 16 0B 14 13
00 CC 00 44 01 01 28 02 27 00 FF 01 10 30 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 08 CC 01 90 B0 01 CA 3F CA 45 CA 14 C9 E6 82 39 00 81 00 01 01 2E D1 16 0B 14 14
00 CC 00 44 01 01 28 02 27 00 FF 01 0F FC 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 09 CC 01 97 B1 01 CA 48 CA 62 CA 3B CA 54 80 D7 00 81 00 01 01 2F D0 16 0B 13 15
00 CC 00 44 01 01 28 02 27 00 FF 01 10 08 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0A CC 01 99 B3 01 CA 56 CA 86 CA 77 CA 5A 7F 4B 00 81 00 01 01 2F D0 16 0B 14 15
00 CC 00 44 01 01 28 02 27 00 FF 01 10 0C 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0B CC 01 9B B5 01 CA 67 CA A5 CA 98 CA 4F 7E 2E 00 81 00 01 01 2F D0 16 0B 15 15
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71 02 01 0C CC 01 9D B8 01 CA 92 CA CE CA C6 CA 01 7D 76 00 81 00 01 01 2F D0 16 0A 15 15
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71 02 01 0D CC 01 A0 BB 01 CA B0 CA E3 CA E6 CA 77 7D 37 00 81 00 01 01 30 CF 16 0A 17 16
00 CC 00 44 01 01 28 02 27 00 FF 01 10 18 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0E CC 01 A4 BE 01 CA F3 CB 19 CB 17 CB 06 7D 44 00 81 00 01 01 35 CA 16 0A 1B 1B
00 CC 00 44 01 01 28 02 27 00 FF 01 10 14 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0F CC 01 A4 BF 01 CB 2D CB 3C CB 49 CB 39 7D BF 00 80 00 01 01 37 C8 16 0A 1D 1D
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00 C0 00 44 01 03 27 04 29 00 FF 01 10 24 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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00 C0 00 44 01 03 27 04 29 00 FF 01 10 14 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 12 CC 01 A6 C2 01 CB 4E CB 50 CB 58 CB 50 7F D0 00 81 00 01 01 3E C1 2D 16 2C 24
18 C0 00 44 01 03 27 04 29 00 FF 01 0F F8 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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C4 C0 00 44 01 03 27 04 29 00 FF 01 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
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71 02 01 18 CC 01 A8 C0 01 CB 4A CB 44 CB 2E CB 32 80 3C 00 80 00 00 01 DC 23 E9 74 78 C2
C4 C0 00 44 01 03 27 04 29 00 FF 01 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 19 CC 01 A7 BF 01 CB 43 CB 40 CB 2B CB 27 80 22 00 80 00 00 01 DC 23 E9 74 77 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 1A CC 01 A7 BF 01 CB 3C CB 3E CB 25 CB 24 80 09 00 80 00 00 01 DC 23 E9 74 79 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 1B CC 01 A7 BF 01 CB 39 CB 37 CB 19 CB 1A 7F FF 00 80 00 00 01 DC 23 E9 74 76 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 10 04 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 1C CC 01 A7 BE 01 CB 2E CB 37 CB 18 CB 12 7F EE 00 80 00 00 01 DC 23 E9 74 78 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 1D CC 01 A6 BE 01 CB 2C CB 25 CB 0E CB 09 80 05 00 80 00 00 01 DC 23 E9 74 79 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 1E CC 01 A6 BD 01 CB 2B CB 25 CB 09 CB 08 80 1E 00 80 00 00 01 DC 23 E9 74 78 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 1F CC 01 A5 BD 01 CB 16 CB 1E CB 04 CA FF 80 4B 00 80 00 00 01 DC 23 E9 74 77 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 0F FC 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 20 CC 01 A5 BC 01 CB 11 CB 0D CA F9 CA FD 80 8C 00 80 00 00 01 DC 23 E9 74 7A C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 0F F8 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 21 CC 01 A5 BC 01 CB 0D CB 0C CA F2 CA F0 80 98 00 80 00 00 01 DC 23 E9 73 78 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 0F F8 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 22 CC 01 A5 BC 01 CB 11 CB 11 CA E8 CA E5 80 65 00 80 00 00 01 DC 23 E9 73 77 C2
C4 C0 00 44 01 01 28 02 27 00 FF 01 0F F4 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 23 CC 01 A3 BB 01 CB 01 CB 02 CA E0 CA E4 80 6C 00 80 00 00 01 DC 23 E9 74 78 C2
C4 C0 00 44 01 03 27 04 29 00 FF 01 0F F4 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 24 CC 01 A3 BA 01 CA ED CA F1 CA DB CA DD 80 7E 00 80 00 00 01 DC 23 E9 74 76 C2
C4 C0 00 44 01 03 27 04 29 00 FF 01 0F F4 00 00 00 00 00 00 00 00 00 00 00 00 00 00
71 02 01 25 CC 01 A3 BA 01 CA F4 CA F4 CA D4 CA D1 80 B2 00 80 00 00 01 DC 23 E9 74 7A C2

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85 80 7F 81 8E 97 89 80 8B 80 79 85 92 89 8D 9E 94 84 89 9F 93 87 97 BA B6 A4 96 75 77 92
A3 92 AD A0 CD E2 DA CB C0 D3 A7 9F AB A0 94 B1 9E 87 68 6F 65 87 7F 6C 80 86 7C 6A 64 80
85 8D 88 8F 86 91 8A 8E 8D 88 85 82 8D 84 88 88 80 77 83 82 84 85 89 83 95 7A 89 81 8A 85
7F 89 88 8C 7E 84 89 80 7C 7B 7C 8D 87 80 7D 7E 8D 80 80 7B 7F 92 85 7C 74 7B 8D 80 7C 7E
78 86 8E 7D 81 83 8D 89 76 7B 7C 87 90 7C 7D 7E 84 90 77 7A 7B 7C 8E 8D 7D 80 7C 87 88 7E
7F 7D 7C 82 84 7D 7A 7F 80 80 80 80 80 80 80

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71 0E 01 CC 80 7D
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AB 97 9B 7D 7D 5B 2C 58 7A 80 94 CA AB 4E 73 7A 83 94 8D 1B 69 7D 47 55 2C 00 D7 80 1E 00
00 14 C3 5B 0E 5F 58 97 00 00 00 00 00 00 00 00 5B 00 9E 69 00 55 FD D4 86 00 55 00 00 B6 9B
D1 29 7A 76 00 DB 97 A5 5B 80 6C 4A 97 5F 7D 7A 70 62 7A 8A 80 73 76 80 73 83 76 90 76 73
73 80 8A 7D 5F 47 9E CD B2 97 73 76 80 7D 40 69 C6 D4 A1 44 0A 5F A1 AB 8A 6C B9 C0 94 4A
36 86 CD 6C 07 1B 70 00 FD BC 70 4A 7A 86 47 3D 65 B9 B6 8A 70 7A 90 80 69 70 70 70 73 8D
8D 94 8D 76 69 65 65 65 7A 7D 7D 7D 7D 7D 7D

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71 EF 01 9B 94 20 00 00 00
71 EF 02 9B 8E 20 00 00 00
71 EF 03 9B 95 E0 00 00 00
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Disclaimer of Liability

The users of the CDR product and reviewers of the CDR reports and exported data shall ensure that data and information supplied is applicable to the vehicle, vehicle's system(s) and the vehicle ECU. Robert Bosch LLC and all its directors, officers, employees and members shall not be liable for damages arising out of or related to incorrect, incomplete or misinterpreted software and/or data. Robert Bosch LLC expressly excludes all liability for incidental, consequential, special or punitive damages arising from or related to the CDR data, CDR software or use thereof.

Limitations

As with any investigation, certain limitations exist that must be identified.

Reconstructions of motor vehicle collisions result from the analysis of physical evidence and the statements of witnesses and participants.

The operator of Vehicle 2, Mrs. Sandra Gail Allmond died as a result of injuries sustained in the collision. Consequently, any information Mrs. Allmond may have been able to provide regarding the collision is unavailable.

The front right passenger of Vehicle 2, Ms. Taylor Strange died as a result of injuries sustained in the collision. Consequently, any information Ms. Strange may have been able to provide regarding the collision is unavailable.

On the afternoon of Sunday, 23 May 2010, Sergeant C.A. Webb of Troop D District 2 spoke with Elijah Allmond a passenger in the left rear seat of Vehicle 2 at the time of the collision. This conversation occurred in an emergency department triage room at Wake Forest University Baptist Medical Center. During the brief conversation Elijah Allmond related to Sergeant Webb that he saw the patrol vehicle approaching the intersection with its blue lights activated “and then Grandma turned”. Present during this conversation were Sergeant C. A. Webb, Trooper A. R. Carter and Rose Allmond (Elijah’s Mother).

Sergeant M. A. Davidson made three (3) attempts to arrange a meeting with the parents of Elijah Allmond and Elijah to discuss any information he might have regarding the collision. Arrangements were unable to be made for this meeting.

Inferences and Conclusions

Certain facts, inferences and conclusions are offered based upon the evidence collected and analyzed for this report. As is true with any motor vehicle collision, certain elements related to the sequence of collision events will be interpreted as having been contributing or causative factors. After summarizing the events of the collision, these elements will be addressed in three (3) broad categories: environmental elements, vehicular elements, and human elements.

On the morning of Sunday, 23 May 2010 Trooper James D. Goodnight was working a 5:00 a.m. to 5:00 p.m. shift in Guilford County. At around 11:40 a. m. Trooper Goodnight was patrolling northbound on I-85 Business just north of RP-1144 (River Road). Trooper Goodnight observed a blue vehicle traveling southbound at a high rate of speed. He estimated its speed at eighty (80) miles per hour and obtained a radar clock of eighty (80) miles per hour. He drove to a paved median crossover where he made a u-turn into the southbound lanes. He activated his blue emergency light bar and accelerated in an attempt to overtake the speeding vehicle. As he approached the intersection of I-85 Business and RP-1144, the traffic signal lights were green. He noticed a maroon colored vehicle in the northbound left turn lane and perceived that this vehicle was yielding the right of way to his vehicle. The vehicle in the left turn lane attempted to make a left turn onto RP-1144 and both vehicles collided in the intersection. The vehicle making the left turn separated into two (2) pieces; the front portion coming to rest in the northbound lanes of I-85 Business south of the area of impact, and the rear portion coming to rest on the west side of the roadway in a grassy area. Trooper Goodnight's vehicle continued in a southwesterly direction following the impact. It ran off of the roadway, crossed a drainage ditch and collided with a tree before coming to rest.

Environmental Elements

When discussing the collision environment, roadway and lighting conditions as well as weather conditions, appropriate regulatory and cautionary signs, and natural and manmade vision obstructions are considered. In this instance, roadway markings and regulator signs and signals appeared to be adequate for the safe movement of traffic. The weather conditions were clear and the collision occurred during day light hours. There were no artificial or natural vision obstructions. The environment was not considered a contributing factor in this collision.

Vehicular Elements

Vehicles 1 and 2 were examined by members of the Collision Reconstruction Unit following the collision. No pre-existing mechanical conditions were observed that would have contributed to this collision.

Human Elements

When discussing the human element, we consider how the actions of human beings directly or indirectly involved affected the collision sequence of events.

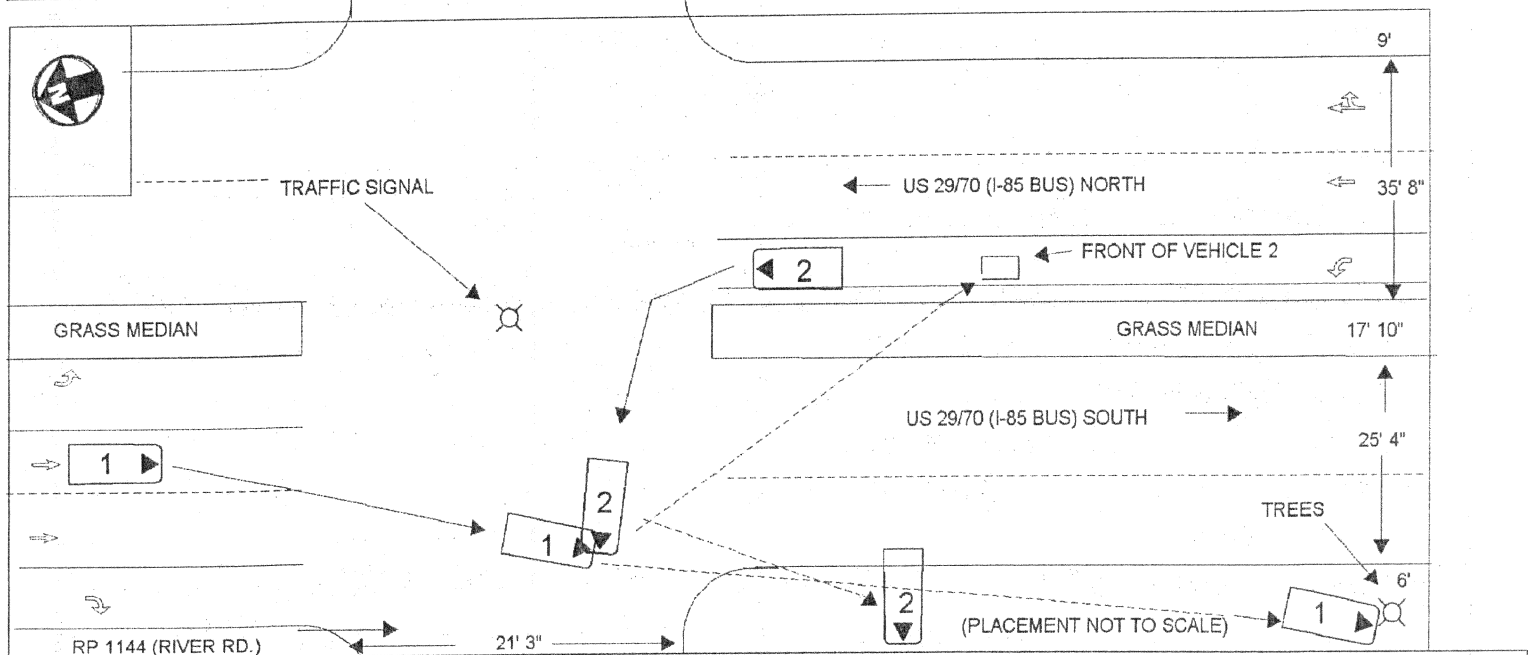
The actions of the unknown operator of the speeding vehicle that passed both Mr. Theodis Duff and Mr. Michael Perry, and was subsequently clocked by Trooper James Goodnight are considered contributory to this collision.

With regard to the actions of Mrs. Sandra Gail Allmond, Mrs. Allmond made a left turn from the northbound left turn lane of I-85 Business into the path of Vehicle 1, a marked Highway Patrol vehicle with blue emergency lights activated. No physical evidence or witness testimony has been obtained that serves to explain why Mrs. Allmond did not yield at the green light governing I-85 Business to the oncoming patrol vehicle displaying flashing blue lights. This failure to yield the right of way to oncoming traffic is considered the causative factor in this collision

Mrs. Allmond was restricted to corrective lenses on her driver's license and a pair of small wire rimmed eye glasses was found in Vehicle 2 at the time of the Vehicle inspection. Whether or not Mrs. Allmond was wearing her corrective lenses at the time of the collision is uncertain.

With regard to the actions of Trooper James Goodnight, although witness statements indicate Trooper Goodnight had a green light while approaching the intersection of I-85 Business and RP-1144, the speed at which he operated his vehicle contributed to the severity of the collision. Additionally, had Trooper Goodnight been operating his vehicle's siren on this occasion, it may have provided an audible warning for motorists in the area.

48 POINTS OF INITIAL CONTACT (Write in Codes)			VEHICLE INFO.		ROADWAY INFO.		WORK ZONE RELATED		
Unit# 1 <u>4.3.2</u> Unit# 2 <u>20.21</u>			60 Authorized Speed Limit	Veh# 1 <u>55</u>	Veh# 2 <u>55</u>	69 RoadFeature	7	78 Workzone Area	5
CRASH SEQUENCE (Unit Level)			61 Estimate of Original Traveling Speed	<u>120</u>	<u>15</u>	70 Road Character	1	79 Work Activity	-
Unit# 1 Unit# 2			62 Estimate of Speed at Impact	<u>95</u>	<u>15</u>	71 Road Classification	2	80 Work Area Marked	-
49 Vehicle Maneuver/Action	<u>4</u>	<u>8</u>	63 Tire Impressions Before Impact (ft.)	<u>88</u>	<u>0</u>	72 Road Surface Type	4	81 Crash Location	-
50 Non-Motorist Action	-	-	64 Distance Traveled After Impact (ft.)	<u>225</u>	<u>137</u>	73 Road Configuration	3	TRAILER INFO.	
51 Non-Motorist Location Prior to Impact	-	-	65 Emergency Vehicle Use	<u>4</u>	-	74 Access Control	3	82 Trailer Type	Unit# 1 <u>0</u> Unit# 2 <u>0</u>
52 Crash Sequence - First Event for This Unit	<u>23</u>	<u>23</u>	66 Post Crash Fire (if "Yes" check box)	<input type="checkbox"/>	<input type="checkbox"/>	75 Number of Lanes	4	1st Trailer No. Axles	-
53 Crash Sequence - Second Event	<u>1</u>	<u>2</u>	67 School Bus - Contact Vehicle	<input type="checkbox"/>	<input type="checkbox"/>	76 Traffic Control Type	3	Width (inches)	-
54 Crash Sequence - Third Event	<u>33</u>	-	68 School Bus - Noncontact Vehicle	<input type="checkbox"/>	<input type="checkbox"/>	77 Traffic Control Oper	1	Length (feet)	-
55 Crash Sequence - Fourth Event	-	-	COMMERCIAL VEHICLE: Hazardous Materials Involvement Haz Mat Placard <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No From Placard indicate: <input type="checkbox"/> Hazardous Cargo <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 4-digit placard number or name from diamond or box 1-digit number from bottom of diamond Released (does not include fuel from fuel tank) _____ Carrying Haz Mat <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No _____				2nd Trailer No. Axles	-	
56 Most Harmful Event for This Unit	<u>23</u>	<u>23</u>					82 Trailer Type	0	
57 Distance/Direction to Object Struck	<u>4</u>	<u>0</u>					1st Trailer No. Axles	-	
58 Vehicle Underride/Override	<u>3</u>	<u>3</u>					Width (inches)	-	
59 Vehicle Defects	<u>0</u>	<u>0</u>					83 Veh# <u>2</u>	Overwidth Permit #	-
							Overwidth Trailer and Overwidth Mobile Home		



1 was: ☒ Traveling ☐ Parked Facing ☐ N ☐ S ☐ E ☐ W on US 29/70 (I-85 BUS)

Unit# 2 was: ☐ Traveling ☒ Parked Facing ☐ N ☐ S ☐ E ☐ W on US 29/70 (I-85 BUS)

85 NARRATIVE (Include pertinent and unusual aspects, which are not listed elsewhere on the form)

VEHICLE 1, A NC HIGHWAY PATROL CAR, WAS TRAVELING SOUTH ON US 29/70 (I-85 BUS) ATTEMPTING TO OVERTAKE A VIOLATOR VEHICLE. VEHICLE 2 WAS TRAVELING NORTH ON US 29/70 (I-85 BUS) ATTEMPTING TO MAKE A LEFT TURN ONTO RP 1144 (RIVER ROAD). VEHICLE 2 FAILED TO YIELD, ENTERED THE INTERSECTION AND THE TWO VEHICLES COLLIDED. VEHICLE 1 TRAVELED OFF THE WEST SIDE OF US 29/70 AND STRUCK A TREE WHERE IT CAME TO REST. VEHICLE 2 WAS SPLIT INTO TWO PIECES, WITH THE FRONT OF THE VEHICLE TRAVELING ACROSS THE MEDIAN AND INTO THE NORTH BOUND LANES OF TRAVEL. THE PASSENGER COMPARTMENT OF VEHICLE 2 TRAVELED OFF THE WEST SIDE OF US 29/70 WHERE IT CAME TO REST.

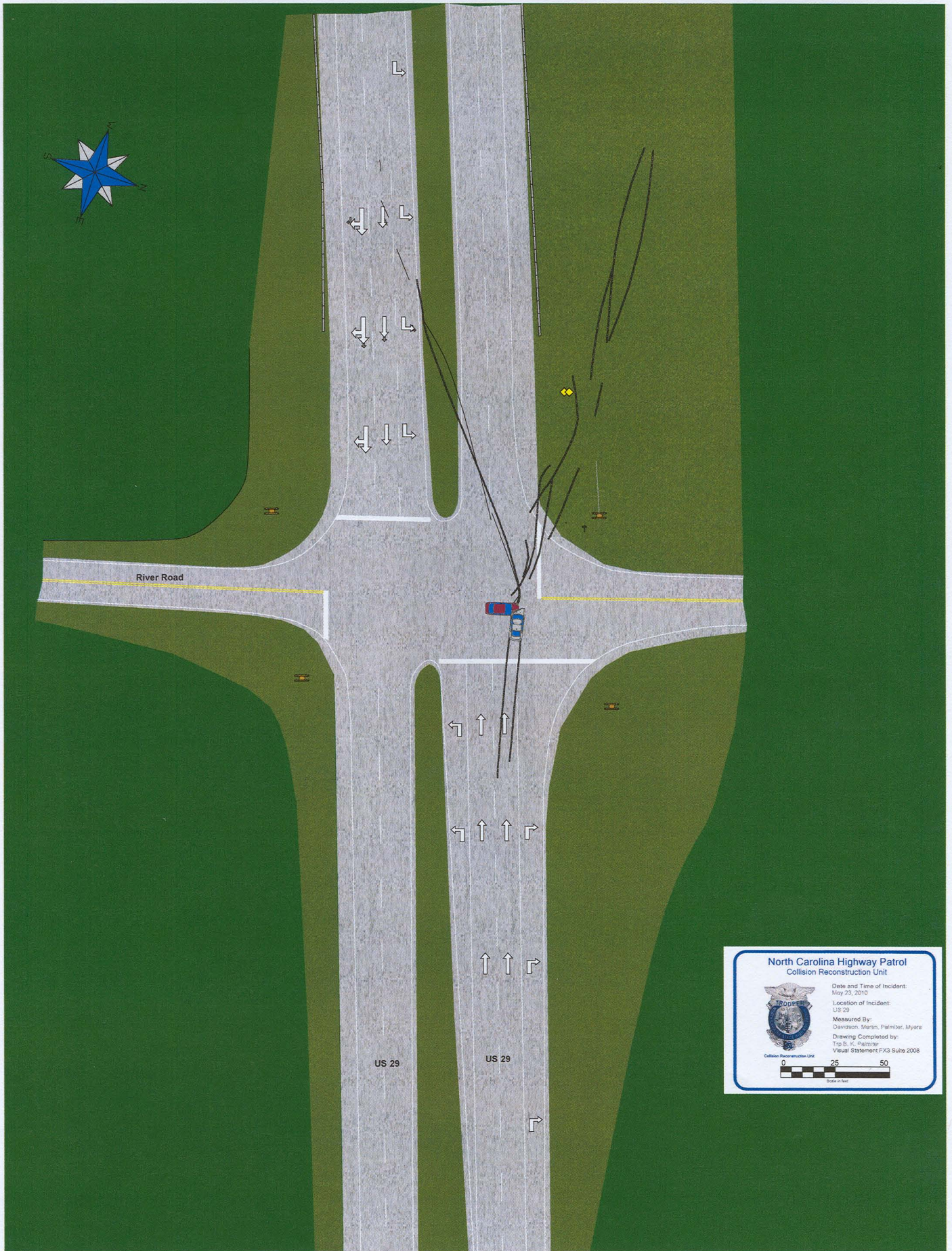
INVESTIGATOR'S NOTE:

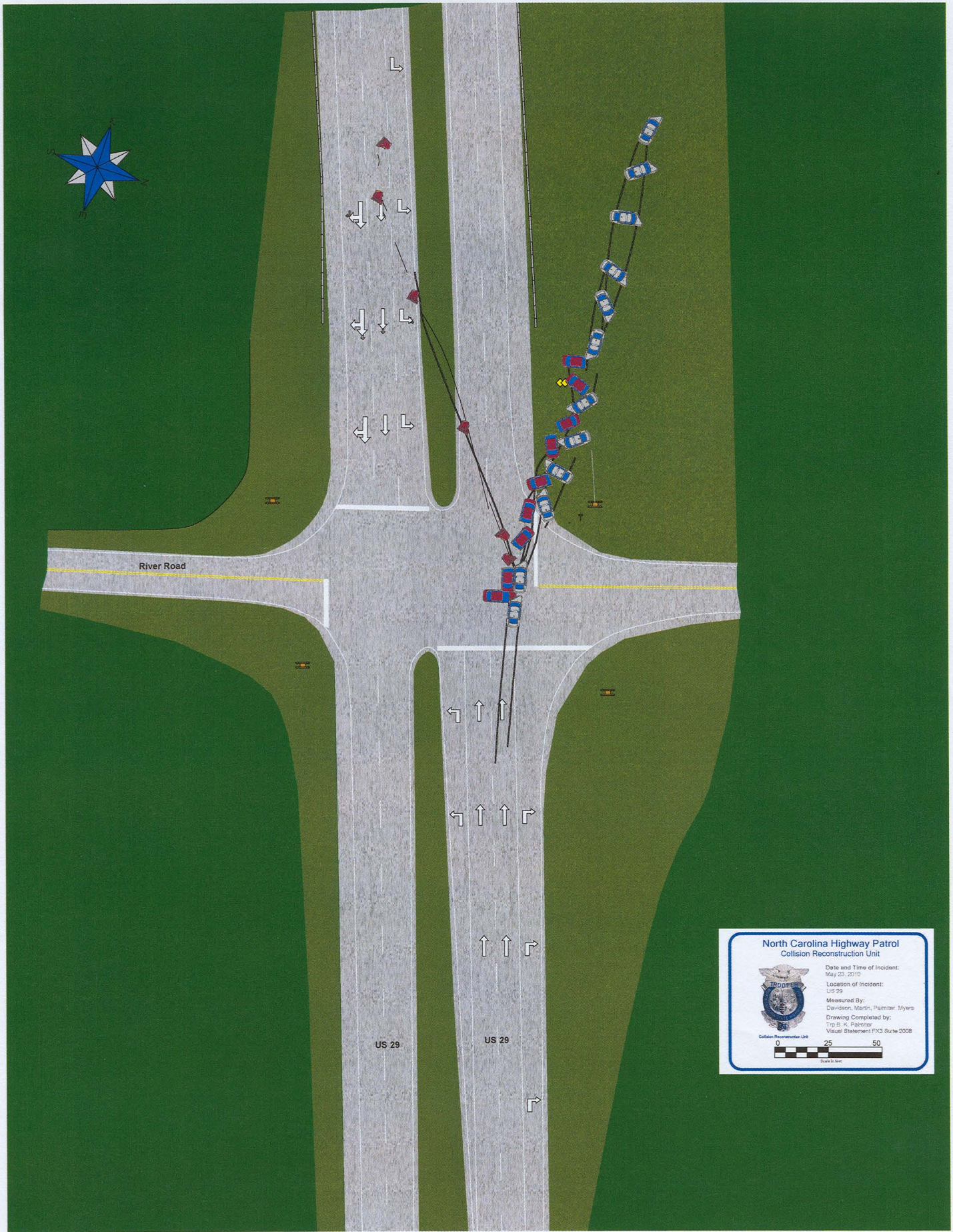
WITNESSES STATED THAT VEHICLE 1 VEERED TO THE RIGHT TO ATTEMPT TO AVOID A COLLISION, BUT WAS UNABLE. WITNESSES ALSO STATED THAT VEHICLE 1 HAD BLUE LIGHTS ACTIVATED, BUT DID NOT HEAR A SIREN.

ADDITIONAL WITNESS:

TERRY W. JOHNSON, 5000 WOODMORE DRIVE, GREENSBORO, NC, 27407.

86 Type/Owner		Owner Address		ADDITIONAL PROPERTY DAMAGE		State Property?	
TURF DAMAGE		5266 RIVER ROAD				Estimated Damage \$500.00	
BILL JACKSON		JAMESTOWN NC 27282 (336) 454-2742					
Name DONALD ROSS		Address 2143 MOTSINGER ROAD		WINSTON-SALEM NC 27107		Phone No. (336) 689-4236	
Name MICHAEL W PERRY		Address 227 SPRING STREET		THOMASVILLE NC 27360		Phone No. (336) 475-8832	
		TRAFFIC VIOLATION(S)					
Name		Charge(s)		76			
Name		Charge(s)					
SGT. CA WEBB		Officer Number 1779		Department NCSHP/D2		Date of Report 05/24/2010	



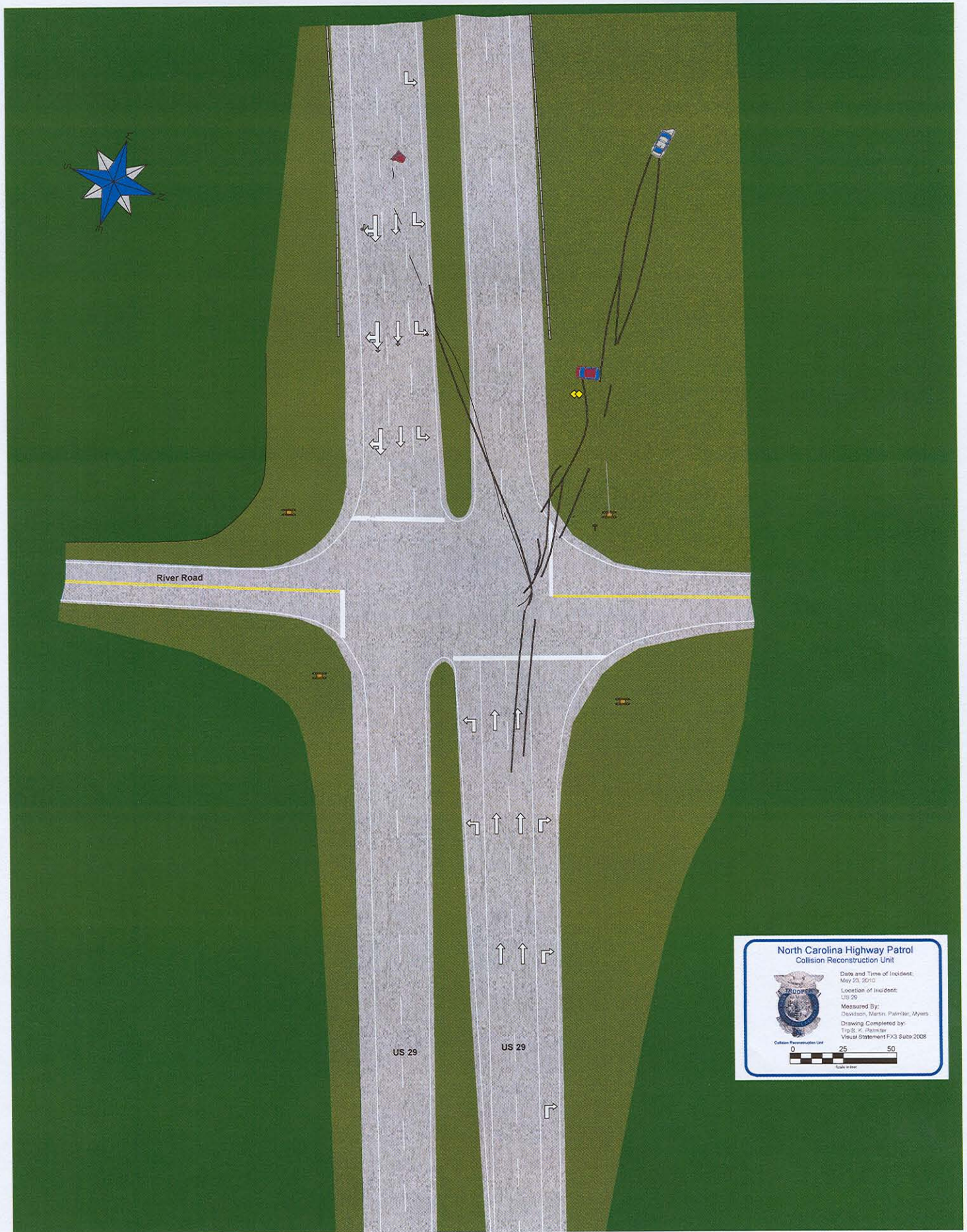


North Carolina Highway Patrol
Collision Reconstruction Unit


 Date and Time of Incident:
May 23, 2010
Location of Incident:
US 29
Measured By:
Davidson, Martin; Palmer, Myers
Drawing Completed by:
Trip B. K. Palmer
Visual Statement FX3, Suite 2008

Collision Reconstruction Unit

0 25 50
Feet



North Carolina Highway Patrol
Collision Reconstruction Unit

 Date and Time of Incident:
May 23, 2010
Location of Incident:
US 29
Measured By:
Davidson, Martin, Palmer, Myers
Drawing Completed by:
Tia B. K. Palmer
Visual Statement F-33a June 2008

0 25 50
Scale in feet

North Carolina
State Highway Patrol

COLLISION SCENE CHECKLIST

Highway Name and Number:				County:	
Troop:		District:		Time / Date of Collision:	
Nearest Intersecting Roadway:				Distance / Direction:	
Investigating Trooper:				Phone Number:	
Day / Date / Time of Examination:					
Lighting Conditions at Examination					
Weather Condition During Examination (Temperature, Atmospheric Conditions, etc.):					
Development Type: <input type="checkbox"/> Residential <input type="checkbox"/> Rural <input type="checkbox"/> Business <input type="checkbox"/> Other					
Speed Limit(s):			Distance / Direction to Nearest Sign:		
Date Posted:			Damage:	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Other Regulatory Signs and Distance / Direction:					

Roadway Information					
Surface Type (Concrete, Asphalt, Etc.):					
Width of Roadway:					
Surface Condition (Cracked, Polished, Worn, Etc.):					
Number of Lanes:					
Roadway Markings: Centerlines:		Road Edges:			
Median Information: Width:		Surface Type:		Barriers:	
Width of Shoulders: Improved: / feet / inches		Unimproved: / feet / inches			
Width of Shoulders: Improved: / feet / inches		Unimproved: / feet / inches			
Type of Condition of Unimproved Shoulders:		<input type="checkbox"/> Gravel <input type="checkbox"/> Grass <input type="checkbox"/> Soil <input type="checkbox"/> Sand			
Distance of Drop from Pavement to Shoulder:					
Radius of Curves:	Chord:			Middle Ordinate:	
Roadway Grade/ Lane:				Superelevation/ Lane:	
Roadway Grade/ Lane:				Superelevation/ Lane:	

Sight Distances: Distances, which are relevant to the collision scene. Hillcrest, signs, Vision obstructions, Intersections, Pedestrians, etc. List the feature, distance, and compass direction to the measured feature.

Traffic Control Devices: Describe, give distances and direction.

Lighting at time of collision: (Conspicuity Testing, Sunset, Sunrise, Moon Phase)

Drag Factor(s):

Lane: Improved Shoulder: Unimproved Shoulder:

Lane: Improved Shoulder: Unimproved Shoulder:

Method: ☐ Drag Sled ☐ Vericom

Drag Sled

Weight = lbs. Test Pulls

Surface 1: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

Surface 2: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

Surface 3: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

Vericom

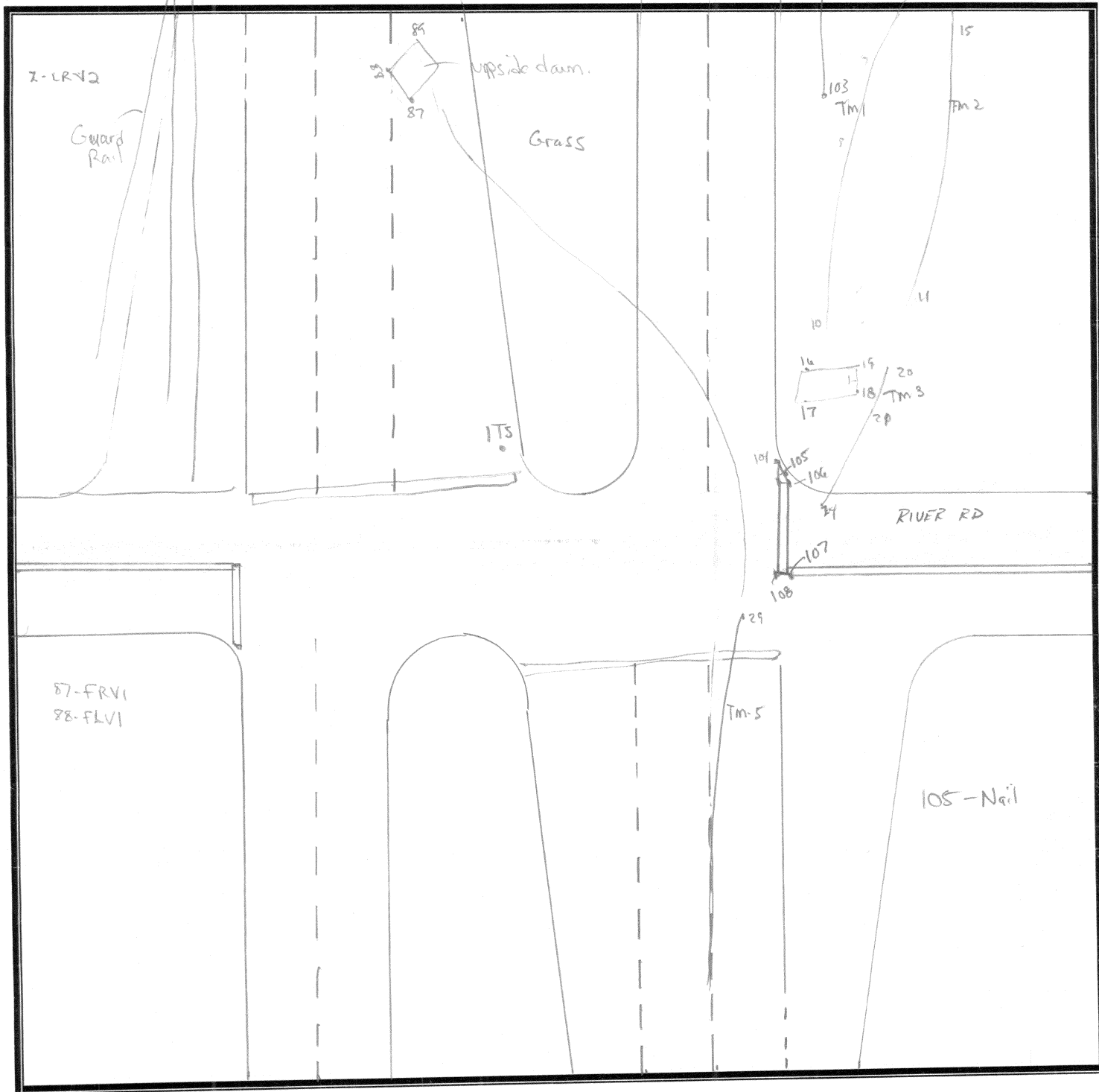
Model:		Serial #:		
Test 1	Speed:	Peak Reading		Average Reading
Test 2	Speed:	Peak Reading		Average Reading
Test 3	Speed:	Peak Reading		Average Reading

Vericom Test Vehicle

Make: Model: Year: ABS Brakes: ☐ Yes ☐ No



Field Sketch (Indicate North):



- | | | | |
|-----------|--------------|------------|-----------------|
| 1- DITCH | 8-TM1 | | |
| 2- EP | 9-TM2 | | |
| 3- GL | 0-TM3 | | |
| 4- CL | | | |
| 5- GL1 | | | |
| 6- EPI | | | |
| 7- DITCH1 | | | |
| | TM-1 - 4-10 | TM8-37-44 | TM14-65-73 |
| | TM-2 - 11-15 | TM9-45-50 | TM15-74-77 |
| | TM-3 - 20-21 | TM10-51-53 | Gauge1-78-79 |
| | TM-4 - 22-24 | TM11-54-56 | Gauge2 80-81 |
| | TM-5 - 25-28 | TM12-57-59 | Gauge3 82-83 |
| | TM-6 - 29-32 | TM13-60-64 | Gauge4 84-85-86 |
| | TM7-33-36 | | |

Notes:

Evidence from the Roadway: Describe gouges, scratches, furrows, etc. in detail. Measure length, width, depth, and other measurements necessary to match roadway evidence to vehicles.

VC-2000 Sunday US29 West bound Lane 1630 hrs. S-23+0

2.15 sec 41.2 mph 63 ft Ave $G = 0.872$

2.15 sec 40.4 mph 60 ft Ave $G = 0.858$

2.08 sec 39.5 mph 57 ft Ave $G = 0.866$

2.24 sec 43.0 mph 67 ft Ave $G = 0.874$

2.45 sec 46.4 mph 80 ft Ave $G = 0.862$

Serial # 97052886

1997 WINTER WINTER 1997 WINTER 1997 WINTER 1997

STATION 1 1A 1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L 1M 1N 1O 1P 1Q 1R 1S 1T 1U 1V 1W 1X 1Y 1Z

1997 1A 1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L 1M 1N 1O 1P 1Q 1R 1S 1T 1U 1V 1W 1X 1Y 1Z

1997 1A 1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L 1M 1N 1O 1P 1Q 1R 1S 1T 1U 1V 1W 1X 1Y 1Z

1997 1A 1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L 1M 1N 1O 1P 1Q 1R 1S 1T 1U 1V 1W 1X 1Y 1Z

1997 1A 1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L 1M 1N 1O 1P 1Q 1R 1S 1T 1U 1V 1W 1X 1Y 1Z

1997 1A 1B 1C 1D 1E 1F 1G 1H 1I 1J 1K 1L 1M 1N 1O 1P 1Q 1R 1S 1T 1U 1V 1W 1X 1Y 1Z

*** Nikon RAW data format V2.00 ***
 *** GUILFORD ***
 *** Description: ***
 *** Client: ***
 *** Comments: ***
 *** Downloaded 24-May-2010 08:29:08 ***
 *** Software: Standard software version: 1.00 ***
 *** Instrument: Nikon DTM-330 ***
 *** Tilt Correction: VA:OFF HA:OFF ***
 *** GUILFORD <JOB> Created 23-May-2010 13:20:59 ***

Manual Input

1	0.0000	0.0000	0.0000
---	--------	--------	--------

*** Temp:57F Press:29.5inHg Prism:30 23-May-2010 13:22:56 ***

Station Setup

1	5.4000	0.0000	0.0000
---	--------	--------	--------

Side Shot

2	0.0000	30.4721	199.9500	90.1607
2	171.7665	102.3494	4.4634	LRV2
3	0.0000	30.4001	204.6140	90.2258
3	175.9941	104.3604	4.0339	LFV2
4	0.0000	32.3444	200.6700	90.0905
4	169.0942	108.0525	4.8706	RRV2
5	0.0000	32.2542	210.3460	90.1942
5	177.5423	112.7950	4.1955	RFV2
6	0.0000	31.0954	196.0500	90.1431
6	167.7547	101.4558	4.5729	TM1
7	0.0000	32.1136	179.1820	90.1254
7	151.6326	95.4635	4.7283	TM1
8	0.0000	33.5859	161.3160	90.1816
8	133.7618	90.1659	4.5434	TM1
9	0.0000	37.1036	143.6820	90.1323
9	114.4815	86.8227	4.8411	TM1
10	0.0000	46.4521	114.3520	90.0209
10	78.3435	83.2986	5.3288	TM1

Side Shot

11	0.0000	46.5615	115.2780	90.0103
11	78.7113	84.2232	5.3651	TM2
12	0.0000	41.5854	140.4300	89.5702
12	104.3899	93.9326	5.5216	TM2
13	0.0000	37.0015	168.3340	90.0417
13	134.4300	101.3156	5.1908	TM2
14	0.0000	33.5343	187.0580	90.0626
14	155.2688	104.3177	5.0507	TM2
15	0.0000	32.2431	196.7180	90.0758
15	166.0782	105.4315	4.9449	TM2
16	0.0000	45.0145	96.1900	90.2635
16	67.9799	68.0492	4.6564	LRV1
17	0.0000	47.0434	91.6140	90.2141
17	62.3903	67.0838	4.8223	RRV1
18	0.0000	50.3403	97.1320	90.0031
18	61.6952	75.0222	5.3856	RCORNERV1
19	0.0000	48.2601	100.9400	90.0504
19	66.9723	75.5220	5.2514	LCORNERV1
20	0.0000	53.4515	100.0160	89.5227
20	59.1344	80.6615	5.6199	TM3
21	0.0000	60.1448	89.3160	89.4129
21	44.3239	77.5403	5.8812	TM3
22	0.0000	74.1649	72.6360	89.3850
22	19.6790	69.9180	5.8473	TM4
23	0.0000	96.1547	59.0500	89.3850
23	-6.4418	58.6964	5.7636	TM4
24	0.0000	102.2924	57.0820	89.1452
24	-12.3440	55.7263	6.1495	TM4
25	0.0000	165.5903	126.9900	88.3738
25	-123.1740	30.7469	8.4427	TM5
26	0.0000	161.1638	102.2160	88.3153
26	-96.7752	32.7995	8.0199	TM5

Side Shot

27	0.0000	152.5322	78.1860	88.2111
27	-69.5669	35.6153	7.6472	TM5
28	0.0000	141.0351	61.0500	88.1142
28	-47.4642	38.3478	7.3230	TM5
29	0.0000	162.2329	120.8620	88.3902
29	-115.1671	36.5522	8.2466	TM6
30	0.0000	152.5842	88.6440	88.2922
30	-78.9397	40.2594	7.7369	TM6
31	0.0000	148.3731	79.4260	88.2508
31	-67.7866	41.3360	7.5917	TM6
32	0.0000	139.4750	67.1940	88.2508
32	-51.3009	43.3569	7.2541	TM6
33	0.0000	123.4408	56.0880	88.3051
33	-31.1386	46.6276	6.8544	TM7
34	0.0000	110.5245	54.7540	88.5719
34	-19.5110	51.1500	6.3984	TM7
35	0.0000	91.5913	54.5860	89.4418
35	-1.8926	54.5526	5.6494	TM7
36	0.0000	75.3229	59.3780	90.1401
36	14.8254	57.4969	5.1580	TM7
37	0.0000	69.2946	60.3980	90.1252
37	21.1555	56.5713	5.1740	TM8
38	0.0000	73.3508	54.4960	89.5741
38	15.3997	52.2749	5.4368	TM8
39	0.0000	87.2836	50.6600	89.2759
39	2.2303	50.6087	5.8719	TM8
40	0.0000	95.4528	50.7480	89.1255
40	-5.0907	50.4872	6.0951	TM8
41	0.0000	108.5421	51.6860	88.5421
41	-16.7439	48.8887	6.3870	TM8
42	0.0000	118.5342	52.9440	88.3308
42	-25.5747	46.3380	6.7377	TM8

Side Shot

43	0.0000	128.2258	54.0720	88.1258
43	-33.5577	42.3654	7.0833	TM8
44	0.0000	134.5437	54.2020	88.0446
44	-38.2450	38.3650	7.2166	TM8
45	0.0000	90.3051	47.0140	89.0505
45	-0.4218	47.0061	6.1510	TM9
46	0.0000	80.0018	54.2420	89.5215
46	9.4143	53.4186	5.5223	TM9
47	0.0000	75.0855	59.4480	90.1708
47	15.2371	57.4614	5.1038	TM9
48	0.0000	62.2849	76.6960	89.5835
48	35.4377	68.0180	5.4317	TM9
49	0.0000	55.0113	84.5120	90.0255
49	48.4496	69.2453	5.3284	TM9
50	0.0000	47.1913	91.6940	90.1918
50	62.1583	67.4082	4.8854	TM9
51	0.0000	37.3634	141.1140	90.1015
51	111.7885	86.1181	4.9797	TM10
52	0.0000	42.2256	117.7460	90.1015
52	86.9744	79.3691	5.0492	TM10
53	0.0000	50.5804	97.5120	89.5854
53	61.4089	75.7465	5.4314	TM10
54	0.0000	124.5057	53.0420	88.1612
54	-30.2953	43.5096	7.0014	TM11
55	0.0000	115.3650	50.1120	88.2845
55	-21.6560	45.1715	6.7300	TM11
56	0.0000	106.5743	47.1640	88.3422
56	-13.7552	45.0983	6.5748	TM11
57	0.0000	142.0535	57.1520	88.0026
57	-45.0662	35.0919	7.3874	TM12
58	0.0000	137.2328	57.6360	88.0731
58	-42.3969	38.9981	7.2856	TM12

Side Shot

59	0.0000	133.4338	56.9440	88.1003
59	-39.3410	41.1289	7.2210	TM12
60	0.0000	141.0641	60.9520	88.1054
60	-47.4192	38.2469	7.3341	TM13
61	0.0000	135.1054	58.0800	88.1055
61	-41.1780	40.9177	7.2427	TM13
62	0.0000	129.2106	53.1020	88.0654
62	-33.6526	41.0399	7.1468	TM13
63	0.0000	114.5622	38.7640	87.4446
63	-16.3326	35.1222	6.9245	TM13
64	0.0000	90.5056	29.2140	87.2705
64	-0.4324	29.1819	6.6991	TM13
65	0.0000	137.4322	59.8300	88.1111
65	-44.2460	40.2286	7.2936	TM14
66	0.0000	131.1048	55.5200	88.1019
66	-36.5372	41.7656	7.1712	TM14
67	0.0000	112.2137	39.5480	87.5001
67	-15.0345	36.5482	6.8950	TM14
68	0.0000	66.5054	28.7900	87.5001
68	11.3112	26.4525	6.4883	TM14
69	0.0000	15.0023	48.8840	89.5824
69	47.2169	12.6574	5.4228	TM14
70	0.0000	359.5538	82.7220	90.3902
70	82.7166	-0.1051	4.4609	TM14
71	0.0000	358.5213	94.0880	90.3151
71	94.0657	-1.8550	4.5285	TM14
72	0.0000	357.4519	107.3760	90.3150
72	107.2890	-4.2055	4.4060	TM14
73	0.0000	358.4951	89.7060	90.3150
73	89.6835	-1.8303	4.5695	TM15
74	0.0000	6.3457	72.0140	90.3434
74	71.5357	8.2548	4.6760	TM15

Side Shot

75	0.0000	17.3627	52.1280	89.4603
75	49.6854	15.7683	5.6116	TM15
76	0.0000	53.0840	29.9200	88.1650
76	17.9379	23.9297	6.2978	TM15
77	0.0000	97.2336	29.4660	87.2058
77	-3.7876	29.1898	6.7627	TM15
78	0.0000	355.5345	107.9140	90.2843
78	107.6335	-7.7231	4.4988	GOUGE1
79	0.0000	353.4423	122.7400	90.2619
79	122.0045	-13.3838	4.4607	GOUGE1
80	0.0000	352.2841	133.9940	90.2449
80	132.8375	-17.5402	4.4331	GOUGE2
81	0.0000	352.0838	137.7080	90.2449
81	136.4120	-18.8222	4.4063	GOUGE2
82	0.0000	352.5515	137.7420	90.2401
82	136.6886	-16.9750	4.4381	GOUGE3
83	0.0000	351.5726	145.8640	90.2400
83	144.4258	-20.4077	4.3821	GOUGE3
84	0.0000	352.3111	159.3800	90.2355
84	158.0198	-20.7484	4.2917	GOUGE4
85	0.0000	352.4452	161.4240	90.2347
85	160.1288	-20.3773	4.2838	GOUGE4
86	0.0000	352.4110	164.5920	90.2256
86	163.2492	-20.9529	4.3026	GOUGE4
87	0.0000	354.2341	165.9380	90.2426
87	165.1404	-16.2075	4.2212	FRV1
88	0.0000	352.4336	168.7080	90.2226
88	167.3469	-21.3585	4.2997	FLV1
89	0.0000	353.4958	172.7280	90.2427
89	171.7240	-18.5558	4.1722	CORNER
90	0.0000	347.3624	236.5340	90.3259
90	231.0115	-50.7630	3.1318	GRAIL

Side Shot

91	0.0000	347.5344	236.6320	90.3041
91	231.3618	-49.6184	3.2892	EP
92	0.0000	349.5757	234.7880	90.2129
92	231.1922	-40.9076	3.9339	GL
93	0.0000	352.5333	232.9620	90.1923
93	231.1682	-28.8243	4.0876	CL
94	0.0000	355.4012	232.9160	90.2108
94	232.2468	-17.5850	3.9693	CL
95	0.0000	357.4906	232.3300	90.2612
95	232.1549	-8.8441	3.6305	GL
96	0.0000	358.3344	232.5220	90.3030
96	232.4397	-5.8341	3.3382	EP
97	0.0000	2.2523	235.7340	90.2215
97	235.5183	9.9661	3.8754	EP
98	0.0000	2.5419	235.8620	90.1941
98	235.5550	11.9545	4.0507	GL
99	0.0000	5.5250	235.4560	90.1710
99	234.2140	24.1233	4.2254	CL
100	0.0000	8.3535	237.2760	90.1916
100	234.6088	35.4522	4.0714	GL1
101	0.0000	10.4713	239.2020	90.3256
101	234.9645	44.7664	3.1097	EP1
102	0.0000	10.5823	239.8120	90.3625
102	235.4143	45.6450	2.8609	GRAIL1
103	0.0000	32.5249	96.7500	90.4823
103	81.2433	52.5190	4.0386	GRAIL1
104	0.0000	96.0742	50.2960	89.1002
104	-5.3688	50.0033	6.1311	STOPBAR
105	0.0000	96.1335	50.7800	89.1002
105	-5.5069	50.4751	6.1381	STOPBAR
106	0.0000	98.0911	52.5540	89.1211
106	-7.4524	52.0178	6.1310	STOPBAR

Side Shot

107	0.0000	127.5529	65.7160	88.4309
107	-40.3806	51.8251	6.8690	STOPBAR
108	0.0000	128.5214	64.3380	88.4027
108	-40.3653	50.0779	6.8887	STOPBAR

*** Nikon RAW data format V2.00 ***
 *** GUILFORD ***
 *** Description: ***
 *** Client: ***
 *** Comments: ***
 *** Downloaded 26-May-2010 12:08:26 ***
 *** Software: Standard software version: 1.00 ***
 *** Instrument: Nikon DTM-330 ***
 *** Tilt Correction: VA:OFF HA:OFF ***
 *** GUILFORD <JOB> Created 23-May-2010 13:20:59 ***

Manual Input

1	0.0000	0.0000	0.0000
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*** Temp:57F Press:29.5inHg Prism:30 23-May-2010 13:22:56 ***

Station Setup

1	5.4000	0.0000	0.0000
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Side Shot

2	0.0000	30.4721	199.9500	90.1607
2	171.7665	102.3494	4.4634	LRV2
3	0.0000	30.4001	204.6140	90.2258
3	175.9941	104.3604	4.0339	LFV2
4	0.0000	32.3444	200.6700	90.0905
4	169.0942	108.0525	4.8706	RRV2
5	0.0000	32.2542	210.3460	90.1942
5	177.5423	112.7950	4.1955	RFV2
6	0.0000	31.0954	196.0500	90.1431
6	167.7547	101.4558	4.5729	TM1
7	0.0000	32.1136	179.1820	90.1254
7	151.6326	95.4635	4.7283	TM1
8	0.0000	33.5859	161.3160	90.1816
8	133.7618	90.1659	4.5434	TM1
9	0.0000	37.1036	143.6820	90.1323
9	114.4815	86.8227	4.8411	TM1
10	0.0000	46.4521	114.3520	90.0209
10	78.3435	83.2986	5.3288	TM1

Side Shot

11	0.0000	46.5615	115.2780	90.0103
11	78.7113	84.2232	5.3651	TM2
12	0.0000	41.5854	140.4300	89.5702
12	104.3899	93.9326	5.5216	TM2
13	0.0000	37.0015	168.3340	90.0417
13	134.4300	101.3156	5.1908	TM2
14	0.0000	33.5343	187.0580	90.0626
14	155.2688	104.3177	5.0507	TM2
15	0.0000	32.2431	196.7180	90.0758
15	166.0782	105.4315	4.9449	TM2
16	0.0000	45.0145	96.1900	90.2635
16	67.9799	68.0492	4.6564	LRV1
17	0.0000	47.0434	91.6140	90.2141
17	62.3903	67.0838	4.8223	RRV1
18	0.0000	50.3403	97.1320	90.0031
18	61.6952	75.0222	5.3856	RCORNERV1
19	0.0000	48.2601	100.9400	90.0504
19	66.9723	75.5220	5.2514	LCORNERV1
20	0.0000	53.4515	100.0160	89.5227
20	59.1344	80.6615	5.6199	TM3
21	0.0000	60.1448	89.3160	89.4129
21	44.3239	77.5403	5.8812	TM3
22	0.0000	74.1649	72.6360	89.3850
22	19.6790	69.9180	5.8473	TM4
23	0.0000	96.1547	59.0500	89.3850
23	-6.4418	58.6964	5.7636	TM4
24	0.0000	102.2924	57.0820	89.1452
24	-12.3440	55.7263	6.1495	TM4
25	0.0000	165.5903	126.9900	88.3738
25	-123.1740	30.7469	8.4427	TM5
26	0.0000	161.1638	102.2160	88.3153
26	-96.7752	32.7995	8.0199	TM5

Side Shot

27	0.0000	152.5322	78.1860	88.2111
27	-69.5669	35.6153	7.6472	TM5
28	0.0000	141.0351	61.0500	88.1142
28	-47.4642	38.3478	7.3230	TM5
29	0.0000	162.2329	120.8620	88.3902
29	-115.1671	36.5522	8.2466	TM6
30	0.0000	152.5842	88.6440	88.2922
30	-78.9397	40.2594	7.7369	TM6
31	0.0000	148.3731	79.4260	88.2508
31	-67.7866	41.3360	7.5917	TM6
32	0.0000	139.4750	67.1940	88.2508
32	-51.3009	43.3569	7.2541	TM6
33	0.0000	123.4408	56.0880	88.3051
33	-31.1386	46.6276	6.8544	TM7
34	0.0000	110.5245	54.7540	88.5719
34	-19.5110	51.1500	6.3984	TM7
35	0.0000	91.5913	54.5860	89.4418
35	-1.8926	54.5526	5.6494	TM7
36	0.0000	75.3229	59.3780	90.1401
36	14.8254	57.4969	5.1580	TM7
37	0.0000	69.2946	60.3980	90.1252
37	21.1555	56.5713	5.1740	TM8
38	0.0000	73.3508	54.4960	89.5741
38	15.3997	52.2749	5.4368	TM8
39	0.0000	87.2836	50.6600	89.2759
39	2.2303	50.6087	5.8719	TM8
40	0.0000	95.4528	50.7480	89.1255
40	-5.0907	50.4872	6.0951	TM8
41	0.0000	108.5421	51.6860	88.5421
41	-16.7439	48.8887	6.3870	TM8
42	0.0000	118.5342	52.9440	88.3308
42	-25.5747	46.3380	6.7377	TM8

Side Shot

43	0.0000	128.2258	54.0720	88.1258
43	-33.5577	42.3654	7.0833	TM8
44	0.0000	134.5437	54.2020	88.0446
44	-38.2450	38.3650	7.2166	TM8
45	0.0000	90.3051	47.0140	89.0505
45	-0.4218	47.0061	6.1510	TM9
46	0.0000	80.0018	54.2420	89.5215
46	9.4143	53.4186	5.5223	TM9
47	0.0000	75.0855	59.4480	90.1708
47	15.2371	57.4614	5.1038	TM9
48	0.0000	62.2849	76.6960	89.5835
48	35.4377	68.0180	5.4317	TM9
49	0.0000	55.0113	84.5120	90.0255
49	48.4496	69.2453	5.3284	TM9
50	0.0000	47.1913	91.6940	90.1918
50	62.1583	67.4082	4.8854	TM9
51	0.0000	37.3634	141.1140	90.1015
51	111.7885	86.1181	4.9797	TM10
52	0.0000	42.2256	117.7460	90.1015
52	86.9744	79.3691	5.0492	TM10
53	0.0000	50.5804	97.5120	89.5854
53	61.4089	75.7465	5.4314	TM10
54	0.0000	124.5057	53.0420	88.1612
54	-30.2953	43.5096	7.0014	TM11
55	0.0000	115.3650	50.1120	88.2845
55	-21.6560	45.1715	6.7300	TM11
56	0.0000	106.5743	47.1640	88.3422
56	-13.7552	45.0983	6.5748	TM11
57	0.0000	142.0535	57.1520	88.0026
57	-45.0662	35.0919	7.3874	TM12
58	0.0000	137.2328	57.6360	88.0731
58	-42.3969	38.9981	7.2856	TM12

Side Shot

59	0.0000	133.4338	56.9440	88.1003
59	-39.3410	41.1289	7.2210	TM12
60	0.0000	141.0641	60.9520	88.1054
60	-47.4192	38.2469	7.3341	TM13
61	0.0000	135.1054	58.0800	88.1055
61	-41.1780	40.9177	7.2427	TM13
62	0.0000	129.2106	53.1020	88.0654
62	-33.6526	41.0399	7.1468	TM13
63	0.0000	114.5622	38.7640	87.4446
63	-16.3326	35.1222	6.9245	TM13
64	0.0000	90.5056	29.2140	87.2705
64	-0.4324	29.1819	6.6991	TM13
65	0.0000	137.4322	59.8300	88.1111
65	-44.2460	40.2286	7.2936	TM14
66	0.0000	131.1048	55.5200	88.1019
66	-36.5372	41.7656	7.1712	TM14
67	0.0000	112.2137	39.5480	87.5001
67	-15.0345	36.5482	6.8950	TM14
68	0.0000	66.5054	28.7900	87.5001
68	11.3112	26.4525	6.4883	TM14
69	0.0000	15.0023	48.8840	89.5824
69	47.2169	12.6574	5.4228	TM14
70	0.0000	359.5538	82.7220	90.3902
70	82.7166	-0.1051	4.4609	TM14
71	0.0000	358.5213	94.0880	90.3151
71	94.0657	-1.8550	4.5285	TM14
72	0.0000	357.4519	107.3760	90.3150
72	107.2890	-4.2055	4.4060	TM14
73	0.0000	358.4951	89.7060	90.3150
73	89.6835	-1.8303	4.5695	TM15
74	0.0000	6.3457	72.0140	90.3434
74	71.5357	8.2548	4.6760	TM15

Side Shot

75	0.0000	17.3627	52.1280	89.4603
75	49.6854	15.7683	5.6116	TM15
76	0.0000	53.0840	29.9200	88.1650
76	17.9379	23.9297	6.2978	TM15
77	0.0000	97.2336	29.4660	87.2058
77	-3.7876	29.1898	6.7627	TM15
78	0.0000	355.5345	107.9140	90.2843
78	107.6335	-7.7231	4.4988	GOUGE1
79	0.0000	353.4423	122.7400	90.2619
79	122.0045	-13.3838	4.4607	GOUGE1
80	0.0000	352.2841	133.9940	90.2449
80	132.8375	-17.5402	4.4331	GOUGE2
81	0.0000	352.0838	137.7080	90.2449
81	136.4120	-18.8222	4.4063	GOUGE2
82	0.0000	352.5515	137.7420	90.2401
82	136.6886	-16.9750	4.4381	GOUGE3
83	0.0000	351.5726	145.8640	90.2400
83	144.4258	-20.4077	4.3821	GOUGE3
84	0.0000	352.3111	159.3800	90.2355
84	158.0198	-20.7484	4.2917	GOUGE4
85	0.0000	352.4452	161.4240	90.2347
85	160.1288	-20.3773	4.2838	GOUGE4
86	0.0000	352.4110	164.5920	90.2256
86	163.2492	-20.9529	4.3026	GOUGE4
87	0.0000	354.2341	165.9380	90.2426
87	165.1404	-16.2075	4.2212	FRV1
88	0.0000	352.4336	168.7080	90.2226
88	167.3469	-21.3585	4.2997	FLV1
89	0.0000	353.4958	172.7280	90.2427
89	171.7240	-18.5558	4.1722	CORNER
90	0.0000	347.3624	236.5340	90.3259
90	231.0115	-50.7630	3.1318	GRAIL

Side Shot

		ANGLE ↓	DIST ↓	VERTICAL ↓
91	0.0000	347.5344	236.6320	90.3041
91	231.3618 (NORTHING)	-49.6184 (EASTING)	3.2892 (ELEVATION)	EP
92	0.0000	349.5757	234.7880	90.2129
92	231.1922	-40.9076	3.9339	GL
93	0.0000	352.5333	232.9620	90.1923
93	231.1682	-28.8243	4.0876	CL
94	0.0000	355.4012	232.9160	90.2108
94	232.2468	-17.5850	3.9693	CL
95	0.0000	357.4906	232.3300	90.2612
95	232.1549	-8.8441	3.6305	GL
96	0.0000	358.3344	232.5220	90.3030
96	232.4397	-5.8341	3.3382	EP
97	0.0000	2.2523	235.7340	90.2215
97	235.5183	9.9661	3.8754	EP
98	0.0000	2.5419	235.8620	90.1941
98	235.5550	11.9545	4.0507	GL
99	0.0000	5.5250	235.4560	90.1710
99	234.2140	24.1233	4.2254	CL
100	0.0000	8.3535	237.2760	90.1916
100	234.6088	35.4522	4.0714	GL1
101	0.0000	10.4713	239.2020	90.3256
101	234.9645	44.7664	3.1097	EP1
102	0.0000	10.5823	239.8120	90.3625
102	235.4143	45.6450	2.8609	GRAIL1
103	0.0000	32.5249	96.7500	90.4823
103	81.2433	52.5190	4.0386	GRAIL1
104	0.0000	96.0742	50.2960	89.1002
104	-5.3688	50.0033	6.1311	STOPBAR
105	0.0000	96.1335	50.7800	89.1002
105	-5.5069	50.4751	6.1381	STOPBAR
106	0.0000	98.0911	52.5540	89.1211
106	-7.4524	52.0178	6.1310	STOPBAR

Side Shot

107	0.0000	127.5529	65.7160	88.4309
107	-40.3806	51.8251	6.8690	STOPBAR
108	0.0000	128.5214	64.3380	88.4027
108	-40.3653	50.0779	6.8887	STOPBAR

*** Start of 2-Pt Resection ***

Face 1

105	5.4000	201.5340	43.6060	89.1511
108	5.4000	236.4818	60.1200	88.4340

Resection Coordinates

109	7.5420	2.0940	5.5620	STOPBAR
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*** Temp:57F Press:29.5inHg Prism:30 26-May-2010 08:20:21 ***

Station Setup

109	5.4000	105	100.0218	105.0539
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Side Shot

110	5.4000	51.0346	124.7520	89.2608
110	77.0849	105.6572	6.7913	DITCH1
111	5.4000	34.1942	91.0840	91.3630
111	77.9140	59.8655	3.0057	DITCH1
112	5.4000	28.3054	85.4120	90.4105
112	78.7025	49.3206	4.5414	EP1
113	5.4000	22.2632	80.8360	90.1111
113	79.2453	39.4172	5.2992	GL1
114	5.4000	15.3108	72.8800	90.0519
114	75.7733	27.7060	5.4494	CL
115	5.4000	6.0632	70.5200	90.1456
115	76.7267	15.7486	5.2558	GL1
116	5.4000	4.2216	70.3360	90.2248
116	76.9266	13.6140	5.0956	GL

Side Shot

117	5.4000	351.4426	70.9660	90.3856
117	78.3926	-1.8717	4.7584	GL
118	5.4000	350.4700	70.9360	90.3639
118	78.2870	-3.0527	4.8059	GL
119	5.4000	342.2333	73.9840	90.2135
119	79.7564	-13.9840	5.0976	CL
120	5.4000	334.3612	77.7900	90.1714
120	80.4802	-24.9459	5.1722	CL
121	5.4000	327.1454	84.2200	90.2322
121	82.1109	-37.0488	4.9897	GL
122	5.4000	323.0723	89.0680	90.4252
122	83.2170	-44.8652	4.4516	EP
123	5.4000	319.2759	93.1880	91.2840
123	83.4035	-51.9732	3.1589	DITCH
124	5.4000	309.0842	117.0180	92.5323
124	89.0203	-81.6897	-0.3370	DITCH
125	5.4000	265.2334	186.6760	91.3956
125	9.0027	-184.4975	0.1369	DITCH
126	5.4000	263.0044	187.9280	91.1207
126	1.2076	-185.6859	1.6207	EP
127	5.4000	262.3213	188.0880	91.0912
127	-0.3566	-185.7900	1.7769	GL
128	5.4000	259.4939	189.7440	90.5316
128	-9.3784	-186.8712	2.6228	CL
129	5.4000	257.2034	193.7180	91.0942
129	-18.0781	-189.8822	1.6354	GL1
130	5.4000	257.0638	194.1240	91.1119
130	-18.9110	-190.1771	1.5359	EP1
131	5.4000	254.4058	196.8820	91.4430
131	-27.5145	-191.5494	-0.4211	DITCH1
132	5.4000	268.1840	64.1720	91.1231
132	11.3099	-61.9530	4.2085	DITCH1

Side Shot

133	5.4000	266.2431	57.3420	90.3153
133	9.0073	-55.2268	5.0303	EP1
134	5.4000	265.4406	50.3160	89.5111
134	8.2364	-48.2170	5.6911	GL1
135	5.4000	263.3135	51.0240	89.5141
135	6.2795	-48.9142	5.6855	SBAR
136	5.4000	262.4710	32.9560	88.4625
136	6.3012	-30.8311	6.2674	CL
137	5.4000	257.4435	21.4260	88.3632
137	4.8570	-19.1567	6.0822	CL
138	5.4000	234.4407	8.4080	89.5727
138	3.3115	-5.1722	5.5682	SBAR
139	5.4000	225.5450	9.6220	89.4442
139	1.4828	-5.3804	5.6048	SBAR
140	5.4000	291.1346	9.1180	90.2744
140	11.5797	-6.0809	5.4884	GL
141	5.4000	303.1010	7.0960	91.3232
141	11.9311	-3.4785	5.3710	EP
142	5.4000	52.0051	7.7180	85.5627
142	11.7271	8.5557	6.1083	EP
143	5.4000	57.4819	9.0300	85.2838
143	11.6482	10.1048	6.2741	GL
144	5.4000	76.3738	20.9280	87.1024
144	10.5656	22.7767	6.5941	CL
145	5.4000	82.3418	37.1920	88.5847
145	9.0814	39.2482	6.2243	GL1
146	5.4000	83.1153	42.9860	89.5003
146	8.8519	45.0599	5.6865	EP1
147	5.4000	83.0122	55.2080	90.3614
147	9.3930	57.2679	4.9802	DITCH1
148	5.4000	84.0511	60.8580	89.5003
148	8.4532	62.9449	5.7382	DITCH1

Side Shot

149	5.4000	85.5706	89.9020	88.5722
149	5.9616	91.9672	7.2000	DITCH1
150	5.4000	131.0044	113.4980	89.0809
150	-74.1858	80.8304	7.2740	DITCH1
151	5.4000	133.0637	123.0060	88.1637
151	-84.0659	84.0987	9.2609	DITCH1
152	5.4000	139.3730	114.3060	89.2242
152	-85.7197	68.1740	6.8025	DITCH1
153	5.4000	134.5336	103.7340	89.0816
153	-71.8546	68.8359	7.1232	EP1
154	5.4000	136.4955	98.7920	89.0049
154	-70.1763	63.0599	7.2629	GL1
155	5.4000	135.1502	98.7940	88.5720
155	-68.4644	65.1816	7.3630	SBAR
156	5.4000	155.2643	79.0220	88.2938
156	-66.9222	28.4616	7.6391	CL
157	5.4000	163.1443	75.1560	88.1904
157	-66.0210	17.3268	7.7684	CL
158	5.4000	172.2759	72.6640	88.2540
158	-65.0267	5.2343	7.5558	CL
159	5.4000	182.2257	72.2020	89.0706
159	-64.0439	-7.2520	6.6731	SBAR
160	5.4000	182.4052	70.3000	89.0705
160	-62.1098	-7.3689	6.6442	SBAR
161	5.4000	181.2625	80.9180	89.0221
161	-72.8452	-7.0593	6.9190	GL
162	5.4000	181.5135	82.4580	89.0725
162	-74.3065	-7.8332	6.8234	EP
163	5.4000	190.0306	83.7140	89.0750
163	-73.2694	-19.7218	6.8324	EP
164	5.4000	191.1151	84.3520	88.5509
164	-73.4244	-21.5105	7.1533	GL

Side Shot

165	5.4000	200.2622	89.3420	88.4424
165	-73.0805	-36.3527	7.5267	CL
166	5.4000	208.0426	96.1200	89.0125
166	-72.9407	-50.4313	7.2001	GL
167	5.4000	211.1006	99.6940	89.2658
167	-72.8786	-56.8169	6.5202	EP
168	5.4000	213.4254	104.6400	90.1125
168	-74.0409	-63.4318	5.2147	DITCH
169	5.4000	221.2149	123.1780	91.5245
169	-77.3281	-87.0888	1.5231	DITCH1
170	5.4000	188.5814	383.7440	89.2611
170	-364.7424	-90.9086	9.3398	DITCH
171	5.4000	187.0704	382.4020	88.5833
171	-366.2012	-78.5315	12.4001	EP
172	5.4000	185.5107	381.6980	88.5100
172	-367.1843	-70.1192	13.2257	GL
173	5.4000	184.0554	380.9360	88.4905
173	-368.4623	-58.4963	13.4227	CL
174	5.4000	182.1635	380.9480	88.5010
174	-370.2129	-46.5130	13.3029	GL1
175	5.4000	181.5749	380.9040	88.5127
175	-370.4318	-44.4451	13.1599	EP1
176	5.4000	180.0750	381.5840	89.0650
176	-372.4343	-32.3950	11.4662	MEDIAN
177	5.4000	178.0923	381.6300	88.4909
177	-373.4074	-19.2854	13.4296	EP1
178	5.4000	177.4805	374.1600	88.4757
178	-366.0707	-16.5523	13.4062	GL1
179	5.4000	177.4101	374.1600	88.4758
179	-366.1083	-15.7842	13.4043	CL
180	5.4000	175.5457	374.1800	88.4639
180	-366.4989	-4.2494	13.5480	CL

Side Shot

181	5.4000	174.1426	374.8620	88.4839
181	-367.2109	6.6968	13.3446	CL
182	5.4000	173.0008	375.9280	88.5321
182	-368.0993	14.8311	12.8529	GL
183	5.4000	172.3626	376.4380	88.5650
183	-368.5193	17.4416	12.4814	EP
184	5.4000	170.4530	378.2920	89.1330
184	-369.7063	29.7041	10.6817	DITCH
185	5.4000	176.0312	596.0780	88.4607
185	-588.2864	-9.4411	18.3792	GL
186	5.4000	179.0612	235.9100	88.5328
186	-227.7026	-15.0124	10.1286	GL
187	5.4000	168.1626	214.3680	88.5912
187	-205.3416	26.9904	9.3541	TARROW
188	5.4000	172.0418	207.9360	88.4926
188	-200.0889	12.5125	9.8309	ARROW
189	5.4000	174.5632	206.6540	88.4926
189	-199.0684	2.1013	9.8046	ARROW
190	5.4000	178.5806	149.1320	88.5758
190	-141.1981	-8.3698	8.2534	TARROW
191	5.4000	173.1935	145.7580	88.4656
191	-138.1250	6.2083	8.6602	ARROW
192	5.4000	168.5843	147.3200	88.4656
192	-138.9471	17.4018	8.6934	ARROW
193	5.4000	163.5347	154.0360	88.5935
193	-143.6160	31.6072	8.2695	TARROW
194	5.4000	164.0627	99.3700	88.3443
194	-90.0259	20.7709	8.0271	ARROW
195	5.4000	170.1539	96.9160	88.3214
195	-89.0189	10.0046	8.0362	ARROW
196	5.4000	179.0934	100.4960	88.5323
196	-92.6633	-5.2914	7.5095	TARROW

Side Shot

197	5.4000	162.5403	156.5860	89.0751
197	-145.5799	34.7623	7.9378	EP1
198	5.4000	163.1057	156.4580	89.0458
198	-145.6113	33.9827	8.0671	GL1
199	5.4000	159.4625	137.7180	89.0939
199	-125.3624	38.1302	7.5794	EP1
200	5.4000	160.3444	136.8620	89.0523
200	-125.0240	36.0457	7.7367	GL1
201	5.4000	152.2728	114.7200	89.2214
201	-98.4494	45.9678	6.8225	EP1
202	5.4000	153.2847	111.4920	89.1257
202	-96.2077	42.8879	7.0881	GL1
203	5.4000	139.3429	103.3780	89.2110
203	-76.7507	61.9303	6.7300	EP1
204	5.4000	139.3618	98.8260	89.0605
204	-73.0646	59.2496	7.1121	GL1
205	5.4000	128.1628	107.6720	88.5654
205	-66.3303	80.4026	7.5385	EP1
206	5.4000	126.5139	105.1340	88.4206
206	-62.6745	80.3060	7.9444	GL1
207	5.4000	116.0022	128.1580	88.1431
207	-58.5517	111.8238	9.4941	EP1
208	5.4000	117.2852	130.3960	88.2412
208	-62.5632	111.9811	9.1956	EP1
209	5.4000	112.3109	150.0260	88.1113
209	-61.8715	135.0114	10.3091	EP1
210	5.4000	111.2615	149.2680	88.0031
210	-59.0051	135.6062	10.7494	GL1
211	5.4000	107.3101	143.7480	87.5027
211	-47.5973	134.7357	10.9782	CL
212	5.4000	103.2957	141.0480	87.5825
212	-37.3133	135.7265	10.5498	GL

Side Shot

213	5.4000	102.4845	140.9880	88.0858
213	-35.6947	136.2114	10.1153	EP
214	5.4000	106.1729	107.3040	88.3628
214	-31.5070	102.0066	8.1693	EP
215	5.4000	107.0718	108.0920	88.1829
215	-33.2423	102.1456	8.7537	GL
216	5.4000	108.2948	92.8180	88.4402
216	-29.5379	87.1590	7.6131	EP
217	5.4000	109.0619	93.1040	88.3003
217	-30.5527	87.0129	7.9980	GL
218	5.4000	109.3853	77.6120	89.0409
218	-24.8899	72.5937	6.8230	EP
219	5.4000	110.5045	77.9120	88.5000
219	-26.4850	72.1649	7.1485	GL
220	5.4000	103.5037	55.1680	89.3923
220	-10.3270	54.2869	5.8929	EP
221	5.4000	107.3317	53.1900	89.1957
221	-12.9063	51.1925	6.1817	GL
222	5.4000	88.5940	43.9860	89.4840
222	4.4353	45.9699	5.7071	EP
223	5.4000	90.2212	39.0300	89.0528
223	3.8519	40.9442	6.1811	GL
224	5.4000	61.4046	38.2720	89.0943
224	22.6571	37.2503	6.1218	GL
225	5.4000	65.4938	46.4040	90.0654
225	22.7392	45.9388	5.4689	EP
226	5.4000	38.2809	66.4640	90.2902
226	55.7317	47.8641	5.0008	EP
227	5.4000	30.5726	60.2020	89.5652
227	56.2384	37.4909	5.6169	GL
228	5.4000	133.2341	61.2860	88.4751
228	-38.3133	42.7340	6.8482	CL

Side Shot

229	5.4000	192.0316	4.6680	90.3621
229	3.0809	0.7207	5.5126	EP
230	5.4000	192.0439	6.5540	88.1711
230	1.2817	0.1641	5.7580	EP
231	5.4000	186.0746	71.0480	89.0639
231	-62.1481	-11.6863	6.6646	GL
232	5.4000	186.0409	72.7780	89.2126
232	-63.8639	-11.9475	6.3786	EP
233	5.4000	337.4157	35.7960	90.2331
233	41.7280	-8.5178	5.3172	TARROW
234	5.4000	316.4020	39.6700	89.5220
234	38.6860	-22.4774	5.6505	ARROW
235	5.4000	304.1456	44.4180	89.4202
235	35.6779	-32.2757	5.7942	TARROW
236	5.4000	307.1928	53.6100	89.5941
236	43.6777	-37.5071	5.5670	TARROW
237	5.4000	332.0843	93.2400	90.2137
237	93.4955	-34.0357	4.9759	TARROW
238	5.4000	333.3304	84.4960	90.1814
238	86.2151	-28.7268	5.1140	TARROW
239	5.4000	340.1811	83.4140	90.1956
239	88.2460	-18.9898	5.0785	ARROW
240	5.4000	350.0129	83.9260	90.3247
240	91.1550	-5.1029	4.7618	TARROW
241	5.4000	353.3933	134.8740	90.3015
241	142.3769	-0.9307	4.3756	TARROW
242	5.4000	347.2626	132.7220	90.2556
242	139.1237	-15.2377	4.5612	ARROW
243	5.4000	343.0153	131.6700	90.2441
243	136.3729	-25.0851	4.6170	TARROW
244	5.4000	341.3054	139.9660	90.2559
244	143.6771	-30.4114	4.5045	TARROW

Side Shot

245	5.4000	355.2922	201.8260	90.3112
245	209.3506	4.0144	3.7312	TARROW
246	5.4000	325.1601	98.8800	91.0102
246	93.4382	-46.8552	3.8068	GRAILEND
247	5.4000	298.1939	60.9640	90.4840
247	41.0833	-48.8064	4.6991	EP1
248	5.4000	302.4044	53.4760	90.0216
248	40.2696	-40.1977	5.5268	GL1
249	5.4000	282.5347	54.6260	90.4545
249	24.3775	-49.8679	4.8351	EP1
250	5.4000	282.3636	46.9940	89.4223
250	21.8028	-42.6833	5.8029	GL1
251	5.4000	266.3403	56.9780	90.2705
251	9.1560	-54.8594	5.1132	EP1
252	5.4000	262.0933	52.5240	89.5453
252	4.9899	-50.3679	5.6402	GL1
253	5.4000	255.4749	70.1300	90.3054
253	-3.6063	-67.1414	4.9318	EP1
254	5.4000	251.4729	69.7480	90.1340
254	-8.3290	-65.8237	5.2848	GL1
255	5.4000	251.4041	88.3900	90.3254
255	-12.7404	-83.9333	4.7163	GL1
256	5.4000	252.4540	88.3120	90.5223
256	-11.0929	-84.2190	4.2165	EP1
257	5.4000	255.0525	107.0540	91.0151
257	-10.7760	-103.3636	3.6363	EP1
258	5.4000	254.4422	107.1440	90.5134
258	-11.4383	-103.3432	3.9551	GL1
259	5.4000	249.5202	108.7140	90.4008
259	-20.7345	-102.8706	4.2931	CL
260	5.4000	245.0954	113.8800	90.5221
260	-30.9902	-105.0551	3.8282	GL

Side Shot

261	5.4000	244.4921	113.9820	90.5702
261	-31.6642	-104.9162	3.6714	EP
262	5.4000	240.4134	102.0320	90.4436
262	-34.3633	-90.9260	4.2385	EP
263	5.4000	241.0156	101.3640	90.3649
263	-33.5419	-90.5645	4.4767	GL
264	5.4000	235.3542	92.0400	90.2533
264	-37.5685	-78.1303	4.8781	EP
265	5.4000	235.5101	91.3480	90.1935
265	-36.8746	-77.7267	5.0418	GL
266	5.4000	230.0040	85.3800	90.0034
266	-41.3483	-67.9023	5.5481	GL
267	5.4000	229.3016	86.5360	90.0910
267	-42.6355	-68.4088	5.3314	EP
268	5.4000	223.2222	86.1260	89.4752
268	-49.6069	-62.3389	5.8661	EP
269	5.4000	223.0213	82.7980	89.3751
269	-47.7599	-59.5252	6.0956	GL
270	5.4000	211.4013	89.4900	89.0431
270	-64.1752	-51.4131	7.0064	GL
271	5.4000	214.0100	92.8780	89.2852
271	-64.5609	-56.4448	6.4033	EP
272	5.4000	207.3411	110.9920	89.2606
272	-85.9323	-57.7439	6.6567	EP
273	5.4000	204.0301	107.9160	89.0043
273	-86.7324	-50.3915	7.4231	GL
274	5.4000	221.1900	82.0800	89.3147
274	-49.0887	-57.3168	6.2358	SBAR
275	5.4000	222.4936	82.5520	89.3729
275	-47.8207	-59.1393	6.1028	SBAR
276	5.4000	235.3311	68.3480	89.4052
276	-26.0006	-57.4560	5.9425	SBAR

Side Shot

277	5.4000	234.3331	66.4280	89.3544
277	-26.0576	-55.2081	6.0310	SBAR
278	5.4000	235.1319	68.8120	89.4100
278	-26.5742	-57.6641	5.9424	CL
279	5.4000	268.4831	80.4780	91.4109
279	12.9635	-78.1663	3.1945	UPOLE
280	5.4000	220.0955	103.1820	90.3854
280	-65.1320	-71.1429	4.3947	UPOLE
281	5.4000	140.1018	119.8860	89.0337
281	-90.9218	70.4582	7.5285	UPOLE
282	5.4000	93.0230	71.2640	89.0837
282	-2.4949	72.6396	6.6272	UPOLE
283	5.4000	98.4242	65.0840	89.3527
283	-7.9464	65.3065	6.0269	ROADSIGN
284	5.4000	72.5458	72.9840	89.3030
284	22.7507	73.4730	6.1884	GUIDEWIRE
285	5.4000	45.5633	76.7260	91.0832
285	55.8195	61.7080	4.0326	BRIDGESIGN
286	5.4000	47.0750	78.3620	90.3957
286	55.5822	63.9965	4.6515	BRIDGESIGN
287	5.4000	183.2503	851.3080	89.0632
287	-834.3714	-123.3291	18.8168	DITCH
288	5.4000	182.4916	850.2780	88.5713
288	-834.5725	-114.4125	21.1047	EP
289	5.4000	182.1446	850.0280	88.5100
289	-835.4221	-105.9201	22.6370	GL
290	5.4000	181.2549	849.6240	88.5010
290	-836.4691	-93.8605	22.8348	CL
291	5.4000	180.3846	850.0980	88.4818
291	-838.1653	-82.3467	23.3059	GL1
292	5.4000	180.2821	850.1620	88.4811
292	-838.4804	-79.7898	23.3361	EP1

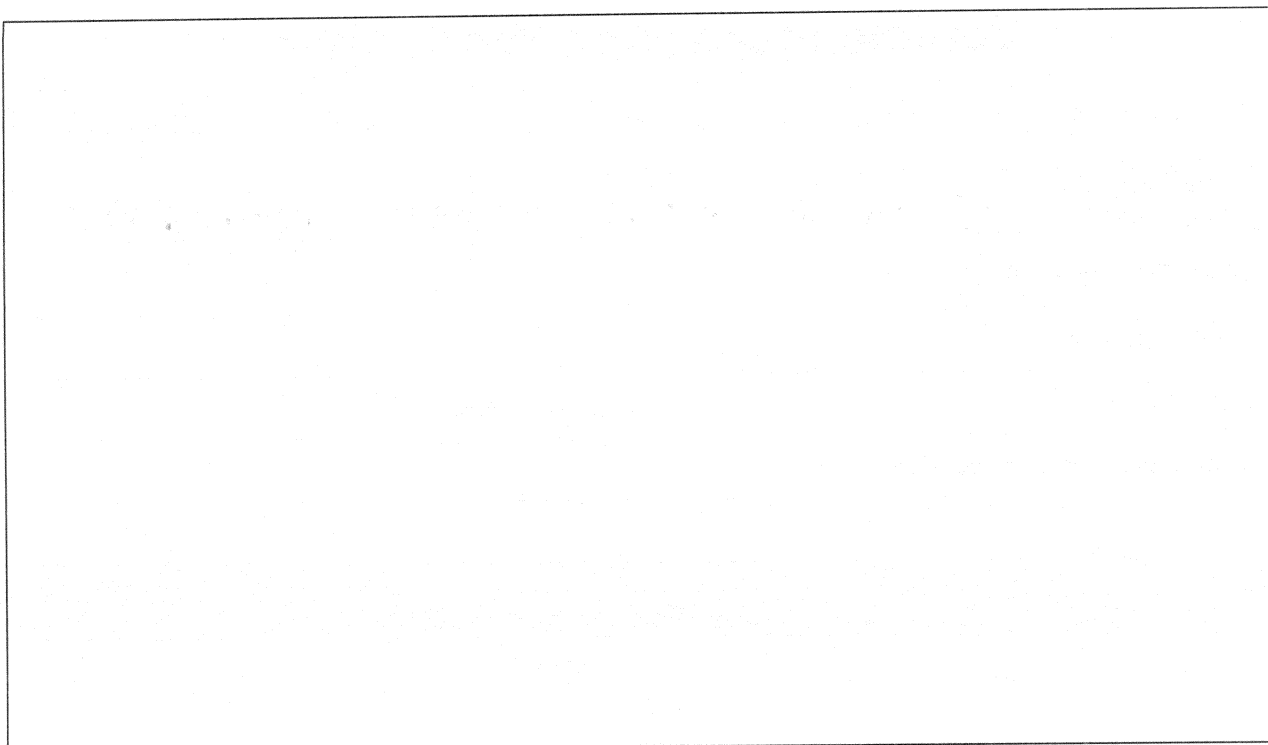
Side Shot

293	5.4000	179.3804	849.9640	88.5735
293	-839.4356	-67.3944	21.0083	MEDIANBOTT
294	5.4000	178.4446	851.6840	88.4518
294	-842.0664	-54.3648	24.0821	EP1
295	5.4000	178.3449	852.0400	88.4423
295	-842.5765	-51.9277	24.3170	GL1
296	5.4000	177.4720	853.7200	88.4324
296	-844.9136	-40.2639	24.5982	CL
297	5.4000	177.0200	854.2160	88.4140
297	-845.8839	-29.0370	25.0398	GL1
298	5.4000	176.2357	856.3140	88.4351
298	-848.2852	-19.6429	24.5440	EP1
299	5.4000	175.3242	858.8600	88.5332
299	-851.1096	-6.9095	22.1818	DITCH1
300	5.4000	176.2105	1044.4060	88.5008
300	-1036.3324	-23.5480	26.8090	SIGNINTSEC
301	5.4000	178.3027	1355.4400	88.4742
301	-1344.9768	-82.1285	34.1046	DITCH1
302	5.4000	178.5718	1353.8580	88.4527
302	-1342.6810	-92.5776	34.9571	EP1
303	5.4000	179.1906	1352.5680	88.4413
303	-1340.7570	-101.0387	35.4142	GL1
304	5.4000	179.5449	1374.3820	88.4552
304	-1361.3537	-116.9315	35.2368	CL
305	5.4000	180.2456	1371.7340	88.4641
305	-1357.6302	-128.6673	34.8537	GL
306	5.4000	180.2934	1371.7120	88.4722
306	-1357.4366	-130.5056	34.5807	DITCH
307	5.4000	181.0144	1371.1900	88.5547
307	-1355.6838	-143.2234	31.2132	MEDIANBOTT
308	5.4000	181.3701	1368.7800	88.4847
308	-1351.6726	-156.9205	33.9546	GL

Side Shot

309	5.4000	181.4124	1368.4560	88.4847
309	-1351.1471	-158.6154	33.9479	GL
310	5.4000	182.1110	1366.3400	88.5035
310	-1347.6205	-170.1090	33.1887	CL
311	5.4000	182.4139	1364.3600	88.5149
311	-1344.0885	-181.8530	32.6592	GL
312	5.4000	183.0240	1363.5220	88.5423
312	-1342.1289	-189.9975	31.6247	EP
313	5.4000	183.0407	1297.5020	88.5547
313	-1276.7123	-181.2398	29.8327	DITCH

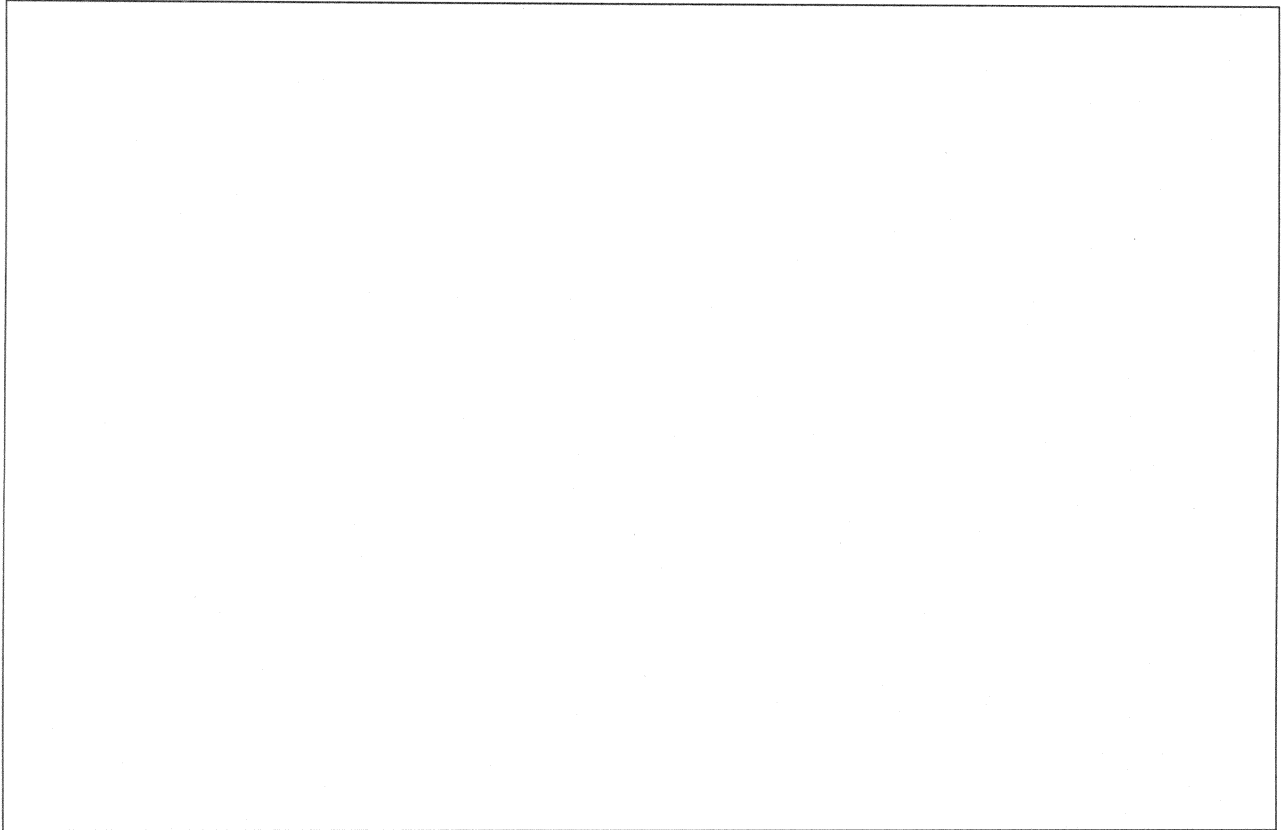
Vehicle Damage



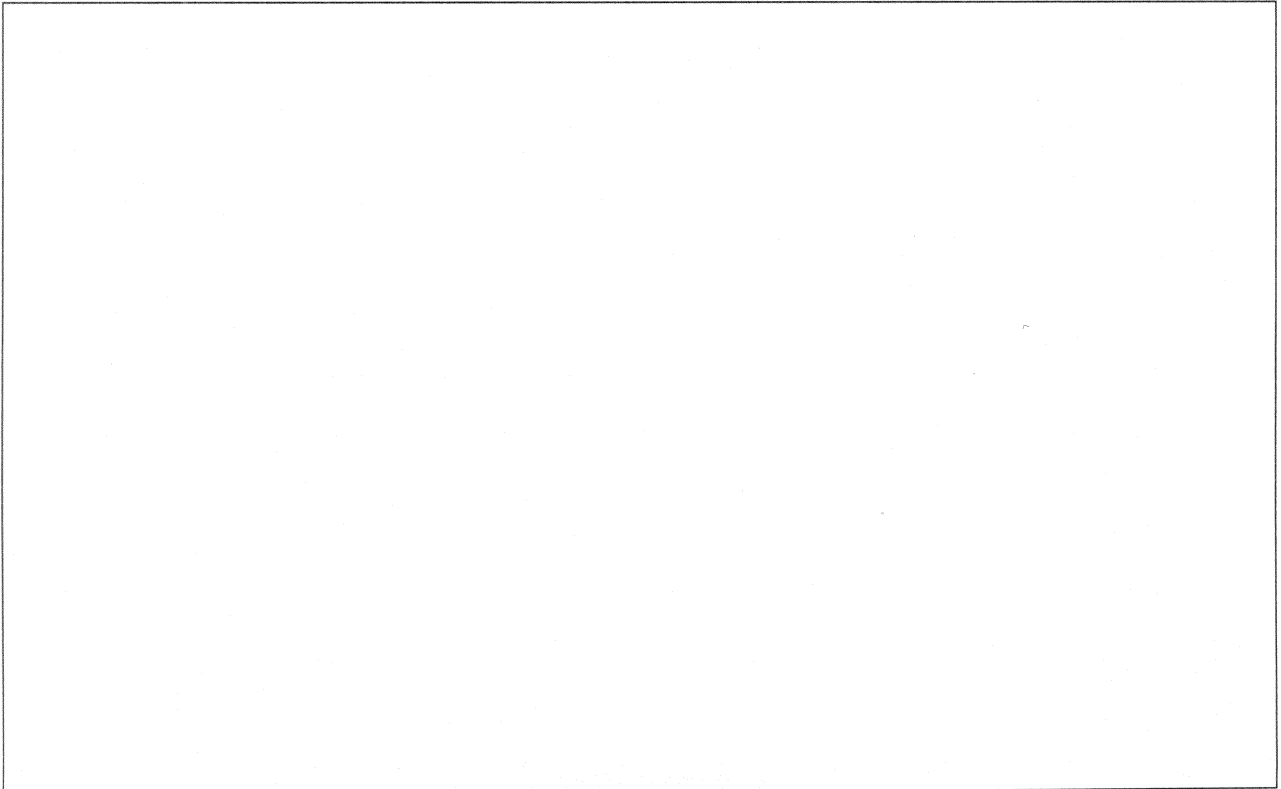
Front Damage



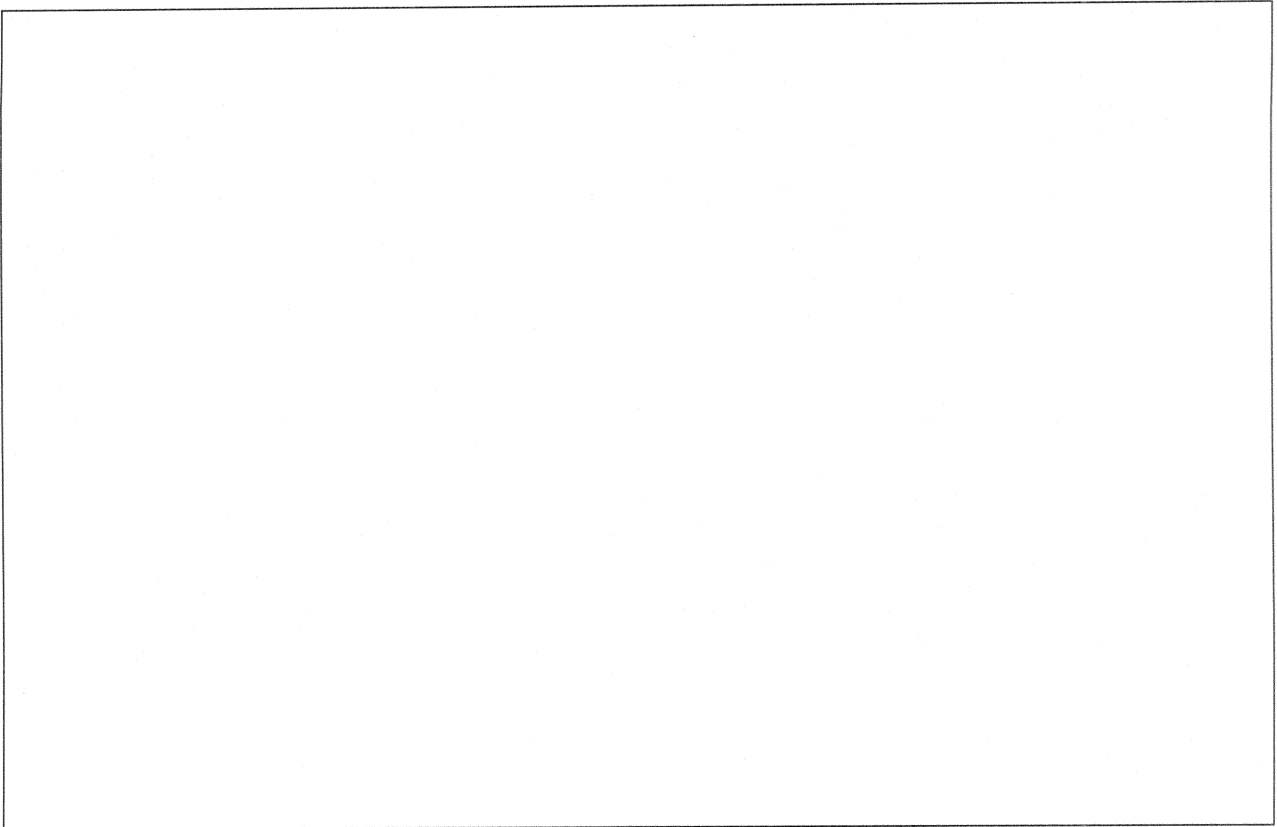
Right Side Damage



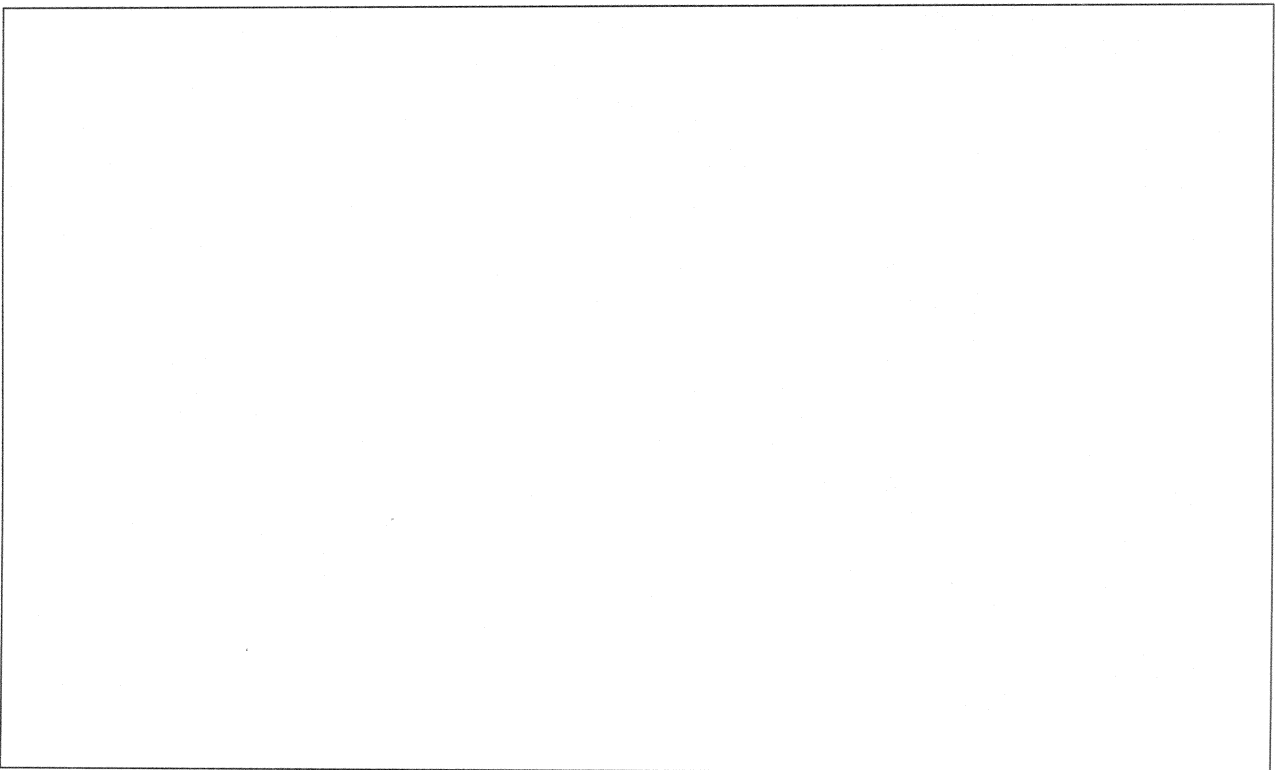
Rear Damage



Left Side Damage



Top Damage



Underneath Damage

Damage Profile Lengths / Widths

Measurement	Length / Width
Front Width	
Front Track Width	
Left side overall Length	
Left side Wheelbase	
Rear Width	
Rear Track width	
Right side Overall Length	
Right side Wheelbase	

Damage Profile Heights

Front		
Left Front	Measurement	Right Front
	Ground to bottom of bumper	
	Ground to Top of bumper	
	Ground to edge of hood	
	Ground to top of vehicle	

Rear		
Left Rear	Measurement	Right Rear
	Ground to bottom of bumper	
	Ground to Top of bumper	
	Ground to edge of hood	
	Ground to top of vehicle	

Tires

	Right Front	Right Rear	Left Rear	Left Front
Manufacturer	GOODYEAR	"	"	"
Model	EAGLE RS-A	"	"	"
Size	P225/60 R18	"		"
DOT Number	MK7DLNHR3709	"		"
Load Range	MAX 1709 LBS.	"		"
Vehicle Recommended PSI	—	—	—	—
Tire Maximum PSI	51 PSI	"	"	"
Actual PSI	36 PSI	33 PSI	38 PSI	0 PSI
Tread Depth	7, 7, 7	7, 7, 7	7, 7, 7	7, 7, 7
Lacerations	NONE	NONE	NONE	YES/SIDEWALL
Tire Impacts	NONE	NONE	SCUFF MARKS	YES
Rim Impacts	NONE	SCARRING ON OUTER RIM EDGE	LIP FOLDED OVER-OUTER EDGE	YES
Dirt / Plants	DIRT	DIRT/PLANTS RIM BEAD	DIRT	DIRT
"Flat" Spots	—	— INTERFACE	—	—

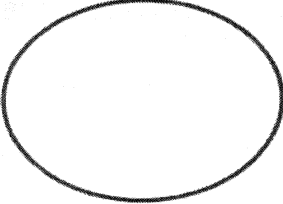
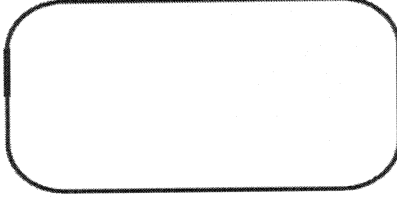
Notes:

Seats and Occupant Restraints

Seats	Left Front	Center Front	Right Front	Left Rear	Center Rear	Right Rear
Back Broken						
Loose on Track						
Position on Track						
Seat Inoperable						
Integral Head Rest						
Head Rest Up						
Head Rest Down						
Head Rest Broken						
Belt Evidence						
Pretensioner Position						

Notes:

SRS

Air bag marking		Indicate makeup, hair, flesh and other transfers
		
Driver/ "wheel" airbag	R/F airbag	

Location	Y/N/NA	Notes		
Driver Front SRS Deployment?				
Passenger Front SRS Deployment?				
Driver Side SRS Deployment?				
Passenger Side SRS Deployment?				
Transfer on Driver Airbag?				
Transfer on Passenger Airbag?				
Transfer on Driver Side Airbag?				
Transfer on Passenger Side Airbag?				
EDR Downloaded?		Module Type		Removed: <input type="checkbox"/> Yes <input type="checkbox"/> No
Windshield Inner Contact Points?				

Child Restraint

Notes:

Rollover and Occupant Ejection

Ejection Points:	
Ejection Evidence:	
Steering Wheel Position:	
Roof Collapse (Indicate):	

Extrication and Towing Damage

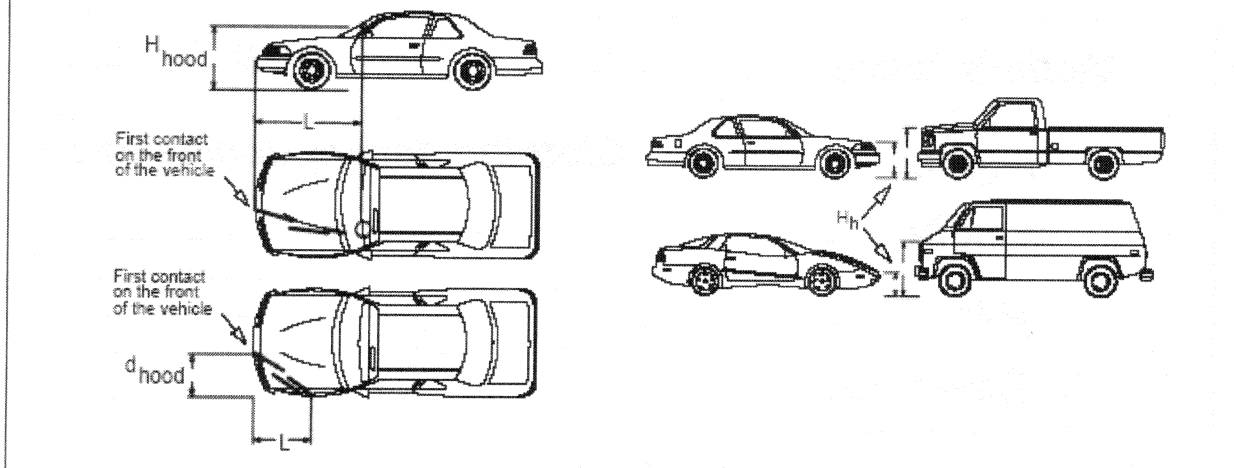
☐ EMS Extrication

Notes:

Miscellaneous Components			
Mileage:		Speedometer Reading:	
Engine Cylinders:		Tachometer Reading:	
Transmission Type:		Transmission Gear:	
Cruise Switch Position:		Steering Wheel Position:	
Headlight Switch Position:		Radio:	
Clock		Cellular Telephone:	
Other Electronic Devices		Other	

Notes

Ped / Bicyclist Supplemental



Pedestrian/Vehicle Exam

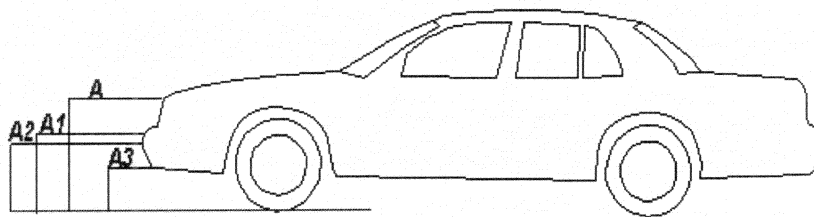
Measurements of Front Bumper

A: Height of Hood _____

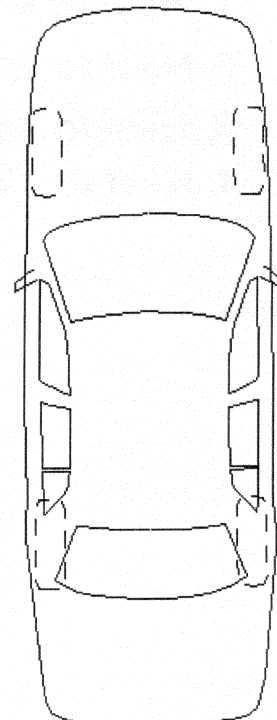
A1: Top of Bumper _____

A2: Middle Of Bumper _____

A3: Bottom of Bumper _____



Pedestrian contact points



Pedestrian

Victim's Name _____ **DOB** _____

Height: _____

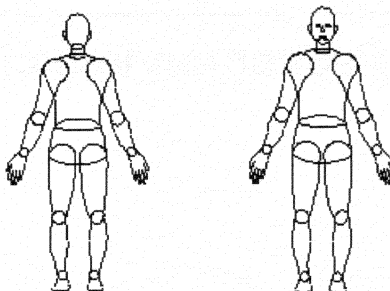
Clothing description/Seized

Weight : _____

Date : _____

Time : _____

Body Measurements



1. Heel to knee _____

5. Heel to top of head _____

2. Heel to crotch _____

6. Finger tips to elbow _____

3. Heel to navel _____

7. Naval to clavical _____

4. Heel to clavical _____

8. Body width _____

Notes

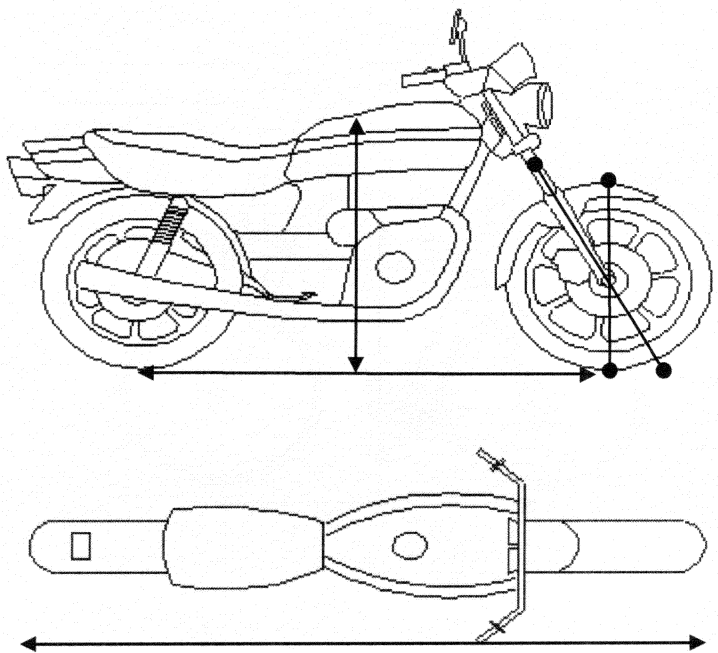
Motorcycle

MotorCycle Examination

Engine CC _____ **Gear at time of examination** _____

Transmission _____ **Fork reduction in inches** _____

Helmet Type _____



The diagram shows a side profile of a motorcycle with several measurement points indicated by arrows and dots. A vertical arrow points from the ground to the top of the seat. A horizontal arrow points from the center of the rear wheel to the center of the front wheel. Two dots are placed on the front fork, with a vertical arrow between them. Below the motorcycle is a side view of a motorcycle fork with a horizontal arrow indicating its length.

Notes

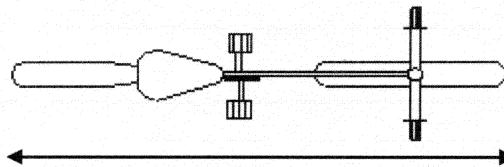
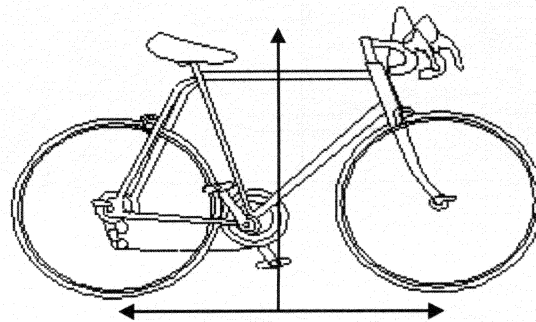
Bicycle

Bicycle Examination

Size _____

Transmission speeds # _____

Reflector Positions and color _____



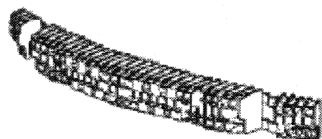
Notes

"Limited Damage" Supplemental

indicate EA type

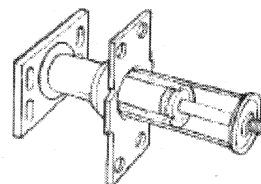
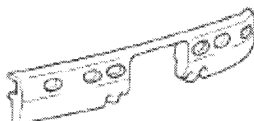
Molded Plastic

- Honeycomb
- Eggcrate



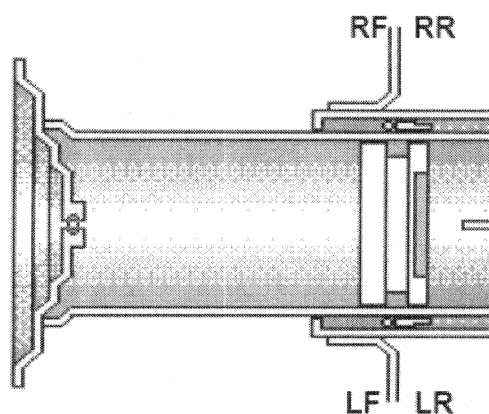
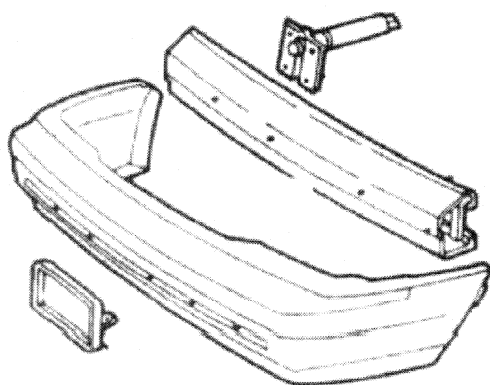
Foam

- Polystyrene
- Polyurethane
- Polypropylene



Bumper & EA marking

indicate marking



<input type="checkbox"/> No EA Present		Other:				
EA Jammed / Frozen:	<input type="checkbox"/> R <input type="checkbox"/> L		RF	RR	LF	LR
EA Bent:	<input type="checkbox"/> R <input type="checkbox"/> L	Piston "Stroke" Measured:				
Bumper Cover Displaced:	<input type="checkbox"/> R <input type="checkbox"/> L					
Fender Displacement:	<input type="checkbox"/> R <input type="checkbox"/> L	Trunk Inspection:				
Support Brackets Displaced:	<input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Doors Operable	<input type="checkbox"/> Hatch / Hood Operable			

CDR File Information

User Entered VIN	2B3KA43T79H607686
User	Trp. B.K. Martin
Case Number	
EDR Data Imaging Date	Sunday, May 23 2010
Crash Date	Sunday, May 23 2010
Filename	2B3KA43T79H607686_ACM.CDR
Saved on	Sunday, May 23 2010 at 04:25:16 PM
Collected with CDR version	Crash Data Retrieval Tool 3.3
Reported with CDR version	Crash Data Retrieval Tool 3.3
EDR Device Type	airbag control module
Event(s) recovered	Most Recent Event

IMPORTANT NOTICE: Robert Bosch LLC recommends that the latest production release of Crash Data Retrieval software be utilized when viewing, printing or exporting any retrieved data from within the CDR program. This ensures that the retrieved data has been translated using the most recent information including but not limited to that which was provided by the manufacturers of the vehicles supported in this product.

Data Limitations

AIRBAG CONTROL MODULE (ACM) DATA LIMITATIONS:

GENERAL INFORMATION:

CAUTION: During Bench top imaging, make sure the ACM is not moved, tilted or turned over while connected to and powered by the CDR Interface Module. Also, after a CDR imaging process, wait 2 minutes after power is removed from the ACM before attempting to move the module. Not following these general ACM guidelines for bench top imaging could cause new events to be recorded in the ACM.

The ACM current fault status will be altered if the ACM is powered-up without having all of the other vehicle inputs connected (ex: bench top imaging). This situation will occur when the CDR tool is connected directly to the ACM. This will not affect any of the stored fault data information. Always make a note in the CDR case comments page when an ACM bench top imaging process is performed.

The recorded Deployment Event will contain Pre-Crash data.

- T0 (where '0' is subscript) (-.01 sec.) is defined as the last sample point in the vehicle data buffer when the ACM commanded a deployment for all vehicles except the 2008 - 2009 Dodge Grand Caravan, 2008-2009 Chrysler Town and Country and 2009 Dodge Journey. In these vehicles, T0 (where '0' is subscript) is defined as the algorithm wakeup. Please note that the algorithm wakeup may be different for front, side, and roll-over events and their associated parameters.
- The VIN is captured by the ACM and then recorded as the Original VIN after 10 consecutive ignition cycles of capturing the same number. Once it has been recorded, this number can not be modified.

CDR FILE INFORMATION:

Event(s) Recovered definitions:

- None - There are no stored events in the Airbag Control Module (ACM)
- Not Retrievable - Event Data is stored in the ACM but is not retrievable by the CDR tool.
- Most Recent Event - Data of the most recent event is displayed in the report
- 1st Prior Event - Two events are stored in the ACM, Data displayed is of the first prior event.
- 2nd Prior Event - Three events are stored in the ACM, Data displayed is of the second prior event.
- Etc., (for modules with 3 to 5 stored events)

CDR RECORD INFORMATION:

- If power to the ACM is lost during a deployment event, all or part of the event data record may not be recorded. "Interrupted" will be displayed for Vehicle Event Recorder Status.
- The Airbag Control Module Configuration indicates the inputs and outputs that the ACM for a particular vehicle monitors and/or controls.
- Vehicle Data (Pre-Crash) is transmitted to the Airbag Control Module, by various vehicle control modules, via the vehicle's communication network. (For example: Vehicle Speed, Engine RPM, Percent throttle, and brake switch status are transmitted by the PCM. ESP data is from the electronic brake module.)
- On 2006-2009 Dodge Ram 2500/3500, the Engine RPM recorded is limited to a maximum of 4080 RPM.
- On the 2008 - 2009 Dodge Grand Caravan, 2008-2009 Chrysler Town and Country and 2009 Dodge Journey, the engine RPM resolution is 256 rpm. On all other vehicles, the resolution is 32 rpm.
- If a recorded event has RPM equal to 8160 or 4080 and vehicle speed equals 158 for each time stamp, then the data is default data and the event stored in the ACM is not valid.
 - The accuracy of the recorded Vehicle Speed will be affected if the vehicle had the tire size or the final drive axle ratio changed from the factory build specifications.
 - Vehicle Speed is reported as an average of the drive wheels.
- On the 2008 - 2009 Dodge Grand Caravan, 2008-2009 Chrysler Town and Country and 2009 Dodge Journey, the vehicle speed resolution is 2 mph. On all other vehicles, the resolution is 1 mph.
 - The MIL (Malfunction Indicator Lamp) Status for the various recorded systems indicates the state of the applicable malfunction indicator lamp at the

time that the data was captured. Note: Some fault codes could be stored due to component/system damage from the accident.

NOTE: A StarScan Tool should be used to read any stored Diagnostic Trouble Codes (DTC's) in the various electronic modules (ACM, PCM, ABS, TCM, etc., where applicable) for use in interpretation of some vehicle specific recorded data.

VEHICLE DATA DEFINITIONS:

- N/A - Not Applicable is used to show default values. This indicates that no data exists or that the data parameter is not applicable for vehicle configuration.
- SNA - Signal Not Available indicates that a defective sensor or system fault condition exists that is not allowing the data parameter to be sent across the vehicle communication bus.
- Not Retrievable - This indicates that the CDR tool was not able to retrieve that data for that particular vehicle data parameter.

Vehicle Event Recorder Status definitions:

- Interrupted - Contains Event, but was interrupted during recording; Indicates data from the captured event was not fully recorded
- Complete - Contains Complete Data from an Event; Indicates data from the captured event has been fully recorded
- No data - Contains No Event Data
- Relative Throttle (%) - This is the percentage of throttle blade opening (0 - 100%)
- Relative Pedal (%) - This is the percentage of accelerator pedal depressed (0 - 100%)
- Brake Switch #1 Status - This is the brake switch status of Service Brake (Open/Closed); Open = Brake not depressed; Closed = Brake depressed
- Brake Switch #2 Status - This is the brake switch status for Cruise Control (Open/Closed); Open = Brake not depressed; Closed = Brake depressed
 - ABS MIL status - This indicates the ABS fault indicator lamp status. It will only be illuminated when there is a fault in the ABS system. The Electronic brake module DTC's should be read and recorded for final system interpretation.
- ESP MIL status - This indicates the ESP/BAS fault indicator lamp status. It will only be illuminated when there is a fault or thermal model shutdown in the ESP system. The ESP module DTC's should be read and recorded for final system interpretation. This is only valid for vehicles equipped with ESP.
- ESP Lamp Steady State Requested - This is the status of the ESP symbol - "car with squiggly lines" indicator lamp. "Yes" indicates ESP has been turned off by the driver or has reduced performance and is not an indication of a fault in the system. This is only valid for vehicles equipped with ESP.
- ESP Lamp Flashing Requested - If "Yes", then an ESP, Traction Control or Trailer Sway Control (if equipped) event was active at the time of data capture. This is only valid for vehicles equipped with ESP.
- ESP Disabled - "Yes" indicates that ABS & ESP have been disabled by the driver or due to system performance. This is only valid for vehicles equipped with ESP.
- Traction Control On/Off Button Status - Enabled means the system is functional and not turned off by the driver. On equipped vehicles.
- ESP Active - "YES" indicates that the ESP system is intervening with wheel specific braking/engine control. This is only valid for vehicles equipped with ESP.
- Panic Brake Assist Active - "Yes" indicates that all four of the brake circuits are under going ABS control. This is only valid for vehicles equipped with ESP.
- Steering Angle (Degrees) if equipped: Valid range is -2048 degrees to +2047 degrees;
 - Steering Angle polarity is positive for right turns on:
 - o 2005 - 2007 Grand Cherokee
 - o 2006 - 2007 Commander
 - o 2005 - 2009 300, Magnum, and Charger
 - o 2008 - 2009 Challenger
 - Steering Angle polarity is negative for right turns on:
 - o 2008 - 2009 Grand Cherokee and Commander
 - o All other vehicles not specified
- Yaw Rate (Degrees) if equipped: Valid range is -327.68 degrees/second to +327.67 degrees/second. All vehicles use negative yaw rate when making a right turn.
- Wheel Speed (stored for some vehicles equipped with ABS/ESP); value is revolutions per minute:
 - LF = Left Front Tire
 - RF = Right Front Tire
 - LR = Left Rear Tire
 - RR = Right Rear Tire
- ETC Lamp Status - Lamp "ON " indicates there is an active Electronic Throttle DTC. This is only valid for vehicles equipped with ETC.
- ETC Lamp Flashing - If "Yes", then the ETC is in the limp-in mode. This is only valid for vehicles equipped with ETC.
- Engine Torque Applied - If "No", then no engine torque output was applied (as in Park/Neutral for Automatic transmissions or clutch depressed on manual or during an ESP/Traction Control event). If "Yes", then engine torque output was applied.
- Tire 1 (2) Location - This indicates the location of the tire pressure sensor data. Default is used to indicate that the location of the tire pressure sensor is unknown or there is no tire pressure sensor in the wheel. Vehicles with Base Tire Pressure Monitoring systems will display SNA for both Tire Locations as these vehicles do not send actual pressure values across the communication bus.
- Tire 1 (2) Pressure Status - This indicates the actual pressure status of the Tire Location defined in the previous column. Possible values are LOW, NORMAL, HIGH, or SNA for this parameter. Vehicles with Base Tire Pressure Monitoring systems will display NORMAL even though these vehicles do not send actual pressure values across the communication bus.
- Tire 1 (2) Pressure (psi) - This indicates the actual tire pressure value of the Tire Location defined. Vehicles with Base Tire Pressure Monitoring systems will display N/A for this parameter as these vehicles do not send actual pressure values across the communication bus.
- Cruise Control System Status - "Yes" indicates that the Cruise Control system is turned on.
- Cruise Control System Active - "Yes" indicates the Cruise Control system is actively controlling vehicle speed. "No" indicates the system is NOT controlling vehicle speed.

GENERAL DEFINITIONS:

- Capture - The process of buffering data into a temporary, volatile storage medium where it is continuously updated at regular time intervals.
- Ignition Cycle - Ignition power applied to and removed from the ACM.
- Matured - Diagnostic Trouble Code has met criteria to be stored in module.
- Powered-Up - The act of applying a 10V - 16V dc power source to the appropriate pins on a specific module.
- Record - The process of saving captured data into a non-volatile device for subsequent retrieval.

ACRONYMS:

ABS	Anti-Lock Brake System
ACM	Air Bag Control Module
BAS	Brake Assist System
DTC	Diagnostic Trouble Code
EBD	Electronic Brake Distribution
ESP	Electronic Stability Program
ETC	Electronic Throttle Control
MIL	Malfunction Indicator Lamp
PCM	Power Train Control Module
PVS	Pedal Voltage Sensor
RPM	Revolution per Minute
Service Brake	Brake Pedal
TCM	Transmission Control Module
TPM	Tire Pressure Monitoring
TPS	Throttle Position Sensor
VIN	Vehicle Identification Number

APPLICATION INFORMATION:

- 2005 - 2009 Durango's equipped with side airbags have EDR data that can be imaged by the CDR tool. Durango's not equipped with side airbags have EDR Data that might be imaged by the CDR tool and can always be imaged by the supplier.
- For 2006 MY, some Chrysler 300, Dodge Magnum, Dodge Charger, Jeep Grand Cherokee, and Jeep Commander models may contain EDR data that can not be imaged by the CDR tool.
- For 2007 MY, some PT Cruiser models may contain EDR data that can not be imaged by the CDR tool.
- EDR Data is only recorded for frontal deployments in the following vehicles:
 - 2005-2007 Durango
 - 2007 Aspen
 - 2006-2007 Ram 1500
 - 2006-2009 Ram 2500/3500 Heavy Duty
 - 2007 Caliber, Compass, Patriot
 - 2007 Sebring
 - 2007 Nitro
 - 2007 Wrangler

Airbag Control Module Identification

Airbag Control Module Part Number	04896098AF
Airbag Control Module Serial Number	T52MD353800813
Airbag Control Module Supplier	Robert Bosch Corporation

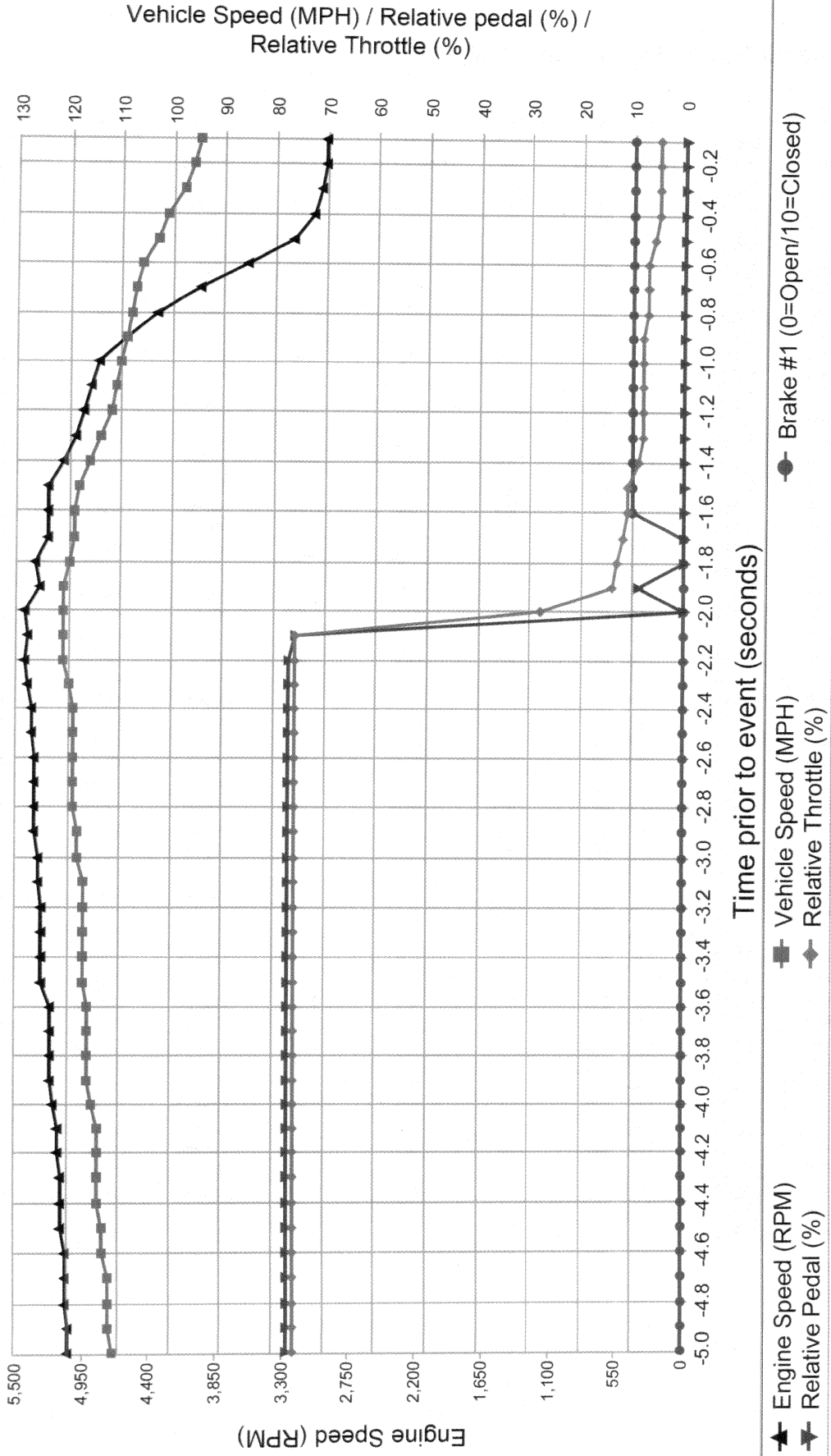
Airbag Control Module Configuration

Configured for Front Driver Seatbelt Switch	No
Configured for Front Center Seatbelt Switch	No
Configured for Front Passenger Seatbelt Switch	No
Configured for 2nd Row Left Seatbelt Switch	No
Configured for 2nd Row Center Seatbelt Switch	No
Configured for 2nd Row Right Seatbelt Switch	No
Configured for 3rd Row Left Seatbelt Switch	No
Configured for 3rd Row Center Seatbelt Switch	No
Configured for 3rd Row Right Seatbelt Switch	No
Configured for Driver Inflatable Knee Bolster	No
Configured for Left Curtain #1	No
Configured for Right Curtain #1	No
Configured for Left Curtain #2	No
Configured for Right Curtain #2	No
Configured for Front Driver Seatbelt Pretensioner	Yes
Configured for Front Center Seatbelt Pretensioner	No
Configured for Front Passenger Seatbelt Pretensioner	Yes
Configured for 2nd Row Left Seatbelt Pretensioner	No
Configured for 2nd Row Center Seatbelt Pretensioner	No
Configured for 2nd Row Right Seatbelt Pretensioner	No
Configured for 3rd Row Left Seatbelt Pretensioner	No
Configured for 3rd Row Center Seatbelt Pretensioner	No
Configured for 3rd Row Right Seatbelt Pretensioner	No
Configured for Left Side Sensor #1	No
Configured for Left Side Sensor #2	No
Configured for Left Side Sensor #3	No
Configured for Right Side Sensor #1	No
Configured for Right Side Sensor #2	No
Configured for Right Side Sensor #3	No
Configured for Left Up Front Sensor	Yes
Configured for Right Up Front Sensor	Yes
Configured for Front Driver Digressive Load Limiter	No
Configured for Front Passenger Digressive Load Limiter	No
Configured for Driver Seat Track Position Sensor	Yes
Configured for Passenger Seat Track Position Sensor	Yes
Configured for Driver Airbag Disable Switch	No
Configured for Passenger Airbag Disable Switch	No
Configured for Passenger Occupant Classification System	No
Configured for Right Side Thorax	No
Configured for Left Side Thorax	No
Configured for Passenger Inflatable Knee Bolster	No
Configured for Passenger Belt Tension Sensor	No
Configured for Driver Belt Tension Sensor	No
Configured for Occupant Detection Sensor	No
Configured for DOC Disable Switch	No

System Status at Time of Retrieval

Original VIN	2B3KA43T79H607686
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2B3KA43T79H607686 Pre-crash data (Most Recent Event)



Pre-crash data (Most Recent Event - table 1 of 5)

Time Stamp (sec)	Vehicle Event Recorder Status	Engine RPM	Vehicle Speed (MPH [km/h])	Relative Throttle (%)	Relative Pedal (%)	Raw Manifold Pressure (Volts)	Brake Switch #1 Status	Brake Switch #2 Status	Brake Lamps On
-5.0	Complete	5,056	111 [179]	76.4	77.2	2.38	Open	Open	No
-4.9	Complete	5,056	112 [180]	76.4	77.2	2.32	Open	Open	No
-4.8	Complete	5,088	112 [181]	76.4	77.2	2.38	Open	Open	No
-4.7	Complete	5,088	112 [181]	76.4	77.2	2.36	Open	Open	No
-4.6	Complete	5,088	113 [182]	76.4	77.2	2.38	Open	Open	No
-4.5	Complete	5,120	113 [182]	76.4	77.2	2.36	Open	Open	No
-4.4	Complete	5,120	114 [183]	76.4	77.2	2.34	Open	Open	No
-4.3	Complete	5,120	114 [183]	76.4	77.2	2.34	Open	Open	No
-4.2	Complete	5,152	114 [184]	76.4	77.2	2.34	Open	Open	No
-4.1	Complete	5,152	114 [184]	76.4	77.2	2.36	Open	Open	No
-4.0	Complete	5,184	115 [185]	76.4	77.2	2.32	Open	Open	No
-3.9	Complete	5,216	116 [186]	76.4	77.2	2.32	Open	Open	No
-3.8	Complete	5,216	116 [186]	76.4	77.2	2.38	Open	Open	No
-3.7	Complete	5,216	116 [186]	76.4	77.2	2.30	Open	Open	No
-3.6	Complete	5,216	116 [187]	76.4	77.2	2.34	Open	Open	No
-3.5	Complete	5,280	117 [188]	76.4	77.2	2.32	Open	Open	No
-3.4	Complete	5,280	117 [188]	76.4	77.2	2.34	Open	Open	No
-3.3	Complete	5,280	117 [188]	76.4	77.2	2.38	Open	Open	No
-3.2	Complete	5,280	117 [189]	76.4	77.2	2.32	Open	Open	No
-3.1	Complete	5,312	117 [189]	76.4	77.2	2.34	Open	Open	No
-3.0	Complete	5,312	118 [190]	76.4	77.2	2.36	Open	Open	No
-2.9	Complete	5,344	118 [190]	76.4	77.2	2.34	Open	Open	No
-2.8	Complete	5,344	119 [191]	76.4	77.2	2.30	Open	Open	No
-2.7	Complete	5,344	119 [191]	76.4	77.2	2.36	Open	Open	No
-2.6	Complete	5,344	119 [191]	76.4	77.2	2.32	Open	Open	No
-2.5	Complete	5,376	119 [192]	76.4	77.2	2.34	Open	Open	No
-2.4	Complete	5,376	119 [192]	76.4	77.2	2.30	Open	Open	No
-2.3	Complete	5,408	120 [193]	76.4	77.2	2.34	Open	Open	No
-2.2	Complete	5,440	121 [194]	76.4	77.2	2.32	Open	Open	No
-2.1	Complete	5,408	121 [194]	76.4	76.0	2.32	Open	Open	No
-2.0	Complete	5,440	121 [194]	28.0	0.0	1.95	Open	Open	No
-1.9	Complete	5,312	121 [194]	14.2	9.4	0.86	Open	Open	Yes
-1.8	Complete	5,344	120 [193]	13.0	0.0	0.62	Open	Open	No
-1.7	Complete	5,248	119 [192]	12.2	0.0	0.59	Open	Open	No
-1.6	Complete	5,248	119 [191]	11.4	0.0	0.57	Closed	Closed	Yes
-1.5	Complete	5,248	118 [190]	10.6	0.0	0.53	Closed	Closed	Yes
-1.4	Complete	5,120	116 [187]	8.7	0.0	0.45	Closed	Closed	Yes
-1.3	Complete	5,024	114 [184]	8.3	0.0	0.41	Closed	Closed	Yes
-1.2	Complete	4,960	112 [181]	8.3	0.0	0.41	Closed	Closed	Yes
-1.1	Complete	4,896	111 [179]	8.3	0.0	0.39	Closed	Closed	Yes
-1.0	Complete	4,832	110 [177]	8.3	0.0	0.37	Closed	Closed	Yes
-0.9	Complete	4,608	109 [176]	7.9	0.0	0.39	Closed	Closed	Yes
-0.8	Complete	4,352	108 [174]	7.5	0.0	0.39	Closed	Closed	Yes
-0.7	Complete	4,000	107 [172]	7.1	0.0	0.37	Closed	Closed	Yes
-0.6	Complete	3,616	106 [170]	6.7	0.0	0.37	Closed	Closed	Yes
-0.5	Complete	3,232	103 [166]	5.9	0.0	0.41	Closed	Closed	Yes
-0.4	Complete	3,072	101 [162]	4.7	0.0	0.39	Closed	Closed	Yes
-0.3	Complete	3,008	98 [158]	4.7	0.0	0.39	Closed	Closed	Yes
-0.2	Complete	2,976	96 [155]	4.7	0.0	0.37	Closed	Closed	Yes
-0.1	Complete	2,976	95 [153]	4.7	0.0	0.37	Closed	Closed	Yes

Pre-crash data (Most Recent Event - table 2 of 5)

Time Stamp (sec)	ABS MIL Status (if equipped)	ESP MIL Status (if equipped)	ESP Lamp Steady State Requested (if equipped)	ESP Lamp Flashing Requested (if equipped)	ESP Disabled (if equipped)	Traction Control On/Off Button Status (if equipped)	ESP Active (if equipped)
-5.0	Off	Off	No	No	No	Enabled	Yes
-4.9	Off	Off	No	No	No	Enabled	Yes
-4.8	Off	Off	No	No	No	Enabled	Yes
-4.7	Off	Off	No	No	No	Enabled	Yes
-4.6	Off	Off	No	No	No	Enabled	Yes
-4.5	Off	Off	No	No	No	Enabled	Yes
-4.4	Off	Off	No	No	No	Enabled	Yes
-4.3	Off	Off	No	No	No	Enabled	Yes
-4.2	Off	Off	No	No	No	Enabled	Yes
-4.1	Off	Off	No	No	No	Enabled	Yes
-4.0	Off	Off	No	No	No	Enabled	Yes
-3.9	Off	Off	No	No	No	Enabled	Yes
-3.8	Off	Off	No	No	No	Enabled	Yes
-3.7	Off	Off	No	No	No	Enabled	Yes
-3.6	Off	Off	No	No	No	Enabled	Yes
-3.5	Off	Off	No	No	No	Enabled	Yes
-3.4	Off	Off	No	No	No	Enabled	Yes
-3.3	Off	Off	No	No	No	Enabled	Yes
-3.2	Off	Off	No	No	No	Enabled	Yes
-3.1	Off	Off	No	No	No	Enabled	Yes
-3.0	Off	Off	No	No	No	Enabled	Yes
-2.9	Off	Off	No	No	No	Enabled	Yes
-2.8	Off	Off	No	No	No	Enabled	Yes
-2.7	Off	Off	No	No	No	Enabled	Yes
-2.6	Off	Off	No	No	No	Enabled	Yes
-2.5	Off	Off	No	No	No	Enabled	Yes
-2.4	Off	Off	No	No	No	Enabled	Yes
-2.3	Off	Off	No	No	No	Enabled	Yes
-2.2	Off	Off	No	No	No	Enabled	Yes
-2.1	Off	Off	No	No	No	Enabled	Yes
-2.0	Off	Off	No	No	No	Enabled	Yes
-1.9	Off	Off	No	No	No	Enabled	Yes
-1.8	Off	Off	No	No	No	Enabled	Yes
-1.7	Off	Off	No	No	No	Enabled	Yes
-1.6	Off	Off	No	No	No	Enabled	Yes
-1.5	Off	Off	No	No	No	Enabled	Yes
-1.4	Off	Off	No	No	No	Enabled	Yes
-1.3	Off	Off	No	No	No	Enabled	Yes
-1.2	Off	Off	No	No	No	Enabled	Yes
-1.1	Off	Off	No	No	No	Enabled	Yes
-1.0	Off	Off	No	No	No	Enabled	Yes
-0.9	Off	Off	No	No	No	Enabled	Yes
-0.8	Off	Off	No	No	No	Enabled	Yes
-0.7	Off	Off	No	No	No	Enabled	Yes
-0.6	Off	Off	No	No	No	Enabled	Yes
-0.5	Off	Off	No	No	No	Enabled	Yes
-0.4	Off	Off	No	No	No	Enabled	Yes
-0.3	Off	Off	No	No	No	Enabled	Yes
-0.2	Off	Off	No	No	No	Enabled	Yes
-0.1	Off	Off	No	No	No	Enabled	Yes

Pre-crash data (Most Recent Event - table 3 of 5)

Time Stamp (sec)	Panic Brake Assist Active (if equipped)	Steering Angle (degrees) (if equipped)	Yaw Rate (Deg/sec) (if equipped)	Wheel Speed LF (RPM) (if equipped)	Wheel Speed RF (RPM) (if equipped)	Wheel Speed LR (RPM) (if equipped)	Wheel Speed RR (RPM) (if equipped)
-5.0	No	-12.0	2.29	1,339	1,343	1,353	1,354
-4.9	No	-12.0	2.46	1,342	1,343	1,358	1,360
-4.8	No	-10.0	2.80	1,346	1,347	1,364	1,365
-4.7	No	-10.0	3.00	1,347	1,352	1,368	1,364
-4.6	No	-10.0	2.74	1,353	1,357	1,373	1,374
-4.5	No	-10.0	2.76	1,356	1,358	1,370	1,373
-4.4	No	-10.0	2.80	1,361	1,363	1,378	1,376
-4.3	No	-10.0	2.54	1,365	1,370	1,379	1,379
-4.2	No	-10.0	2.29	1,372	1,373	1,384	1,386
-4.1	No	-8.0	1.78	1,374	1,374	1,388	1,387
-4.0	No	-8.0	1.75	1,375	1,378	1,392	1,392
-3.9	No	-6.0	1.78	1,379	1,380	1,401	1,401
-3.8	No	-6.0	1.78	1,386	1,385	1,402	1,402
-3.7	No	-6.0	1.26	1,390	1,391	1,401	1,399
-3.6	No	-6.0	1.08	1,392	1,394	1,409	1,409
-3.5	No	-6.0	1.01	1,396	1,395	1,417	1,417
-3.4	No	-4.0	1.52	1,401	1,400	1,414	1,415
-3.3	No	-4.0	1.40	1,405	1,407	1,415	1,417
-3.2	No	-2.0	0.75	1,410	1,408	1,423	1,419
-3.1	No	0.0	0.30	1,413	1,412	1,427	1,430
-3.0	No	0.0	0.05	1,415	1,413	1,427	1,430
-2.9	No	0.0	-0.18	1,420	1,417	1,436	1,431
-2.8	No	2.0	-0.01	1,421	1,421	1,436	1,437
-2.7	No	0.0	0.09	1,427	1,426	1,439	1,438
-2.6	No	0.0	0.34	1,430	1,428	1,440	1,442
-2.5	No	0.0	0.60	1,431	1,433	1,442	1,445
-2.4	No	0.0	0.75	1,435	1,433	1,450	1,444
-2.3	No	0.0	0.31	1,437	1,434	1,455	1,455
-2.2	No	0.0	0.24	1,440	1,440	1,459	1,456
-2.1	No	4.0	0.24	1,445	1,442	1,459	1,460
-2.0	No	4.0	-0.19	1,448	1,447	1,457	1,459
-1.9	No	-4.0	-0.48	1,452	1,448	1,448	1,447
-1.8	No	10.0	0.59	1,447	1,445	1,441	1,441
-1.7	No	18.0	-1.51	1,449	1,445	1,436	1,430
-1.6	No	16.0	-5.77	1,445	1,437	1,438	1,431
-1.5	No	10.0	-7.00	1,420	1,411	1,421	1,402
-1.4	No	12.0	-7.13	1,395	1,340	1,394	1,368
-1.3	No	10.0	-6.50	1,379	1,281	1,383	1,353
-1.2	No	8.0	-4.66	1,356	1,320	1,363	1,332
-1.1	No	6.0	-1.81	1,340	1,325	1,347	1,323
-1.0	No	4.0	2.15	1,310	1,322	1,329	1,316
-0.9	No	-2.0	5.69	1,290	1,267	1,315	1,312
-0.8	No	24.0	7.85	1,261	1,184	1,285	1,304
-0.7	No	50.0	2.57	1,241	1,239	1,277	1,284
-0.6	No	62.0	-7.07	1,249	1,167	1,263	1,256
-0.5	No	80.0	-15.18	1,213	1,131	1,245	1,216
-0.4	No	76.0	-18.87	1,138	1,079	1,215	1,157
-0.3	No	52.0	-17.38	1,106	1,119	1,193	1,165
-0.2	No	26.0	-14.29	1,174	1,066	1,182	1,142
-0.1	No	48.0	-10.75	1,108	982	1,152	1,118

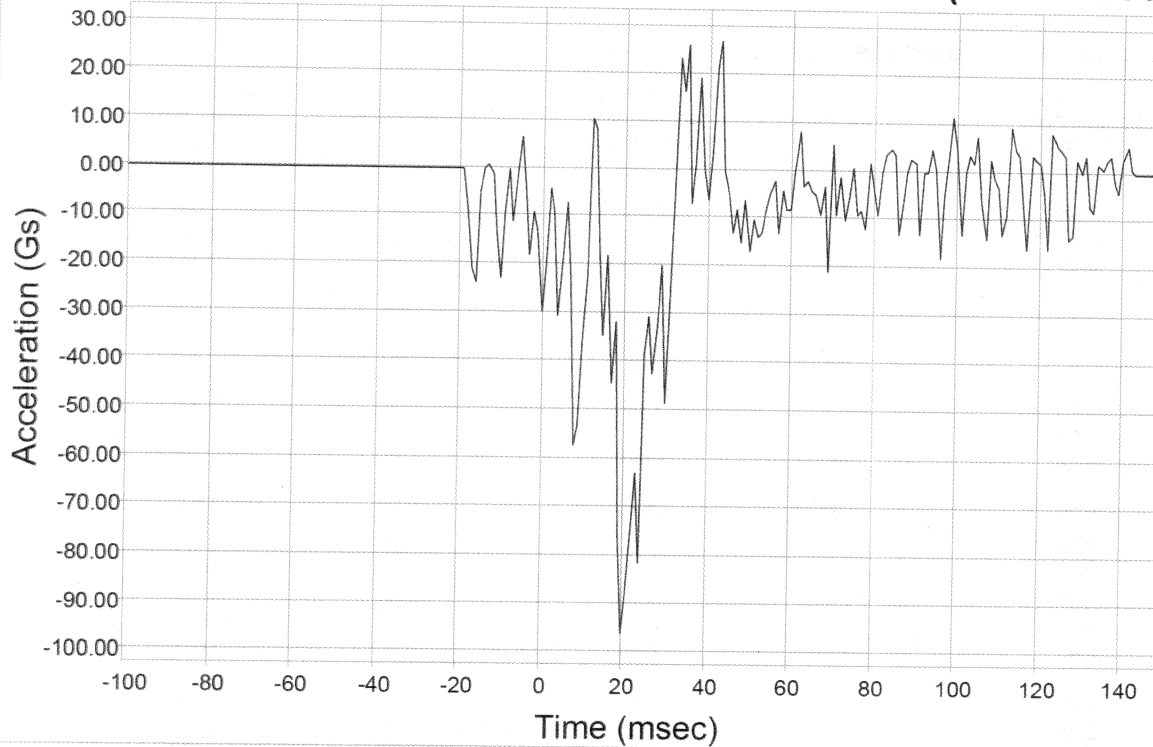
Pre-crash data (Most Recent Event - table 4 of 5)

Time Stamp (sec)	ETC Lamp Status	ETC Lamp Flashing	Engine Torque Applied	Shift Gear Position (if equipped)	Tire Pressure Monitor Faults (if equipped)	Tire 1 Location (if equipped)	Tire 1 Pressure Status (if equipped)	Tire 1 Pressure (psi) (if equipped)
-5.0	Off	No	Yes	Drive	No	LF	Normal	40
-4.9	Off	No	Yes	Drive	No	LF	Normal	40
-4.8	Off	No	Yes	Drive	No	LF	Normal	40
-4.7	Off	No	Yes	Drive	No	LF	Normal	40
-4.6	Off	No	Yes	Drive	No	LF	Normal	40
-4.5	Off	No	Yes	Drive	No	LR	Normal	39
-4.4	Off	No	Yes	Drive	No	LR	Normal	39
-4.3	Off	No	Yes	Drive	No	LR	Normal	39
-4.2	Off	No	Yes	Drive	No	LR	Normal	39
-4.1	Off	No	Yes	Drive	No	LR	Normal	39
-4.0	Off	No	Yes	Drive	No	LR	Normal	39
-3.9	Off	No	Yes	Drive	No	LR	Normal	39
-3.8	Off	No	Yes	Drive	No	LR	Normal	39
-3.7	Off	No	Yes	Drive	No	LR	Normal	39
-3.6	Off	No	Yes	Drive	No	LR	Normal	39
-3.5	Off	No	Yes	Drive	No	LF	Normal	40
-3.4	Off	No	Yes	Drive	No	LF	Normal	40
-3.3	Off	No	Yes	Drive	No	LF	Normal	40
-3.2	Off	No	Yes	Drive	No	LF	Normal	40
-3.1	Off	No	Yes	Drive	No	LF	Normal	40
-3.0	Off	No	Yes	Drive	No	LF	Normal	40
-2.9	Off	No	Yes	Drive	No	LF	Normal	40
-2.8	Off	No	Yes	Drive	No	LF	Normal	40
-2.7	Off	No	Yes	Drive	No	LF	Normal	40
-2.6	Off	No	Yes	Drive	No	LF	Normal	40
-2.5	Off	No	Yes	Drive	No	LR	Normal	39
-2.4	Off	No	Yes	Drive	No	LR	Normal	39
-2.3	Off	No	Yes	Drive	No	LR	Normal	39
-2.2	Off	No	Yes	Drive	No	LR	Normal	39
-2.1	Off	No	Yes	Drive	No	LR	Normal	39
-2.0	Off	No	Yes	Drive	No	LR	Normal	39
-1.9	Off	No	Yes	Drive	No	LR	Normal	39
-1.8	Off	No	Yes	Drive	No	LR	Normal	39
-1.7	Off	No	Yes	Drive	No	LR	Normal	39
-1.6	Off	No	Yes	Drive	No	LR	Normal	39
-1.5	Off	No	Yes	Drive	No	LF	Normal	40
-1.4	Off	No	Yes	Drive	No	LF	Normal	40
-1.3	Off	No	Yes	Drive	No	LF	Normal	40
-1.2	Off	No	Yes	Drive	No	LF	Normal	40
-1.1	Off	No	Yes	Drive	No	LF	Normal	40
-1.0	Off	No	Yes	Drive	No	LF	Normal	40
-0.9	Off	No	Yes	Drive	No	LF	Normal	40
-0.8	Off	No	Yes	Drive	No	LF	Normal	40
-0.7	Off	No	Yes	Drive	No	LF	Normal	40
-0.6	Off	No	Yes	Drive	No	LF	Normal	40
-0.5	Off	No	Yes	Drive	No	LR	Normal	39
-0.4	Off	No	Yes	Drive	No	LR	Normal	39
-0.3	Off	No	Yes	Drive	No	LR	Normal	39
-0.2	Off	No	Yes	Drive	No	LR	Normal	39
-0.1	Off	No	Yes	Drive	No	LR	Normal	39

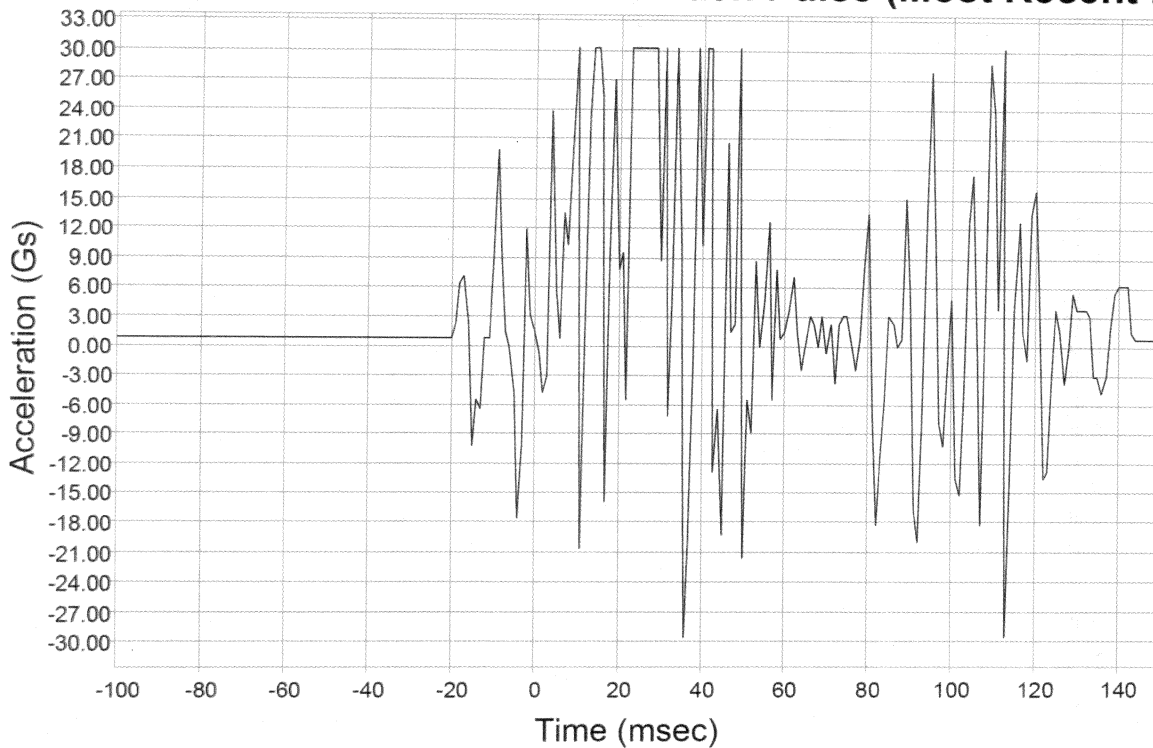
Pre-crash data (Most Recent Event - table 5 of 5)

Time Stamp (sec)	Tire 2 Location (if equipped)	Tire 2 Pressure Status (if equipped)	Tire 2 Pressure (psi) (if equipped)	Cruise Control System Status	Cruise Control System Active
-5.0	RF	Normal	39	Off	No
-4.9	RF	Normal	39	Off	No
-4.8	RF	Normal	39	Off	No
-4.7	RF	Normal	39	Off	No
-4.6	RF	Normal	39	Off	No
-4.5	RR	Normal	41	Off	No
-4.4	RR	Normal	41	Off	No
-4.3	RR	Normal	41	Off	No
-4.2	RR	Normal	41	Off	No
-4.1	RR	Normal	41	Off	No
-4.0	RR	Normal	41	Off	No
-3.9	RR	Normal	41	Off	No
-3.8	RR	Normal	41	Off	No
-3.7	RR	Normal	41	Off	No
-3.6	RR	Normal	41	Off	No
-3.5	RF	Normal	39	Off	No
-3.4	RF	Normal	39	Off	No
-3.3	RF	Normal	39	Off	No
-3.2	RF	Normal	39	Off	No
-3.1	RF	Normal	39	Off	No
-3.0	RF	Normal	39	Off	No
-2.9	RF	Normal	39	Off	No
-2.8	RF	Normal	39	Off	No
-2.7	RF	Normal	39	Off	No
-2.6	RF	Normal	39	Off	No
-2.5	RR	Normal	41	Off	No
-2.4	RR	Normal	41	Off	No
-2.3	RR	Normal	41	Off	No
-2.2	RR	Normal	41	Off	No
-2.1	RR	Normal	41	Off	No
-2.0	RR	Normal	41	Off	No
-1.9	RR	Normal	41	Off	No
-1.8	RR	Normal	41	Off	No
-1.7	RR	Normal	41	Off	No
-1.6	RR	Normal	41	Off	No
-1.5	RF	Normal	39	Off	No
-1.4	RF	Normal	39	Off	No
-1.3	RF	Normal	39	Off	No
-1.2	RF	Normal	39	Off	No
-1.1	RF	Normal	39	Off	No
-1.0	RF	Normal	39	Off	No
-0.9	RF	Normal	39	Off	No
-0.8	RF	Normal	39	Off	No
-0.7	RF	Normal	39	Off	No
-0.6	RF	Normal	39	Off	No
-0.5	RR	Normal	41	Off	No
-0.4	RR	Normal	41	Off	No
-0.3	RR	Normal	41	Off	No
-0.2	RR	Normal	41	Off	No
-0.1	RR	Normal	41	Off	No

2B3KA43T79H607686 Longitudinal Crash Pulse (Most Recent Event)



2B3KA43T79H607686 Lateral Crash Pulse (Most Recent Event)



Longitudinal Crash Pulse (Most Recent Event)

Time (msec)	Recorded Vehicle Longitudinal Acceleration (g)
-100	-0.49
-99	-0.49
-98	-0.49
-97	-0.49
-96	-0.49
-95	-0.49
-94	-0.49
-93	-0.49
-92	-0.49
-91	-0.49
-90	-0.49
-89	-0.49
-88	-0.49
-87	-0.49
-86	-0.49
-85	-0.49
-84	-0.49
-83	-0.49
-82	-0.49
-81	-0.49
-80	-0.49
-79	-0.49
-78	-0.49
-77	-0.49
-76	-0.49
-75	-0.49
-74	-0.49
-73	-0.49
-72	-0.49
-71	-0.49
-70	-0.49
-69	-0.49
-68	-0.49
-67	-0.49
-66	-0.49
-65	-0.49
-64	-0.49
-63	-0.49
-62	-0.49
-61	-0.49
-60	-0.49
-59	-0.49
-58	-0.49
-57	-0.49
-56	-0.49
-55	-0.49
-54	-0.49
-53	-0.49
-52	-0.49
-51	-0.49

Time (msec)	Recorded Vehicle Longitudinal Acceleration (g)
-50	-0.49
-49	-0.49
-48	-0.49
-47	-0.49
-46	-0.49
-45	-0.49
-44	-0.49
-43	-0.49
-42	-0.49
-41	-0.49
-40	-0.49
-39	-0.49
-38	-0.49
-37	-0.49
-36	-0.49
-35	-0.49
-34	-0.49
-33	-0.49
-32	-0.49
-31	-0.49
-30	-0.49
-29	-0.49
-28	-0.49
-27	-0.49
-26	-0.49
-25	-0.49
-24	-0.49
-23	-0.49
-22	-0.49
-21	-0.49
-20	-0.49
-19	-0.49
-18	-8.33
-17	-21.08
-16	-24.02
-15	-5.39
-14	-0.49
-13	0.49
-12	-1.47
-11	-14.22
-10	-23.04
-9	-9.31
-8	-0.49
-7	-11.28
-6	-0.49
-5	6.37
-4	-5.39
-3	-18.14
-2	-9.31
-1	-13.24

Time (msec)	Recorded Vehicle Longitudinal Acceleration (g)
0	-29.90
1	-20.10
2	-4.41
3	-9.31
4	-30.88
5	-19.12
6	-7.35
7	-23.04
8	-57.35
9	-53.43
10	-35.79
11	-22.06
12	10.29
13	8.33
14	-18.14
15	-34.81
16	-18.14
17	-44.61
18	-31.86
19	-75.98
20	-96.57
21	-88.73
22	-74.02
23	-63.24
24	-81.86
25	-38.73
26	-30.88
27	-42.65
28	-31.86
29	-20.10
30	-48.53
31	-29.90
32	-7.35
33	23.04
34	16.18
35	25.98
36	-7.35
37	0.49
38	19.12
39	-0.49
40	-6.37
41	3.43
42	21.08
43	26.96
44	-0.49
45	-5.39
46	-13.24
47	-8.33
48	-15.20
49	-6.37

Longitudinal Crash Pulse (Most Recent Event)

Time (msec)	Recorded Vehicle Longitudinal Acceleration (g)	Time (msec)	Recorded Vehicle Longitudinal Acceleration (g)
50	-17.16	100	4.41
51	-10.30	101	-13.24
52	-14.22	102	-0.49
53	-13.24	103	3.43
54	-8.33	104	1.47
55	-5.39	105	7.35
56	-2.45	106	-6.37
57	-13.24	107	-14.22
58	-4.41	108	2.45
59	-8.33	109	-1.47
60	-8.33	110	-3.43
61	-0.49	111	-13.24
62	8.33	112	-9.31
63	-3.43	113	9.31
64	-2.45	114	4.41
65	-4.41	115	3.43
66	-5.39	116	-7.35
67	-9.31	117	-16.18
68	-3.43	118	3.43
69	-21.08	119	2.45
70	5.39	120	1.47
71	-9.31	121	-4.41
72	-1.47	122	-16.18
73	-10.30	123	8.33
74	-5.39	124	5.39
75	0.49	125	4.41
76	-9.31	126	3.43
77	-8.33	127	-14.22
78	-12.26	128	-13.24
79	1.47	129	2.45
80	-4.41	130	-0.49
81	-9.31	131	3.43
82	-0.49	132	-7.35
83	3.43	133	-8.33
84	4.41	134	1.47
85	3.43	135	0.49
86	-13.24	136	2.45
87	-7.35	137	3.43
88	-0.49	138	-2.45
89	2.45	139	-4.41
90	1.47	140	2.45
91	-13.24	141	5.39
92	-0.49	142	0.49
93	-0.49	143	-0.49
94	4.41	144	-0.49
95	0.49	145	-0.49
96	-18.14	146	-0.49
97	-5.39	147	-0.49
98	3.43	148	-0.49
99	11.27	149	-0.49

Lateral Crash Pulse (Most Recent Event)

Time (msec)	Recorded Vehicle Lateral Acceleration (g)
-100	0.71
-99	0.71
-98	0.71
-97	0.71
-96	0.71
-95	0.71
-94	0.71
-93	0.71
-92	0.71
-91	0.71
-90	0.71
-89	0.71
-88	0.71
-87	0.71
-86	0.71
-85	0.71
-84	0.71
-83	0.71
-82	0.71
-81	0.71
-80	0.71
-79	0.71
-78	0.71
-77	0.71
-76	0.71
-75	0.71
-74	0.71
-73	0.71
-72	0.71
-71	0.71
-70	0.71
-69	0.71
-68	0.71
-67	0.71
-66	0.71
-65	0.71
-64	0.71
-63	0.71
-62	0.71
-61	0.71
-60	0.71
-59	0.71
-58	0.71
-57	0.71
-56	0.71
-55	0.71
-54	0.71
-53	0.71
-52	0.71
-51	0.71

Time (msec)	Recorded Vehicle Lateral Acceleration (g)
-50	0.71
-49	0.71
-48	0.71
-47	0.71
-46	0.71
-45	0.71
-44	0.71
-43	0.71
-42	0.71
-41	0.71
-40	0.71
-39	0.71
-38	0.71
-37	0.71
-36	0.71
-35	0.71
-34	0.71
-33	0.71
-32	0.71
-31	0.71
-30	0.71
-29	0.71
-28	0.71
-27	0.71
-26	0.71
-25	0.71
-24	0.71
-23	0.71
-22	0.71
-21	0.71
-20	0.71
-19	2.36
-18	6.39
-17	7.10
-16	2.36
-15	-10.18
-14	-5.45
-13	-6.39
-12	0.71
-11	0.71
-10	8.76
-9	19.88
-8	9.47
-7	1.42
-6	0.00
-5	-4.74
-4	-17.52
-3	-10.18
-2	11.83
-1	3.07

Time (msec)	Recorded Vehicle Lateral Acceleration (g)
0	1.42
1	-0.71
2	-4.74
3	-3.08
4	23.91
5	5.44
6	0.71
7	13.49
8	10.18
9	19.88
10	30.30
11	-20.60
12	0.00
13	23.20
14	30.30
15	30.30
16	25.57
17	-15.86
18	8.76
19	26.99
20	7.81
21	9.47
22	-5.45
23	30.30
24	30.30
25	30.30
26	30.30
27	30.30
28	30.30
29	30.30
30	8.76
31	30.30
32	-7.10
33	5.44
34	30.30
35	10.18
36	-29.60
37	-19.89
38	-1.42
39	30.30
40	10.18
41	30.30
42	30.30
43	-12.79
44	-6.39
45	-19.18
46	20.59
47	1.42
48	2.36
49	30.30

Lateral Crash Pulse (Most Recent Event)

Time (msec)	Recorded Vehicle Lateral Acceleration (g)	Time (msec)	Recorded Vehicle Lateral Acceleration (g)
50	-21.55	100	4.73
51	-5.45	101	-13.50
52	-8.76	102	-15.15
53	8.76	103	-4.74
54	0.00	104	12.78
55	4.73	105	17.52
56	12.78	106	-1.42
57	-5.45	107	-18.23
58	7.81	108	4.73
59	0.71	109	28.64
60	1.42	110	23.91
61	3.79	111	3.79
62	7.10	112	30.30
63	1.42	113	-29.60
64	-2.37	114	-14.21
65	0.00	115	3.79
66	3.07	116	12.78
67	2.36	117	1.42
68	0.00	118	-1.42
69	3.07	119	13.49
70	-0.71	120	15.86
71	2.36	121	6.39
72	-3.79	122	-13.50
73	2.36	123	-12.79
74	3.07	124	-2.37
75	3.07	125	3.79
76	0.00	126	1.42
77	-2.37	127	-3.79
78	0.71	128	0.00
79	7.81	129	5.44
80	13.49	130	3.79
81	-7.10	131	3.79
82	-18.23	132	3.79
83	-11.84	133	3.07
84	-5.45	134	-3.08
85	3.07	135	-3.08
86	2.36	136	-4.74
87	0.00	137	-3.08
88	0.71	138	2.36
89	15.15	139	5.44
90	5.44	140	6.39
91	-16.57	141	6.39
92	-19.89	142	6.39
93	-7.82	143	1.42
94	14.20	144	0.71
95	27.93	145	0.71
96	7.81	146	0.71
97	-7.82	147	0.71
98	-10.18	148	0.71
99	-2.37	149	0.71

Angular Rate (Most Recent Event) (if equipped)

Contains No Recorded data

Hexadecimal Data

Data that the vehicle manufacturer has specified for data retrieval is shown in the hexadecimal data section of the CDR report. The hexadecimal data section of the CDR report may contain data that is not translated by the CDR program. The control module contains additional data that is not retrievable by the CDR system.

5A 87 02 03 03 03 80 00 00 10 11 00 30 34 38 39 36 30 39 38 41 46

5A 88 32 42 33 4B 41 34 33 54 37 39 48 36 30 37 36 38 36

5A 90 32 42 33 4B 41 34 33 54 37 39 48 36 30 37 36 38 36

61 0D 6F

61 E1 54 35 32 4D 44 33 35 33 38 30 30 38 31 33

61 EA 00 80 02 C0 C0 93 40

71 02 01 00 CC 01 5D 99 01 C8 BB C8 FF C8 A8 C7 AB 7B CD 00 81 00 01 01 26 D9 16 0A 13 0C 00
CC 01 44 01 03 27 04 29 00 FF 01 10 60 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 01 CC 01 5D 9B 01 C8 EC C9 3B C9 2C C8 53 7A 6B 00 81 00 01 01 26 D9 16 0A 13 0C 00
CC 01 44 01 03 27 04 29 00 FF 01 10 34 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 02 CC 01 5E 9E 01 C9 19 C9 51 C8 A3 C8 BD 79 36 00 81 00 01 01 26 D9 16 0B 14 0C 00
CC 01 44 01 03 27 04 29 00 FF 01 10 68 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 03 CC 01 60 A2 01 C9 0A C9 7D C8 E4 C8 6E 78 A1 00 81 00 01 01 26 D9 16 0A 14 0C 00
CC 00 44 01 03 27 04 29 00 FF 01 10 98 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 04 CC 01 65 A6 01 C9 80 C9 BA C9 79 C8 D6 7A 12 00 81 00 01 01 29 D6 16 0A 15 0F 00
CC 00 44 01 03 27 04 29 00 FF 01 10 A0 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 05 CC 01 71 AA 01 C9 D0 C9 DD C9 C2 C9 1D 7D 3D 00 81 00 01 01 2B D4 16 0A 13 11 00
CC 00 44 01 01 28 02 27 00 FF 01 10 7C 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 06 CC 01 7D AC 01 CA 07 C9 FA C9 B2 C9 AD 81 01 00 81 00 01 01 2C D3 16 0B 13 12 00
CC 00 44 01 01 28 02 27 00 FF 01 10 64 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 07 CC 01 88 AE 01 CA 30 CA 0A C9 DA C9 40 83 11 00 81 00 01 01 2D D2 16 0B 14 13 00
CC 00 44 01 01 28 02 27 00 FF 01 10 30 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 08 CC 01 90 B0 01 CA 3F CA 45 CA 14 C9 E6 82 39 00 81 00 01 01 2E D1 16 0B 14 14 00
CC 00 44 01 01 28 02 27 00 FF 01 0F FC 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 09 CC 01 97 B1 01 CA 48 CA 62 CA 3B CA 54 80 D7 00 81 00 01 01 2F D0 16 0B 13 15 00
CC 00 44 01 01 28 02 27 00 FF 01 10 08 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0A CC 01 99 B3 01 CA 56 CA 86 CA 77 CA 5A 7F 4B 00 81 00 01 01 2F D0 16 0B 14 15 00
CC 00 44 01 01 28 02 27 00 FF 01 10 0C 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0B CC 01 9B B5 01 CA 67 CA A5 CA 98 CA 4F 7E 2E 00 81 00 01 01 2F D0 16 0B 15 15 00
CC 00 44 01 01 28 02 27 00 FF 01 10 10 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0C CC 01 9D B8 01 CA 92 CA CE CA C6 CA 01 7D 76 00 81 00 01 01 2F D0 16 0A 15 15 00
CC 00 44 01 01 28 02 27 00 FF 01 10 14 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0D CC 01 A0 BB 01 CA B0 CA E3 CA E6 CA 77 7D 37 00 81 00 01 01 30 CF 16 0A 17 16 00
CC 00 44 01 01 28 02 27 00 FF 01 10 18 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0E CC 01 A4 BE 01 CA F3 CB 19 CB 17 CB 06 7D 44 00 81 00 01 01 35 CA 16 0A 1B 1B 00
CC 00 44 01 01 28 02 27 00 FF 01 10 14 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 0F CC 01 A4 BF 01 CB 2D CB 3C CB 49 CB 39 7D BF 00 80 00 01 01 37 C8 16 0A 1D 1D 00
CC 00 44 01 03 27 04 29 00 FF 01 10 20 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 10 CC 01 A4 C0 01 CB 2B CB 37 CB 51 CB 49 7F 69 00 80 00 00 01 39 C6 16 0A 1E 1F 00



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71 02 01 28 CC 01 A1 B8 01 CA D6 CA D7 CA BC CA BB 80 B2 00 80 00 00 01 DC 23 E9 74 79 C2 C4
C0 00 44 01 03 27 04 29 00 FF 01 0F F0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 29 CC 01 A1 B8 01 CA D4 CA D0 CA B7 CA BA 80 E5 00 80 00 00 01 DC 23 E9 74 78 C2 C4
C0 00 44 01 03 27 04 29 00 FF 01 0F EC 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 2A CC 01 A0 B7 01 CA C5 CA C5 CA AA CA B4 80 FE 00 80 00 00 01 DC 23 E9 74 78 C2 C4
C0 00 44 01 03 27 04 29 00 FF 01 0F EC 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 2B CC 01 A0 B7 01 CA C0 CA C3 CA A2 CA A5 81 18 00 80 00 00 01 DC 23 E9 74 78 C2 C4
C0 00 44 01 03 27 04 29 00 FF 01 0F EC 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 2C CC 01 A0 B6 01 CA B9 CA B4 CA 97 CA 9C 81 14 00 80 00 00 01 DC 23 E9 74 79 C2 C4
C0 00 44 01 03 27 04 29 00 FF 01 0F EC 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 2D CC 01 9F B6 01 CA BB CA B9 CA 92 CA 9A 81 12 00 80 00 00 01 DC 23 E9 74 7A C2 C4
C0 00 44 01 01 28 02 27 00 FF 01 0F EC 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 2E CC 01 9F B5 01 CA A8 CA AF CA 86 CA 90 81 2C 00 80 00 00 01 DC 23 E9 74 79 C2 C4
C0 00 44 01 01 28 02 27 00 FF 01 0F EC 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 2F CC 01 9F B5 01 CA AA CA A7 CA 83 CA 86 81 18 00 80 00 00 01 DC 23 E9 74 7A C2 C4
C0 00 44 01 01 28 02 27 00 FF 01 0F EC 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 30 CC 01 9E B4 01 CA 9F CA 9C CA 7B CA 7D 80 F6 00 80 00 00 01 DC 23 E9 74 77 C2 C4
C0 00 44 01 01 28 02 27 00 FF 01 0F E8 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 01 31 CC 01 9E B3 01 CA 94 CA 91 CA 76 CA 7E 80 E5 00 80 00 00 01 DC 23 E9 74 7A C2 C4
C0 00 44 01 01 28 02 27 00 FF 01 0F E8 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

71 02 FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
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71 EC 04 9B 94 20 9B 8E 20 9B 95 E0 9B 8F 20 00 00 00 00 00 00 00 00 00 00 00
71 EF 01 9B 94 20 00 00 00
71 EF 02 9B 8E 20 00 00 00
71 EF 03 9B 95 E0 00 00 00
71 EF 04 9B 8F 20 00 00 00
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Disclaimer of Liability

The users of the CDR product and reviewers of the CDR reports and exported data shall ensure that data and information supplied is applicable to the vehicle, vehicle's system(s) and the vehicle ECU. Robert Bosch LLC and all its directors, officers, employees and members shall not be liable for damages arising out of or related to incorrect, incomplete or misinterpreted software and/or data. Robert Bosch LLC expressly excludes all liability for incidental, consequential, special or punitive damages arising from or related to the CDR data, CDR software or use thereof.

52000085274	5000-9832:	SHP 6K PM	M6027	TECO CNF	GMPS MACM PRC				
VW	7707486	600							
5R1-CRUISR-005400-5010	Police Sedan 4dr.								
51068161									
15440056	5000-9832:	SHP 6K PM							
0010	SHP: 6000 Mile Service			TECHWORK 5400					
0010	0019213195							1.500	
0020	Flash pcm			TECHWORK 5400					
0020	0019241852							1.000	
156004760				FILTER, OIL - 97/01					
159000069				ENGINE OIL, SAE 5W20 LUBE EDIT TYPE 2					
137010460				SOLVENT AND ANTI-FREEZE WASHER					
156004760	5400		1	EA	11/05/2009	261		2.17	
159000069	5400		7.000	QT	11/05/2009	261		11.80	
137010460	5400		1	EA	11/05/2009	261		1.45	
400	COIN					3.62		3.62	
	0.00			0.00			0.00	3.62	
	3.62	USD							
402	COIN					11.80		11.80	
	0.00			0.00			0.00	11.80	
	11.80	USD							
615	RKL					60.00		0.00	
	0.00			0.00			0.00	60.00	
	0.00	USD							
52000087424	5000-9832:	SHP 6K PM	M11730	TECO CNF	GMPS MACM PRC				
VW	7707486	600							
5R1-CRUISR-005400-5010	Police Sedan 4dr.								
51068161									
15627333	5000-9832:	SHP 6K PM							
0010	SHP: 6000 Mile Service			TECHWORK 5400					
0010	0019805955							1.500	
0020	R&R Tires			TECHWORK 5400					
0020	0019868795							2.500	
156004760				FILTER, OIL - 97/01					
159000069				ENGINE OIL, SAE 5W20 LUBE EDIT TYPE 2					
137010460				SOLVENT AND ANTI-FREEZE WASHER					
150004644				TIRE, GOODYEAR EAGLE RSA					
155011015				CLEANER, BRAKE H.P. M7-20					
0030	Flash pcm			TECHWORK 5400					
0030	0019868796							1.000	
156004760	5400		1	EA	02/03/2010	261		2.13	
159000069	5400		7.000	QT	02/03/2010	261		10.16	
137010460	5400		1	EA	02/03/2010	261		1.45	
150004644	5400		5	EA	02/03/2010	261		543.06	
155011015	5400		1	EA	02/03/2010	261		2.08	
400	COIN					548.72		548.71	
	0.00			0.00			0.00	*8.72	
	548.71	USD							
402	COIN					10.16		10.16	
	0.00		158	0.00			0.00	10.16	
	10.16	USD							

□	615	RKL	120.00	0.00
		0.00	0.00	0.00 *0.00
		0.00 USD		
□	52000089525	9832 18K PM D253 Goodnight M18182 TECO CNF GMPS MACM PRC		
□	VW	7707486 600		
□	5R1-CRUISR-005400-5010	Police Sedan 4dr.		
□	51068161			
□	15839366	5000-9832: SHP 6K PM		
□	0010	SHP: 6000 Mile Service TECHWORK 5400		
□	0010	0020449518		1.500
□	0020	NCSEI TECHWORK 5400		
□	0020	0020512529		1.000
□	156004760	FILTER, OIL - 97/01		
□	159000069	ENGINE OIL, SAE 5W20 LUBE EDIT TYPE 2		
□	137010460	SOLVENT AND ANTI-FREEZE WASHER		
□	156006399	PAD, BRAKE RR. 06 DODGE CHARGER		
□	155011015	CLEANER, BRAKE H.P. M7-20		
□	0030	R&R Rear Pads & Trn. rotors TECHWORK 5400		
□	0030	0020512530		2.000
□	156004760	5400	1 EA 04/29/2010 261	2.08
□	159000069	5400	7.000 QT 04/29/2010 261	10.39
□	137010460	5400	1 EA 04/29/2010 261	1.45
□	156006399	5400	1 EA 04/29/2010 261	36.58
□	155011015	5400	1 EA 04/29/2010 261	2.09
□	400	COIN	42.20	42.20
		0.00	0.00	0.00 42.20
		42.20 USD		
□	402	COIN	10.39	10.39
		0.00	0.00	0.00 10.39
		10.39 USD		
□	615	RKL	114.00	0.00
		0.00	0.00	0.00 *4.00
		0.00 USD		

EQUIPMENT REPAIR AND PARTS ORDER

Ro/No: 57 09701	Shop: 5400	Vehicle P. N. 9832	License: SHP-
WS: 4906423495	Meter: 96	Make and Model: 09 Dodge	Agency: 19000
Date Received (mm/dd/yyyy): 7-28-09		Time: 1600	
Radio Call No. D- 253		Assigned To: Goodnight	
Repair Authorization No.		Serial No.	

Repairs Performed	RC	E/Hrs.	A/Hrs.	Mech.	A/Hrs.	Mech.
New Car Prep- (Bar/light) gold			10.0			
Install L/O Switch			.5			
Install All Safety Equipment			1.0			
Mount Bar light			1.0			
Delive 8-19-09						
RD/Miles: x 0.04 = Hours + Part/P./Hours:	98					
Total Hours:				Amount:		

Parts Used									
Qty.	Unit	CL-S/No.	Mfg./No.	Description	I	Price	CD	Amount	
1			156004243	Decal Kit	<input type="checkbox"/>		<input type="checkbox"/>		
1			156007904	L/O Switch	<input type="checkbox"/>		<input type="checkbox"/>		
2			156004068	Decal	<input type="checkbox"/>		<input type="checkbox"/>		
1			137011289	Double side tape 7/8"	<input type="checkbox"/>		<input type="checkbox"/>		
1			137011288	Double side tape 1/2"	<input type="checkbox"/>		<input type="checkbox"/>		
2			153000890	Mirror Adhesive	<input type="checkbox"/>		<input type="checkbox"/>		
1			156008755	Wheel	<input type="checkbox"/>		<input type="checkbox"/>		
1			150004644	Tire	<input type="checkbox"/>		<input type="checkbox"/>		
					<input type="checkbox"/>		<input type="checkbox"/>		
					<input type="checkbox"/>		<input type="checkbox"/>		
					<input type="checkbox"/>		<input type="checkbox"/>		
					<input type="checkbox"/>		<input type="checkbox"/>		
					<input type="checkbox"/>		<input type="checkbox"/>		
					<input type="checkbox"/>		<input type="checkbox"/>		
					<input type="checkbox"/>		<input type="checkbox"/>		
Total Parts:									

Sublet Repairs						
Qty.	R/C	Standard R/C Description	Additional Description	S	Price	Amount
				<input type="checkbox"/>		
				<input type="checkbox"/>		
				<input type="checkbox"/>		
Total Sublet:						
Supervisor:						
User:		Date:	Grand Total:			

ORDER # 57000009701
 EQ/INV.# 5000-9832
 YEAR 2009
 START DATE 08/27/2009
 CREATED BY 7KDWRIGHT
 CAUSE
 PM ACT. TYPE Full Service

PLANT SHP Garage Greensboro (DX) DOT SHOP
 SAP EQ.# 51068161
 MAKE DODGE
 LIC PLATE SHP1088
 CREATED ON 08/27/2009
 METER READING 546.0 MI
 MODEL CHARGER
 VIN # 2B3KA43T79H607686
 TECO DATE/TIME 08/27/2009 14:50:22

WORK DESCRIPTION

9832 New Car Prep

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0010	9832 New Car Prep	24.00	
PERSONNEL NO./DESCRIPTION 07707681 FREDERICK P MIER			
WORK PER OP STEP	10.000	ACTUAL FINISH 08/27/2009	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0020	Mt. Barlight	24.00	
PERSONNEL NO./DESCRIPTION 07707403 JEFFREY B NEWELL			
WORK PER OP STEP	1.000	ACTUAL FINISH 08/27/2009	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0030	Install lockout switch	24.00	
PERSONNEL NO./DESCRIPTION 07707403 JEFFREY B NEWELL			
WORK PER OP STEP	1.000	ACTUAL FINISH 08/27/2009	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0040	Install all safety Eq.	24.00	
PERSONNEL NO./DESCRIPTION 07707681 FREDERICK P MIER			
WORK PER OP STEP	1.000	ACTUAL FINISH 08/27/2009	

ACTUAL COST

INT. LABOR	312.00	EXT. LABOR SERVI	0.00
INT. MATERIAL	406.60	EXT. MATERIAL	0.00
INT. SERVICES	0.00	MISC.	0.00
FUEL	0.00	OIL	0.00
TIRES	0.00	OVERHEAD	0.00

Total Cost 718.60

<u>MAT.#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PO</u>	<u>Vendor Num</u>
<u>Movement Type</u>	<u>Good Movement Indicator</u>	<u>U/M</u>	<u>PRICE</u>	<u>SLOC</u>
156004243	DECAL KIT, BLACK COMPLETE 08 C	1.000		
261	Planned goods issue	EA	75.63	5400
156007904	SWITCH, ANTI-THEFT SYSTEM, 08/	1.000		
261	Planned goods issue	EA	87.99	5400

<u>MAT.#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PO</u>	<u>Vendor Num</u>
<u>Movement Type</u>	<u>Good Movement Indicator</u>	<u>U/M</u>	<u>PRICE</u>	<u>SLOC</u>
156004068 261	DECAL, RT-LT FRONT DOOR S/TROO Planned goods issue	2.000 EA	11.06	5400
137011289 261	TAPE, BODY MOLDING Planned goods issue	1.000 EA	27.06	5400
137011288 261	TAPE, BODY MOLDING - DOUBLE SI Planned goods issue	1.000 EA	16.53	5400
153000890 261	ADHESIVE,REAR V/MIRROR Planned goods issue	2.000 EA	2.83	5400
156008755 261	WHEEL, STEEL 18"X7.5" Planned goods issue	1.000 EA	72.49	5400
150004644 261	TIRE, GOODYEAR EAGLE RSA Planned goods issue	1.000 EA	108.64	5400
133001525 261	CLEANER, GLASS WITH AMMONIA (1 Planned goods issue	1.000 EA	1.62	5400
133001910 261	CLEANER, TIRE WHITE Planned goods issue	1.000 EA	2.75	5400

North Carolina
State Highway Patrol

EQUIPMENT REPAIR AND PARTS ORDER

Ro/No. <u>52-85274</u>	Shop: 5400	Vehicle P. N. <u>9832</u>	License: SHP- <u>1088</u>
WS: <u>4906631339</u>	Meter: <u>6027</u>	Make and Model: <u>09 Dod</u>	Agency: 19000
Date Received (mm/dd/yyyy): <u>11-5-09</u>	Time: <u>10:30</u>		
Radio Call No. <u>D-253</u>	Assigned To: <u>Goodnight</u>		
Repair Authorization No.	Serial No.		

Repairs Performed	RC	E/Hrs.	A/Hrs.	Mech.	A/Hrs.	Mech.
6000 PM			1.5	R		
ReFlash			1.0	S		
RD/Miles: x 0.04 = Hours + Part/P./Hours:	98					
Total Hours:				Amount:		

Parts Used								
Qty.	Unit	CL-S/No.	Mfg./No.	Description	I	Price	CD	Amount
1			156004760	Filt-	<input type="checkbox"/>		<input type="checkbox"/>	
7			159000069	oil	<input type="checkbox"/>		<input type="checkbox"/>	
1			137010460	S&S	<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
Total Parts:								

Sublet Repairs							
Qty.	R/C	Standard R/C Description	Additional Description	S	Price	CD	Amount
				<input type="checkbox"/>		<input type="checkbox"/>	
				<input type="checkbox"/>		<input type="checkbox"/>	
				<input type="checkbox"/>		<input type="checkbox"/>	
Supervisor:				Total Sublet:			
User:			Date:	Grand Total:			

North Carolina
State Highway Patrol

6,000 MILES MAINTENANCE SCHEDULE

All checks should be made in accordance with the NC Highway Patrol Preventive Maintenance Program.

<i>Ref/Inch</i>	6,000	12,000	18,000	24,000	30,000	36,000	42,000	48,000	54,000	60,000	66,000	72,000	78,000	84,000
Change engine oil, check for leaks, change filter, check belts, hoses, and exhaust system.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check all fluids levels (eng., trans-diff., washer solution, Freon, brake, power steering). Repair all leaks.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check tire pressure, wear pattern, rotate and balance, align front end as needed. Inspect brake linings and repair as needed.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check wiper blades. Service lights and emergency equipment.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check critical components, heatshields, hoses, etc. for breakdown or damage. Replace as needed.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check steering system components.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check heating and cooling systems for leaks, hose damage, etc. Check switches and valves.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Replace air cleaner as needed.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check shocks, control arms, ball joints, lubricate all joint fittings, hinges, and latches.	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Check safety equipment (fire extinguisher, seat belts, flashers, and horn).	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Service brakes, pull all wheels, pack bearings, inspect lines and hoses. Replace and repair as needed.				X			X				X			
Change automatic transmission fluid. Replace screen and gasket.					X					X				
Check electronic self-diagnostic system of vehicle. Correct trouble codes as needed.				X				X				X		
Check start circuit, cranking voltage, alternator output, and hood test battery.		X		X		X		X		X		X		X

Mechanic: Wyrick
 Make of Equipment: Ford/Dodge/Chevy
 Vehicle Identification Number: _____
 License Number: SHP 1088
 Operator: Goodnight

Garage: Greensboro
 Year Model: 09 Speedometer Reading: 98 6027
 P.N. 9832
 Call Number: D-253
 Date: 11-5-09

This form is to be used with CL-17. Mechanic should check off each required maintenance as completed.

EQRA COMPUTER ENTRIES: FOR ALL MAINTENANCE CODES, ENTER "05 PMA" + MILEAGE.

100-100

100-100

100-100
100-100
100-100
100-100

100-100
100-100
100-100
100-100

ORDER # 52000085274	PLANT SHP Garage Greensboro (DX)	DOT SHOP
EQ/INV.# 5000-9832	SAP EQ.# 51068161	METER READING 6027.0 MI
YEAR 2009	MAKE DODGE	MODEL CHARGER
START DATE 12/15/2009	LIC PLATE SHP1088	VIN # 2B3KA43T79H607686
CREATED BY IP1020091102	CREATED ON 11/02/2009	TECO DATE/TIME 11/05/2009 11:07:10
CAUSE Preventive Maintenance		
PM ACT. TYPE Scheduled PM		

WORK DESCRIPTION

5000-9832: SHP 6K PM M6027

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0010	SHP: 6000 Mile Service	24.00	
PERSONNEL NO./DESCRIPTION 07707719 RICHARD M WYRICK			
WORK PER OP STEP	1.500	ACTUAL FINISH 11/05/2009	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0020	Flash pcm	24.00	043-001-026
PERSONNEL NO./DESCRIPTION 07707719 RICHARD M WYRICK			
WORK PER OP STEP	1.000	ACTUAL FINISH 11/05/2009	

ACTUAL COST

INT. LABOR	60.00	EXT. LABOR SERVI	0.00
INT. MATERIAL	3.62	EXT. MATERIAL	0.00
INT. SERVICES	0.00	MISC.	0.00
FUEL	0.00	OIL	11.80
TIRES	0.00	OVERHEAD	0.00
Total Cost		75.42	

<u>MAT.#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PO</u>	<u>Vendor Num</u>
<u>Movement Type</u>	<u>Good Movement Indicator</u>	<u>U/M</u>	<u>PRICE</u>	<u>SLOC</u>
156004760	FILTER, OIL - 97/01	1.000		
261	Planned goods issue	EA	2.17	5400
159000069	ENGINE OIL, SAE 5W20 LUBE EDI	7.000		
261	Planned goods issue	QT	11.80	5400
137010460	SOLVENT AND ANTI-FREEZE WASHER	1.000		
261	Planned goods issue	EA	1.45	5400

North Carolina
State Highway Patrol

EQUIPMENT REPAIR AND PARTS ORDER

Ro/No. 52-87424	Shop: 5400	Vehicle P. N. 9832	License: SHR
WS: 4906873584	Meter: 11730	Make and Model: DG CH	Agency: 19000
Date Received (mm/dd/yyyy): 2/3/10	Time: 0800		
Radio Call No.	Assigned To: GADD KUGST		
Repair Authorization No.	Serial No.		

Repairs Performed	RC	E/Hrs.	A/Hrs.	Mech.	A/Hrs.	Mech.
				F		
12,000 PM				FBR		
				F		
R+R 5 TIRES				F+R		
				F		
BREFLASH PCM/TCM				XB		
				F		
				F		
				F		
RD/Miles: x 0.04 = Hours + Part/P./Hours:	98			F		
Total Hours:				Amount:		

Parts Used								
Qty.	Unit	CL-S/No.	Mfg./No.	Description	I	Price	CD	Amount
1		15600 4760		OIL FILTER	<input type="checkbox"/>		<input type="checkbox"/>	
7		159000069		5W20 OIL	<input type="checkbox"/>		<input type="checkbox"/>	
1		137010460		SOLVENT	<input type="checkbox"/>		<input type="checkbox"/>	
5		15000 4644		TIRES	<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
Total Parts:								

Sublet Repairs							
Qty.	R/C	Standard R/C Description	Additional Description	S	Price	CD	Amount
				<input type="checkbox"/>		<input type="checkbox"/>	
				<input type="checkbox"/>		<input type="checkbox"/>	
				<input type="checkbox"/>		<input type="checkbox"/>	
Supervisor:				Total Sublet:			
User:			Date:	Grand Total:			

13157-00
Y838133004

ORDER # 52000087424	PLANT SHP Garage Greensboro (DX)	DOT SHOP
EQ/INV.# 5000-9832	SAP EQ.# 51068161	METER READING 11730.0 MI
YEAR 2009	MAKE DODGE	MODEL CHARGER
START DATE 03/11/2010	LIC PLATE SHP1088	VIN # 2B3KA43T79H607686
CREATED BY IP1020100126	CREATED ON 01/26/2010	TECO DATE/TIME 02/03/2010 08:50:58
CAUSE Preventive Maintenance		
PM ACT. TYPE Scheduled PM		

WORK DESCRIPTION

5000-9832: SHP 6K PM M11730

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0010	SHP: 6000 Mile Service	24.00	
PERSONNEL NO./DESCRIPTION 07707681		FREDERICK P MIER	
WORK PER OP STEP	1.500	ACTUAL FINISH 02/03/2010	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0020	R&R Tires	24.00	
PERSONNEL NO./DESCRIPTION 07707403		JEFFREY B NEWELL	
WORK PER OP STEP	2.500	ACTUAL FINISH 02/03/2010	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0030	Flash pcm	24.00	043-001-026
PERSONNEL NO./DESCRIPTION 07707403		JEFFREY B NEWELL	
WORK PER OP STEP	1.000	ACTUAL FINISH 02/03/2010	

ACTUAL COST

INT. LABOR	120.00	EXT. LABOR SERVI	0.00
INT. MATERIAL	548.72	EXT. MATERIAL	0.00
INT. SERVICES	0.00	MISC.	0.00
FUEL	0.00	OIL	10.16
TIRES	0.00	OVERHEAD	0.00
Total Cost		678.88	

<u>MAT.#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PO</u>	<u>Vendor Num</u>
<u>Movement Type</u>	<u>Good Movement Indicator</u>	<u>U/M</u>	<u>PRICE</u>	<u>SLOC</u>
156004760	FILTER, OIL - 97/01	1.000		
261	Planned goods issue	EA	2.13	5400
159000069	ENGINE OIL, SAE 5W20 LUBE EDI	7.000		
261	Planned goods issue	QT	10.16	5400
137010460	SOLVENT AND ANTI-FREEZE WASHER	1.000		
261	Planned goods issue	EA	1.45	5400
150004644	TIRE, GOODYEAR EAGLE RSA	5.000		
261	Planned goods issue	EA	543.06	5400

<u>MAT.#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PO</u>	<u>Vendor Num</u>
<u>Movement Type</u>	<u>Good Movement Indicator</u>	<u>U/M</u>	<u>PRICE</u>	<u>SLOC</u>
155011015	CLEANER, BRAKE H.P. M7-20	1.000		
261	Planned goods issue	EA	2.08	5400

North Carolina
State Highway Patrol

EQUIPMENT REPAIR AND PARTS ORDER

Ro/No. 52-89525	Shop: 5400	Vehicle P. N. 9832	License: SHP-
WS: 4907162232	Meter: 14182	Make and Model: 09 Dod	Agency: 19000
Date Received (mm/dd/yyyy): 4-28-10	Time: 15:30		
Radio Call No. D-253 NF-	Assigned To: Goodnight		
Repair Authorization No. RICHARD WYRICK DX 41	Serial No.		

Repairs Performed	RC	E/Hrs.	A/Hrs.	Mech.	A/Hrs.	Mech.
14000			1.5	R		
030H			1.0	R		
Rear Pads & mach Rotors			2.0	R		
				R		
				R		
RD/Miles: x 0.04 = Hours + Part/P./Hours:	98					
Total Hours:			Amount:			

Parts Used								
Qty.	Unit	CL-S/No.	Mfg./No.	Description	I	Price	CD	Amount
1			156004760	Filter	<input type="checkbox"/>		<input type="checkbox"/>	
7			159000069	oil	<input type="checkbox"/>		<input type="checkbox"/>	
1			137010460	Servo	<input type="checkbox"/>		<input type="checkbox"/>	
1			156006399	Rear Pads	<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
					<input type="checkbox"/>		<input type="checkbox"/>	
Total Parts:								

Sublet Repairs							
Qty.	R/C	Standard R/C Description	Additional Description	S	Price	CD	Amount
				<input type="checkbox"/>		<input type="checkbox"/>	
				<input type="checkbox"/>		<input type="checkbox"/>	
				<input type="checkbox"/>		<input type="checkbox"/>	
Supervisor:				Total Sublet:			
User:			Date:	Grand Total:			

Handwritten header text, possibly a title or date.

Handwritten notes in the upper middle section, including what appears to be a date "1941" and some illegible text.

Handwritten notes in the middle section, including the word "B.I." and other illegible text.

Handwritten notes in the lower middle section, including the word "B.I." and other illegible text.

Handwritten notes at the bottom of the page, including the word "B.I." and other illegible text.

ORDER # 52000089525	PLANT SHP Garage Greensboro (DX)	DOT SHOP
EQ/INV.# 5000-9832	SAP EQ.# 51068161	METER READING 18227.0 MI
YEAR 2009	MAKE DODGE	MODEL CHARGER
START DATE 05/26/2010	LIC PLATE SHP1037	VIN # 2B3KA43T79H607686
CREATED BY IP1020100421	CREATED ON 04/21/2010	TECO DATE/TIME 04/29/2010 10:08:40
CAUSE Preventive Maintenance		
PM ACT. TYPE Scheduled PM		

WORK DESCRIPTION

9832 18K PM D253 Goodnight M18182

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0010	SHP: 6000 Mile Service	24.00	
PERSONNEL NO./DESCRIPTION 07707719		RICHARD M WYRICK	
WORK PER OP STEP	1.500	ACTUAL FINISH 04/29/2010	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0020	NCSEI	30.00	
PERSONNEL NO./DESCRIPTION 07707719		RICHARD M WYRICK	
WORK PER OP STEP	1.000	ACTUAL FINISH 04/29/2010	

OPERATION	SHORT DESCRIPTION	LABOR RATE	VMRS CODE
0030	R&R Rear Pads & Trn. rotors	24.00	
PERSONNEL NO./DESCRIPTION 07707719		RICHARD M WYRICK	
WORK PER OP STEP	2.000	ACTUAL FINISH 04/29/2010	

ACTUAL COST

INT. LABOR	114.00	EXT. LABOR SERVI	0.00
INT. MATERIAL	42.20	EXT. MATERIAL	0.00
INT. SERVICES	0.00	MISC.	0.00
FUEL	0.00	OIL	10.39
TIRES	0.00	OVERHEAD	0.00
Total Cost		166.59	

<u>MAT.#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PO</u>	<u>Vendor Num</u>
<u>Movement Type</u>	<u>Good Movement Indicator</u>	<u>U/M</u>	<u>PRICE</u>	<u>SLOC</u>
156004760	FILTER, OIL - 97/01	1.000		
261	Planned goods issue	EA	2.08	5400
159000069	ENGINE OIL, SAE 5W20 LUBE EDI	7.000		
261	Planned goods issue	QT	10.39	5400
137010460	SOLVENT AND ANTI-FREEZE WASHER	1.000		
261	Planned goods issue	EA	1.45	5400
156006399	PAD, BRAKE RR. 06 DODGE CHARG	1.000		
261	Planned goods issue	EA	36.58	5400

<u>MAT.#</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>PO</u>	<u>Vendor Num</u>
<u>Movement Type</u>	<u>Good Movement Indicator</u>	<u>U/M</u>	<u>PRICE</u>	<u>SLOC</u>
155011015	CLEANER, BRAKE H.P. M7-20	1.000		
261	Planned goods issue	EA	2.09	5400

North Carolina Highway Patrol
Collision Reconstruction

Vehicle Inspection Work Sheet

Type of Inspection

☐ Warrant

☐ Court Order

☒ Custody

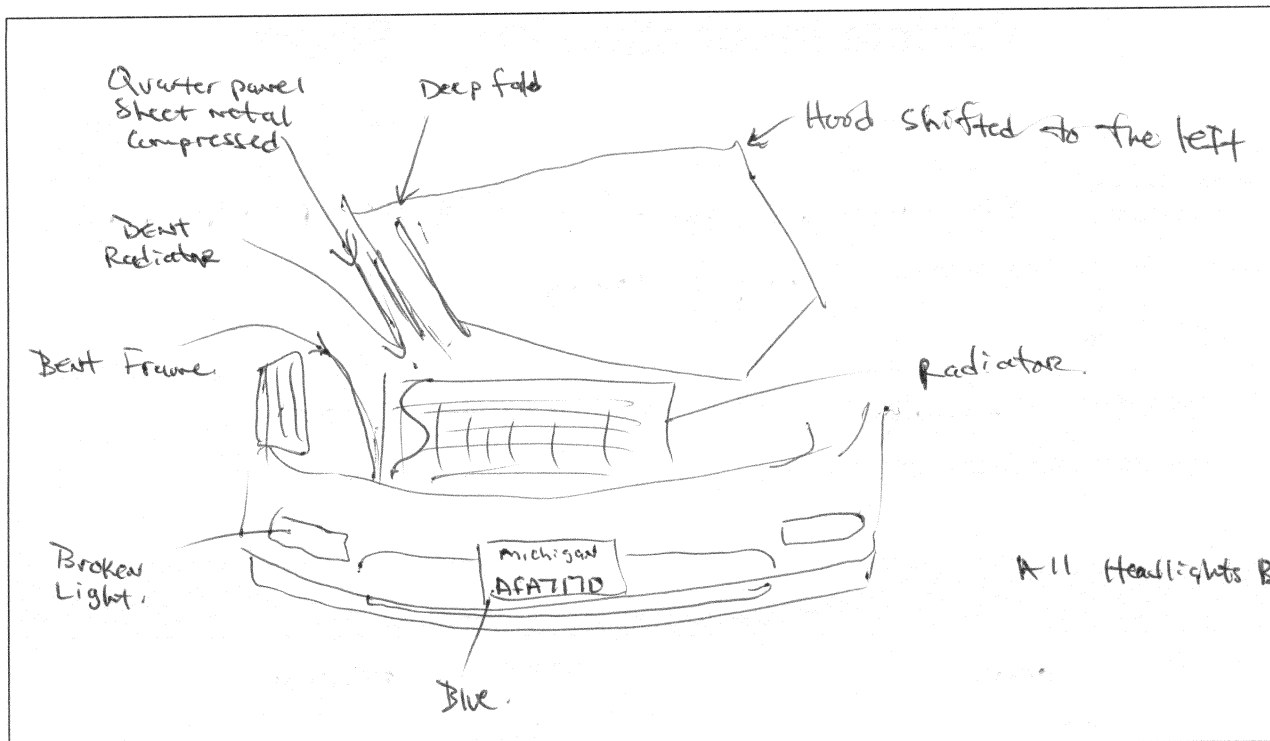
☐ Permission

Date/ Time of inspection:	S-25-2010, Tues. 0830	Inspected By:	R139, R140, R124
Inspection Location/ Address:	Troop D Garage.		
File Number:			
Date of Event:	S-23-2010	Location of Event:	US29
Others present at inspection:			

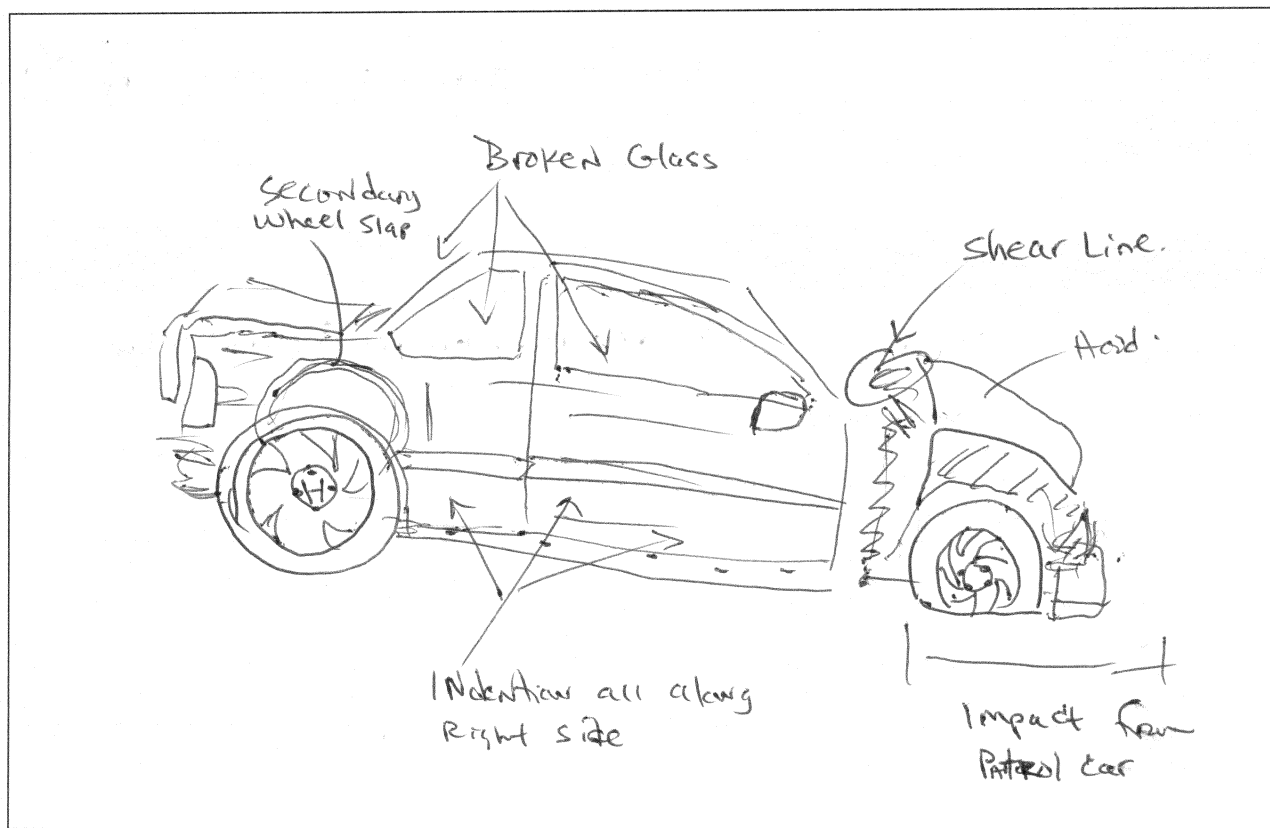
Vehicle Identification Information							
Make:	Honda			Model:	Accord		
Year:	1995	Doors:	2	Exterior Color:	Burg	Interior Color	Gray
VIN Number:							
VIN obtained from				License #:	ZNW4415	State:	NC 10/10
Mfr sticker information:							

Notes/ Summary:
mileage - 260772 - with Red maintenance indicator

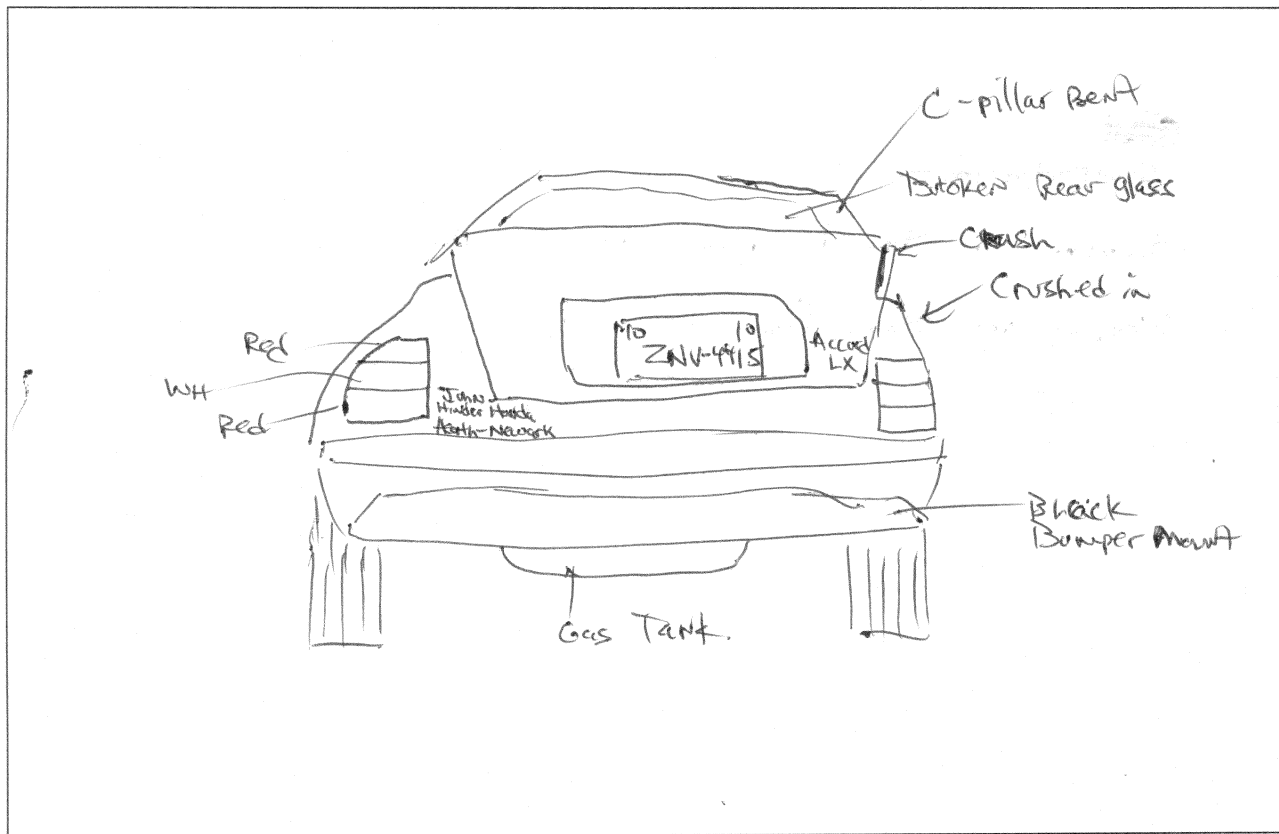
Vehicle Damage



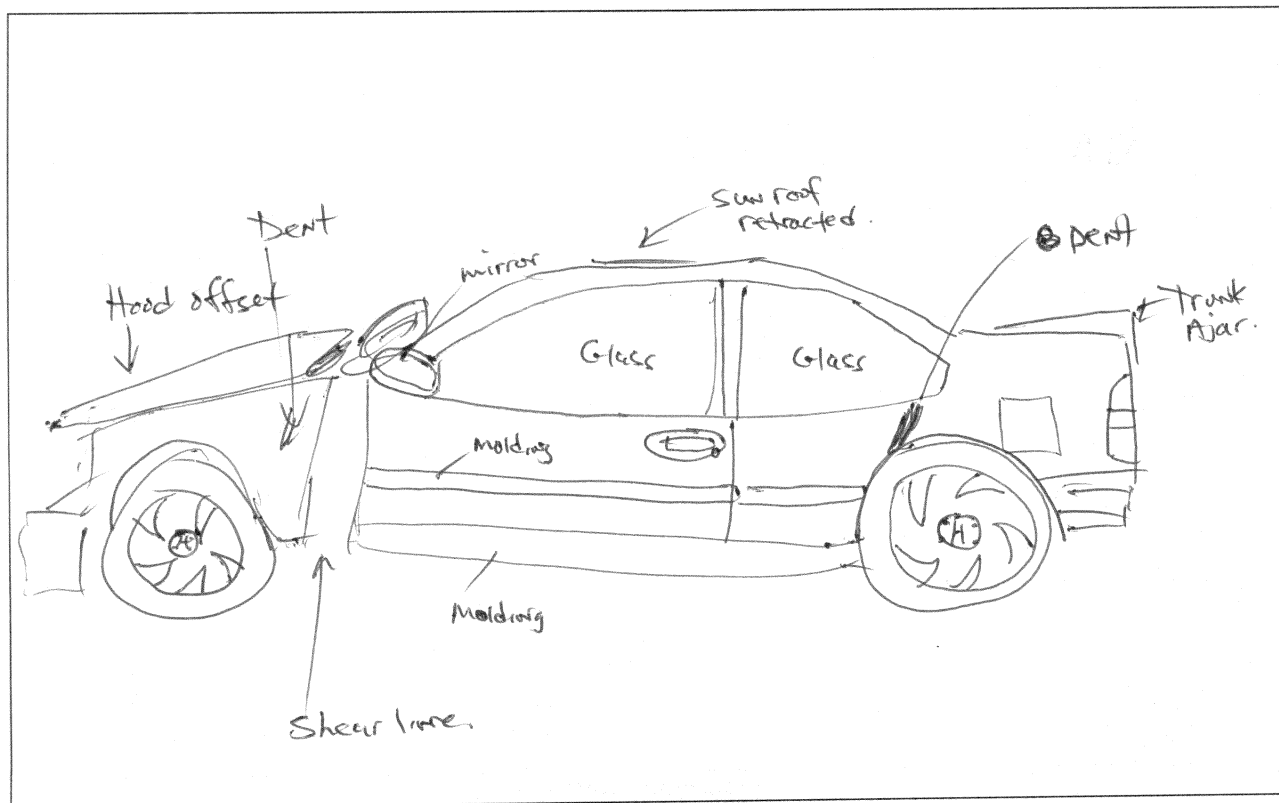
Front Damage



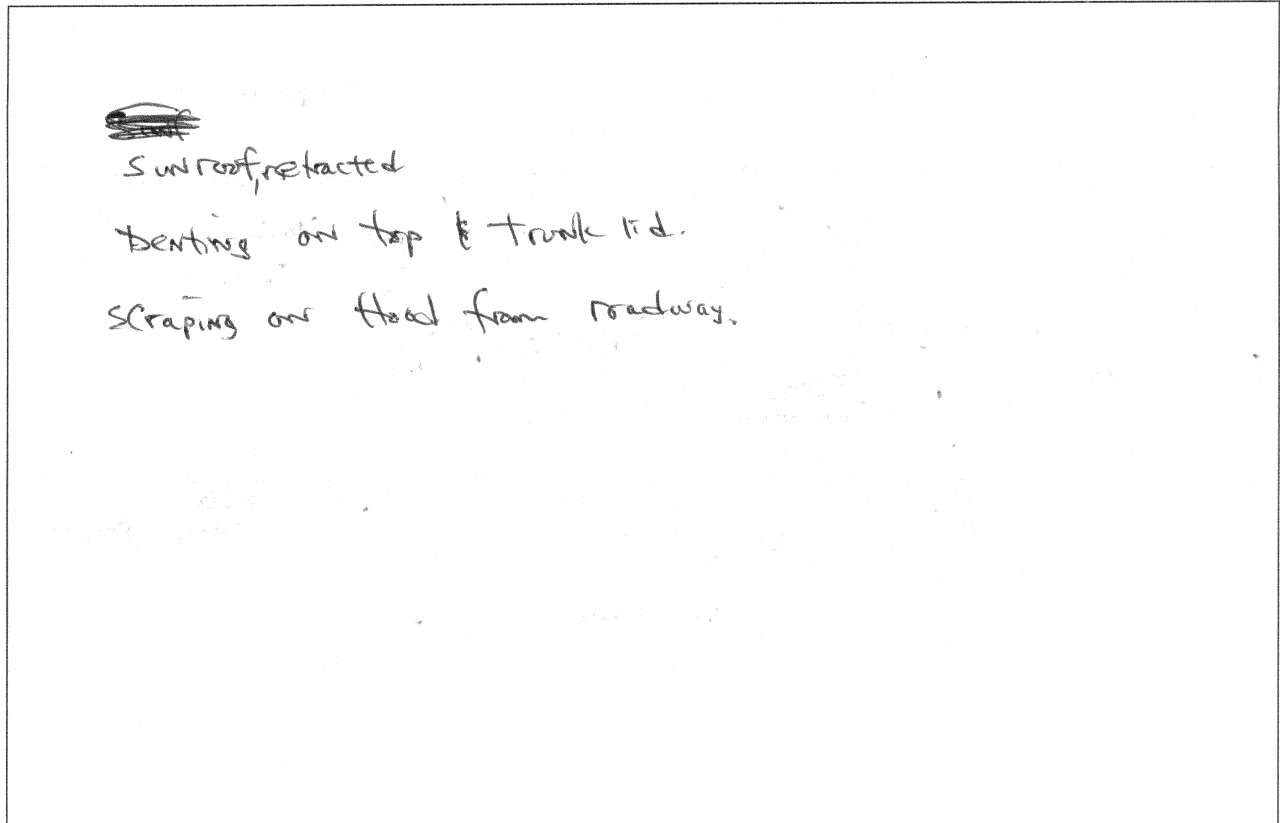
Right Side Damage



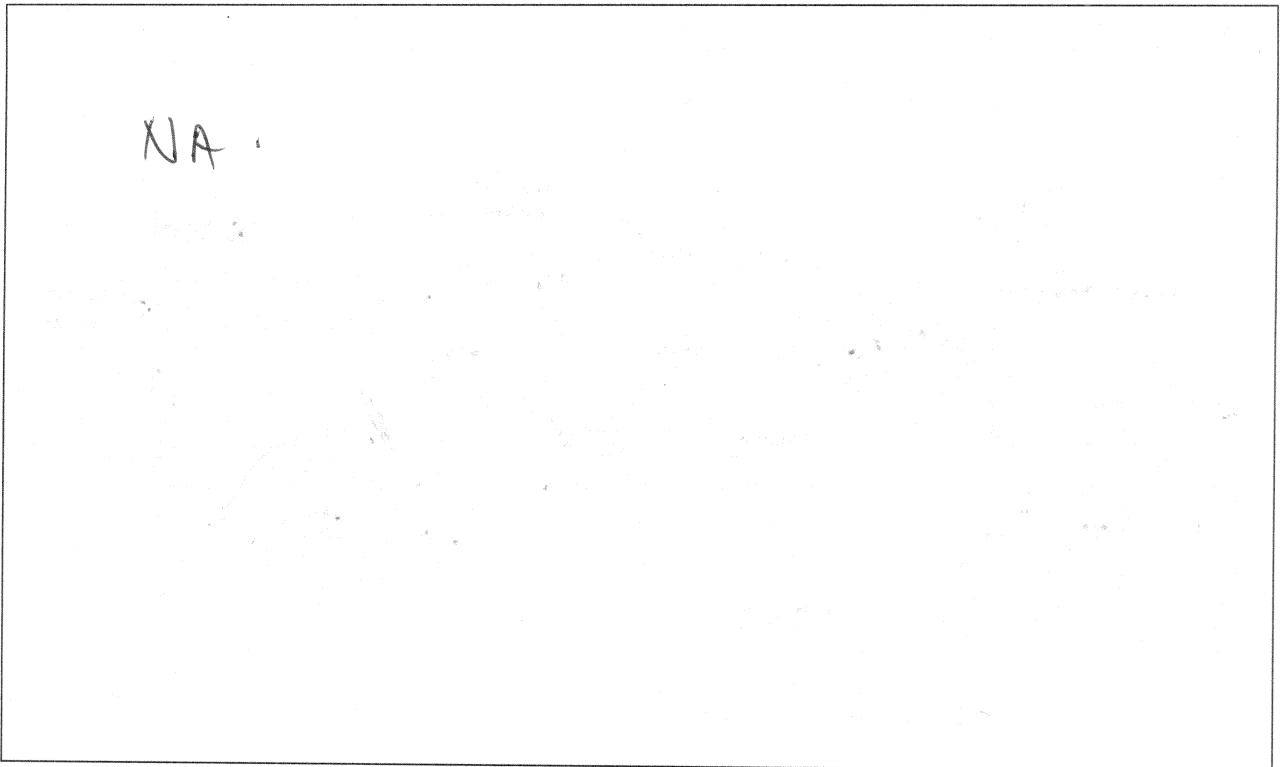
Rear Damage



Left Side Damage



Top Damage



Underneath Damage

Damage Profile Lengths / Widths

Measurement	Length / Width
Front Width	
Front Track Width	
Left side overall Length	
Left side Wheelbase	
Rear Width	
Rear Track width	
Right side Overall Length	
Right side Wheelbase	

Damage Profile Heights

Front		
Left Front	Measurement	Right Front
	Ground to bottom of bumper	
	Ground to Top of bumper	
	Ground to edge of hood	
	Ground to top of vehicle	

Rear		
Left Rear	Measurement	Right Rear
	Ground to bottom of bumper	
	Ground to Top of bumper	
	Ground to edge of hood	
	Ground to top of vehicle	

Tires

	Right Front	Right Rear	Left Rear	Left Front
Manufacturer	Douglas	Bf Goodrich	Bf Goodrich	Douglas
Model	Extra Trac II	momentum	momentum	Extra Trac II
Size	195 65 R15	195 65 R15	P 195 65 R15	195 65 R15
DOT Number	M6AEJ1R3609	BHCGTUG1	BHCGTUG1	M6AEJ1R3609
Load Range	1386 MAX	1279 MAX	1279 MAX	1386 MAX
Vehicle Recommended PSI	—	—	—	—
Tire Maximum PSI	44 PSI MAX	44 PSI MAX	44 PSI MAX	44 PSI MAX
Actual PSI	0 PSI	30 PSI	40 PSI	36 PSI
Tread Depth	7.8, 8	5.4, 5	3.4, 3	7.8, 8
Lacerations	Large cut on sidewall/tread	—	—	—
Tire Impacts	few impact	—	—	—
Rim Impacts	Large dent from impact / interior scrape	—	—	—
Dirt / Plants	oil / dirt	Dirt/Grass	—	Dirt / Plants in bead
"Flat" Spots	—	—	—	—

Notes:


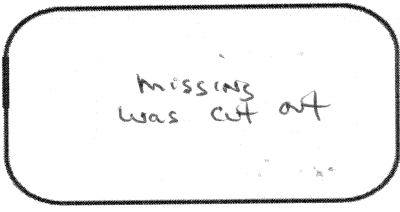
Seats and Occupant Restraints

BENCH SEAT

Seats	Left Front	Center Front	Right Front	Left Rear	Center Rear	Right Rear
Back Broken	—		Leaning to right			
Loose on Track	—		—			
Position on Track	set for driver		Back			
Seat Inoperable	—		—			
Integral Head Rest	—		—			
Head Rest Up	—		up about 1"			
Head Rest Down	✓		—			
Head Rest Broken	—		—			
Belt Evidence	was on during extrication.		seat/belt cut			
Pretensioner Position	—		—			

Notes:

SRS

Air bag marking	indicate makeup, hair, flesh and other transfers
	
Driver/ "wheel" airbag	R/F airbag

Location	Y/N/NA	Notes		
Driver Front SRS Deployment?	Y			
Passenger Front SRS Deployment?	Y			
Driver Side SRS Deployment?				
Passenger Side SRS Deployment?				
Transfer on Driver Airbag?				
Transfer on Passenger Airbag?				
Transfer on Driver Side Airbag?				
Transfer on Passenger Side Airbag?				
EDR Downloaded?		Module Type		Removed: <input type="checkbox"/> Yes <input type="checkbox"/> No
Windshield Inner Contact Points?				

Airbag had been deployed and removed in a prior crash.

Child Restraint

Notes:

Rollover and Occupant Ejection

Ejection Points:	
Ejection Evidence:	
Steering Wheel Position:	
Roof Collapse (Indicate):	

No Child Seats

Extrication and Towing Damage

☐ EMS Extrication

Notes:

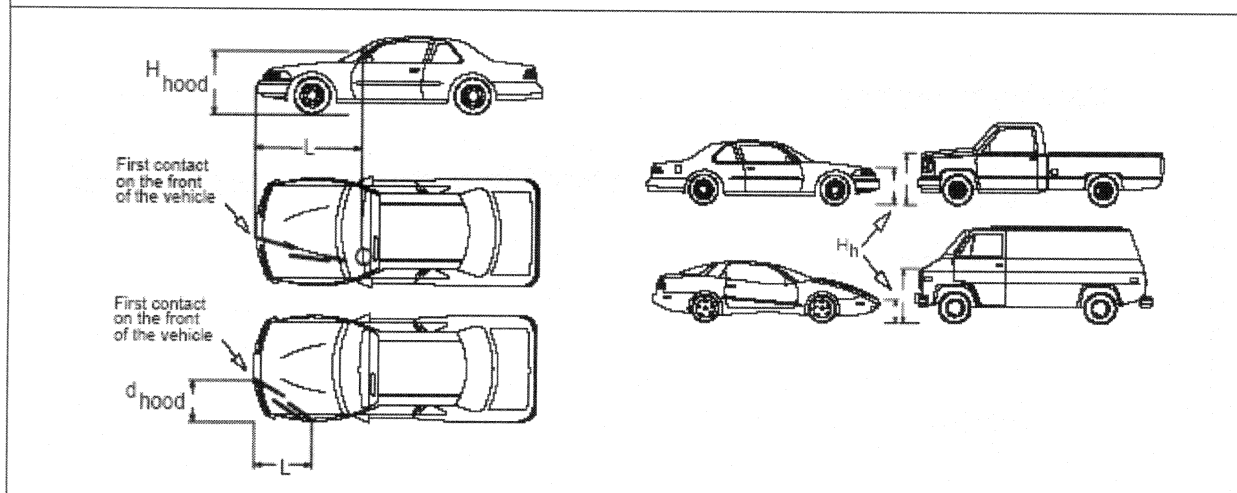
NA

Miscellaneous Components

Mileage:	260772	Speedometer Reading:	Broken
Engine Cylinders:	4	Tachometer Reading:	Broken
Transmission Type:	Sspd manual	Transmission Gear:	UNKNOWN
Cruise Switch Position:	Broken	Steering Wheel Position:	Bent Upward
Headlight Switch Position:	Broken	Radio:	Broken
Clock	Broken	Cellular Telephone:	UNKNOWN
Other Electronic Devices		Other	_____

Notes

Ped / Bicyclist Supplemental



Pedestrian/Vehicle Exam

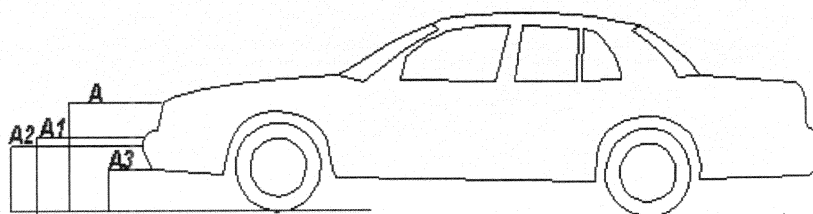
Measurements of Front Bumper

A: Height of Hood _____

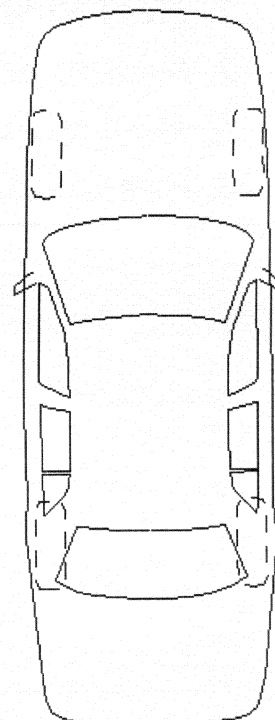
A1: Top of Bumper _____

A2: Middle of Bumper _____

A3: Bottom of Bumper _____



Pedestrian contact points



Pedestrian

Victim's Name _____ **DOB** _____

Height: _____

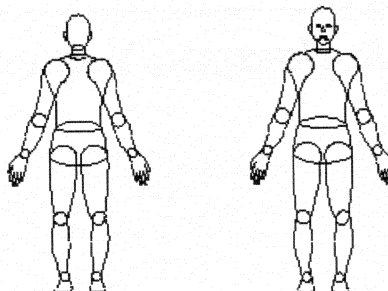
Clothing description/Seized

Weight : _____

Date : _____

Time : _____

Body Measurements



1. Heel to knee _____

5. Heel to top of head _____

2. Heel to crotch _____

6. Finger tips to elbow _____

3. Heel to navel _____

7. Naval to clavical _____

4. Heel to clavical _____

8. Body width _____

Notes

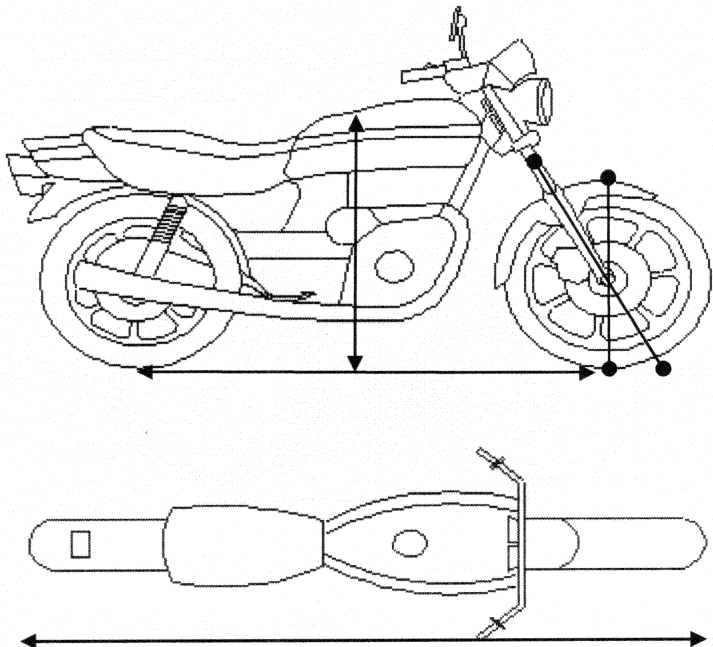
Motorcycle

MotorCycle Examination

Engine CC _____ **Gear at time of examination** _____

Transmission _____ **Fork reduction in inches** _____

Helmet Type _____



The diagram shows a side profile of a motorcycle with several measurement points indicated by arrows and dots. A vertical double-headed arrow is positioned between the center of the front wheel and the center of the engine. A horizontal double-headed arrow is positioned below the motorcycle, spanning from the center of the front wheel to the center of the rear wheel. On the front fork, two dots are marked on the upper tube, with a vertical line connecting them. Below the motorcycle, there is a detailed diagram of a motorcycle fork. A horizontal double-headed arrow is positioned below the fork diagram, spanning its entire length.

Notes

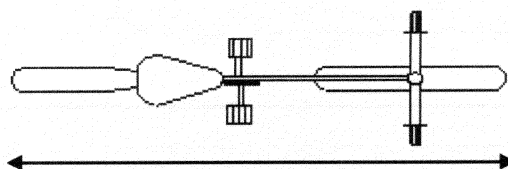
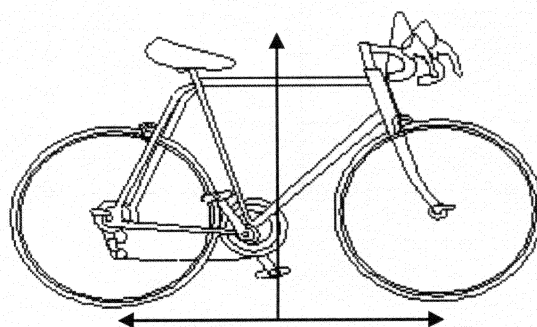
Bicycle

Bicycle Examination

Size _____

Transmission speeds # _____

Reflector Positions and color _____



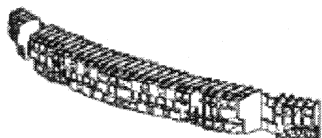
Notes

"Limited Damage" Supplemental

indicate EA type

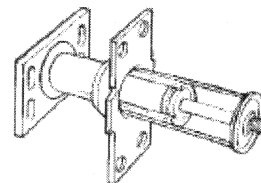
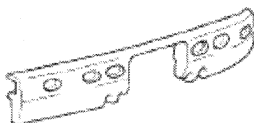
Molded Plastic

- Honeycomb
- Eggcrate



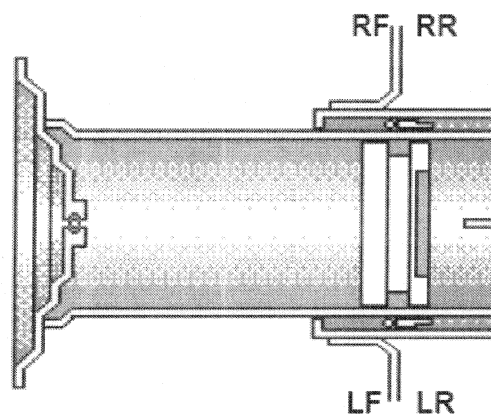
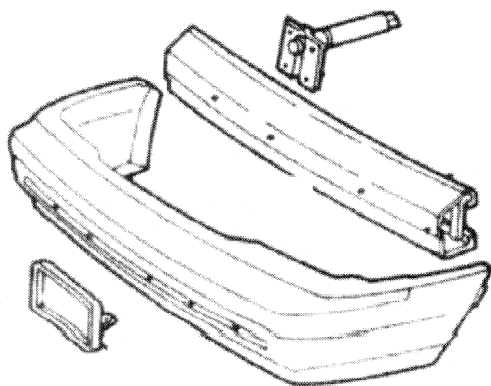
Foam

- Polystyrene
- Polyurethane
- Polypropylene



Bumper & EA marking








indicate marking




<input type="checkbox"/> No EA Present		Other:				
EA Jammed / Frozen:	<input type="checkbox"/> R <input type="checkbox"/> L		RF	RR	LF	LR
EA Bent:	<input type="checkbox"/> R <input type="checkbox"/> L	Piston "Stroke" Measured:				
Bumper Cover Displaced:	<input type="checkbox"/> R <input type="checkbox"/> L					
Fender Displacement:	<input type="checkbox"/> R <input type="checkbox"/> L	Trunk Inspection:				
Support Brackets Displaced:	<input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Doors Operable	<input type="checkbox"/> Hatch / Hood Operable			


SHOW ME THE CARFAX®





North Carolina State Hwy Patrol
Raleigh, NC
Reference Number:

 CARFAX® Vehicle History Report™ <small>An independent company established in 1986</small>	
Vehicle Information: 1995 HONDA ACCORD LX VIN: 1HGCD7130SA041732 COUPE 2.2L L4 PFI SOHC 16V FRONT WHEEL DRIVE Standard Equipment Safety Options	<div>  Accident / Damage reported </div> <div>  3 Previous owners </div> <div>  4 Service records available </div> <div>  Lease vehicle </div> <div>  Last owned in North Carolina </div> <div>  - \$70 CARFAX History Impact </div>



This CARFAX Vehicle History Report is based only on information supplied to CARFAX and available as of 6/18/10 at 3:17 PM (EDT). Other information about this vehicle, including problems, may not have been reported to CARFAX. Use this report as one important tool, along with a vehicle inspection and test drive, to make a better decision about your next used car.

 Price Calculator™		
Adjust the value of this 1995 HONDA ACCORD LX based on the information available in this report		
1) Retail Book Value <div> <div>\$</div> <div>0</div> </div> Enter retail book value here	2) CARFAX History Impact <div> <div>- \$70</div> <div>VIN: 1HGCD7130SA041732</div> </div>	3) Adjusted Retail Value <div> <div>Begin by entering the retail book value</div> </div>

 Ownership History The number of owners is estimated	 Owner 1	 Owner 2	 Owner 3
Year purchased	1995	1997	2008
Type of owner	Lease	Lease	Lease
Estimated length of ownership	2 yrs. 3 mo.	10 yrs. 3 mo.	2 yrs. 2 mo.
Owned in the following states/provinces	Ohio	Ohio, North Carolina	North Carolina
Estimated miles driven per year	12,775/yr	---	---

Last reported odometer reading	27,667	---	---
CARFAX Title History CARFAX guarantees the information in this section	Owner 1	Owner 2	Owner 3
Salvage Junk Rebuilt Fire Flood Hail Lemon	Guaranteed No Problem	Guaranteed No Problem	Guaranteed No Problem
Not Actual Mileage Exceeds Mechanical Limits	Guaranteed No Problem	Guaranteed No Problem	Guaranteed No Problem
GUARANTEED - None of these major title problems were reported by a state Department of Motor Vehicles (DMV). If you find that any of these title problems were reported by a DMV and not included in this report, CARFAX will buy this vehicle back. Register View Terms			

CARFAX Additional History Not all accidents / issues are reported to CARFAX	Owner 1	Owner 2	Owner 3
Total Loss No total loss reported to CARFAX.	No Issues Reported	No Issues Reported	No Issues Reported
Structural / Frame Damage No structural / frame damage reported to CARFAX.	No Issues Reported	No Issues Reported	No Issues Reported
Airbag Deployment No airbag deployment reported to CARFAX.	No Issues Reported	No Issues Reported	No Issues Reported
Odometer Rollback Inconsistent odometer reading indicated.	No Issues Indicated	Inconsistent Reading	No New Issues Indicated
Accident / Damage Accident reported on 01/08/2009.	No Issues Reported	No Issues Reported	Accident Reported
Manufacturer Recall Check with an authorized Honda dealer for any open recalls.	No Recalls Reported	No Recalls Reported	No Recalls Reported

CARFAX Detailed History

Glossary

Owner 1


Purchased: 1995
 Type: Lease
 Where: Ohio
 Est. miles/year: 12,775/yr
 Est. length owned: 7/15/95 - 10/23/97
 (2 yrs. 3 mo.)

Date:	Mileage:	Source:	Comments:
07/15/1995		Ohio Motor Vehicle Dept. Westerville, OH	Registered as lease vehicle
07/25/1995		Ohio Motor Vehicle Dept. Irving, TX Title #2501236525	Title issued or updated First owner reported
10/18/1996	27	Ohio Motor Vehicle Dept. Irving, TX Title #2501236525	Title issued or updated Duplicate title issued
06/23/1997		Ohio Motor Vehicle Dept. Westerville, OH Title #2502320811	Title issued or updated
08/20/1997	26,990	Ohio Motor Vehicle Dept.	Title issued or updated

Columbus, OH Title #2502418777			
10/23/1997	27,667	Dealer Inventory Columbus, OH	Vehicle offered for sale

Owner 2

Purchased: 1997
 Type: Lease
 Where: Ohio, North Carolina
 Est. miles/year: ---
 Est. length owned: 12/2/97 - 4/1/08
 (10 yrs. 3 mo.)

Date:	Mileage:	Source:	Comments:
12/02/1997		Ohio Motor Vehicle Dept. Hebron, OH Title #4500346299	Title issued or updated New owner reported Loan or lien reported
01/14/1999	49,580	Service Facility	Maintenance inspection completed Oil and filter changed chassis lubricated
06/14/1999	57,601	Service Facility	Vehicle serviced
06/22/1999		Ohio Motor Vehicle Dept. Heath, OH Title #4500458381	Title issued or updated
06/24/1999		Ohio Motor Vehicle Dept. Coshocton, OH Title #1600119965	Title issued or updated
08/18/1999	59,880	Service Facility	Maintenance inspection completed Oil and filter changed chassis lubricated
01/24/2000	57,417	Ohio Motor Vehicle Dept. Coshocton, OH Title #1600130901	Title issued or updated Loan or lien reported INCONSISTENT ODOMETER READING
 <div>It's tough to tell whether this is a sign of an odometer rollback or just a clerical error. Your best move is to get a mechanic or the seller to confirm the mileage.</div>			
12/27/2001	103,313	Service Facility	Manufacturer's recommended maintenance performed Timing belt replaced
12/24/2003	142,000	North Carolina Motor Vehicle Dept. Greensboro, NC Title #777438033578134	Registration issued or renewed
03/03/2004		North Carolina Motor Vehicle Dept. Greensboro, NC Title #778148040630909	Registration issued or renewed Loan or lien reported
04/14/2004	147,662	North Carolina Inspection Station Greensboro, NC	Passed emissions inspection
05/24/2004		North Carolina Motor Vehicle Dept. Greensboro, NC Title #770225041458909	Registration issued or renewed Loan or lien reported
01/12/2005		North Carolina Motor Vehicle Dept.	Registration issued or renewed Loan or lien reported

	Greensboro, NC Title #778295050127909	
06/05/2006	North Carolina Motor Vehicle Dept. Jamestown, NC Title #775315061563909	Registration issued or renewed Loan or lien reported Registered as lease vehicle Passed safety inspection
01/08/2007	North Carolina Motor Vehicle Dept. Jamestown, NC Title #775315061563909	Registration issued or renewed Loan or lien reported Registered as lease vehicle Passed safety inspection

Owner 3

Purchased: 2008
Type: Lease
Where: North Carolina
Est. ---
miles/year:
Est. length 4/1/08 - present
owned: (2 yrs. 2 mo.)

Date:	Mileage:	Source:	Comments:
04/01/2008		North Carolina Motor Vehicle Dept. Jamestown, NC Title #776553080927024	Title issued or updated New owner reported
07/18/2008		North Carolina Motor Vehicle Dept. Jamestown, NC Title #776553080927024	Registration issued or renewed Passed safety inspection
01/08/2009		Virginia Damage Report Report #091870336	Accident reported in Roanoke Involving right front impact It hit another motor vehicle Airbags did not deploy
10/29/2009		North Carolina Motor Vehicle Dept. Thomasville, NC Title #776553080927024	Registration issued or renewed Registered as lease vehicle Passed safety inspection



I'm here to help! Print and bring my SmartBuyer Checklist when you go to test drive this 1995 Honda Accord LX.

Have Questions? Consumers, please visit our Help Center at www.carfax.com. Dealers or Subscribers, please visit our Help Center at www.carfaxonline.com.

**Glossary**
[View Full Glossary](#)
Accident / Damage Indicator

CARFAX receives information about accidents in all 50 states, the District of Columbia and Canada. Different information in a vehicle's history can indicate an accident or damage, such as: salvage auction, fire damage, police-reported accident, crash test vehicle, damage disclosure, collision repair facility and automotive recycler records. Not every accident or damage event is reported and not all reported are provided to CARFAX. Details about the accident or damage event when reported to CARFAX (e.g. severity, impact location, airbag deployment) are included on the Vehicle History Report. CARFAX recommends you obtain a vehicle inspection from your dealer or an independent mechanic.

- According to the National Safety Council, Injury Facts, 2007 edition, 7% of the 245 million registered vehicles in the U.S. were involved in an accident in 2005. Over 75% of these were considered minor or moderate.

- CARFAX depends on many sources for its accident / damage data. CARFAX can only report what is in our database on 18.Jun.2010 14:17:44. New data will result in a change to this report.

Virginia Police Reports:

- Provide an estimate of the extent of damage in its accident reports for the following:
 - UNKNOWN: The vehicle damage was unknown at the time of the accident.
 - SEVERE: The vehicle cannot be driven from the accident scene due to severe damage or an injury. This level of damage often results in a Salvage or Junk title.
 - MODERATE: The accident damage affects the operation of the vehicle and/or its parts. Examples include broken windows, trunk lids, doors, bumpers and tires.
 - OVERTURNED: The vehicle rolled over in the accident.
 - MOTOR: The accident damage affects the operation of the vehicles engine and/or its parts.
 - UNDERCARRIAGE: The accident damage affects the undercarriage of the vehicle and/or its parts.
 - FIRE: The accident damage to the vehicle resulted in a fire.
 - NO DAMAGE: The vehicle was not damaged.
- Are required if the estimated damage exceeds \$1000
- Are released to CARFAX approximately 6 months after the accident date

CARFAX History Impact

Accidents, service records, number of owners and many other history factors can impact a vehicle's value. The CARFAX History Impact is a tool that analyzes millions of used car transactions to measure how the combination of all the information reported to CARFAX impacts the value of a particular vehicle. The vehicle's retail book value plus the CARFAX History Impact will give you a more accurate measure of the vehicle's value. Use this tool, along with a vehicle inspection and test drive, to make a better decision about your next used car.

First Owner

When the first owner(s) obtains a title from a Department of Motor Vehicles as proof of ownership.

Lease

When someone leases a car from a dealer, the dealer actually sells the vehicle to a leasing company. The leasing company then collects payments for the vehicle from the new owner for 24, 36, 48 or more months. A leasing company can be an independent car dealer or a car manufacturer.

Mileage Inconsistency

If a more recent odometer reading is less than an older reading but CARFAX is uncertain whether the discrepancy is a rollback or a clerical error, then CARFAX calls it a "Mileage Inconsistency". In this case, you should verify the mileage with your dealer or a qualified mechanic.

New Owner Reported

When a vehicle is sold to a new owner, the Title must be transferred to the new owner(s) at a Department of Motor Vehicles.

Ownership History

CARFAX defines an owner as an individual or business that possesses and uses a vehicle. Not all title transactions represent changes in ownership. To provide estimated number of owners, CARFAX proprietary technology analyzes all the events in a vehicle history. Estimated ownership is available for vehicles manufactured after 1994 and titled solely in the US including Puerto Rico. Dealers sometimes opt to take ownership of a vehicle and are required to in the following states: Maine, Massachusetts, New Jersey, Ohio, Oklahoma, Pennsylvania and South Dakota. Please consider this as you review a vehicle's estimated ownership history.

Title Issued

A state issues a title to provide a vehicle owner with proof of ownership. Each title has a unique number. Each title or registration record on a CARFAX report does not necessarily indicate a change in ownership. In Canada, a registration and bill of sale are used as proof of ownership.

CARFAX DEPENDS ON ITS SOURCES FOR THE ACCURACY AND RELIABILITY OF ITS INFORMATION. THEREFORE, NO RESPONSIBILITY IS ASSUMED BY CARFAX OR ITS AGENTS FOR ERRORS OR OMISSIONS IN THIS REPORT. CARFAX FURTHER EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. CARFAX®

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Covered by United States Patents Nos. 7,113,853; 7,505,838 and 7,596,512.

6/18/10 3:17 PM (EDT)

SHOW ME THE CARFAX®

North Carolina State Hwy Patrol

Raleigh, NC

Reference Number:



CARFAX® Vehicle History Report™

An independent company established in 1986

Vehicle Information:

1995 HONDA ACCORD LX

VIN: 1HGCD7130SA041732

COUPE

2.2L L4 PFI SOHC 16V

FRONT WHEEL DRIVE

Standard Equipment | Safety Options

Accident / Damage reported

**3** Previous owners**4** Service records available

Lease vehicle



Last owned in North Carolina

- **\$70** CARFAX History Impact

This CARFAX Vehicle History Report is based only on information supplied to CARFAX and available as of 6/18/10 at 1:46 PM (EDT). Other information about this vehicle, including problems, may not have been reported to CARFAX. Use this report as one important tool, along with a vehicle inspection and test drive, to make a better decision about your next used car.



Price Calculator™

Adjust the value of this **1995 HONDA ACCORD LX** based on the information available in this report

1) Retail Book Value

\$

0

Enter retail book value here



2) CARFAX History Impact

- **\$70**

VIN:

1HGCD7130SA041732








3) Adjusted Retail Value






















Begin by entering
the retail book value



Ownership History

The number of owners is estimated

	Owner 1	Owner 2	Owner 3
Year purchased	1995	1997	2008
Type of owner	Lease	Lease	Lease
Estimated length of ownership	2 yrs. 3 mo.	10 yrs. 3 mo.	2 yrs. 2 mo.
Owned in the following states/provinces	Ohio	Ohio, North Carolina	North Carolina
Estimated miles driven per year	12,775/yr	---	---

Last reported odometer reading	27,667	---	---
 Title History CARFAX guarantees the information in this section			
	 Owner 1	 Owner 2	 Owner 3
Salvage Junk Rebuilt Fire Flood Hail Lemon	Guaranteed No Problem	Guaranteed No Problem	Guaranteed No Problem
Not Actual Mileage Exceeds Mechanical Limits	Guaranteed No Problem	Guaranteed No Problem	Guaranteed No Problem
 GUARANTEED - None of these major title problems were reported by a state Department of Motor Vehicles (DMV). If you find that any of these title problems were reported by a DMV and not included in this report, CARFAX will buy this vehicle back. Register View Terms			

 Additional History Not all accidents / issues are reported to CARFAX			
	 Owner 1	 Owner 2	 Owner 3
Total Loss No total loss reported to CARFAX.	 No Issues Reported	 No Issues Reported	 No Issues Reported
Structural / Frame Damage No structural / frame damage reported to CARFAX.	 No Issues Reported	 No Issues Reported	 No Issues Reported
Airbag Deployment No airbag deployment reported to CARFAX.	 No Issues Reported	 No Issues Reported	 No Issues Reported
Odometer Rollback Inconsistent odometer reading indicated.	 No Issues Indicated	 Inconsistent Reading	No New Issues Indicated
Accident / Damage Accident reported on 01/08/2009.	 No Issues Reported	 No Issues Reported	 Accident Reported
Manufacturer Recall Check with an authorized Honda dealer for any open recalls.	 No Recalls Reported	 No Recalls Reported	 No Recalls Reported

 Detailed History				Glossary
 Owner 1 Purchased: 1995 Type: Lease Where: Ohio Est. miles/year: 12,775/yr Est. length: 7/15/95 - owned: 10/23/97 (2 yrs. 3 mo.)				
Date:	Mileage:	Source:	Comments:	
07/15/1995		Ohio Motor Vehicle Dept. Westerville, OH	Registered as lease vehicle	
07/25/1995		Ohio Motor Vehicle Dept. Irving, TX Title #2501236525	Title issued or updated First owner reported	
10/18/1996	27	Ohio Motor Vehicle Dept. Irving, TX Title #2501236525	Title issued or updated Duplicate title issued	
06/23/1997		Ohio Motor Vehicle Dept. Westerville, OH Title #2502320811	Title issued or updated	
08/20/1997	26,990	Ohio Motor Vehicle Dept.	Title issued or updated	

Columbus, OH Title #2502418777			
10/23/1997	27,667	Dealer Inventory Columbus, OH	Vehicle offered for sale

Owner 2

Purchased: 1997
 Type: Lease
 Where: Ohio, North Carolina
 Est. miles/year: ---
 Est. length owned: 12/2/97 - 4/1/08
 (10 yrs. 3 mo.)

Date:	Mileage:	Source:	Comments:
12/02/1997		Ohio Motor Vehicle Dept. Hebron, OH Title #4500346299	Title issued or updated New owner reported Loan or lien reported
01/14/1999	49,580	Service Facility	Maintenance inspection completed Oil and filter changed chassis lubricated
06/14/1999	57,601	Service Facility	Vehicle serviced
06/22/1999		Ohio Motor Vehicle Dept. Heath, OH Title #4500458381	Title issued or updated
06/24/1999		Ohio Motor Vehicle Dept. Coshocton, OH Title #1600119965	Title issued or updated
08/18/1999	59,880	Service Facility	Maintenance inspection completed Oil and filter changed chassis lubricated
01/24/2000	57,417	Ohio Motor Vehicle Dept. Coshocton, OH Title #1600130901	Title issued or updated Loan or lien reported INCONSISTENT ODOMETER READING
 <div data-bbox="1188 1050 1450 1222">It's tough to tell whether this is a sign of an odometer rollback or just a clerical error. Your best move is to get a mechanic or the seller to confirm the mileage.</div>			
12/27/2001	103,313	Service Facility	Manufacturer's recommended maintenance performed Timing belt replaced
12/24/2003	142,000	North Carolina Motor Vehicle Dept. Greensboro, NC Title #777438033578134	Registration issued or renewed
03/03/2004		North Carolina Motor Vehicle Dept. Greensboro, NC Title #778148040630909	Registration issued or renewed Loan or lien reported
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01/12/2005		North Carolina Motor Vehicle Dept.	Registration issued or renewed Loan or lien reported

	Greensboro, NC Title #778295050127909	
06/05/2006	North Carolina Motor Vehicle Dept. Jamestown, NC Title #775315061563909	Registration issued or renewed Loan or lien reported Registered as lease vehicle Passed safety inspection
01/08/2007	North Carolina Motor Vehicle Dept. Jamestown, NC Title #775315061563909	Registration issued or renewed Loan or lien reported Registered as lease vehicle Passed safety inspection

Owner 3

Purchased: 2008
Type: Lease
Where: North Carolina
Est. ---
miles/year: ---
Est. length 4/1/08 - present
owned: (2 yrs. 2 mo.)

Date:	Mileage:	Source:	Comments:
04/01/2008		North Carolina Motor Vehicle Dept. Jamestown, NC Title #776553080927024	Title issued or updated New owner reported
07/18/2008		North Carolina Motor Vehicle Dept. Jamestown, NC Title #776553080927024	Registration issued or renewed Passed safety inspection
11/08/2009		Virginia Damage Report Report #091870336	Accident reported in Roanoke Involving right front impact It hit another motor vehicle Airbags did not deploy
01/29/2009		North Carolina Motor Vehicle Dept. Thomasville, NC Title #776553080927024	Registration issued or renewed Registered as lease vehicle Passed safety inspection

VIRGINIA

804 674 2000 SHP

804-497-7100



I'm here to help! Print and bring my SmartBuyer Checklist when you go to test drive this 1995 Honda Accord LX.

Have Questions? Consumers, please visit our Help Center at www.carfax.com. Dealers or Subscribers, please visit our Help Center at www.carfaxonline.com.

**Glossary**[View Full Glossary](#)**Accident / Damage Indicator**

CARFAX receives information about accidents in all 50 states, the District of Columbia and Canada. Different information in a vehicle's history can indicate an accident or damage, such as: salvage auction, fire damage, police-reported accident, crash test vehicle, damage disclosure, collision repair facility and automotive recycler records. Not every accident or damage event is reported and not all reported are provided to CARFAX. Details about the accident or damage event when reported to CARFAX (e.g. severity, impact location, airbag deployment) are included on the Vehicle History Report. CARFAX recommends you obtain a vehicle inspection from your dealer or an independent mechanic.

- According to the National Safety Council, Injury Facts, 2007 edition, 7% of the 245 million registered vehicles in the U.S. were involved in an accident in 2005. Over 75% of these were considered minor or moderate.

- CARFAX depends on many sources for its accident / damage data. CARFAX can only report what is in our database on 18.Jun.2010 12:46:06. New data will result in a change to this report.

Virginia Police Reports:

- Provide an estimate of the extent of damage in its accident reports for the following:
 - UNKNOWN: The vehicle damage was unknown at the time of the accident.
 - SEVERE: The vehicle cannot be driven from the accident scene due to severe damage or an injury. This level of damage often results in a Salvage or Junk title.
 - MODERATE: The accident damage affects the operation of the vehicle and/or its parts. Examples include broken windows, trunk lids, doors, bumpers and tires.
 - OVERTURNED: The vehicle rolled over in the accident.
 - MOTOR: The accident damage affects the operation of the vehicles engine and/or its parts.
 - UNDERCARRIAGE: The accident damage affects the undercarriage of the vehicle and/or its parts.
 - FIRE: The accident damage to the vehicle resulted in a fire.
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Lease

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Mileage Inconsistency

If a more recent odometer reading is less than an older reading but CARFAX is uncertain whether the discrepancy is a rollback or a clerical error, then CARFAX calls it a "Mileage Inconsistency". In this case, you should verify the mileage with your dealer or a qualified mechanic.

New Owner Reported

When a vehicle is sold to a new owner, the Title must be transferred to the new owner(s) at a Department of Motor Vehicles.

Ownership History

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Title Issued

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CARFAX DEPENDS ON ITS SOURCES FOR THE ACCURACY AND RELIABILITY OF ITS INFORMATION. THEREFORE, NO RESPONSIBILITY IS ASSUMED BY CARFAX OR ITS AGENTS FOR ERRORS OR OMISSIONS IN THIS REPORT. CARFAX FURTHER EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. CARFAX®

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Covered by United States Patents Nos. 7,113,853; 7,505,838 and 7,596,512.

6/18/10 1:46 PM (EDT)

North Carolina
State Highway Patrol

VOLUNTARY STATEMENT

Name: DONALD ROSS Address: 2143 MOTESINGER RD
First M.I. Last WINSTON SALEM NC
27107

Phone Number: (336) 689-4236 CEI Business Address: _____
Home _____
() _____
Office _____

Begin statement here: AT THE INTERSECTION OF BUS 85 @ RIVER RD.
1. STATE TROOPER WAS TRAVELING SOUTH ON 85.
2. RED HONDA WAS IN^{the} North Bound TURNING LANE at
RIVER RD. ^{AND} HONDA WAS TURNING LEFT ACROSS SOUTH
BOUND LANES. HONDA TURNED IN FRONT OF STATE
TROOPER, ONTO RIVER RD. TROOPER TRIED TO ~~SWERVE~~ SWERVE
TO MISS HONDA. TROOPER WENT INTO DITCH and threw
OPEN FIELD into tree. Trooper hit red honda AT High
rate of speed. Trooper HAD Blue lights on. I Did NOT
HEAR siren. I WAS FIRST ON SCENE. I WAS TRAVELING
South on Bus. 85. 50 yrd From rock.

Continued ☐ Yes ☐ No

Page 1 of _____

I have voluntarily prepared this statement which is a true and accurate reflection of what I witnessed. This statement was prepared at 12:04 ☐ AM / ☒ PM 5-23-10

Date (mm/dd/yyyy)

Signature of Witness: Donald Ross

North Carolina
State Highway Patrol

VOLUNTARY STATEMENT

Name: Michael W Perry Address: 227 Spring St
First M.I. Last Thomasville NC 27360

Phone Number: (336) 475 8832 Business Address: 401 E. Main St.
Home (336) 474 4908 Thomasville NC 27360
Office

Begin statement here: Trooper headed southbound apparently in
pursuit of a car which had sped by me moments before
Northbound car turned in front of trooper at River
Road. Trooper veered rightward to avoid accident but
car continued & they impacted. I was directly
behind trooper also heading southbound. Light was
green as I recollect because I feared it turning & River
Road traffic entering the intersection

Continued ☐ Yes ☐ No

Page 1 of

I have voluntarily prepared this statement which is a true and accurate reflection of what I witnessed. This

statement was prepared at 12:09 ☐ AM / ☒ PM 05/23/2010

Date (mm/dd/yyyy)

Signature of Witness: Michael W. Perry

North Carolina
State Highway Patrol

VOLUNTARY STATEMENT

Name: TERRY W. JOHNSON Address: 5000 WOODHARRE DR.
First M.I. Last GREENSBORO, NC.
27407

Phone Number: (704) 642-7239 Business Address: N/A
Home
() N/A
Office

Begin statement here: I WAS DRIVING SOUTH ON BUS 85 29/30
APPROACHING OAKDALE RD. INTERSECTION. I SAW
A STATE TROOPER COME OUT OF THE MEDIAN IN MY
REAR VIEW MIRROR. HE PASSED ME AT A HIGH RATE OF
SPEED w/ BLUE LIGHTS ON. AS THE TROOPER REACHED
THE INTERSECTION A CAR CROSSED NORTH BOUND
LANES AND INTO PATH OF THE TROOPER. TROOPER
TRIED TO AVOID CAR BUT WAS TOO LATE. THE TROOPER
HAD THE GREEN LIGHT WHEN HE PASSED ME.

Continued ☐ Yes ☒ No

Page 1 of 1

I have voluntarily prepared this statement which is a true and accurate reflection of what I witnessed. This statement was prepared at 12:15 ☐ AM / ☒ PM 5/23/80

Date (mm/dd/yyyy)

Signature of Witness: [Signature]

North Carolina
State Highway Patrol

VOLUNTARY STATEMENT

Name: Theodis D. Duff Address: 2502 McConnell Rd
First M.I. Last

Phone Number: (336) 274-7720 Business Address: N/A
Home
() Office

Begin statement here: I WAS ON 85 South bound coming to High Point NEAR
GRAND OVER. I LOOKED IN MY REAR VIEW MIRROR I SAW A BLUE DODGE
NEON WITH 3 MAY BE 4 YOUNG BLACK MALES IN THE CAR I WAS
DOING 65 MILE PER HR. THEY WENT BY ME IN A HIGH RATE OF SPEED
90 TO 100 MILES HR. AS IF AND MY KIDS WERE COMING DOWN
DID 85 COMING IN THE BEND OF THE CURVE I SAW A BIG PUFF
OF SMOKE IN THE AIR I SAID OH MY GOD THERE IS A WRECK
THAT HAD HAPPENED IN THE INTERCHANGING CROSS WAY AT THE
LIGHT I PULLED OVER TO SEE IF I CAN HELP OUT
I RAN PASS THE CAR WITH THE FAMILY OTHER PEOPLE WAS ASS.
THEM I RAN TO CHECK ON THE YOUNG STATE TROOPER TO SEE
IF HE WAS OK I MADE STAY CLOSE TO THE CAR TILL HELP
CAME

Continued ☐ Yes ☐ No

Page 1 of

I have voluntarily prepared this statement which is a true and accurate reflection of what I witnessed. This
statement was prepared at 12:00 ☒ AM / ☐ PM 5-23-10

Date (mm/dd/yyyy)

Signature of Witness: Theodis D. Duff 224

Supplemental Page

North Carolina
State Highway Patrol

MEMBER'S STATEMENT

Troop / District:	Troop D Headquarters	Registry #:	1935
Rank / Name (First, M.I., Last):	Lieutenant Douglas H. Monroe		

Statement

On 23 May 2010 I responded to the 10-50F involving Trooper J. D. Goodnight, D253, on US 29 at River Road in Guilford County. I arrived at approximately 11:55 am.

When I arrived, I went over to Trooper Goodnight's Patrol car to see where he was. His car was on the southbound side, off the road and under a tree. I went over to the car and noticed the tail lights were blinking and the bar light on top of his car was activated and working.

Trooper Goodnight had been secured on a back-board by Guilford County EMS. I helped them carry Trooper Goodnight over to an ambulance and place him on a stretcher.

When I turned around, the blue lights were not on. There were several people from various agencies around the area, but I did not see who turned the lights off. The tail lights continued to flash.

Initials:	<i>DH</i>
Signature:	<i>Douglas H. Monroe</i>
Date:	5-24-2010
Reference:	10-50F, US 29 involving D253

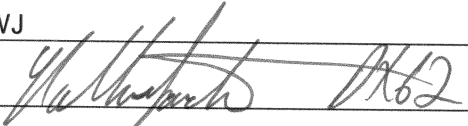
North Carolina
State Highway Patrol

MEMBER'S STATEMENT

Troop / District:	D/ DX	Registry #:	7953
Rank / Name (First, M.I., Last):	PTC Nathan W. Jackson		

Statement

On 23 May 2010 at aprox 1142 hours, I fielded a call at Console 1 from Guilford Metro 911 inquiring if we had any reports of a trooper being involved in a wreck on I85 B or US29-70 at River Rd. I advised them that no one had mentioned anything and while still on the phone with 911, proceeded to do a roll call of all D2 units that were showing to be on duty in the CAD system. Upon my roll call D253 keyed his 800mhz portable and advised the station that he was inv in a 10-50. I asked if he was SIG5 (situation under control) and he stated that he did not know. At 1143 CAD entry was made and D224, D242, and X143 were en route and D224 on scene at 1159, D242 at 1152 and X143 at 1154. After the CAD entry was made, TSS Swinney began handling radio traffic as he was setting at the console working D2 traffic.

Initials:	NWJ
Signature:	
Date:	May 24, 2010
Reference:	CAD# 100523044DA 10-50 F inv D253, handle by D224

North Carolina
State Highway Patrol

MEMBER'S STATEMENT

Troop / District:	D/2	Registry #:	1545
Rank / Name (First, M.I., Last):	Taylor, J, Carter		

Statement

On May 23, 2010 I responded to a 10-50 (wreck) on US 29/70 at River Rd involving Trp. JD Goodnight. I advised Greensboro Communications at 11:53am that I have arrived on scene. Upon my arrival I observed a burgundy vehicle in the south bound lane of US 29/70 with very heavy front damage. Trp Goodnight's patrol vehicle was off the right side of the roadway in a wooded area. Trp Goodnight's blue lights and four way flashers were activated when I arrived.

Initials:	<i>JK</i>
Signature:	<i>Trp J Carter</i>
Date:	<i>5-26-2010</i>
Reference:	

North Carolina
State Highway Patrol

MEMBER'S STATEMENT

Troop / District:	D2	Registry #:	2471
Rank / Name (First, M.I., Last):	Trooper James D. Goodnight		

Statement

I was traveling north on US9/70 and clocked a small blue car traveling south at 80 mph, the speed limit was 55 mph. I turned around at a paved crossover just south of Vickery Chapel road. I activated my blue lights and wig wags. As I approached the intersection at River road, a maroon Honda that was traveling north stopped in the turn lane and I assumed that they were yielding to me. The Honda then pulled out and started a left turn directly into my path. I applied my brakes and turned hard to the right but was unable to avoid colliding with the Honda. After the collision my vehicle ran off the road to the right and spun around several times, it then entered a wooded area and came to rest. I immediately noticed pain on my left side and on my left elbow. I exited my vehicle and sat on the ground. I went back to my vehicle and got my 800 mzh radio and advised Greensboro Communications that I had been involved in a collision. I started to go to the other vehicle to check on them but three gentlemen approached me and told me to jus sit down and wait for medical attention.

This statement was written by Sergeant J.R. Deardorff during a phone conversation with Trooper J.D. Goodnight at 5:30 pm on 23 May 2010. Trooper Goodnight will prepare a written statement of his own on 24 May 2010.

Initials:	JDG
Signature:	James D. Goodnight
Date:	May 23, 2010
Reference:	Fatal Collision

THEORY OF THE EARTH

THEORY OF THE EARTH

The theory of the earth is a branch of geology which deals with the origin and development of the earth and its various parts.

The theory of the earth is a branch of geology which deals with the origin and development of the earth and its various parts. It is a science which seeks to explain the processes which have shaped the earth and its various parts. The theory of the earth is a branch of geology which deals with the origin and development of the earth and its various parts. It is a science which seeks to explain the processes which have shaped the earth and its various parts.

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DMV-349 (Rev. 9/89)

THIS REPORT IS FOR THE USE OF THE DIVISION OF MOTOR VEHICLES. THE DATA IS COLLECTED FOR STATISTICAL ANALYSIS AND SUBSEQUENT HIGHWAY SAFETY PROGRAMMING. DETERMINATIONS OF "FAULT" ARE THE RESPONSIBILITY OF INSURERS OR OF THE STATE'S COURTS.

Do not write in these spaces

2

No. of Units Involved

Form 1 of 1

☐ Supplemental Report☐ Non-Reportable**FATALITY**

Date Received by DMV

Date

05 / 23 / 2010

County

GUILFORD

Time

11:43
(24 Hour Clock)

Local Use/Patrol Area

044

A3
Patrol Area

33 Relation to Roadway Surface

1

Crash occurred

☒ In

Near

JAMESTOWN

or

00

5

0

Miles

N

S

E

W

☐ outside municipality☐ Miles

0

ft. N

S

E

W

(If available)

Highway Number, or Highway, Street (If ramp or service road, indicate on line)

RP 1144 (RIVER ROAD)

Ramp or Service Road

☐

toward

RP 1145 (RIVERDALE DRIVE)

Latitude

Longitude

Altitude

Use Highway Number, Street Name or Adjacent County or State Line

Use Highway Number, Street Name or Adjacent County or State Line

UNIT # 1 ☒ VEHICLE ☐ PEDESTRIAN ☐ HIT & RUN ☐ COMMERCIAL VEHICLE

Driver JAMES D. GOODNIGHT

First Middle Last

Address 660 FRANCIS STREET

City HIGH POINT State NC Zip 27263

Same Address on Driver's License? ☐ Yes ☒ No

Driver's Phone Numbers H () N/A W () 336 883 -6155

D.L. # 2817223 State NC

DOB 06 / 17 / 1969

mm/dd/yyyy

34 Vision Obstruction 0

35 Physical Condition 1

36 D.L. Restrictions 0

37 Alcohol/Drugs Suspected 0

38 Alcohol/Drugs Test 0

39 Results (if known) -N/A

40 Vehicle Seizure (DWI) ☐

Owner NC DEPT. OF CRIME CONTROL AND PUBLIC SAFETY

Same as Driver? ☐

Address 4702 MAIL SERVICE CENTER

Same Address as Driver? ☐

City RALEIGH State NC Zip 27699

Plate # SHP-1037 Plate State NC Plate Year 2010

VIN 2B3KA43T79H607886

Vehicle Make DODGE

Vehicle Year 2009

41 Vehicle Style (Type) 31

42 Vehicle Drivable ☒ Yes ☐ No

43 TAD FL-7

44 Estimated Damage 22,094.00

Insurance Company TRAVELERS INSURANCE

Policy # TRJCAP104T6820

UNIT # 2 ☒ VEHICLE ☐ PEDESTRIAN ☐ HIT & RUN ☐ OTHER

Driver SANDRA GAIL ALLMOND

First Middle Last

Address 2514 JOHNSONTON ROAD

City THOMASVILLE State NC Zip 27360

Same Address on Driver's License? ☒ Yes ☐ No

Driver's Phone Numbers H () UNK W () UNK

D.L. # 36023929 State NC

DOB 06 / 18 / 1954

mm/dd/yyyy

34 Vision Obstruction 13

35 Physical Condition 1

36 D.L. Restrictions 1

37 Alcohol/Drugs Suspected 0

38 Alcohol/Drugs Test 0

39 Results (if known) -N/A

40 Vehicle Seizure (DWI) ☐

Owner GERALD PAUL ALLMOND

Same as Driver? ☐

Address 3311 DILLON ROAD

Same Address as Driver? ☐

City JAMESTOWN State NC Zip 27360

Plate # ZNV-4415 Plate State NC Plate Year 2010

VIN 1HGCD7130SA041732

Vehicle Make HONDA

Vehicle Year 1995

41 Vehicle Style (Type) 1

42 Vehicle Drivable ☒ Yes ☐ No

43 TAD RFQ-7

44 Estimated Damage 3500.00

Insurance Company GREENVILLE CASUALTY

Policy # NCP00262491

20 COMMERCIAL VEHICLE: Cargo, Carrier Name, Address, Source

45 Cargo Body Type

☐ Same Address as Owner?

Source:

☐ Truck☐ Shipping papers☐ Driver

Carrier Identification Numbers, GVWR, Axles

US DOT#

ICCV#

Axles on Vehicle

Including Trailers

State

State#

IFTA#

FEI#

Fleet#

Gross Vehicle

Weight Rating

21 22 23 24 25 26 27 28 29 30 31 32

Names and Addresses for All Persons (Unit 1/Unit 2 Drv, Fed, etc. - See Above); Use check blocks if address same as Driver

A	1	1	1	Unit 1-Drv, Ped 1, etc. see above	W	M	2	2	10	2	1	3	see above	Vehicle 1 Towed To/By: NC HIGHWAY PATROL GARAGE	NC HIGHWAY PATROL GARAGE
B	2	1	1	Unit 2-Drv 2, Ped 2, etc. see above	W	F	2	1	13	2	1	1	see above	Vehicle 2 Towed To/By: NC HIGHWAY PATROL GARAGE	HIGH POINT TOWING
C	2	2	3	03 / 03 / 1999	W	F	2	1	13	2	1	1		TAYLOR STRANGE	
D	2	2	4	12 / 12 / 1998	W	M	2	0	10	2	1	2		538 OAKDALE DRIVE	JAMESTOWN NC 27282
E	2	2	6	06 / 26 / 2000	W	M	2	0	10	2	1	2		ELIJAH ALLMOND	
F														3311 DILLON ROAD	JAMESTOWN NC 27282
G														STEVEN STRANGE	
H														1007 BALES CHAPEL ROAD	JAMESTOWN NC 27282

46 Name of EMS A

GUILFORD COUNTY EMS

47 Injured Taken by EMS to

MOSES CONE/HIGH POINT

(Treatment Facility and City or Town)

234

46 Name of EMS B,C,D,E

GUILFORD COUNTY EMS

47 Injured Taken by EMS to

WAKE FOREST BAPTIST/WINSTON-SALEM

(Treatment Facility and City or Town)

48 POINTS OF INITIAL CONTACT (Write in Code)			Unit# 1 432 Unit# 2 2021		VEHICLE INFO.		Veh# 1	Veh# 2	ROADWAY INFO.		WORK ZONE RELATED	
60 Authorized Speed Limit					55	55	69 Road Features	7	78 Workzone Area		5	
61 Estimate of Original Traveling Speed					120	15	70 Road Character	1	79 Work Activity		-	
62 Estimate of Speed at Impact					95	15	71 Road Classification	2	80 Work Area Marked		-	
63 Tire Impressions Before Impact (ft.)					88	0	72 Road Surface Type	4	81 Crash Location		-	
64 Distance Traveled After Impact (ft.)					225	137	73 Road Configuration	3	TRAILER INFO.		Unit# 1	Unit# 2
65 Emergency Vehicle Use					4	-	74 Access Control	3	82 Trailer Type		0	0
66 Post Crash Fire (If "Yes" check block)					<input type="checkbox"/>	<input type="checkbox"/>	75 Number of Lanes	4	1st Trailer No. Axles		-	-
67 School Bus - Contact Vehicle					<input type="checkbox"/>	<input type="checkbox"/>	76 Traffic Control Type	3	Width (inches)		-	-
68 School Bus - Noncontact Vehicle					<input type="checkbox"/>	<input type="checkbox"/>	77 Traffic Control Oper	1	Length (feet)		-	-
69 School Bus - Noncontact Vehicle					<input type="checkbox"/>	<input type="checkbox"/>			2nd Trailer No. Axles		-	-
69 School Bus - Noncontact Vehicle					<input type="checkbox"/>	<input type="checkbox"/>			Width (inches)		-	-
69 School Bus - Noncontact Vehicle					<input type="checkbox"/>	<input type="checkbox"/>			Length (feet)		-	-
69 School Bus - Noncontact Vehicle					<input type="checkbox"/>	<input type="checkbox"/>			83 Veh# 1 Overwidth Trailer and Overwidth Mobile Home		Overwidth Permit #	

TRAFFIC SIGNAL

GRASS MEDIAN

US 29/70 (I-85 BUS) NORTH

FRONT OF VEHICLE 2

GRASS MEDIAN

US 29/70 (I-85 BUS) SOUTH

TREES

RP 1144 (RIVER RD.)

21' 3"

35' 8"

17' 10"

25' 4"

6'

(PLACEMENT NOT TO SCALE)

1 was: ☒ Traveling ☐ Parked Facing N S E W on US 29/70 (I-85 BUS)

Unit# 2 was: ☐ Traveling ☒ Parked Facing N S E W on US 29/70 (I-85 BUS)

85 NARRATIVE
(Include pertinent and unusual aspects, which are not listed elsewhere on the form)

VEHICLE 1, A NC HIGHWAY PATROL CAR, WAS TRAVELING SOUTH ON US 29/70 (I-85 BUS) ATTEMPTING TO OVERTAKE A VIOLATOR VEHICLE. VEHICLE 2 WAS TRAVELING NORTH ON US 29/70 (I-85 BUS) ATTEMPTING TO MAKE A LEFT TURN ONTO RP 1144 (RIVER ROAD). VEHICLE 2 FAILED TO YIELD, ENTERED THE INTERSECTION AND THE TWO VEHICLES COLLIDED. VEHICLE 1 TRAVELED OFF THE WEST SIDE OF US 29/70 AND STRUCK A TREE WHERE IT CAME TO REST. VEHICLE 2 WAS SPLIT INTO TWO PIECES, WITH THE FRONT OF THE VEHICLE TRAVELING ACROSS THE MEDIAN AND INTO THE NORTH BOUND LANES OF TRAVEL. THE PASSENGER COMPARTMENT OF VEHICLE 2 TRAVELED OFF THE WEST SIDE OF US 29/70 WHERE IT CAME TO REST.

INVESTIGATOR'S NOTE:
WITNESSES STATED THAT VEHICLE 1 VEERED TO THE RIGHT TO ATTEMPT TO AVOID A COLLISION, BUT WAS UNABLE. WITNESSES ALSO STATED THAT VEHICLE 1 HAD BLUE LIGHTS ACTIVATED, BUT DID NOT HEAR A SIREN.

ADDITIONAL WITNESS:
TERRY W. JOHNSON, 5000 WOODMORE DRIVE, GREENSBORO, NC, 27407.

86 Type/Owner: TURF DAMAGE

Owner Address: 5266 RIVER ROAD

State Property? ☐

Estimated Damage: \$500.00

Owner: BILL JACKSON JAMESTOWN NC 27282 (336) 454-2742

Name: DONALD ROSS Address: 2143 MOTSINGER ROAD WINSTON-SALEM NC 27107 Phone No. (336) 689-4236

Name: MICHAEL W PERRY Address: 227 SPRING STREET THOMASVILLE NC 27380 Phone No. (336) 475-8832

Name: _____ Charge(s): _____

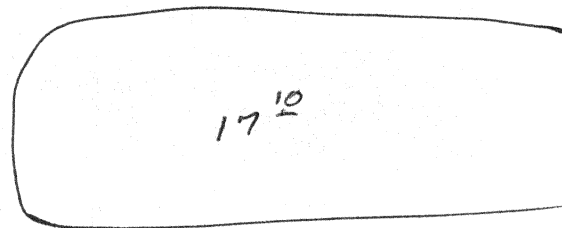
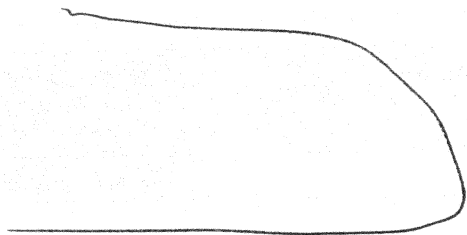
Name: _____ Charge(s): _____

Officer Name: SGT. CA WEBB Officer Number: 1779 Department: NCSHP/D2 Date of Report: 05/24/2010

56 061

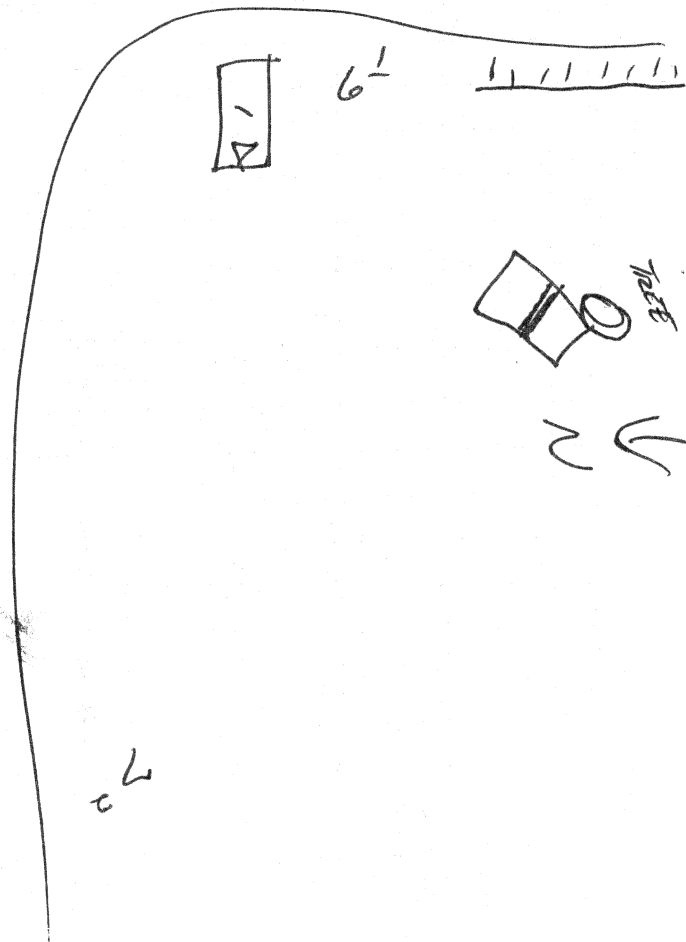
85 90

35 8
100
cliff
veg

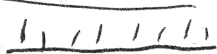


17 10

25 4 29/60



6 1



RIVER

76

213

72

North Carolina
State Highway Patrol

COLLISION SCENE MEASUREMENTS

Field Sketch Prepared By: _____

Assisted By: _____

Date Prepared: _____

Photographs Taken: ☐ Yes ☐ No

Photographs Taken By: _____

Fatal Collision: ☐ Yes ☐ No

Date of Collision: _____

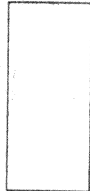
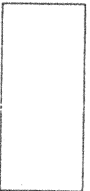
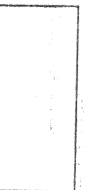
Time: _____

County: _____

Highway Number: _____

Sequence Number: _____

Investigated By: _____

PT	From Reference Point	From Base Line	Item Measured	Show Damage (Area of Vehicle)
A			A	Vehicle #1  Make: Color:
B			B	
C			C	
D			D	
E			E	
F			F	
G			G	
H			H	
I			I	
J			J	Vehicle #2  Make: Color:
K			K	
L			L	
M			M	
N			N	
O			O	
P			P	
Q			Q	
R			R	
S			S	Vehicle #3  Make: Color:
T			T	
U			U	
V			V	
W			W	
X			X	
Y			Y	
Z			Z	

If the coordinate measuring method is used, enter the direction N (North), S (South), E (East), and W (West) in the blocks provided at the top of the form under **From Reference Point** and **From Base Line**. If the triangulation method is used, strike out **Reference Point** and **Base Line** and enter RP1 and RP2 at the top of the form.

If points to be located exceeds the spaces provided, continue listing points on the reverse side of this form. If more than three vehicles are involved, draw additional vehicles and show the damaged areas on the reverse side of this form.

Reference: 02XR00007Q
Msg Key : QVR
Date/Time: 20100604230831
Source : DMVREG


02XR00007Q.DMVREG.QVR.20100604230831.
TO: XDA2 -373165 20100604 23:08:31 18B33DFB3E
FROM: DMVREG 20100604 23:08:30
N.C. VEHICLE REGISTRATION SYSTEM
RESPONSE BASED UPON:
PLATE NO: SHP1037 YEAR: LIENS: PAGES: 7
ATTENTION:


CUSTOMER PLATE RESPONSE
PLATE(S) ARE NOT ASSIGNED TO A VEHICLE

CUSTOMER ID: 23142099 DOB:
STATE HIGHWAY PATROL DIVISION TAX COUNTY: WAKE
CUSTOMER ID: 11492939 DOB:
NC DEPT OF CRIME CONTROL & PUBLIC SAFETY
1300 BLUE RIDGE RD
RALEIGH NC 27607-3903


3084 PLATE(S) SHP100 THRU- SHP2400 ISSUE DT: 01042010 EXPIRE DT: 12312010
INS CO: TRAVELERS INDEMNITY CO POLICY: TRJCAP104T6820

END OF MESSAGE



STATE OF NORTH CAROLINA 


Deputy Commissioner of Motor Vehicles

DRIVER LICENSE 36023929
Dup



SANDRA GAIL ALLMOND
2514 JOHNSONTOWN RD
THOMASVILLE NC 27360-7596

class C - endors: None restr: 1
issued: 05-17-2007 expires: 06-18-2014
sex: F ht: 5-00 eyes: BRO hair: BRO race: 
birthdate: 06-18-1954 



R DAILY REPORT OF ACCIDENTS - INQUIRY 5/24/2010 17:14 HPCS131

SLIP: 100523044DA 10-CODE 50 SIG F COUNTY 041 DOA 100523 TIME 1143

HIGHWAY NO.: US2970 SB .5 MI S OF JAMESTOWN; AT SR1144

AUTHORITY: SGT C A WEBB CLASS 1 UNIT D224 DOE 100524

CONTRIB CIRCUM 19 ALC N NO. VEHICLES 02 NO. FATALITIES 02 NO. INJURED 03

----- PERSONS KILLED -----

NAME	R/S/AGE/B/PS/V	ADDRESS
1 SANDRA GAIL ALLMOND	W F 055 Y OP 2	2514 JOHNSONTOWN RD, THOMASVILLE
2 TAYLOR STRANGE	W F 011 Y RF 2	538 OAKDALE DR, JAMESTOWN

3

4

5

6

7

8

9

REMRKS: VEH 1 (D253 ATTEMPTING TO OVERTAKE SPEEDER) WAS SB US29-70. VEH 2 WAS
: NB ATTEMPTING LEFT TURN FROM US29-70 ONTO SR1144 (RIVER RD).
: VEH 2 TURNED INTO THE PATH OF VEH 1 AND THEY COLLIDED.

:

:

ENTRY DATE: 20100524 1709 ID: 7111 UPDATE DATE: 20100524 1712 ID: 7111

I/J/? = INQ(KEY)/RPT/HELP----- (F5//F12) R/S = RETURN/SYSTEM MENU----- (F2/F1)

1. The first part of the report is a general introduction to the project.

2. The second part of the report is a detailed description of the project. This part includes a description of the project's objectives, a description of the project's methodology, and a description of the project's results. The third part of the report is a discussion of the project's results. This part includes a discussion of the project's findings, a discussion of the project's conclusions, and a discussion of the project's recommendations. The fourth part of the report is a conclusion. This part includes a summary of the project's findings, a summary of the project's conclusions, and a summary of the project's recommendations.

3. The first part of the report is a general introduction to the project. This part includes a description of the project's objectives, a description of the project's methodology, and a description of the project's results. The second part of the report is a detailed description of the project. This part includes a description of the project's objectives, a description of the project's methodology, and a description of the project's results. The third part of the report is a discussion of the project's results. This part includes a discussion of the project's findings, a discussion of the project's conclusions, and a discussion of the project's recommendations. The fourth part of the report is a conclusion. This part includes a summary of the project's findings, a summary of the project's conclusions, and a summary of the project's recommendations.

4. The first part of the report is a general introduction to the project. This part includes a description of the project's objectives, a description of the project's methodology, and a description of the project's results. The second part of the report is a detailed description of the project. This part includes a description of the project's objectives, a description of the project's methodology, and a description of the project's results. The third part of the report is a discussion of the project's results. This part includes a discussion of the project's findings, a discussion of the project's conclusions, and a discussion of the project's recommendations. The fourth part of the report is a conclusion. This part includes a summary of the project's findings, a summary of the project's conclusions, and a summary of the project's recommendations.

12/21/5
AM7
CARTER'S
NOTES

~~Eligah~~ ^{Eligah} Myersold left rear - 6'10" 50x
12-12-98 11 year old OF OR EVEN
Auman
Parents - Gerald & Rose Auman
3311 Dillion Rd. 688-4441 Dad
J-Town, 27282 688-7658 mom

Steven Strange 9 year old 06-26-2000
Right Rear

13-3-99
Taylor Strange - 11 year old - 307-3331
538 Oakdale Dr. J-Town - Front right

mother of Steven Strange
Ranne Strange - notified at 2:50 pm
1007 Bales Chapel Rd - 465-0286
J-Town - 27282

Sharon Layton - High Point Hospital
Nurse
578-6730

Taylor's parents - 307-3331 - cell 314-7484
Brian - Michelle Carter
Bryn

VEHICLE 1 : - BOTH AIR BAGS OUT

- REAR BUMPER TORN FROM LEFT SIDE,
POSS. SECONDARY IMPACT
- BLUE LIGHT SWITCH OFF AT TIME
OF PICTURES, BUT WITNESSES AND
RESPONDERS SAY THEY WERE ON UPON
ARRIVAL. UNKNOWN WHO TURNED OFF.
- FC IMPACT W/ VEH 2 AND
OFF-SET IMPACT W/ TREE.

- VEHICLE 2 : FRONT AIRBAG
DRIVER, NOT DEPLOYED
- FRONT SEAT BELTS FASTENED. ^{RECT}
LOWER BODY DRIVER IN RECT. / PASS. OUT.
- BACK SEAT BELTS LAP & SHOULDER
- SECONDARY IMPACT TO BACK RIGHT
OF VEHICLE.
FRONT OF VEHICLE FROM FIVE WHEEL TORN
FROM CAR.

- AREA OF IMPACT IN OUTSIDE SOUTHBOUND
LANE

- FAST SKID MARK FROM INSIDE LANE
TO OUTSIDE LANE, INTO INTERSECTION, TO
AREA OF IMPACT.
- FROM AREA OF IMPACT GIVE MARKS FOLLOW
FRONT OF CAR TO NORTHBOUND LANES.
- POST. SEAT BELT ABRASIONS ON DRIVER'S
LEFT NECK. DRIVER LOWER BODY IN RECT.
- APPEARS FRONT PASS BELT CUT.



NCSHP Collision Reconstruction Unit

Reconstruction Report Activity Log

Troop R District 1

Guilford County

Date	Description
S-23-2010 Sun	R139, R124, R146: Responded to collision scene Sunday R124 contacted at 11:59 am, then R139 & R146 contacted.
	- Mapped collision scene evidence - R124, R139, R140
	- ACM Download - R146 - mac
	- Aerial Photographs, - Ground Photographs - R124
	- Spoke to Capt Clayton, Maj Harris.
S-24-2010 Mon	R146, R124: Interviewed Don Ross, 2:30 pm. Terry Johnson 4:00 pm - @ 5000 Markwood Dr, Greensboro, NC meeting with Captain Clayton - R146, R124 - Spoke to John Flanagan - R124 R139 - off.
S-25-2010 Tues	R139, R146, R124 - 1995 Honda Accord - Vehicle inspection - 0836 am. Dodge Charger - Vehicle inspection - 10:00 am - Vehicle Photographs. Place vehicles together - Mapped & measured vehicles.
Guilford County Patrol Car	
Guilford County - Patrol Car	
- Signal Data	
- 911 - Calls, Radio Traffic, CAD Reports	
- SHP - DCI, Radio Traffic	
- Phone Data - Phone Company	

254

255



NCSHP Collision Reconstruction Unit

Reconstruction Report Activity Log

Troop R District 1

Reconstruction Report Activity Log

Troop R District 1

[illegible]

Description

- TROOP D COMMUNICATIONS LOGS/TAPES
- GUILFORD COUNTY 911 COMMUNICATIONS TAPES
- CRASH WEB - VEHICLE CRASH HISTORY (HONDA)
- DCI LOGS FOR TEP. GOODNIGHT'S MDC
- LIGHT CYCLE SEQUENCE - DOT SIGNAL DIVISION

- GUILFORD COUNTY 911 COMMUNICATIONS TAPES

- CRASH WEB - VEHICLE CRASH HISTORY (HONDA)

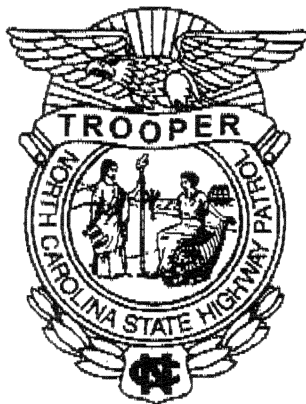
- DCI LOGS FOR TRP. GOODNIGHT'S INDIC

- LIGHT CYCLE SEQUENCE - DOT SIGNAL DIVISION

1046 FT - DSC 9046 - DSC 9048

1784 FT - DSC 9043 - DSC 9045

257

HP-2
Rev. 7/08North Carolina
State Highway Patrol
FAX COVER SHEET

Date:	June 22, 2010
To:	Trp. S.W. Myers
Telephone No.:	
FAX No.:	336-761-2193
From:	Peggy Sutton
Telephone No.:	336-883-6155
FAX No.:	336-883-6150
Re:	Report requested
Pages:	1 of 4
Note:	

DMV-349 (Rev. 9/99)

THIS REPORT IS FOR THE USE OF THE DIVISION OF MOTOR VEHICLES. THE DATA IS COLLECTED FOR STATISTICAL ANALYSIS AND SUBSEQUENT HIGHWAY SAFETY PROGRAMMING. DETERMINATIONS OF "FAULT" ARE THE RESPONSIBILITY OF INSURERS OR OF THE STATE'S COURTS.

Do not write in these spaces

2		Form 1 of 3		Supplemental Report		Non-Reportable		200831774	
3		Date		County		Time		Local Use/Patrol Area	
09/15/2008		GUILFORD		15:31		BEAT 7			
3		33 Relation to Roadway Surface		Crash Occurred		In		Municipality	
1		1		X		Near		HIGH POINT	
3		on		1799 EASTCHESTER DR		Municipality		or	
1		Highway Number, or Highway, Street, (If ramp or service road, indicate on line)		Ramp or Service Road		(R.R. Crossing #)		.20 Miles	
1		from		HILTON CT		toward		RIVERMEADE DR	
1		Use Highway Number, Street Name or Adjacent County or State Line		N S E W		Use Highway Number, Street Name or Adjacent County or State Line		N S E W	
2		UNIT # 1		X VEHICLE		PEDESTRIAN		HIT & RUN	
2		Driver		GERALD PAUL ALLMOND		First		Middle	
5		Address		3311 DILLON RD		City		JAMESTOWN	
6		State		NC		Zip		27282	
7		Same Address as Driver's		Driver's Phone		H ()		336) 882-0088	
1		License? X Yes		Numbers W ()		336) 274-6720			
2		D.L. #		CDL License		State		NC	
2		DOB		05/27/1976		34 Vision Obstruction		0	
7		35 Physical Condition		1		36 D.L. Restrictions			
1		37 Alcohol/Drugs Suspected		0		38 Alcohol/Drugs Test		0	
1		39 Results (if known)		0		40 Vehicle Seizure (DWI)		0	
2		Owner		GERALD PAUL ALLMOND		Same as Driver? X			
5		Address		3311 DILLON RD		Same Address as Driver? X			
6		City		JAMESTOWN		State		NC	
7		Plate #		XZS1708		Plate		NC	
1		VIN		1HGCD7130SA041732		Year		2009	
2		Vehicle Make		HOND		Vehicle Year		1995	
5		41 Vehicle Style (Type)		1		42 Vehicle Drivable		X Yes	
6		43 TAD		FD-2		44 Estimated Damage		\$1,200.00	
7		Insurance Company		UNIVERSAL INSURANCE CO.		Policy #		NCU5156407	
2		UNIT # 2		X VEHICLE		PEDESTRIAN		HIT & RUN	
2		Driver		REBECCA ANNE GAINES		First		Middle	
5		Address		8018 FOGLEMAN RD		City		OAK RIDGE	
6		State		NC		Zip		27310-97	
7		Same Address as Driver's		Driver's Phone		H ()		336) 644-1734	
1		License? X Yes		Numbers W ()					
2		D.L. #		CDL License		State		NC	
2		DOB		01/30/1982		34 Vision Obstruction		0	
7		35 Physical Condition		1		36 D.L. Restrictions			
1		37 Alcohol/Drugs Suspected		0		38 Alcohol/Drugs Test		0	
1		39 Results (if known)		0		40 Vehicle Seizure (DWI)		0	
2		Owner		REBECCA ANNE GAINES		Same as Driver? X			
5		Address		8018 FOGLEMAN RD		Same Address as Driver? X			
6		City		OAK RIDGE		State		NC	
7		Plate #		XTX9459		Plate		NC	
1		VIN		3VWCK31C55M411462		Year		2009	
2		Vehicle Make		VOLK		Vehicle Year		2005	
5		41 Vehicle Style (Type)		1		42 Vehicle Drivable		X Yes	
6		43 TAD		BD-1		44 Estimated Damage		\$700.00	
7		Insurance Company		ALLSTATE PROPERTY AND CASUALTY		Policy #		955642469	

21		22		23		24		25		26		27		28		29		30		31		32		Names and Addresses for All Persons (Unit 1/Unit 2 Drv, Ped, etc. - See Above); Use check blocks if address same as Driver	
A		1		1		1		W		M		2		2		3		2		1		4		Unit 1 Towed To/By: DESTINATION OWNER	
B		2		1		1		W		F		2		1		3		2		1		5		Unit 2 Towed To/By: DESTINATION OWNER	
C																									
D																									
E																									
F																									
G																									
H																									

46 Name of EMS

46 Name of EMS

47 Injured Taken by EMS to

(Treatment Facility and City or Town)

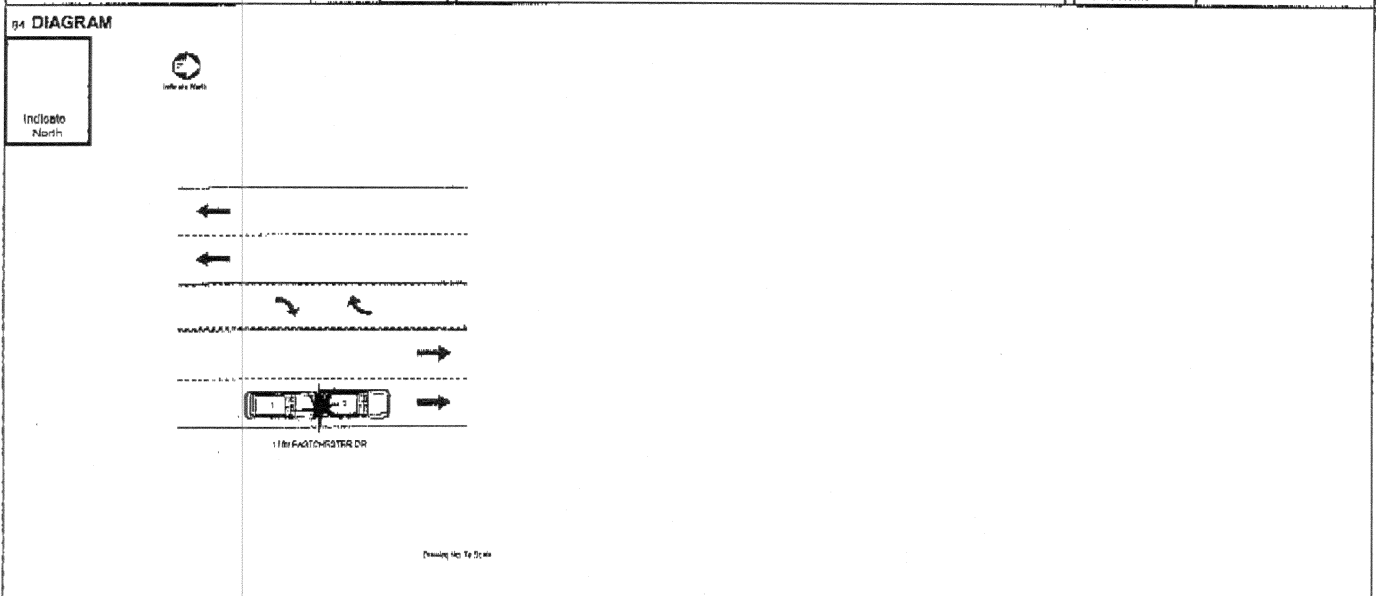
47 Injured Taken by EMS to

(Treatment Facility and City or Town)

Form 2 of 3

Accident #: 200831774

40 POINTS OF INITIAL CONTACT (Write in Codes)		Unit# 1 1 0 0 Unit# 2 14 0 0	VEHICLE INFO.		Unit# 1 45 Unit# 2 45	ROADWAY INFO.		WORK ZONE RELATED	
49 Vehicle Maneuver/Action		4	11	60 Authorized Speed Limit	45	45	68 Road Feature	0	70 Workzone Area
50 Non-Motorist Action				61 Estimate of Original Traveling Speed	35-45	5-10	70 Road Character	1	70 Work Activity
51 Non-Motorist Location Prior to Impact				62 Estimate of Speed at Impact	25-35	2-5	71 Road Classification	3	80 Work Area Marked
52 Crash Sequence - First Event for This Unit		21	21	63 Time Impressions Before Impact (ft.)	30.00	0.00	72 Road Surface Type	4	81 Crash Location
53 Crash Sequence - Second Event				64 Distance Traveled After Impact (ft.)	0	0	73 Road Configuration	2	TRAILER INFO.
54 Crash Sequence - Third Event				65 Emergency Vehicle Use			74 Access Control	1	Unit# 1 Unit# 2
55 Crash Sequence - Fourth Event				66 Post Crash Fire (if "Yes" check block)	<input type="checkbox"/>	<input type="checkbox"/>	75 Number of Lanes	5	72 Trailer Type
56 Most Harmful Event for This Unit		21	21	67 School Bus - Contact Vehicle	<input type="checkbox"/>	<input type="checkbox"/>	76 Traffic Control Type	0	1st Trailer No. Axles
57 Distance/Direction to Object Struck				68 School Bus - Noncontact Vehicle	<input type="checkbox"/>	<input type="checkbox"/>	77 Traffic Control Oper		Width (inches)
58 Vehicle Underride/Override		3	3	COMMERCIAL VEHICLE: Hazardous Materials Involvement Haz Mat Placard <input type="checkbox"/> Yes <input type="checkbox"/> No From Placard indicate: Hazardous Cargo <input type="checkbox"/> Yes <input type="checkbox"/> No 4-digit placard number or 1-digit number from Released (does not include fuel from fuel tank) name from diamond or box bottom of diamond Carrying Haz Mat <input type="checkbox"/> Yes <input type="checkbox"/> No				2nd Trailer No. Axles	0
59 Vehicle Defects		7	7					Width (inches)	0.00
84 DIAGRAM		88 Unit# Overwidth Trailer and Overwidth Mobile Home Overwidth Permit #							



Unit# 1 was: ☒ Traveling ☐ Parked Facing N S E W on EASTCHESTER DR
 Unit# 2 was: ☒ Traveling ☐ Parked Facing N S E W on EASTCHESTER DR

85 NARRATIVE (Include pertinent and unusual aspects, which are not listed elsewhere on the form)
 Driver of vehicle two advised she had to brake for traffic ahead. Driver of vehicle one advised he was unable to stop resulting in a rear-end collision with vehicle two.

90 Type/Owner	Owner Address	ADDITIONAL PROPERTY DAMAGE	State Property?	Estimated Damage
	Phone		<input type="checkbox"/>	\$
WITNESSES				
Name	Address	Phone No.		
Name	Address	Phone No.		
TRAFFIC VIOLATION(S)				
Name	Charge(s)			
Name	Charge(s)			
Officer Name	Officer Number	Department	Date of Report	
MP01	GOINS, A. M.	257376	0410300	09/16/2008

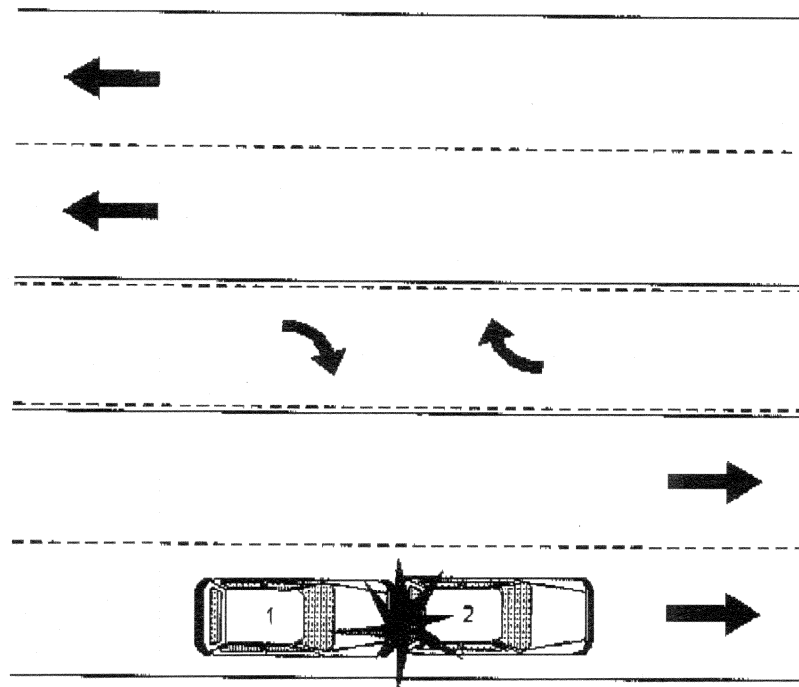
Form 3 of 3

Accident #: 200831774

DIAGRAM



Indicate North



1798 EASTCHESTER DR

Drawing Not To Scale.

Myers, Stephen W.

From: Maloney, Emily P.
Sent: Friday, June 18, 2010 2:10 PM
To: 'bfo@vsp.virginia.gov'
Cc: Myers, Stephen W.
Subject: North Carolina Traffic Fatality Investigation

We are trying to obtain a Virginia crash report but can not locate anything on Virginia DMV's website. Do you have a contact at DMV? This information is part of an investigation being conducted by North Carolina State Highway Patrol.

The accident report is 091870336, January 8, 2009.

Thank you for any information you may have.

Emily P. Maloney, OA-IV
North Carolina State Highway Patrol
Troop D, District 2, High Point, NC
(336) 883-6155

Email correspondence to and from this sender is subject to the N.C. Public Records Law and may be disclosed to third parties.

Virg. State Police

540-375-9538

6/18 1420hrs: Not located

Roanoke County P.D. - FAX # 540-777-9770

540-777-8652

NON EMERG. 562-3265 → Records

Attn "Records"

Not Faxed



Roanoke City P.D.

Has report will Fax 1430

540-853-2211

Maloney, Emily P.

From: Maloney, Emily P.
Sent: Monday, June 21, 2010 1:35 PM
To: 'Cox, Jr., Russell K. (Bud)'
Subject: RE: North Carolina Traffic Fatality Investigation

Thank you for your response. This information is helpful.

Emily P. Maloney, OA-IV
North Carolina State Highway Patrol
Troop D, District 2, High Point, NC
(336) 883-6155

****Email correspondence to and from this sender is subject to the N.C. Public Records Law and may be disclosed to third parties.****

-----Original Message-----

From: Cox, Jr., Russell K. (Bud) [mailto:Bud.Cox@vsp.virginia.gov]
Sent: Monday, June 21, 2010 12:29 PM
To: Maloney, Emily P.
Subject: RE: North Carolina Traffic Fatality Investigation

Dear Ms. Maloney:

Lieutenant Colonel E.A. Stockton, Director of the Bureau of Field Operations for the Virginia State Police asked that I thank you for and respond to your e-mail of June 18, 2010, concerning a crash report.

Please contact Ms. Bernice Barley with the Virginia Department of Motor Vehicles at 804-367-2895 and she can assist you in this matter.

I hope this information is helpful.

Bud Cox
Business Manager
Virginia State Police
804-674-2127
Bud.Cox@vsp.virginia.gov

-----Original Message-----

From: Bureau of Field Operations
Sent: Friday, June 18, 2010 3:01 PM
To: Cox, Jr., Russell K. (Bud)
Subject: FW: North Carolina Traffic Fatality Investigation

-----Original Message-----

From: Maloney, Emily P. [mailto:epmaloney@NCSHP.ORG]
Sent: Friday, June 18, 2010 2:10 PM
To: Bureau of Field Operations
Cc: Myers, Stephen W.
Subject: North Carolina Traffic Fatality Investigation

We are trying to obtain a Virginia crash report but can not locate anything on Virginia DMV's website. Do you have a contact at DMV? This information is part of an investigation being conducted by North Carolina State Highway Patrol.

The accident report is 091870336, January 8, 2009.

Thank you for any information you may have.

Emily P. Maloney, OA-IV
North Carolina State Highway Patrol
Troop D, District 2, High Point, NC
(336) 883-6155

**Email correspondence to and from this sender is subject to the N.C.
Public Records Law and may be disclosed to third parties.**

FAX

To: To whom it may concern

Company:

Fax: ,913368836150

Phone:

From:

Fax:

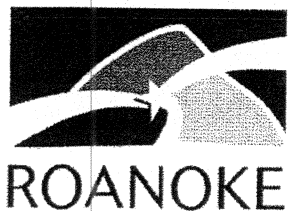
Phone:

E-mail:

NOTES:

Date and time of transmission: Friday, June 18, 2010 2:39:04 PM

Number of pages including this cover sheet: 06



ROANOKE POLICE DEPARTMENT
Warrant Service Unit
348 Campbell Avenue SW
Roanoke, Virginia 24016
(540) 853-2212 (RECORDS)
(540) 853-1505 (540) 853-5313
(540) 853-6585 (RETURN FAX)

DATE: June 18, 2010
TO: TROOP D DISTRICT 2 HIGHPOINT, NC
ATTN: TROOPER MYERS
PHONE: 336-883-6155
FAX: 336-883-6150
FROM: ROANOKE CITY PD
SUBJECT: CRASH REPORT

Hope this is what you needed. If you have further questions, call 540-853-2212.

Michelle Kibodeaux
VCIN Coordinator
Roanoke City Police

*The information contained in this transmission is confidential and may be privileged. If you are not the individual to whom it is addressed, please notify us immediately.



Roanoke Police Department
A Nationally Accredited Police Agency

Commonwealth of Virginia - Department of Motor Vehicles

FR300P (Rev 7/07)

Revised Report ☐

Police Crash Report

Page 1 of 4

CRASH			GPS Lat.			GPS Long.		
Crash Date	Day of Week	MILITARY Time (24 hr Clock)	County of Crash			Official DMV Use		
01	08	2009 Thu	12:49					
<input checked="" type="radio"/> City of <input type="radio"/> Town of Roanoke			Landmarks at Scene					
Location of Crash (route/street)			Railroad Crossing ID no. (if within 150 ft.)			Local Case Number		
WILLIAMSON RD SE						09-002933		
<input type="radio"/> At Intersection With or 100.00 Miles <input type="checkbox"/> Feet <input checked="" type="radio"/> N <input type="radio"/> S <input type="radio"/> E <input type="radio"/> W of ELM AVE SE			Location of Crash (route/street)			Mile Marker Number		Number of Vehicles
								2

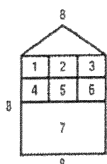
VEHICLE # 1	
DRIVER	
Driver Fled Scene <input type="radio"/>	
Driver's Name (Last, First, Middle)	
ALLMOND, GERALD PAUL	
Address (Street and Number)	
3311 DILLON RD	
City	State Zip
JAMESTOWN	NC 27282-
Birth Date	Drivers License Number
05 27 1976	29622338
Safety Equip. Used	Air Bag Ejected Date of Death Injury Type EMS Transport
3	2 1 6 Y
Summons Issued As Result of Crash	Offenses Charged to Driver
1	46.2-804.2 - Improper lane change

VEHICLE	
Vehicle Owner's Name (Last, First, Middle) Same as Driver <input checked="" type="radio"/>	
Address (Street and Number)	
City State Zip	
Vehicle Year	Vehicle Make
1995	HONDA
Vehicle Model	Disabled CMV Towed
ACCORD	<input type="radio"/> <input type="radio"/> <input type="radio"/>
Vehicle Plate Number	State Approximate Repair Cost
XZS1708	VA \$1,000.00
VIN	<input type="radio"/> Oversize <input type="radio"/> Cargo Spill
1HGCD7130SA041732	
Name of Insurance Company (not agent)	<input type="radio"/> Override <input type="radio"/> Underride
UNIVERSAL	
Speed Before Crash	Speed Limit
25	25
Maximum Safe Speed	ALL Passengers Age Count
25	Under 8 8-17 18-21 Over 21 1

PASSENGER (only if injured or killed)

Name of Injured (Last, First, Middle)		EMS Transport	Date of Death
		<input type="radio"/> Y <input type="radio"/> N	
Position In/On Vehicle	Safety Equip Used	Airbag Ejected Injury Type Birthdate Gender	
Name of Injured (Last, First, Middle)		EMS Transport	Date of Death
		<input type="radio"/> Y <input type="radio"/> N	
Position In/On Vehicle	Safety Equip Used	Airbag Ejected Injury Type Birthdate Gender	
Name of Injured (Last, First, Middle)		EMS Transport	Date of Death
		<input type="radio"/> Y <input type="radio"/> N	
Position In/On Vehicle	Safety Equip Used	Airbag Ejected Injury Type Birthdate Gender	

Codes



POSITION IN/ON VEHICLE

1. Driver
2. Front Passengers
3. Cargo Area
4. Riding/Hanging On Outside
5. All Other Passengers

SAFETY EQUIPMENT USED

1. Lap Belt Only
2. Shoulder Belt Only
3. Lap and Shoulder Belt
4. Child Restraint
5. Helmet
6. Other
7. Booster Seat
8. No Restraint Used
9. Not Applicable

AIRBAG

1. Deployed - Front
2. Not Deployed
3. Unavailable/Not Applicable
4. Keyed Off
5. Unknown
6. Deployed - Side
7. Deployed - Other (Knee, Air Belt, etc.)
8. Deployed - Combination

EJECTED FROM VEHICLE

1. Not Ejected
2. Partially Ejected
3. Totally Ejected

SUMMONS ISSUED AS A RESULT OF CRASH

1. Yes
2. No
3. Pending

INJURY TYPE

1. Dead Before Report Made
2. Visible Signs of Injury, as Bleeding Wound or Distorted Member or Had to be Carried From Scene.
3. Other Visible Injury, as Bruises, Abrasions, Swelling, Limping, etc.
4. No Visible Injury, But Complaint of Pain, or Momentary Unconsciousness.
6. No Injury (driver only)

Investigating Officer	Badge/Code Number	Agency/Department Name and Code	Reviewing Officer	Report File Date
Officer CHARLES E. KOLENSKI	0716	Roanoke City Police Department - 1230000	0193 - Officer Harold Walli	01/08/2009

FR300P (Rev 7/07)

Police Crash Report

Page 2 of 4

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Officer Initials CEK Badge # 0716

Commonwealth of Virginia - Department of Motor Vehicles

FR300P (Rev 7/07)

Revised Report ☐

Police Crash Report

Page 3 of 4

CRASH					
Crash Date	MM DD YYYY	MILITARY Time (24 hr Clock)	County of Crash	City of <input checked="" type="radio"/> Town of	Local Case Number
01	08	2009	12:49	Roanoke	09-002933

CRASH INFORMATION

Location of First Harmful Event In Relation to Roadway C1 <input checked="" type="radio"/> 1. On Roadway <input type="radio"/> 2. Shoulder <input type="radio"/> 3. Median <input type="radio"/> 4. Roadside <input type="radio"/> 5. Gore <input type="radio"/> 6. Separator <input type="radio"/> 7. In Parking Lane or Zone <input type="radio"/> 8. Off Roadway, Location Unknown <input type="radio"/> 9. Outside Right-of-Way	Traffic Control Type C5 <input type="radio"/> 1. No Traffic Control <input type="radio"/> 2. Officer or Flagger <input type="radio"/> 3. Traffic Signal <input type="radio"/> 4. Stop Sign <input type="radio"/> 5. Slow or Warning Sign <input checked="" type="radio"/> 6. Traffic Lanes Marked <input type="radio"/> 7. No Passing Lines <input type="radio"/> 8. Yield Sign <input type="radio"/> 9. One Way Road or Street <input type="radio"/> 10. Railroad Crossing with Markings and Signs <input type="radio"/> 11. Railroad Crossing With Signals <input type="radio"/> 12. Railroad Crossing With Gate and Signals <input type="radio"/> 13. Other <input type="radio"/> 14. Pedestrian Crosswalk <input type="radio"/> 15. Reduced Speed - School Zone <input type="radio"/> 16. Reduced Speed - Work Zone <input type="radio"/> 17. Highway Safety Corridor	Roadway Description C9 <input checked="" type="radio"/> 1. Two-Way, Not Divided <input type="radio"/> 2. Two-Way, Divided Unprotected Median <input type="radio"/> 3. Two-Way, Divided, Positive Median Barrier <input type="radio"/> 4. One-Way, Not Divided <input type="radio"/> 5. Unknown	Intersection Type C12 <input checked="" type="radio"/> 1. Not at Intersection <input type="radio"/> 2. Two Approaches <input type="radio"/> 3. Three Approaches <input type="radio"/> 4. Four Approaches <input type="radio"/> 5. Five-Point, or more <input type="radio"/> 6. Roundabout
Weather Condition C2 <input checked="" type="radio"/> 1. No Adverse Condition (Clear/Cloudy) <input type="radio"/> 3. Fog <input type="radio"/> 4. Mist <input type="radio"/> 5. Rain <input type="radio"/> 6. Snow <input type="radio"/> 7. Sleet/Hail <input type="radio"/> 8. Smoke/Dust <input type="radio"/> 9. Other <input type="radio"/> 10. Blowing Sand, Soil, Dirt, or Snow <input type="radio"/> 11. Severe Crosswinds	Roadway Alignment C6 <input type="radio"/> 1. Straight - Level <input type="radio"/> 2. Curve - Level <input checked="" type="radio"/> 3. Grade - Straight <input type="radio"/> 4. Grade - Curve <input type="radio"/> 5. Hillcrest - Straight <input type="radio"/> 6. Hillcrest - Curve <input type="radio"/> 7. Dip - Straight <input type="radio"/> 8. Dip - Curve <input type="radio"/> 9. Other <input type="radio"/> 10. On/Off Ramp	Roadway Defects C10 <input checked="" type="radio"/> 1. No Defects <input type="radio"/> 2. Holes, Ruts, Bumps <input type="radio"/> 3. Soft or Low Shoulder <input type="radio"/> 4. Under Repair <input type="radio"/> 5. Loose Material <input type="radio"/> 6. Restricted Width <input type="radio"/> 7. Slick Pavement <input type="radio"/> 8. Roadway Obstructed <input type="radio"/> 9. Other <input type="radio"/> 10. Edge Pavement Drop Off	Work Zone Related C13 <input type="radio"/> 1. Yes <input checked="" type="radio"/> 2. No
Light Conditions C3 <input type="radio"/> 1. Dawn <input checked="" type="radio"/> 2. Daylight <input type="radio"/> 3. Dusk <input type="radio"/> 4. Darkness - Road Lighted <input type="radio"/> 5. Darkness - Road Not Lighted <input type="radio"/> 6. Darkness - Unknown Road Lighting <input type="radio"/> 7. Unknown	Roadway Surface Condition C7 <input checked="" type="radio"/> 1. Dry <input type="radio"/> 2. Wet <input type="radio"/> 3. Snowy <input type="radio"/> 4. Icy <input type="radio"/> 5. Muddy <input type="radio"/> 6. Oil/Other Fluids <input type="radio"/> 7. Other <input type="radio"/> 8. Natural Debris <input type="radio"/> 9. Water (Standing, Moving) <input type="radio"/> 10. Slush <input type="radio"/> 11. Sand, Dirt, Gravel	Relation to Roadway Interchange Area: C11 <input type="radio"/> 1. Main-Line Roadway <input type="radio"/> 2. Acceleration/Deceleration Lanes <input type="radio"/> 3. Gore Area (Between Ramp and Highway Edgelines) <input type="radio"/> 4. Collector/Distributor Road <input type="radio"/> 5. On Entrance/Exit Ramp <input type="radio"/> 6. Intersection at end of Ramp <input type="radio"/> 7. Other location not listed above within an interchange area (median, shoulder and roadside)	Work Zone Workers Present C14 <input type="radio"/> 1. With Law Enforcement <input type="radio"/> 2. With No Law Enforcement <input type="radio"/> 3. No Workers Present
Traffic Control Mechanical Device C4 <input checked="" type="radio"/> 1. Yes - Working <input type="radio"/> 2. Yes - Working and Obscured <input type="radio"/> 3. Yes - Not Working <input type="radio"/> 4. Yes - Not Working and Obscured <input type="radio"/> 5. Yes - Missing <input type="radio"/> 6. No Traffic Control Device Present	Roadway Surface Type C8 <input type="radio"/> 1. Concrete <input checked="" type="radio"/> 2. Blacktop, Asphalt Bituminous <input type="radio"/> 3. Brick or Block <input type="radio"/> 4. Slag, Gravel, Stone <input type="radio"/> 5. Dirt <input type="radio"/> 6. Other	Intersection Area: <input checked="" type="radio"/> 8. Non-Intersection <input type="radio"/> 9. Within Intersection <input type="radio"/> 10. Intersection-Related - Within 150' <input type="radio"/> 11. Intersection-Related - Outside 150'	Work Zone Location C15 <input type="radio"/> 1. Advance Warning Area <input type="radio"/> 2. Transition Area <input type="radio"/> 3. Activity Area <input type="radio"/> 4. Termination Area
		Other Location: <input type="radio"/> 12. Crossover Related <input type="radio"/> 13. Driveway, Alley-Access - Related <input type="radio"/> 14. Railway Grade Crossing <input type="radio"/> 15. Other Crossing (Crossings for Bikes, School, etc.)	Work Zone Type C16 <input type="radio"/> 1. Lane Closure <input type="radio"/> 2. Lane Shift/Crossover <input type="radio"/> 3. Work on Shoulder or Median <input type="radio"/> 4. Intermittent or Moving Work <input type="radio"/> 5. Other
			School Zone C17 <input type="radio"/> 1. Yes <input type="radio"/> 2. Yes - With School Activity <input checked="" type="radio"/> 3. No
			Type of Collision C18 <input type="radio"/> 1. Rear End <input type="radio"/> 2. Angle <input type="radio"/> 3. Head On <input checked="" type="radio"/> 4. Sideswipe - Same Direction <input type="radio"/> 5. Sideswipe - Opposite Direction <input type="radio"/> 6. Fixed Object in Road <input type="radio"/> 7. Train <input type="radio"/> 8. Non-Collision <input type="radio"/> 9. Fixed Object - Off Road <input type="radio"/> 10. Deer <input type="radio"/> 11. Other Animal <input type="radio"/> 12. Pedestrian <input type="radio"/> 13. Bicyclist <input type="radio"/> 14. Motorcyclist <input type="radio"/> 15. Backed Into <input type="radio"/> 16. Other

Officer Initials CEK Badge # 0716

Commonwealth of Virginia - Department of Motor Vehicles

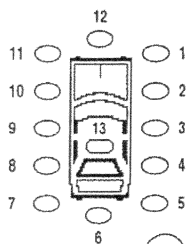
FR300P (Rev 7/07)

Revised Report ☐

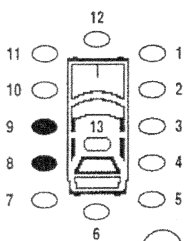
Police Crash Report

Page 4 of 4

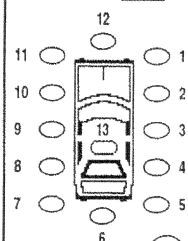
CRASH					
Crash Date	MM DD YYYY	MILITARY Time (24 hr Clock)	County of Crash	City of <input type="radio"/> Town of	Local Case Number
01	08	2009	12:49	Roanoke	09-002933

VEHICLE # 1Fill In Impact Areas(s).
Initial Impact.

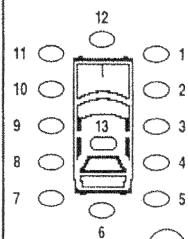
Veh Dir of Travel-N/S/E/W

VEHICLE # 2Fill In Impact Areas(s).
Initial Impact.

Veh Dir of Travel-N/S/E/W

VEHICLE # Fill In Impact Areas(s).
Initial Impact.

Veh Dir of Travel-N/S/E/W

VEHICLE # Fill In Impact Areas(s).
Initial Impact.

Veh Dir of Travel-N/S/E/W

Indicate North
by Arrow

DAMAGE TO PROPERTY OTHER THAN VEHICLES

Approx. Repair Cost	Object Struck (Tree, Fence, etc.)	Property Owner's Name (Last, First, Middle)	Address (Street and Number)	VDOT Property <input type="radio"/> Yes <input type="radio"/> No
---------------------	-----------------------------------	---	-----------------------------	---

CRASH DESCRIPTION

VEHICLE 1 TRAVELING SOUTH WHEN HE CROSSED THE WHITE LINE AND STRUCK VEHICLE 2 WHICH WAS TRAVELING SOUTH ON WILLIAMSON RD SE. BOTH VEHICLES WERE TRAVELING SOUTH ON WILLIAMSON RD SE. THE RIGHT FRONT OF VEHICLE 1 STRUCK THE LEFT SIDE OF VEHICLE 2.

CRASH EVENTS

Vehicle #	First Event	Second Event	Third Event	Fourth Event	Most Harmful Event
1	20				20
2	20				20

First Harmful Event
of Entire Crash that
Results in First Injury
or Damage.

20

COLLISION WITH FIXED OBJECT

1. Bank Or Ledge
2. Trees
3. Utility Pole
4. Fence Or Post
5. Guard Rail
6. Parked Vehicle
7. Tunnel, Bridge, Underpass, Culvert, etc.
8. Sign, Traffic Signal
9. Impact Cushioning Device
10. Other
11. Jersey Wall
12. Building/Structure
13. Curb
14. Ditch
15. Other Fixed Object
16. Other Traffic Barrier
17. Traffic Sign Support
18. Mailbox

COLLISION WITH PERSON, MOTOR VEHICLE
OR NON-FIXED OBJECT

19. Pedestrian
20. Motor Vehicle In Transport
21. Train
22. Bicycle
23. Animal
24. Work Zone
25. Maintenance Equipment
26. Other Movable Object
27. Unknown Movable Object
28. Other

NON-COLLISION

28. Ran Off Road
29. Jack Knife
30. Overturn (Rollover)
31. Downhill Runaway
32. Cargo Loss or Shift
33. Explosion or Fire
34. Separation of Units
35. Cross Median
36. Cross Centerline
37. Equipment Failure (Tire, ect)
38. Immersion
39. Fell/Jumped From Vehicle
40. Thrown or Falling Object
41. Non-Collision Unknown
42. Other Non-Collision

Match #: 1**Reason for Match: VIN**

Activity & Date: Shipping 07/13/1995

Information provided by NICB

--> VIN: 1HGCD7130SA041732 (PASS) Year: 1995
Make: HONDA Model: ACCORD

Match #: 2**Reason for Match: VIN**

Activity & Date: Valuation 05/23/2010 File Number: H0167424294

Coverage: Other

Impact Point: Point of impact unknow

Company: TRAVELERS INDEMNITY COMPANY

Phone: 8007596194

Claim Number: FZL6506003

--> VIN: 1HGCD7130SA041732 (PASS) Year: 1995 Mileage: 260772
Make: HONDA Model: ACCORD

Match #: 3**Reason for Match: VIN**

Activity & Date: Estimate 05/23/2010 File Number: H0167425950

Coverage: Liability

Impact Point: Rollover

Company: TRAVELERS INDEMNITY COMPANY

Phone:

Claim Number: FZL6506003

--> VIN: 1HGCD7130SA041732 (PASS) Year: 1995 Mileage: 260772
Make: HONDA Model: ACCORD

Match #: 4**Reason for Match: VIN of Claimant**

Activity & Date: Property/Casualty 05/23/2010 File Number: 5W002751006

Type of Loss: Commercial Automobile

Loss Description: TROOPER CLOCKED VEH/NEON AT HIGH SPEED&TURNED AROU

ISO Received: 05/24/2010

Insurer Received: 05/23/2010

Company: TRAVELERS INDEMNITY COMPANY

Phone: 8007596194

Contact: LARRY W HURD

Phone: 7045403234

Address: CHARLOTTE CL CLM - A026

: PO BOX 473502

City: CHARLOTTE

State: NC

Zip: 282473502

Claim Number: FZL6506003

Policy Number: TRJCAP104T6800

Inception Date: 07/01/2009

Expiration Date: 07/01/2010

Involved Party: Insured

Name: STATE OF NORTH CAROLINA

Address: 1601 E MARKET ST

City: GREENSBORO

State: NC

Zip: 274110002

Involved Party: Claimant

Name: ALLMOND, GERALD

Address: 331 DILLON RD

City: JAMESTOWN

State: NC

Zip: 27282

Home Phone: 3366884441

*** More matches on this Phone outside this report ***

Coverage Type: Property Damage

Loss Type: Property Damage

Contact: LARRY W HURD

Phone: 7045403234

-->

VIN: 1HGCD7130SA041732 (PASS) Year: 1995

Make: HONDA

Model: ACCORD

EDR Available?: NO

Lic Plate: ZNV4415

State: NC

Odometer: 0000000000

Anti-Theft: Not Supplied

Disposition: Totaled

Match #: 5**Reason for Match: VIN of Claimant**

Activity & Date: Property/Casualty 01/08/2009 12:45 File Number: 3M002472118

Type of Loss: Personal Automobile

Location of Loss: WILLIAMSOM RD

City: ROANOKE

State: VA

Zip:

Loss Description: PER CALLER: INSD, DEBORAH CRAIG BROAD NARRATI

ISO Received: 01/12/2009

Insurer Received: 01/12/2009

First Payment: 01/15/2009

Agency Notified: ROANOKE PD

Report Case No.: 09-002933

CAT Related?: N

Company: LIBERTY MUTUAL INSURANCE COMPANY

Phone: 4107718012

Address: 11350 MCCORMICK RD #301

City: HUNT VALLEY

State: MD

Zip: 21031

Claim Number: 10437928

Policy Number: AO6238095567408020

Driver at Fault: No

Inception Date: 10/10/2008

Expiration Date: 10/10/2009

Involved Party: Both Claimant & Insured

Name: CRAIG, DEBORAH

Address: 1247 THOMAS AVE NW

City: ROANOKE

State: VA

Zip: 240173719

DOB: 01/20/1959

SSN: 227987720

(SSN ISSUED VA/1974-1974)

Driver Lic: T69721364

State: VA

Home Phone: 5407988560

Occupation: 0004

Coverage Type: Collision
Loss Type: Collision
Claim Status: Closed
Date Closed: 02/24/2009

VIN: 1HGCG56752A163154 (PASS) Year: 2002

*** More matches on this VIN outside this report ***

Make: HONDA

Model: ACCORD

EDR Available?: NO

Lic Plate: XZS3173

State: VA

Odometer: 0000000000

Anti-Theft: Not Supplied

Point of Impact: Left Side

Disposition: Body Damage or Broken Glass

Involved Party: Claimant

Name: ALLMOND, GERALD, P

Address: 3311 DILLON RD

City: JAMESTOWN

State: NC

Zip: 272829155

DOB: 05/27/1976

Driver Lic: 29622338

State: NC

Business Phone: 3362156085

*** More matches on this Phone outside this report ***

Home Phone: 3366884411

Coverage Type: Property Damage

Loss Type: Property Damage

Claim Status: Closed

Date Closed: 01/13/2009

-->

VIN: 1HGCD7130SA041732 (PASS) Year: 1995

Make: HONDA

Model: ACCORD

EDR Available?: NO

Odometer: 0000000000

Anti-Theft: Not Supplied

Point of Impact: Right Front Corner

Disposition: Body Damage or Broken Glass

Involved Party: Claimant

Name: CRAIG, DEBORAH

Address: 1247 THOMAS AVE NW

City: ROANOKE

State: VA

Zip: 240173719

DOB: 01/20/1959

Gender: F

Driver Lic: T69721364

State: VA

Home Phone: 5407988560

Occupation: 0004

Coverage Type: Uninsured Motorist

Loss Type: Property Damage

Claim Status: Closed

Date Closed: 03/03/2009

VIN: 1HGCG56752A163154 (PASS) Year: 2002

*** More matches on this VIN outside this report ***

Make: HONDA

Model: ACCORD

EDR Available?: NO

Lic Plate: XZS3173

State: VA

Odometer: 0000000000

Anti-Theft: Not Supplied

Point of Impact: Left Side

Disposition: Body Damage or Broken Glass

Hunt, George B

From: Cassidy, Kenneth L

Sent: Tuesday, June 22, 2010 9:47 AM

To: Hunt, George B

Shipping Information

Manufacturing, Shipping & Assembly

VIN: 1HGCD7130SA041732
Make: HOND
Shipping Date: 07/13/95
Dealer Code: 0206747
Invoice Number: 18702

Component Parts

Component Type: Airbag (Driver)
Component ID: H7FV1U458
Component Type: Airbag (Passenger)
Component ID: P7FH1V182
Component Type: Block Casting
Component ID: 130601
Component Type: Block Machining
Component ID: 6091354
Component Type: SRS Cable Reel
Component ID: F2F8A6998
Component Type: Engine
Component ID: 2483188
Component Type: Engine Prefix
Component ID: F22B22483188
Component Type: SRS ECU (Electronic Control Unit)
Component ID: C7FV13337
Component Type: Head Casting
Component ID: 70523
Component Type: Head Machining
Component ID: C55300206E
Component Type: Intake Manifold
Component ID: 2115289159
Component Type: Transmission
Component ID: P2A56026985

Dealer - 1

Dealer Make: HOND
Dealer Code: 0206747
Dealer: ROUSHONDA
Dealer Address: 104 WEST SCHROCK ROAD
 WESTERVILLE,, OH
Set Up Date: 00/00/00

Dealer - 2

Dealer Make: HOND
Dealer Code: 0206747
Dealer: ROUSH HONDA

Dealer Address: 104 WEST SCHROCK ROAD
WESTERVILLE, OH
Set Up Date: 04/27/99

Close

Email correspondence to and from this sender is subject to the N.C. Public Records Law and may be disclosed to third parties.

Match #: 1**Reason for Match: VIN**

Activity & Date: Shipping 07/13/1995

Information provided by NICB

--> VIN: 1HGCD7130SA041732 (PASS) Year: 1995
Make: HONDA Model: ACCORD

Match #: 2**Reason for Match: VIN**

Activity & Date: Valuation 05/23/2010 File Number: H0167424294

Coverage: Other

Impact Point: Point of impact unknow

Company: TRAVELERS INDEMNITY COMPANY

Phone: 8007596194

Claim Number: FZL6506003

--> VIN: 1HGCD7130SA041732 (PASS) Year: 1995 Mileage: 260772
Make: HONDA Model: ACCORD

Match #: 3**Reason for Match: VIN**

Activity & Date: Estimate 05/23/2010 File Number: H0167425950

Coverage: Liability

Impact Point: Rollover

Company: TRAVELERS INDEMNITY COMPANY

Phone:

Claim Number: FZL6506003

--> VIN: 1HGCD7130SA041732 (PASS) Year: 1995 Mileage: 260772
Make: HONDA Model: ACCORD

Match #: 4**Reason for Match: VIN of Claimant**

Activity & Date: Property/Casualty 05/23/2010 File Number: 5W002751006

Type of Loss: Commercial Automobile

Loss Description: TROOPER CLOCKED VEH/NEON AT HIGH SPEED&TURNED AROU

ISO Received: 05/24/2010

Insurer Received: 05/23/2010

Company: TRAVELERS INDEMNITY COMPANY

Phone: 8007596194

Contact: LARRY W HURD

Phone: 7045403234

Address: CHARLOTTE CL CLM - A026

: PO BOX 473502

City: CHARLOTTE

State: NC

Zip: 282473502

Claim Number: FZL6506003

Policy Number: TRJCAP104T6800

Inception Date: 07/01/2009

Expiration Date: 07/01/2010

Involved Party: Insured

Name: STATE OF NORTH CAROLINA

Address: 1601 E MARKET ST

City: GREENSBORO

State: NC

Zip: 274110002

Involved Party: Claimant

Name: ALLMOND, GERALD

Address: 331 DILLON RD

City: JAMESTOWN

State: NC

Zip: 27282

Home Phone: 3366884441

*** More matches on this Phone outside this report ***

Coverage Type: Property Damage

Loss Type: Property Damage

Contact: LARRY W HURD

Phone: 7045403234

-->

VIN: 1HGCD7130SA041732 (PASS) Year: 1995

Make: HONDA

Model: ACCORD

EDR Available?: NO

Lic Plate: ZNV4415

State: NC

Odometer: 0000000000

Anti-Theft: Not Supplied

Disposition: Totaled

Match #: 5**Reason for Match: VIN of Claimant**

Activity & Date: Property/Casualty 01/08/2009 12:45 File Number: 3M002472118

Type of Loss: Personal Automobile

Location of Loss: WILLIAMSOM RD

City: ROANOKE

State: VA

Zip:

Loss Description: PER CALLER: INSD, DEBORAH CRAIG BROAD NARRATI

ISO Received: 01/12/2009

Insurer Received: 01/12/2009

First Payment: 01/15/2009

Agency Notified: ROANOKE PD

Report Case No.: 09-002933

CAT Related?: N

Company: LIBERTY MUTUAL INSURANCE COMPANY

Phone: 4107718012

Address: 11350 MCCORMICK RD #301

City: HUNT VALLEY

State: MD

Zip: 21031

Claim Number: 10437928

Policy Number: AO6238095567408020

Driver at Fault: No

Inception Date: 10/10/2008

Expiration Date: 10/10/2009

Involved Party: Both Claimant & Insured

Name: CRAIG, DEBORAH

Address: 1247 THOMAS AVE NW

City: ROANOKE

State: VA

Zip: 240173719

DOB: 01/20/1959

SSN: 227987720

(SSN ISSUED VA/1974-1974)

Driver Lic: T69721364

State: VA

Home Phone: 5407988560

Occupation: 0004

Coverage Type: Collision

Loss Type: Collision

Claim Status: Closed

Date Closed: 02/24/2009

VIN: 1HGCG56752A163154 (PASS) Year: 2002

*** More matches on this VIN outside this report ***

Make: HONDA

Model: ACCORD

EDR Available?: NO

Lic Plate: XZS3173

State: VA

Odometer: 0000000000

Anti-Theft: Not Supplied

Point of Impact: Left Side

Disposition: Body Damage or Broken Glass

Involved Party: Claimant

Name: ALLMOND, GERALD, P

Address: 3311 DILLON RD

City: JAMESTOWN

State: NC

Zip: 272829155

DOB: 05/27/1976

Driver Lic: 29622338

State: NC

Business Phone: 3362156085

*** More matches on this Phone outside this report ***

Home Phone: 3366884411

Coverage Type: Property Damage

Loss Type: Property Damage

Claim Status: Closed

Date Closed: 01/13/2009

--> VIN: 1HGCD7130SA041732 (PASS) Year: 1995

Make: HONDA

Model: ACCORD

EDR Available?: NO

Odometer: 0000000000

Anti-Theft: Not Supplied

Point of Impact: Right Front Corner

Disposition: Body Damage or Broken Glass

Involved Party: Claimant

Name: CRAIG, DEBORAH

Address: 1247 THOMAS AVE NW

City: ROANOKE

State: VA

Zip: 240173719

DOB: 01/20/1959

Gender: F

Driver Lic: T69721364

State: VA

Home Phone: 5407988560

Occupation: 0004

Coverage Type: Uninsured Motorist

Loss Type: Property Damage

Claim Status: Closed

Date Closed: 03/03/2009

VIN: 1HGCG56752A163154 (PASS) Year: 2002

*** More matches on this VIN outside this report ***

Make: HONDA

Model: ACCORD

EDR Available?: NO

Lic Plate: XZS3173

State: VA

Odometer: 0000000000

Anti-Theft: Not Supplied

Point of Impact: Left Side

Disposition: Body Damage or Broken Glass

Hunt, George B

From: Cassidy, Kenneth L

Sent: Tuesday, June 22, 2010 9:47 AM

To: Hunt, George B

Shipping Information

Manufacturing, Shipping & Assembly

VIN: 1HGCD7130SA041732
Make: HOND
Shipping Date: 07/13/95
Dealer Code: 0206747
Invoice Number: 18702

Component Parts

Component Type: Airbag (Driver)
Component ID: H7FV1U458
Component Type: Airbag (Passenger)
Component ID: P7FH1V182
Component Type: Block Casting
Component ID: 130601
Component Type: Block Machining
Component ID: 6091354
Component Type: SRS Cable Reel
Component ID: F2F8A6998
Component Type: Engine
Component ID: 2483188
Component Type: Engine Prefix
Component ID: F22B22483188
Component Type: SRS ECU (Electronic Control Unit)
Component ID: C7FV13337
Component Type: Head Casting
Component ID: 70523
Component Type: Head Machining
Component ID: C55300206E
Component Type: Intake Manifold
Component ID: 2115289159
Component Type: Transmission
Component ID: P2A56026985

Dealer - 1

Dealer Make: HOND
Dealer Code: 0206747
Dealer: ROUSHONDA
Dealer Address: 104 WEST SCHROCK ROAD
WESTERVILLE,, OH
Set Up Date: 00/00/00

Dealer - 2

Dealer Make: HOND
Dealer Code: 0206747
Dealer: ROUSH HONDA

Dealer Address: 104 WEST SCHROCK ROAD
WESTERVILLE, OH
Set Up Date: 04/27/99

Close

Email correspondence to and from this sender is subject to the N.C. Public Records Law and may be disclosed to third parties.

OHIO CERTIFICATE OF TITLE

COUNTY OF Coshocton

STATE OF OHIO

No. 16 0013 0901

REPLACEMENT

ISSUE DATE
01/24/2000

IDENTIFICATION NUMBER
1HGCD71303A041732

COMMENTS
LIKE REPLACEMENT.

CONVERSION

BODY TYPE	YEAR	MAKE	MAKE DESCRIPTION
2D	1995	HOND	HOND
PURCHASE PRICE	TAX	REGISTRATION	EVIDENCE
\$11,930.00	\$710.43	57,417	OH 1600119945
KLS BRAND ACTUAL			

BRAND(S)

OWNER

DIARRA L. MYERS

1505 ARROWHEAD DRIVE
COSHOCKTON, OH 43012

PREVIOUS OWNER

JOHN KENDERER HONDA

1010 MERRON RD
HEATH, OH 43086

45036931 HD001090

FIRST LENDER DATE OF ISSUE 01/24/2000
AMERICAN GENERAL FINANCE INC
185 DOWNTOWN PLAZA
PO BOX 1228
COSHOCKTON, OH 43012

LIEN DISCHARGE

LIEN DISCHARGE

[Signature]
4-24-00

CLERK OF COURTS LIEN CANCELLATION

CLERK OF COURTS LIEN CANCELLATION

by Deputy Clerk

date

by Deputy Clerk

date

WITNESS MY HAND AND OFFICIAL SEAL THIS 24th DAY OF JANUARY, 2000,

7041456244

(SEAL)

[Signature]



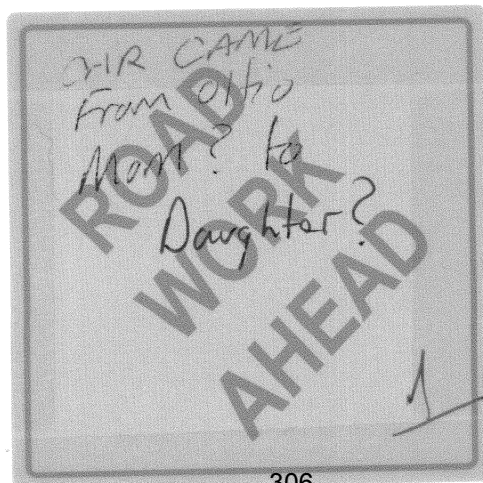
* 2 0 4 1 4 5 6 2 4 4 *

7041456244

Irene Miller
CLERK OF COURTS

DO NOT ACCEPT TITLE SHOWING ANY ERASURES, ALTERATIONS OR MUTILATIONS.

BMV 3100 Rev 8/98



OHIO CERTIFICATE OF TITLE

COUNTY of Coshooton

STATE OF OHIO
REPLACEMENT

No. 16 0013 0901

ISSUE DATE
01/24/2000

IDENTIFICATION NUMBER
1HGCD71308A041732

CURRENTS
LIEN REPLACEMENT.

BODY TYPE YEAR
2D 1995

PURCHASE PRICE
\$11,930.00

TAX
\$710.43

REG. BRAND ACTUAL

MAKE
HOND

MODEL

RELEASE
57,417

MAKE DESCRIPTION
HOND

MODEL DESCRIPTION
ALX

EVIDENCE
OH 1600119963

CONVERSION

BRAND (S)

OWNER

DEBRA L. MYERS

1505 ARROWHEAD DRIVE
COSHOOTON, OH 43012

PREVIOUS OWNER

JOHN HINDERER HONDA

1010 HERRON RD
HEATH, OH 43086

45036831 HD001880

FIRST LENDER DATE OF LIEN 01/24/2000
AMERICAN GENERAL FINANCE INC
155 DOWNTOWN PLAZA
PO BOX 1228
COSHOOTON, OH 43012

LIEN DISCHARGE

LIEN DISCHARGE

American General Finance
4-24-00

CLERK OF COURTS LIEN CANCELLATION

CLERK OF COURTS LIEN CANCELLATION

by Deputy Clerk

date

by Deputy Clerk

date

WITNESS MY HAND AND OFFICIAL SEAL THIS 24th DAY OF JANUARY, 2000.

7041456244

(SEAL)

Irene Miller



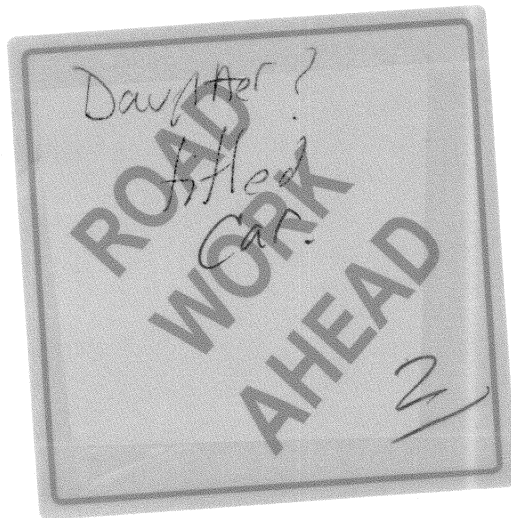
* 7041456244 *

7041456244

Irene Miller
CLERK OF COURTS

DO NOT ACCEPT TITLE SHOWING ANY ERASURES, ALTERATIONS OR MUTILATIONS.

BMV 3100 Rev 8/98



REGULAR
New Title# 777438033578134 License 20.00 Title 35.00
Date 12/23/2003 HUT 141.90
Plate# SRY4389
Exp DT 12/31/2004
Weight
Initials
UserID TIC1340
TOTAL 196.90

000000187

North Carolina Division of Motor Vehicles
Title Application

MVR-1 (Rev 8/96)

VEHICLE SECTION					
YEAR 1993	MAKE HOND	BODY STYLE CP	SERIES MODEL ACCORD LX		
VEHICLE IDENTIFICATION NUMBER 1HGCD71308A041732		TYPE OF FUEL G	ODOMETER READING 142000	ODOMETER BRAND	
N. C. DEALER NO. 08	PURCHASE DATE 09/26/2003	PREVIOUS TITLE STATE OH	DISCLOSE INFORMATION Y		

1 OF 1 OWNERS		OWNER SECTION	
Owner 1 ID #	000026681661	YVONNE MARIE MYERS	<i>[Signature]</i>
		Full Legal Name of Owner 1 (First, Middle, Last, Suffix) or Company Name	
Owner 2 ID #	Full Legal Name of Owner 2 (First, Middle, Last, Suffix) or Company Name		
Residence Address (Individual) Business Address (Firm) 5408 STRASBURG DR City and State GREENSBORO NC			
		Zip Code 27407-6482	Tax County GUILF
Mail Address (if different from above)			
I certify for the motor vehicle described above that I have financial responsibility as required by law.			
INTEGON NATIONAL INS CO		SAP329533901	Policy Number
Insurance company authorized in N.C.			

0 OF 0 LIENS		LIEN SECTION	
First Lien		Second Lien	
ACCOUNT #	Date of Lien	ACCOUNT #	Date of Lien
Lienholder ID #	Lienholder Name	Lienholder ID #	Lienholder Name
Lienholder ID #	Lienholder Name	Lienholder ID #	Lienholder Name
Lienholder ID #	Lienholder Name	Lienholder ID #	Lienholder Name
Address		Address	
City	State	City	State
Zip Code		Zip Code	

I (we) am (are) the owner(s) of the vehicle described on this application and request that a North Carolina Certificate of Title be issued. I (we) certify that the information on the application is correct to the best of my (our) knowledge. The vehicle is subject to the liens named and no others. If a registration plate is issued or transferred, I (we) further certify that there has not been a registration plate revocation and that liability insurance is in effect on this vehicle on the date of this application as required by the North Carolina Financial Security Act of 1957.

OWNER'S SIGNATURE: *[Signature: Yvonne Myers]*

Application must be signed in ink by each owner or authorized representative of firms or corporations.

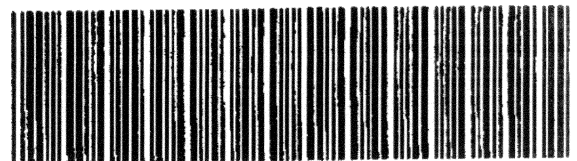
ACKNOWLEDGEMENT

Acknowledged before me this

Notary Public

My Commission Expires

(SEAL)



028616063324

Federal and State law requires that you state the mileage in connection with the transfer of ownership. Failure to complete or providing a false statement may result in fines and/or imprisonment.

A	
FIRST RE-ASSIGNMENT OF TITLE BY REGISTERED OWNER	
The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:	
Name of Buyer: _____	
Address of Buyer: _____	
"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."	
<div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> ODOMETER READING (No tenths)	<input type="checkbox"/> 1. The mileage stated is in excess of its mechanical limits. <input type="checkbox"/> 2. The odometer reading is not the actual mileage.
WARNING - ODOMETER DISCREPANCY	
To my knowledge the vehicle described herein:	
Yes <input type="checkbox"/> No <input type="checkbox"/> Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.	Seller(s) Signature _____
Yes <input type="checkbox"/> No <input type="checkbox"/> Has been a flood vehicle.	Seller(s) Hand Printed Name _____
Yes <input type="checkbox"/> No <input type="checkbox"/> Has been a reconstructed or a salvage vehicle.	Buyer(s) Signature _____
	Buyer(s) Hand Printed Name _____
	Notary Public _____
Date vehicle delivered to purchaser _____	Acknowledged before me this _____ day of _____, 20____
	My Commission expires _____ (SEAL)

B	
FIRST RE-ASSIGNMENT OF TITLE BY DEALER	
The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:	
Name of Buyer: _____	
Address of Buyer: _____	
"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."	
<div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> ODOMETER READING (No tenths)	<input type="checkbox"/> 1. The mileage stated is in excess of its mechanical limits. <input type="checkbox"/> 2. The odometer reading is not the actual mileage.
WARNING - ODOMETER DISCREPANCY	
To my knowledge the vehicle described herein:	
Yes <input type="checkbox"/> No <input type="checkbox"/> Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.	Dealer Name _____ Dealer # _____
Yes <input type="checkbox"/> No <input type="checkbox"/> Has been a flood vehicle.	Dealer Signature _____
Yes <input type="checkbox"/> No <input type="checkbox"/> Has been a reconstructed or a salvage vehicle.	Dealer Hand Printed Name _____
	Buyer(s) Signature _____
	Buyer(s) Hand Printed Name _____
	Notary Public _____
Date vehicle delivered to purchaser _____	Acknowledged before me this _____ day of _____, 20____
	My Commission expires _____ (SEAL)

C	
PURCHASER'S APPLICATION FOR NEW CERTIFICATE OF TITLE	
The undersigned purchaser of the vehicle described on the face of this certificate, hereby makes application for a new certificate of title and certifies that said vehicle is subject to the following named liens and none other and that the information contained herein is true and accurate to my best knowledge and belief.	
OWNER(S)	
Owner 1 DL# _____	Full Legal Name of Owner (First, Middle, Last, Suffix) or Company _____
Owner 2 DL# _____	Full Legal Name of Owner (First, Middle, Last, Suffix) or Company _____
Residence Address _____	
City _____	State _____ Zip Code _____ Tax County _____
Mail Address (if different from above) _____	
FIRST LIEN Date of Lien _____ Account # _____ Lienholder ID _____ Lienholder Name _____ Address _____ City _____ State _____ Zip Code _____	SECOND LIEN Date of Lien _____ Account # _____ Lienholder ID _____ Lienholder Name _____ Address _____ City _____ State _____ Zip Code _____
I certify for the motor vehicle described herein that I have financial responsibility as required by law.	
Insurance Company _____	Policy Number _____
Authorized in NC _____	
Signature of Owner(s) _____	
Acknowledged before me this _____ day of _____, 20____	
Notary Public _____	
My Commission expires _____ (SEAL)	

ODOMETER READING

NOTE: RETAIL PURCHASER MUST APPLY FOR NEW TITLE WITHIN 28 DAYS AFTER PURCHASE OR PAY STATUTORY PENALTY. ALTERATIONS OR ERASURES WILL VOID THIS TITLE.

MVR 191 (Rev 11/01)

CERTIFICATE OF TITLE

VEHICLE IDENTIFICATION NUMBER

YEAR MODEL

MAKE

BODY STYLE

1HGCD7130SA041732

1995

HOND

CP

TITLE NUMBER

TITLE ISSUE DATE

PREVIOUS TITLE NUMBER

777438033578134

12/31/2003

MAIL TO



YVONNE MARIE MYERS
5408 STRASBURG DR
GREENSBORO NC 27407 6482

ODOMETER READING

142000

ODOMETER STATUS

TITLE BRANDS

OWNER(S) NAME AND ADDRESS

YVONNE MARIE MYERS
5408 STRASBURG DR
GREENSBORO NC 27407-6482



The Commissioner of Motor Vehicles of the State of North Carolina hereby certifies that an application for a certificate of title for the here in described vehicle has been filed pursuant to the General Statutes of North Carolina and based on that application the Division of Motor Vehicles is satisfied that the applicant is the lawful owner. Official records of the Division of Motor Vehicles reflect vehicle is subject to the liens if any herein enumerated at the date of issuance of this certificate.

As WITNESS his hand and seal of this Division of the day and year appearing in this certificate as the title issue date

[Signature]
COMMISSIONER OF MOTOR VEHICLES



FIRST LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

SECOND LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

THIRD LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

FOURTH LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

ADDITIONAL LIENS

75041593

134 T1C1340

ANY ALTERATIONS OR ERASURES VOID TITLE

REGULAR

New Title# 778148040630909 Title 10.00
Date 03/03/2004
Plate# 8HY4389
Exp DT 12/31/2004
Weight
Initials
UserID TIMOBAR

000000537

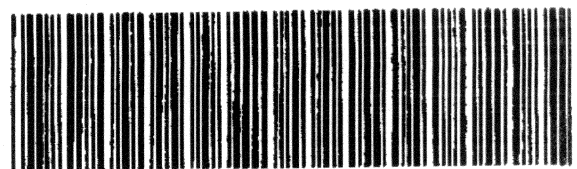
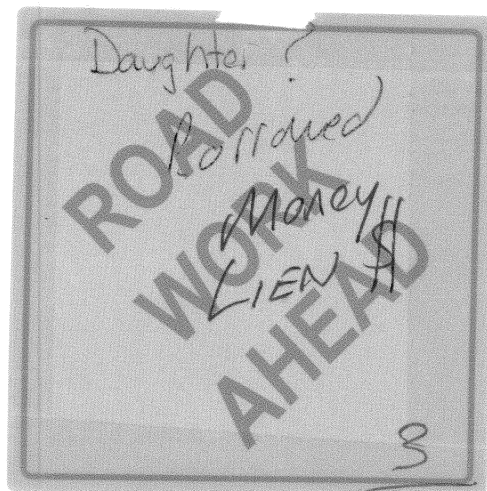
TOTAL 10.00

000026581651 YVONNE MARIE MYERS

1H0CD7130SA041732

LIEN RECORDING INFORMATION:

000022760657 CITIFINANCIAL
2404 MERRITT DR # A GREENSBORO, NC. 274075609

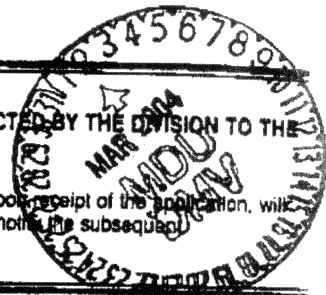


029173145525

LIEN RECORDING APPLICATION

APPLICATION MUST BE FILED WITHIN 20 DAYS OF DATE OF SECURITY AGREEMENT OR LIEN DATE WILL BE PERFECTED BY THE DIVISION TO THE DATE OF RECEIPT OF APPLICATION.

This application must be accompanied with the certificate of title unless it is in the possession of a prior lienholder. The Division, upon receipt of the application, will procure the title from the prior lienholder for the purpose of recording the new lien and will return the title to the first lienholder and notify the subsequent lienholder(s) that additional lien(s) has been noted on the certificate of title.



VEHICLE SECTION

YEAR	MAKE	BODY STYLE	SERIES MODEL	TITLE #
1995	Honda	CP		
VEHICLE IDENTIFICATION NUMBER				
1H6CD7130SA041732				

OWNER SECTION

Owner 1 ID #	Yvonne Marie Myers		
Full Legal Name of Owner 1 (First, Middle, Last, Suffix) or Company Name			
Owner 2 ID #			
Full Legal Name of Owner 2 (First, Middle, Last, Suffix) or Company Name			
Residence Address (Individual) Business Address (Firm)			
5408 Strasburg Ln			
City and State	Greensboro NC		Zip Code
			27407
Mail Address (if different from above)			Tax County
			Durham

LIEN SECTION

FIRST LIEN		SECOND LIEN	
Date of Lien	ACCOUNT #	Date of Lien	ACCOUNT #
2-19-04	174920		
Lienholder ID#	Lienholder Name	Lienholder ID#	Lienholder Name
	Citifinancial		
Address		Address	
2404-A Merritt Dr			
City	State	City	State
Greensboro	NC		
Zip Code		Zip Code	
27407			
THIRD LIEN		FOURTH LIEN	
Date of Lien	ACCOUNT #	Date of Lien	ACCOUNT #
Lienholder ID#	Lienholder Name	Lienholder ID#	Lienholder Name
Address		Address	
City	State	City	State
Zip Code		Zip Code	

DISCLOSURE SECTION

All motor vehicle records maintained by the North Carolina Division of Motor Vehicles will remain closed for marketing and solicitation unless the block below is checked.

☐ I (We) would like the personal information contained in this application to be available for disclosure.

APPLICATION MUST BE SIGNED IN INK BY EACH OWNER OR AUTHORIZED REPRESENTATIVE OF FIRMS OR CORPORATIONS.

I, the owner(s) of the vehicle described on this application, certify that the information on the application is true and accurate.

OWNER'S SIGNATURE Yvonne Marie Myers

Acknowledged before me this 19th day of Feb 2004 My commission expires 4-26-07

(SEAL)

Notary Public

Certificate of Confirmation by Lienor

I, the undersigned, do hereby join with the owner in confirming the statements made on the reverse side as they relate to the matter of lien and lienholder.

Signature of Lienor _____

Address _____

Acknowledged before me this _____ day of _____

NOTARY PUBLIC

My commission expires: _____

RULES AND REGULATIONS CONCERNING CHANGES OF MOTORS, BODIES, FRAMES, ETC.

1. A certificate of title follows the vehicle rather than the motor. When another motor is placed in a vehicle, an application for correction of the certificate of title should be filed with the Division of Motor Vehicles. (Exceptions: The V-8 Ford, Mercury and Lincoln products are not assigned motor numbers. Therefore, the change of motor will not affect the identification numbers located on the frame and will require no notice to the division. The registration of vehicles manufactured in 1954 and subsequent years is by the identification number (serial number), consequently, when motors are changed in these vehicles, a notice to the Division of Motor Vehicles is not required.)
2. If the replacement motor is a new one, a bill of sale covering the purchase of it should be attached to the application for correction; and if the motor is used and currently registered in North Carolina, the title properly assigned to the applicant is required for cancellation or correction, depending on the disposition of the body and chassis from which the motor was removed. If the motor is used but not currently registered in North Carolina, a bill of sale is required to establish ownership.
3. Body changes require a correction of the certificate of title. When one body is removed and another factory-built body is used to replace it, the certificate of title for both vehicles should accompany the application for cancellation or correction, depending on the disposition of the chassis and motor from which the body was removed.
4. The certificate of title for a vehicle in which a motor is being placed must accompany the application for correction. If the certificate of title is lost, an application for a duplicate certificate of title must accompany the application for correction.

NOTES

- Note A** - If the registered owner's name has been changed by permission of the courts, a certified copy of the court order, authorizing the change, must accompany the application.
- Note B** - Firm and trade names may be corrected when the ownership remains principally the same. The incorporation of partnerships and proprietorships requires a transfer of the title and a correction of the registration plate record.
- Note C** - If the application is to correct an error in the motor or serial number(s), it is recommended that a pencil rubbing be made and attached to the application.
- Note D** - A change in the name of the lienholder requires a confirmation by the lienholder whose name is recorded incorrectly.
- Note E** - If the application is to correct the identification number(s) due to a change of a motor or a body, give the former number(s) replaced, the date and the source of purchase of the motor or body used for replacement and whether purchased new or used.
- Note F** - An assignment of a certificate of title by an owner(s) can be voided only if no sale occurred. An application for a substitute title must be accompanied by affidavits, signed by all parties concerned, that no sale was made.

Federal and State law requires that you state the mileage in connection with the transfer of ownership. Failure to complete or providing a false statement may result in fines and/or imprisonment.

A

FIRST RE-ASSIGNMENT OF TITLE BY REGISTERED OWNER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of

Buyer: _____

Address of

Buyer: _____

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."



ODOMETER READING

(No tenths)

- ☐ 1. The mileage stated is in excess of its mechanical limits.
- ☐ 2. The odometer reading is not the actual mileage.

WARNING - ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

- Yes ☐ No ☐ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.
- Yes ☐ No ☐ Has been a flood vehicle.
- Yes ☐ No ☐ Has been a reconstructed or a salvage vehicle.

Seller(s) Signature _____

Seller(s) Hand Printed Name _____

Seller(s) Signature _____

Buyer(s) Hand Printed Name _____

Notary Public _____

Acknowledged before me this _____ day of _____, 20____.

Date vehicle delivered to purchaser _____

My Commission expires _____

(SEAL)

B

FIRST RE-ASSIGNMENT OF TITLE BY DEALER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of Buyer: _____

Address of Buyer: _____

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."



ODOMETER READING

(No tenths)

- ☐ 1. The mileage stated is in excess of its mechanical limits.
- ☐ 2. The odometer reading is not the actual mileage.

WARNING - ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

- Yes ☐ No ☐ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.
- Yes ☐ No ☐ Has been a flood vehicle.
- Yes ☐ No ☐ Has been a reconstructed or a salvage vehicle.

Dealer Name _____

Dealer # _____

Dealer Signature _____

Dealer Hand Printed Name _____

Buyer(s) Signature _____

Buyer(s) Hand Printed Name _____

Notary Public _____

Acknowledged before me this _____ day of _____, 20____.

Date vehicle delivered to purchaser _____

My Commission expires _____

(SEAL)

C

PURCHASER'S APPLICATION FOR NEW CERTIFICATE OF TITLE

The undersigned purchaser of the vehicle described on the face of this certificate, hereby makes application for a new certificate of title and certifies that said vehicle is subject to the following named liens and none other and that the information contained herein is true and accurate to my best knowledge and belief.

(OWNER(S))

Owner 1 DL# _____

Full Legal Name of Owner (First, Middle, Last, Suffix) or Company _____

Owner 2 DL# _____

Full Legal Name of Owner (First, Middle, Last, Suffix) or Company _____

Residence Address _____

City _____ State _____ Zip Code _____ Tax County _____

Mail Address (if different from above) _____

FIRST LIEN

Date of Lien _____ Account # _____ Lienholder ID _____

Lienholder Name _____

Address _____

City _____ State _____ Zip Code _____

SECOND LIEN

Date of Lien _____ Account # _____ Lienholder ID _____

Lienholder Name _____

Address _____

City _____ State _____ Zip Code _____

I certify for the motor vehicle described herein that I have financial responsibility as required by law.

Insurance Company _____

Authorized in NC _____

Policy Number _____

ODOMETER READING

Signature of Owner(s) _____

Acknowledged before me this _____ day of _____, 20____. My Commission expires _____

Notary Public _____

(SEAL)

NOTE: RETAIL PURCHASER MUST APPLY FOR NEW TITLE WITHIN 28 DAYS AFTER PURCHASE OR PAY STATUTORY PENALTY. ALTERATIONS OR ERASURES WILL VOID THIS TITLE.

MVR 191 (Rev 11/01)

CERTIFICATE OF TITLE

VEHICLE IDENTIFICATION NUMBER
1HGCD7130SA041732YEAR MODEL
1995MAKE
HONDBODY STYLE
CPTITLE NUMBER
778148040630909TITLE ISSUE DATE
03/05/2004PREVIOUS TITLE NUMBER
777438033578134

MAIL TO

CITIFINANCIAL
2404 MERRITT DR # A
GREENSBORO NC 27407-5609

ODOMETER READING

142000

ODOMETER STATUS

TITLE BRANDS

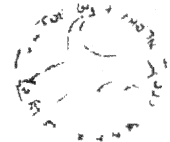
OWNER(S) NAME AND ADDRESS

YVONNE MARIE MYERS
5408 STRASBURG DR
GREENSBORO NC 27407-6482

The Commissioner of Motor Vehicles of the State of North Carolina hereby certifies that an application for a certificate of title for the herein described vehicle has been filed pursuant to the General Statutes of North Carolina and based on that application the Division of Motor Vehicles is satisfied that the applicant is the lawful owner. Official records of the Division of Motor Vehicles reflect vehicle is subject to the liens if any herein enumerated at the date of issuance of this certificate.

As WITNESS his hand and seal of this Division of the day and year appearing in this certificate as the title issue date

[Signature]
COMMISSIONER OF MOTOR VEHICLES



FIRST LIENHOLDER 174920
CITIFINANCIAL
2404 MERRITT DR # A
GREENSBORO NC 27407-5609

DATE OF LIEN 02/19/2004 ✓

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

SECOND LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

THIRD LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

FOURTH LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____ DATE _____

ADDITIONAL LIENS

75529731

909 TIMOBAR

ANY ALTERATIONS OR ERASURES VOID TITLE

REGULAR

New Title# 770225041458909 Title 10.00
Date 05/24/2004
Plate# SRY4389
Exp DT 12/31/2004
Weight
Initials
UserID TIMOB1T

TOTAL 10.00

000000596

000026681661

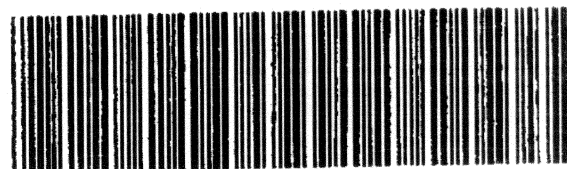
YVONNE MARIE MYERS

1HGCD7130SA041732

LIEN RECORDING INFORMATION:

000023391180

CITIFINANCIAL
2404A MERRITT DR GREENSBORO, NC. 274075609



030631863021

LIEN RECORDING APPLICATION

APPLICATION MUST BE FILED WITHIN 20 DAYS OF DATE OF SECURITY AGREEMENT OR LIEN DATE WILL BE PERFECTED BY THE DIVISION TO THE DATE OF RECEIPT OF APPLICATION.

This application must be accompanied with the certificate of title unless it is in the possession of a prior lienholder. The Division, upon receipt of the application, will procure the title from the prior lienholder for the purpose of recording the new lien and will return the title to the first lienholder and notify the subsequent lienholder(s) that additional lien(s) has been noted on the certificate of title.

VEHICLE SECTION

YEAR 1995	MAKE HONDA	BODY STYLE CP	SERIES MODEL	TITLE #	VEHICLE IDENTIFICATION NUMBER 1HEC071305A041732
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OWNER SECTION

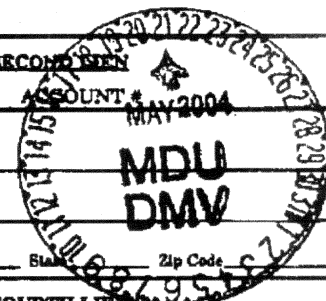
Owner 1 ID # _____ Yvonne Marie Myers
Full Legal Name of Owner 1 (First, Middle, Last, Suffix) or Company Name

Owner 2 ID # _____
Full Legal Name of Owner 2 (First, Middle, Last, Suffix) or Company Name

Residence Address (Individual) Business Address (Firm)
5408 Strasburg Dr.
City and State Greensboro, N.C. Zip Code 27407 Tax County Guilford
Mail Address (if different from above)

LIEN SECTION

FIRST LIEN Date of Lien 5/18/04 ACCOUNT # 177493 Lienholder ID# _____ Lienholder Name Citifinancial Address 2404-A Merritt Dr. City Greensboro State NC Zip Code 27407		SECOND LIEN Date of Lien _____ ACCOUNT # _____ Lienholder ID# _____ Lienholder Name _____ Address _____ City _____ State _____ Zip Code _____	
THIRD LIEN Date of Lien _____ ACCOUNT # _____ Lienholder ID# _____ Lienholder Name _____ Address _____ City _____ State _____ Zip Code _____		FOURTH LIEN Date of Lien _____ ACCOUNT # _____ Lienholder ID# _____ Lienholder Name _____ Address _____ City _____ State _____ Zip Code _____	



DISCLOSURE SECTION

In 1997, the North Carolina Legislature passed a bill which allows citizens to protect the personal information contained in the records of the Division of Motor Vehicles. Failure to check the block below will allow the Division of Motor Vehicles to release your name and address for marketing and solicitation after July 1, 1999.

☐ I (We) would like the personal information contained in this application not to be released.

APPLICATION MUST BE SIGNED IN INK BY EACH OWNER OR AUTHORIZED REPRESENTATIVE OF FIRMS OR CORPORATIONS.

I, the owner(s) of the vehicle described on this application, certify that the information on the application is true and accurate.

OWNER'S SIGNATURE Yvonne Marie Myers

Acknowledged before me this 18th day of May, 2004 My commission expires 4-5-09

(SEAL)

Notary Public Angela K. Budge

Federal and State law requires that you state the mileage in connection with the transfer of ownership. Failure to complete or providing a false statement may result in fines and/or imprisonment.

A

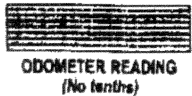
FIRST RE-ASSIGNMENT OF TITLE BY REGISTERED OWNER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of Buyer: _____

Address of Buyer: _____

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."



- ☐ 1. The mileage stated is in excess of its mechanical limits.
☐ 2. The odometer reading is not the actual mileage.
WARNING — ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

Yes ☐ No ☐ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.

Yes ☐ No ☐ Has been a flood vehicle.

Yes ☐ No ☐ Has been a reconstructed or a salvage vehicle.

Date vehicle delivered to purchaser: _____

Seller(s) Signature _____

Seller(s) Hand Printed Name _____

Notary Public _____

Acknowledged before me this _____ day of _____, 20____

My Commission expires _____

(SEAL)

Buyer(s) Signature _____

Buyer(s) Hand Printed Name _____

B

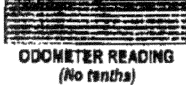
FIRST RE-ASSIGNMENT OF TITLE BY DEALER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of Buyer: _____

Address of Buyer: _____

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."



- ☐ 1. The mileage stated is in excess of its mechanical limits.
☐ 2. The odometer reading is not the actual mileage.
WARNING — ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

Yes ☐ No ☐ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.

Yes ☐ No ☐ Has been a flood vehicle.

Yes ☐ No ☐ Has been a reconstructed or a salvage vehicle.

Date vehicle delivered to purchaser: _____

Dealer(s) Name _____

Dealer # _____

Dealer(s) Signature _____

Dealer(s) Hand Printed Name _____

Notary Public _____

Acknowledged before me this _____ day of _____, 20____

My Commission expires _____

(SEAL)

Buyer(s) Signature _____

Buyer(s) Hand Printed Name _____

C

PURCHASER'S APPLICATION FOR NEW CERTIFICATE OF TITLE

The undersigned purchaser of the vehicle described on the face of this certificate, hereby makes application for a new certificate of title and certifies that said vehicle is subject to the following named liens and none other and that the information contained herein is true and accurate to my best knowledge and belief.

OWNER(S)

Owner 1 DL# _____

Full Legal name of Owner (First, Middle, Last, Suffix) or Company _____

Owner 2 DL# _____

Full Legal name of Owner (First, Middle, Last, Suffix) or Company _____

Residence Address _____

City _____

State _____

Zip Code _____

Tax County _____

Mail Address (if different from above) _____

FIRST LIEN

Date of Lien _____ Account # _____ Lienholder ID# _____
Lienholder Name _____
Address _____
City _____ State _____ Zip Code _____

SECOND LIEN

Date of Lien _____ Account # _____ Lienholder ID# _____
Lienholder Name _____
Address _____
City _____ State _____ Zip Code _____

I certify for the motor vehicle described herein that I have financial responsibility as required by law.

Insurance Company _____
Authorized in NC _____

Policy Number _____

Signature of Owner(s) _____

Acknowledged before me this _____ day of _____, 20____

My commission expires _____

(SEAL)

Notary Public _____

NOTE: RETAIL PURCHASER MUST APPLY FOR NEW TITLE WITHIN 28 DAYS AFTER PURCHASE OR PAY STATUTORY PENALTY. ALTERATIONS OR ERASURES WILL VOID THIS TITLE.

MVR 191 (Rev 11/01)

CERTIFICATE OF TITLE

VEHICLE IDENTIFICATION NUMBER
1HGCD7130SA041732
TITLE NUMBER
770225041458909

YEAR MODEL
1995

MAKE
HOND
TITLE ISSUE DATE
05/26/2004

BODY STYLE
CP
PREVIOUS TITLE NUMBER
778140040630909

MAIL TO

CITIFINANCIAL
2404A HERRITT DR
GREENSBORO NC 27407-5609

ODOMETER READING
142000
ODOMETER STATUS
TITLE BRANDS

OWNER(S) NAME AND ADDRESS

YVONNE MARIE MYERS
5408 STRASBURG DR
GREENSBORO NC 27407-6482



The Commissioner of Motor Vehicles of the State of North Carolina hereby certifies that an application for a certificate of title for the herein described vehicle has been filed pursuant to the General Statutes of North Carolina and based on that application, the Division of Motor Vehicles is satisfied that the applicant is the lawful owner. Official records of the Division of Motor Vehicles reflect vehicle is subject to the liens, if any, herein enumerated at the date of issuance of this certificate.

As WITNESS, his hand and seal of this Division of the day and year appearing in this certificate as the title issue date

[Signature]
COMMISSIONER OF MOTOR VEHICLES



FIRST LIENHOLDER 177493 DATE OF LIEN 05/18/2004
CITIFINANCIAL
2404A HERRITT DR
GREENSBORO NC 27407-5609

LIEN RELEASED BY
SIGNATURE _____
TITLE _____ DATE _____

SECOND LIENHOLDER DATE OF LIEN

LIEN RELEASED BY
SIGNATURE _____
TITLE _____ DATE _____

THIRD LIENHOLDER DATE OF LIEN

LIEN RELEASED BY
SIGNATURE _____
TITLE _____ DATE _____

FOURTH LIENHOLDER DATE OF LIEN

LIEN RELEASED BY
SIGNATURE _____
TITLE _____ DATE _____

ADDITIONAL LIENS

76196610

909 TIMOBIT

ANY ALTERATIONS OR ERASURES VOID TITLE

New Title# 778295050127909 Title 11.00
Date 01/12/2005
Plate#
Exp DT
Weight
Initials
UserID TIMOB1J

REGULAR

000000858

TOTAL 11.00

000026691661

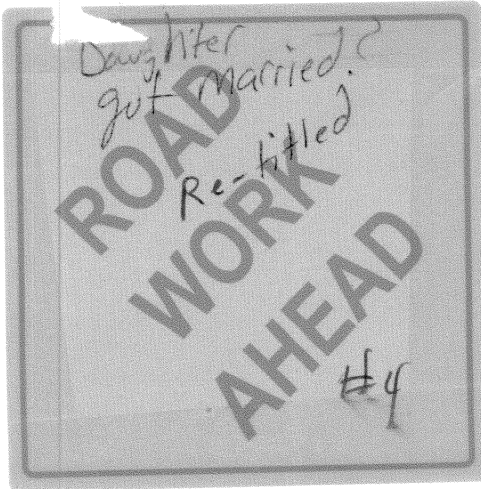
YVONNE MARIE RUSH

1HGCD7130SA041712

LIEN RECORDING INFORMATION:

000020485508

CITIFINANCIAL
PO BOX 7628 GREENSBORO, NC. 274170628



032274859724

Corrected or Substitute Title Application

VEHICLE SECTION

YEAR 1993	MAKE Honda	BODY STYLE	SERIES MODEL	TITLE NUMBER
VEHICLE IDENTIFICATION NUMBER 1HGC D571305A01732		TYPE OF FUEL	ODOMETER READING	ODOMETER BRAND

OWNER SECTION

Owner 1 ID #	Yvonne Marie Rush		
Full Legal Name of Owner 1 (First, Middle, Last, Suffix) or Company Name			
Owner 2 ID #			
Full Legal Name of Owner 2 (First, Middle, Last, Suffix) or Company Name			
Residence Address (Individual) Business Address (Firm) 5408 Strasburg St			
City and State Greensboro NC	Zip Code 27407	Tax County Guilford	
Mail Address (if different from above)			

I certify for the motor vehicle described above that I have financial responsibility as required by law.

Plate Number

Insurance company authorized in N.C.

Policy Number

LIEN SECTION

FIRST LIEN		SECOND LIEN	
Date of Lien 11-23-04	ACCOUNT # 183541	Date of Lien	ACCOUNT #
Lienholder ID#	Lienholder Name CitiFinancial P.O. Box 7628 Greensboro, NC 27417	Lienholder ID#	Lienholder Name
Address		Address	
City	State	Zip Code	City

DISCLOSURE SECTION

All motor vehicle records maintained by the North Carolina Division of Motor Vehicles will remain closed for marketing and solicitation unless the block below is checked.

☐ I (We) would like the personal information contained in this application to be available for disclosure.

CHECK REASON FOR CORRECTION OF TITLE

ODOMETER READING

- | | |
|--|--|
| <input type="checkbox"/> Spelling of name incorrect | <input type="checkbox"/> Year model in error |
| <input checked="" type="checkbox"/> Change of name (See notes A & B) | <input type="checkbox"/> Wrong lienholder (See note D) |
| <input type="checkbox"/> Identification number in error (See note C) | <input type="checkbox"/> Change of motor or body (See note E) |
| <input type="checkbox"/> Body style in error | <input type="checkbox"/> Title incorrectly assigned (See note F) |
| <input type="checkbox"/> Owner desires to retain birth-given name, or has resumed maiden name, for all legal purposes. | |

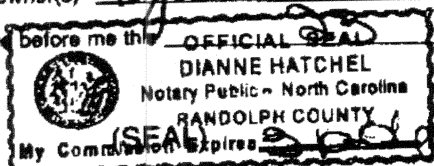
Give detailed explanation of alterations and changes:

I, the undersigned, owner of the vehicle described above, hereby certify that the information contained herein is true and accurate to my best knowledge and belief.

Signature of owner(s)

Yvonne Marie Rush

Acknowledged before me this



day of

November 2004

Notary Public

Address

My commission expires:

533 S Fayetteville St, Liberty, NC 27545
3-6-06

(See reverse side for lienor's confirmation, regulations and notes)

Federal and State law requires that you state the mileage in connection with the transfer of ownership. Failure to complete or providing a false statement may result in fines and/or imprisonment.

A FIRST RE-ASSIGNMENT OF TITLE BY REGISTERED OWNER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of

Buyer:

Address of

Buyer:

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."



ODOMETER READING
(No tenths)

- ☐ 1. The mileage stated is in excess of its mechanical limits.
☐ 2. The odometer reading is not the actual mileage.

WARNING — ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

Yes ☐ No ☐ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.

Yes ☐ No ☐ Has been a flood vehicle.

Yes ☐ No ☐ Has been a reconstructed or a salvage vehicle.

Seller(s) Signature

Seller(s) Hand Printed Name

Notary Public

Acknowledged before me this _____ day of _____, 20____

My Commission expires

(SEAL)

Buyer(s) Signature

Buyer(s) Hand Printed Name

Date vehicle delivered to purchaser

B FIRST RE-ASSIGNMENT OF TITLE BY DEALER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of Buyer:

Address of Buyer:

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."



ODOMETER READING
(No tenths)

- ☐ 1. The mileage stated is in excess of its mechanical limits.
☐ 2. The odometer reading is not the actual mileage.

WARNING — ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

Yes ☐ No ☐ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.

Yes ☐ No ☐ Has been a flood vehicle.

Yes ☐ No ☐ Has been a reconstructed or a salvage vehicle.

Dealer(s) Name

Dealer #

Dealer(s) Signature

Dealer(s) Hand Printed Name

Notary Public

Acknowledged before me this _____ day of _____, 20____

My Commission expires

(SEAL)

Buyer(s) Signature

Buyer(s) Hand Printed Name

Date vehicle delivered to purchaser

C PURCHASER'S APPLICATION FOR NEW CERTIFICATE OF TITLE

The undersigned purchaser of the vehicle described on the face of this certificate, hereby makes application for a new certificate of title and certifies that said vehicle is subject to the following named liens and none other and that the information contained herein is true and accurate to my best knowledge and belief.

OWNER(S)

Owner 1 DL#

Full Legal name of Owner (First, Middle, Last, Suffix) or Company

Owner 2 DL#

Full Legal name of Owner (First, Middle, Last, Suffix) or Company

Residence Address

City _____ State _____ Zip Code _____ Tax County _____

Mail Address (if different from above)

FIRST LIEN

Date of Lien _____ Account # _____ Lienholder ID _____
Lienholder Name _____
Address _____
City _____ State _____ Zip Code _____

SECOND LIEN

Date of Lien _____ Account # _____ Lienholder ID _____
Lienholder Name _____
Address _____
City _____ State _____ Zip Code _____

I certify for the motor vehicle described herein that I have financial responsibility as required by law.

Insurance Company
Authorized in NC

Policy
Number

ODOMETER READING

Signature of Owner(s)

Acknowledged before me this _____ day of _____, 20____

My commission expires

Notary Public

(SEAL)

NOTE: RETAIL PURCHASER MUST APPLY FOR NEW TITLE WITHIN 28 DAYS AFTER PURCHASE OR PAY STATUTORY PENALTY. ALTERATIONS OR ERASURES WILL VOID THIS TITLE.

MVR 191 (Rev 11/01)

CERTIFICATE OF TITLE

VEHICLE IDENTIFICATION NUMBER

1HGCD7130SAD41732

YEAR MODEL

1995

MAKE

HOND

BODY STYLE

CP

TITLE NUMBER

778295050127909

TITLE ISSUE DATE

01/14/2005

PREVIOUS TITLE NUMBER

770225041458909

MAIL TO



CITIFINANCIAL

PO BOX 7628

GREENSBORO NC 27417-0628

ODOMETER READING

ODOMETER STATUS

TITLE BRANDS

OWNER(S) NAME AND ADDRESS

YVONNE MARIE RUSH

5408 STRASBURG DR

GREENSBORO NC 27407-6482

The Commissioner of Motor Vehicles of the State of North Carolina hereby certifies that an application for a certificate of title for the herein described vehicle has been filed pursuant to the General Statutes of North Carolina and based on that application, the Division of Motor Vehicles is satisfied that the applicant is the lawful owner. Official records of the Division of Motor Vehicles reflect vehicle is subject to the liens, if any, herein enumerated at the date of issuance of this certificate.

As WITNESS, his hand and seal of this Division of the day and year appearing in this certificate as the title issue date

[Signature]
COMMISSIONER OF MOTOR VEHICLES

FIRST LIENHOLDER 183541

DATE OF LIEN 11/23/2004

CITIFINANCIAL

PO BOX 7628

GREENSBORO NC 27417-0628

LIEN RELEASED BY

SIGNATURE _____

TITLE _____

DATE _____

SECOND LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____

DATE _____

THIRD LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____

DATE _____

FOURTH LIENHOLDER

DATE OF LIEN

LIEN RELEASED BY

SIGNATURE _____

TITLE _____

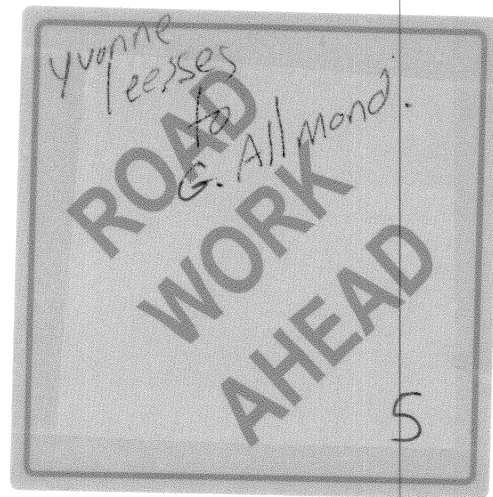
DATE _____

ADDITIONAL LIENS

77949187

OFF. T4M0R1J

ANY ALTERATIONS OR FALSIFICATIONS VOID TITLE



New Title# 332288060318134 License 28.00
Date 01/31/2006
Plate# VRY4834
Exp DT 01/31/2007
Weight
Initials
User ID TIC1346

REGISTRATION

000000001

TOTAL 28.00

North Carolina Division of Motor Vehicles
Application For a Registration Plate or the Transfer of a Registration Plate
(Non-Owner - Lessee)

MVR-330 (Rev 8/96)

VEHICLE SECTION

YEAR 1995	MAKE HOND	BODY STYLE CP	SERIES MODEL ACCORD LX	STATE IN WHICH VEHICLE REGISTERED NC
VEHICLE IDENTIFICATION NUMBER 1HGCB71308A041732			TYPE OF FUEL G	ODOMETER READING 000000
NAME OF OWNER (Lessor) YVONNE MARIE RUSH			ODOMETER BRAND DISCLOSE INFORMATION N	

1 OF 1 LESSEES

LESSEE SECTION

Lessee 1 ID # 000029622338	GERALD PAUL ALLMOND	Full Legal Name of Lessee 1 (First, Middle, Last, Suffix) or Company Name
Lessee 2 ID #		Full Legal Name of Lessee 2 (First, Middle, Last, Suffix) or Company Name
Residence Address (Individual) Business Address (Firm) 3311 DILLON RD City and State JAMKINTOWN NC		
Zip Code 27282-9155		Tax County GUILF
Mail Address (if different from above)		

I, (We) certify that the described vehicle is leased from the owner and that this vehicle is to be used by me. I further certify the above listed vehicle is properly insured as required under G.S.20-309 by

UNIVERSAL INSURANCE COMPANY

Insurance company authorized in N.C.

NCA3490073

Policy Number

Signature of lessee

(Must be personally signed in ink by the owner; if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)

LESSOR CERTIFICATION SECTION

As owner of the above described motor vehicle, I do certify that it has been leased to the person, firm or corporation whose name appears as lessee and further certify that it is being used by such lessee. Consent for the licensing of this vehicle in the name of the lessee is hereby given. The vehicle is properly insured, by company listed above, as required under G.S.20-309.

Signature of lessor

(Must be personally signed in ink by the owner; if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)

INSTRUCTIONS: A certificate of title must be vested and recorded in the name of the owner before a registration plate can be issued. If the vehicle is owned by a nonresident and is registered in a state other than North Carolina, the certificate of title, or registration certificate, must accompany this application. Proof of financial responsibility is required.



036174490225

VQ12 VRDM

GENERAL VEHICLE DETAIL

01/31/06 17:11:03

TITLE 778295050127909
1HGCD7130SA041732

STATUS CURRENT TITLE, NOT HELD
1995 HOND ACCORD LX CP OD

ACT DT 011205 TITLE DT 092603 TRF DT 092603 APPL DT 011205 PRNT DT 011405Y
OWNER ID 000026681661 OWNERS 1 LIENS 1 EQUIP TAX CNTY GUILF

Y YVONNE MARIE RUSH
5408 STRASBURG DR
GREENSBORO NC 274076482

LESSEE ID LESSEES CONTROL

PLATE NO SRY4389 66824765 ISS DT 072805 EXP DT 123105 WEIGHT
FHVUT DT CAT PRIVATE AUTO USE PASS DRAFT N
U18 - UNIVERSAL INSURANCE COMPANY P# NCA3490073
STATUS PLT TURN IN (FS44) 12/28/2005 CERT DT 101405 CERT TYPE FS1

PF1/HELP PF2/IMAGE PF3/RETURN PF4/
PF7/HOLD CD PF8/ PF9/PRINT PF10/DRAFTS PF5/LESSEES PF6/OWNERS
PF11/ADDINFO PF12/MENU

New Title# 775315061563909 Title
Date 06/05/2006
Plate# VRY4834
Exp DT 01/31/2007
Weight
Initials
UserID TIMONHEK

15.00

REGULAR

000000257

TOTAL 15.00

000026681661

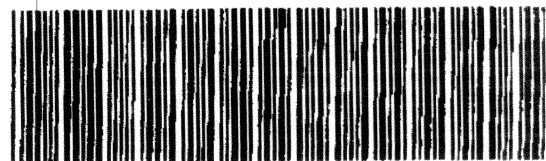
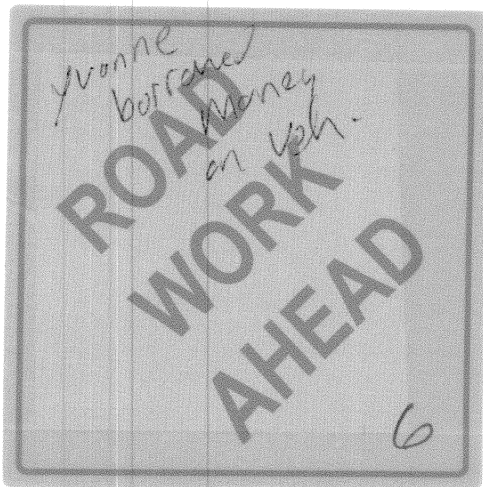
YVONNE MARIE RUSH

1HGCD71308A041732

LIEN RECORDING INFORMATION:

000011058846

CITIFINANCIAL
3722-C BATTLEGROUND AVE GREENSBORO, NC. 274102565



037928559126

LIEN RECORDING APPLICATION

APPLICATION MUST BE FILED WITHIN 20 DAYS OF DATE OF SECURITY AGREEMENT OR LIEN DATE WILL BE PERFECTED BY THE DIVISION TO THE DATE OF RECEIPT OF APPLICATION.

This application must be accompanied with the certificate of title unless it is in the possession of a prior lienholder. The Division, upon receipt of the application, will procure the title from the prior lienholder for the purpose of recording the new lien and will return the title to the first lienholder and notify the subsequent lienholder(s) that additional lien(s) has been noted on the certificate of title.

VEHICLE SECTION

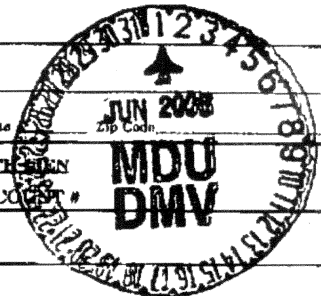
YEAR 1995	MAKE HONDA	BODY STYLE CP	SERIES MODEL	TITLE #	VEHICLE IDENTIFICATION NUMBER 1HGC071305A041732
--------------	---------------	------------------	--------------	---------	--

OWNER SECTION

Owner 1 ID #	Yuome Marie Rush <small>Full Legal Name of Owner 1 (First, Middle, Last, Suffix) or Company Name</small>				
Owner 2 ID #	 <small>Full Legal Name of Owner 2 (First, Middle, Last, Suffix) or Company Name</small>				
Residence Address (Individual) Business Address (Firm) 5408 Strasburg Dr.					
City and State Greensboro, N.C.	Zip Code 27407	Tax County Guilford			
Mnll Address (if different from above)					

LIEN SECTION

FIRST LIEN			SECOND LIEN		
Date of Lien	ACCOUNT #		Date of Lien	ACCOUNT #	
5/26/06	199232				
Lienholder ID#	Lienholder Name		Lienholder ID#	Lienholder Name	
	Citifinancial				
Address			Address		
3722-C Battleground Ave					
City	State	Zip Code	City	State	Zip Code
Greensboro	NC	27410			
THIRD LIEN			FOURTH LIEN		
Date of Lien	ACCOUNT #		Date of Lien	ACCOUNT #	
Lienholder ID#	Lienholder Name		Lienholder ID#	Lienholder Name	
Address			Address		
City	State	Zip Code	City	State	Zip Code



DISCLOSURE SECTION

All motor vehicle records maintained by the North Carolina Division of Motor Vehicles will remain closed for marketing and solicitation unless the block below is checked.

☐ I (We) would like the personal information contained in this application to be available for disclosure.

APPLICATION MUST BE SIGNED IN INK BY EACH OWNER OR AUTHORIZED REPRESENTATIVE OF FIRMS OR CORPORATIONS.

I, the owner(s) of the vehicle described on this application, certify that the information on the application is true and accurate.

OWNER'S SIGNATURE Yuome Marie Rush

Acknowledged before me this 26th day of May 2006 My commission expires 4-26-07

(SEAL)

Notary Public

[Signature]

REGISTRATION

New Title# 332288060318114 License 28.00
 Date 01/08/2007
 Plate# WSC1693
 Exp DT 01/31/2008
 Weight
 Initials
 UserID T1C0245

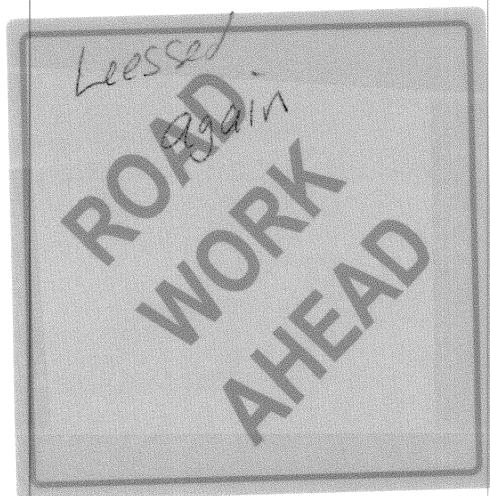
TOTAL 28.00

000000166

000028782713

RAYNE W HAMILTON

1HGCD7130SA041732

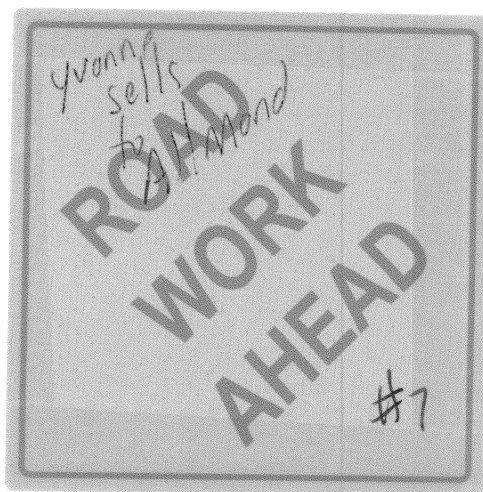


040031115025

Application for a Registration Plate or the Transfer of a Registration Plate
Non-Owner - Lessee

VEHICLE SECTION				
YEAR 1995	MAKE Honda	BODY STYLE 4 Door Accord	SERIES MODEL	
VEHICLE IDENTIFICATION NUMBER 1HGCD7130SA041732		TYPE OF FUEL unleaded	ODOMETER READING 196000	ODOMETER BRAND
NAME OF OWNER (Lessor) Yvonne M. Rush			STATE IN WHICH VEHICLE REGISTERED NC	TERM OF LEASE
DISCLOSURE SECTION				
All motor vehicle records maintained by the North Carolina Division of Motor Vehicles will remain closed for marketing and solicitation unless the block below is checked. <input type="checkbox"/> I (We) would like the personal information contained in this application to be available for disclosure.				
LESSEE SECTION				
Lessee 1 ID # 28 78273 Bayne W. Hamilton <small>Full Legal Name of Lessee 1 (First, Middle, Last, Suffix) or Company Name</small>				
Lessee 2 ID # _____ <small>Full Legal Name of Lessee 2 (First, Middle, Last, Suffix) or Company Name</small>				
Residence Address (Individual) Business Address (Firm)				
City and State			Zip Code	Tax County
Mail Address (if different from above)				
I, (We) certify that the described vehicle is leased from the owner and that this vehicle is to be used by me. I further certify the above listed vehicle is properly insured as required under G.S. 20-309 by Unitrin Kemper Insurance Company authorized in N.C. RC 907222 Policy Number				
Signature of lessee Bayne W. Hamilton <small>(Must be personally signed in ink by the lessee; if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)</small>				
LESSOR CERTIFICATION SECTION				
As owner of the above described motor vehicle, I do certify that it has been leased to the person, firm or corporation whose name appears as lessee and further certify that it is being used by such lessee. Consent for the licensing of this vehicle in the name of the lessee is hereby given. The vehicle is properly insured, by company listed above, as required by G.S. 20-309.				
Signature of lessor Yvonne M. Rush <small>(Must be personally signed in ink by the lessor; if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)</small>				
PLATE INFORMATION SECTION				
Check Applicable Box: <input type="checkbox"/> Plate Issue <input type="checkbox"/> Plate Transfer <small>(LIST PLATE NUMBER & EXPIRATION)</small>				
Weight (if applicable) _____ Date Vehicle First Operated in North Carolina _____				

INSTRUCTIONS: A certificate of title must be vested and recorded in the name of the owner before a registration plate can be issued. If the vehicle is owned by a nonresident and is registered in a state other than North Carolina, the certificate of title, or registration certificate, must accompany this application. Proof of financial responsibility is required.



New Title# 776553080927024 Title 40.00 Late Pen 15.00
Date 04/01/2008 HUT 57.90
Plate#
Exp DT
Weight
Initials
UserID T1C0243

REGULAR

TOTAL 112.90

000000046

North Carolina Division of Motor Vehicles

Title Application

ONE & THE SAME

NVR-1 (Rev 3/06)

VEHICLE SECTION

YEAR 1995	MAKE HOND	BODY STYLE CP	SERIES MODEL ACCORD LX
VEHICLE IDENTIFICATION NUMBER 1H0CD7130SA041732		TYPE OF FUEL G	ODOMETER READING 000000
N C DEALER NO		PURCHASE DATE 11/15/2007	PREVIOUS TITLE STATE NC
		DISCLOSE INFORMATION N	

OWNER SECTION

1 OF 1 OWNERS	
Owner 1 ID # 000029622338	GERALD PAUL ALLMOND
Full Legal Name of Owner 1 (First, Middle, Last, Suffix) or Company Name	
Owner 2 ID #	
Full Legal Name of Owner 2 (First, Middle, Last, Suffix) or Company Name	
Residence Address (individual) Business Address (Firm) 3331 DILLON RD	
City and State JAMESTOWN NC	Zip Code 27282-9155
Tax County QUAIL	
Mail Address (if different from above)	
I certify for the motor vehicle described above that I have financial responsibility as required by law.	
Insurance company authorized in NC	
Policy Number	

LIEN SECTION

0 OF 0 LIENS	
First Lien	
ACCOUNT #	Date of Lien
Lienholder ID #	Lienholder Name
Lienholder ID #	Lienholder Name
Lienholder ID #	Lienholder Name
Address	
City	State
Zip Code	
Second Lien	
ACCOUNT #	Date of Lien
Lienholder ID #	Lienholder Name
Lienholder ID #	Lienholder Name
Lienholder ID #	Lienholder Name
Address	
City	State
Zip Code	

I (we) am (are) the owner(s) of the vehicle described on this application and request that a North Carolina Certificate of Title be issued. I (we) certify that the information on the application is correct to the best of my (our) knowledge. The vehicle is subject to the liens named and no others. If a registration plate is issued or transferred, I (we) further certify that there has not been a registration plate revocation and that liability insurance is in effect on this vehicle on the date of this application as required by the North Carolina Financial Security Act of 1957.

OWNER'S SIGNATURE

Application must be signed in ink by each owner or authorized representative of firms or corporations.

County, State NC Date: 4-1-08
I certify that the following person(s) personally appeared before me this day, each acknowledged to me that he or she voluntarily signed the foregoing document for the purpose stated and in the capacity indicated:
Name(s) of person(s) appearing: Gerald Paul Allmond
Notary Public Signature
Notary's Printed or typed name
My Commission Expires



044789386320

North Carolina Division of Motor Vehicles
Eligible Risk Statement for Registration and Certificate of Title

Non-Fleet Private Passenger Vehicle Owner

(Complete this section only if the vehicle is a non-fleet private passenger vehicle as defined below.)

I/we, Gerald Paul Almond
am/are an eligible risk for insurance coverage as defined in G.S. 58-37-1(4a). (See Form MVR-615A)

Providing incorrect or false and misleading information as to the owner's status as an eligible risk can result in criminal prosecution and the denial of insurance coverage for any loss of the owner under any insurance policies for which application is made pursuant to G.S. 58-2-164.

List qualification number(s) from MVR-615A

1H2

I will inform the insurer before the next policy renewal, if I cease to be an eligible risk.

Gerald Paul Almond
Signature of owner(s)

4-1-08
Date

"Other Than" Non-Fleet Private Passenger Vehicle Owner

(Complete this section only if the vehicle is NOT a non-fleet private passenger vehicle as defined below.)

I/we, _____
am/are an eligible risk for insurance coverage as defined in G.S. 58-37-1(4). (See Form MVR-615A)

List qualification number(s) from the MVR-615A _____

Signature of owner(s)

Date

Definition of Non-Fleet Private Passenger Vehicle

(Note, the vehicle must meet both definitions below to be a "non-fleet private passenger vehicle")

"Private Passenger" motor vehicle means one of the following:

A motor vehicle of the private passenger or station wagon type that is owned or under a long term lease to the insured and is not used for public transportation or rented to others.

A pick up truck or van that is owned by an individual, or by a husband and wife, or individuals who are residents of the same household and has a gross vehicle weight (GVW) as specified by the manufacturer of less than 10,000 pounds and is not used for the delivery or transportation of goods or materials, unless the delivery or transportation of goods and material is:

- (a) Incidental to the insured's business of installing, maintaining, repairing furnishings or equipment; or
- (b) For farming or ranching.

A motorcycle, motorized scooter or other similar motorized vehicle not used for commercial purposes.

"Non-Fleet" motor vehicle means:

A motor vehicle not eligible for classification as a fleet vehicle for the reason that the motor vehicle is one of four or fewer motor vehicles hired under a long term contract or owned by the insured named in the policy.

Federal and State law requires that you state the mileage in connection with the transfer of ownership. Failure to complete or providing a false statement may result in fines and/or imprisonment.

A FIRST RE-ASSIGNMENT OF TITLE BY REGISTERED OWNER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of Buyer: Gerald Paul Allmond

Address of Buyer: _____

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."

☐ 1. The mileage stated is in excess of its mechanical limits.

☐ 2. The odometer reading is not the actual mileage.

WARNING — ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

Yes ☐ No ☒ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.

Yes ☐ No ☒ Has been a flood vehicle.

Yes ☐ No ☒ Has been a reconstructed or a salvage vehicle.

Date vehicle delivered to purchaser: _____

Seller(s) Signature: Yvonne Marie Rush

Seller(s) Hand Printed Name: Yvonne Marie Rush

Date: 11/15/07 County: Guilford State: NORTH CAROLINA

I certify that the following person(s) personally appeared before me this day, each acknowledging to me that he or she voluntarily signed the foregoing document for the purpose stated therein and in the capacity indicated:

Yvonne Marie Rush

Notary Public Signature: [Signature]

Notary's Printed or Typed Name: Sing H. Webb

My commission expires: 11/15/2010

Buyer(s) Signature: Gerald Paul Allmond

Buyer(s) Hand Printed Name: Gerald Paul Allmond

NOTARY PUBLIC
Guilford County, NC

B FIRST RE-ASSIGNMENT OF TITLE BY DEALER

The undersigned hereby certifies that the vehicle described in this title has been transferred to the following printed name and address:

Name of Buyer: _____

Address of Buyer: _____

"I, seller(s) certify to the best of my knowledge that the odometer reading is the actual mileage of the vehicle unless one of the following statements is checked."

☐ 1. The mileage stated is in excess of its mechanical limits.

☐ 2. The odometer reading is not the actual mileage.

WARNING — ODOMETER DISCREPANCY

To my knowledge the vehicle described herein:

Yes ☐ No ☐ Has been involved in a collision or other occurrence to the extent that the cost to repair exceeds 25% of fair market value.

Yes ☐ No ☐ Has been a flood vehicle.

Yes ☐ No ☐ Has been a reconstructed or a salvage vehicle.

Date vehicle delivered to purchaser: _____

Dealer(s) Name: _____ Dealer #: _____

Dealer(s) Signature: _____

Dealer(s) Hand Printed Name: _____

Date: _____ County: _____ State: _____

I certify that the following person(s) personally appeared before me this day, each acknowledging to me that he or she voluntarily signed the foregoing document for the purpose stated therein and in the capacity indicated:

Name(s) of principal(s)

Notary Public Signature: _____

Notary's Printed or Typed Name: _____

My commission expires: _____ (SEAL)

Buyer(s) Signature: _____

Buyer(s) Hand Printed Name: _____

C PURCHASER'S APPLICATION FOR NEW CERTIFICATE OF TITLE

The undersigned purchaser of the vehicle described on the face of this certificate, hereby makes application for a new certificate of title and certifies that said vehicle is subject to the following named liens and none other and that the information contained herein is true and accurate to my best knowledge and belief.

OWNER(S):

Owner 1 D/L #: _____ Full Legal name of Owner (First, Middle, Last, Suffix) or Company: _____

Owner 2 D/L #: _____ Full Legal name of Owner (First, Middle, Last, Suffix) or Company: _____

Residence Address: _____

City: _____ State: _____ Zip Code: _____ Tax County: _____

Mail Address (if different from above): _____

FIRST LIEN	SECOND LIEN
Date of Lien: _____	Date of Lien: _____
Account #: _____	Account #: _____
Lienholder ID: _____	Lienholder ID: _____
Lienholder Name: _____	Lienholder Name: _____
Address: _____	Address: _____
City: _____ State: _____ Zip Code: _____	City: _____ State: _____ Zip Code: _____

I certify for the motor vehicle described herein that I have financial responsibility as required by law.

Insurance Company: _____ Policy Number: _____

Authorized in NC: _____

Signature of Owner(s): _____

Date: _____ County: _____ State: _____

I certify that the following person(s) personally appeared before me this day, each acknowledging to me that he or she voluntarily signed the foregoing document for the purpose stated therein and in the capacity indicated:

Name(s) of principal(s)

Notary Public Signature: _____

Notary's Printed or Typed Name: _____ (SEAL)

My commission expires: _____

NOTE: RETAIL PURCHASER MUST APPLY FOR NEW TITLE WITHIN 28 DAYS AFTER PURCHASE OR PAY STATUTORY PENALTY. ALTERATIONS OR ERASURES WILL VOID THIS TITLE.

STATE OF NORTH CAROLINA

MVR 191 (Rev 01/06)

CERTIFICATE OF TITLE

VEHICLE IDENTIFICATION NUMBER
1HGCD7130SA041732

YEAR MODEL
1995

MAKE
HOND

BODY STYLE
CP

TITLE NUMBER
775315061563909

TITLE ISSUE DATE
06/07/2006

PREVIOUS TITLE NUMBER
778295050127909

MAIL TO

CITIFINANCIAL
3722-C BATTLEGROUND AVE
GREENSBORO NC 27410-2365

ODOMETER READING

ODOMETER STATUS

TITLE BRANDS

OWNER(S) NAME AND ADDRESS

YVONNE MARIE RUSH
5408 STRASBURG DR
GREENSBORO NC 27407-6482



The Commissioner of Motor Vehicles of the State of North Carolina hereby certifies that an application for a certificate of title for the herein described vehicle has been filed pursuant to the General Statutes of North Carolina and based on that application, the Division of Motor Vehicles is satisfied that the applicant is the lawful owner. Official records of the Division of Motor Vehicles reflect vehicle is subject to the liens, if any, herein enumerated at the date of issuance of this certificate.

WITNESS, his hand and seal of this Division of the day and year appearing in this certificate as the title issue date.

[Signature]
COMMISSIONER OF MOTOR VEHICLES

FIRST LIENHOLDER: 199232
CITIFINANCIAL
3722-C BATTLEGROUND AVE
GREENSBORO NC 27410-2365

DATE OF LIEN 05/26/2006

LIEN RELEASED BY
SIGNATURE *[Signature]*

TITLE *[Signature]* DATE 11/13/07

SECOND LIENHOLDER:

DATE OF LIEN

LIEN RELEASED BY:

SIGNATURE

TITLE

DATE

THIRD LIENHOLDER:

DATE OF LIEN

LIEN RELEASED BY:

SIGNATURE

TITLE

DATE

FOURTH LIENHOLDER:

DATE OF LIEN

LIEN RELEASED BY:

SIGNATURE

TITLE

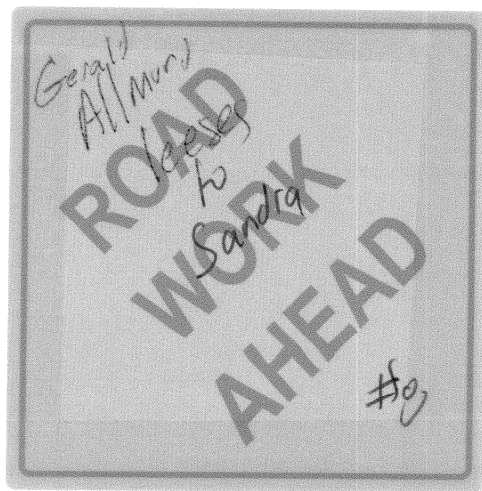
DATE

ADDITIONAL LIENS:

81978964

909 T1M0B6K

ANY ALTERATIONS OR ERASURES VOID TITLE



New Title# 332908093020164 License 28.00
 Date 10/29/2009
 Plate# ENV4415
 Exp DT 10/31/2010
 Weight
 Initials
 UaxID TIC1642

000000029

TOTAL 28.00

North Carolina Division of Motor Vehicles
Application For a Registration Plate or the Transfer of a Registration Plate
(Non-Owner - Lessee)

MYR-330 (Rev. 8/96)

VEHICLE SECTION

YEAR 1998	MAKE HOND	BODY STYLE CP	SERIES MODEL ACCORD LX	STATE IN WHICH VEHICLE REGISTERED NC	
VEHICLE IDENTIFICATION NUMBER 1HGCCD71308A041732			TYPE OF FUEL G	ODOMETER READING 000000	ODOMETER BRAND
NAME OF OWNER (Lessor) GERALD PAUL ALLMOND				DISCLOSE INFORMATION Y	

1 OF 2 LESSEES

LESSEE SECTION

Lessee 1 ID # 000036023929	SANDRA GAIL ALLMOND	
Full Legal Name of Lessee 1 (First, Middle, Last, Suffix) or Company Name		
Lessee 2 ID #	Full Legal Name of Lessee 2 (First, Middle, Last, Suffix) or Company Name	
Residence Address (Individual) Business Address (Firm)		
2514 JOHNSONTOWN RD		Zip Code
City and State THOMASVILLE NC		Tax County DAVID
Mail Address (if different from above)		
I, (We) certify that the described vehicle is leased from the owner and that this vehicle is to be used by me. I further certify the above listed vehicle is properly insured as required under G.S.20-309 by		
GREENVILLE CASUALTY INSURANCE COMPANY		NCP0026249-0
Insurance company authorized in N.C.		Policy Number
Signature of lessee		
(Must be personally signed in ink by the owner, if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)		

LESSOR CERTIFICATION SECTION

As owner of the above described motor vehicle, I do certify that it has been leased to the person, firm or corporation whose name appears as lessee and further certify that it is being used by such lessee. Consent for the licensing of this vehicle in the name of the lessee is hereby given. The vehicle is properly insured, by company listed above, as required under G.S.20-309.

Signature of lessor

(Must be personally signed in ink by the owner, if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)

INSTRUCTIONS: A certificate of title must be vested and recorded in the name of the owner before a registration plate can be issued. If the vehicle is owned by a nonresident and is registered in a state other than North Carolina, the certificate of title, or registration certificate, must accompany this application. Proof of financial responsibility is required.



050988154828

Application for a Registration Plate or the Transfer of a Registration Plate Non-Owner - Lessee

VEHICLE SECTION

YEAR <u>1995</u>	MAKE <u>Ford</u>	BODY STYLE <u>2 Door Coupe</u>	SERIES MODEL <u>4E</u>
VEHICLE IDENTIFICATION NUMBER <u>1HGCDT150SA041732</u>		TYPE OF FUEL <u>GAS</u>	ODOMETER READING <u>249871</u>
NAME OF OWNER (Lessor) <u>Greath Paul Allmond</u>		STATE IN WHICH VEHICLE REGISTERED <u>North Carolina</u>	TERM OF LEASE <u>1 year</u>

DISCLOSURE SECTION

All motor vehicle records maintained by the North Carolina Division of Motor Vehicles will remain closed for marketing and solicitation unless the block below is checked.

☐ I (We) would like the personal information contained in this application to be available for disclosure.

LESSEE SECTION

Lessee 1 ID # <u>36023929</u>	<u>Sandra Gail Allmond</u> Full Legal Name of Lessee 1 (First, Middle, Last, Suffix) or Company Name
Lessee 2 ID # _____	Full Legal Name of Lessee 2 (First, Middle, Last, Suffix) or Company Name
Residence Address (Individual) Business Address (Firm) <u>2514-B Johnsontown Rd</u>	
City and State <u>Thomasville NC</u>	Zip Code <u>27360</u>
Mail Address (if different from above)	Tax County <u>Davidson</u>

I, (We) certify that the described vehicle is leased from the owner and that this vehicle is to be used by me. I further certify the above listed vehicle is properly insured as required under G.S. 20-309 by

Greenville Casualty Ins
Insurance company authorized in N.C.

NC0026249-0
Policy Number

Signature of lessee Sandra Gail Allmond
(Must be personally signed in ink by the lessee; if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)

LESSOR CERTIFICATION SECTION

As owner of the above described motor vehicle, I do certify that it has been leased to the person, firm or corporation whose name appears as lessee and further certify that it is being used by such lessee. Consent for the licensing of this vehicle in the name of the lessee is hereby given. The vehicle is properly insured, by company listed above, as required by G.S. 20-309.

Signature of lessor [Signature]
(Must be personally signed in ink by the lessor; if firm or corporation, by one of its authorized representatives, or, if joint ownership, signature of each must be affixed.)

PLATE INFORMATION SECTION

Check Applicable Box: ☒ Plate Issue ☐ Plate Transfer LIST PLATE NUMBER & EXPIRATION

Weight (if applicable) _____ Date Vehicle First Operated in North Carolina _____
INSTRUCTIONS: A certificate of title must be vested and recorded in the name of the owner before a registration plate can be issued. If the vehicle is owned by a nonresident and is registered in a state other than North Carolina, the certificate of title, or registration certificate, must accompany this application. Proof of financial responsibility is required.

EYE EXAM INFO

CC PS - 4 10-30-78		DATE
CRIME CONTROL & PUBLIC SAFETY TRANSMITTAL SLIP		
TO:	REF. NO. OR ROOM, BLDG.	
FROM: 6/18 1530	REF. NO. OR ROOM, BLDG.	
ACTION		
<input type="checkbox"/> NOTE AND FILE <input type="checkbox"/> NOTE AND RETURN TO ME <input type="checkbox"/> RETURN WITH MORE DETAILS <input type="checkbox"/> NOTE AND SEE ME ABOUT THIS <input type="checkbox"/> PLEASE ANSWER <input type="checkbox"/> PREPARE REPLY FOR MY SIGNATURE <input type="checkbox"/> TAKE APPROPRIATE ACTION		
<input type="checkbox"/> PER OUR CONVERSATION <input type="checkbox"/> PER YOUR REQUEST <input type="checkbox"/> FOR YOUR APPROVAL <input type="checkbox"/> FOR YOUR INFORMATION <input type="checkbox"/> FOR YOUR COMMENTS <input type="checkbox"/> SIGNATURE <input type="checkbox"/> INVESTIGATE REPORT		
COMMENTS:		
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Bad eye IF Bad eye is Greater than 20-100 </div> <div style="margin-left: 20px;"> # 30023929 Eye test limits than good eye has to be 20-30 or 20-40 w/ glasses or contacts </div>		

Jun 18, 2010 3:21:59 PM

DL110M1

N.C. DRIVER LICENSE SYSTEM
CLASSIFIED TESTING

06/18/2010
15:21:18

CUSTOMER NO: 000036023929 TYPE: DUPLICATE LICENSE
NAME: ALLMOND SANDRA GAIL

CLASS: C

----WRITTEN----	V	SCORE	O	DATE	THIRD PARTY INFORMATION
VEHICLE	EA	100	N	2006-10-23	THRD PTY DT: / /
MOTORCYCLE					CO. EXAM #:

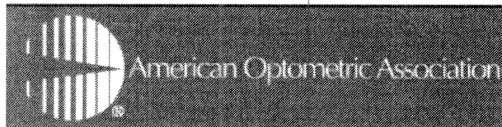
-----ROAD-----	P/F/W	DATE
VEHICLE	W	2006-10-23
MOTORCYCLE		

-----VISION-----				DATE TAKEN: 2006-10-20
	BOTH	RIGHT	LEFT	
CORRECTIVE LENSES: Y (Y/N)	20/ 020	20/ 040	20/ 100	PASSED/FAILED: P
VISION STMT REQ'D: N (Y/N) DR. STMT	20/	20/	20/	SIGNS MISSED: 01

F1=HELP

F3=MENU

F7=NEXTSCORE F8=PREVSCORE F9=CURRSCORE F10=RT RESULT F11=RESTRICT F12=PREV



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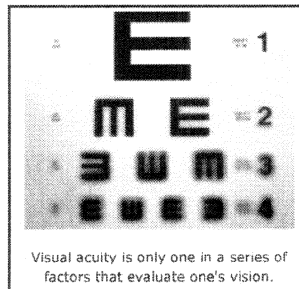
< Glossary of All Eye & Vision Conditions

Visual Acuity: What is 20/20 Vision?

- Visual Acuity FAQs

20/20 vision is a term used to express normal visual acuity (the clarity or sharpness of vision) measured at a distance of 20 feet. If you have 20/20 vision, you can see clearly at 20 feet what should normally be seen at that distance. If you have 20/100 vision, it means that you must be as close as 20 feet to see what a person with normal vision can see at 100 feet.

20/20 does not necessarily mean perfect vision. 20/20 vision only indicates the sharpness or clarity of vision at a distance. There are other important vision skills, including peripheral awareness or side vision, eye coordination, depth perception, focusing ability and color vision that contribute to your overall visual ability.



Visual acuity is only one in a series of factors that evaluate one's vision.

Some people can see well at a distance, but are unable to bring nearer objects into focus. This condition can be caused by hyperopia (farsightedness) or presbyopia (loss of focusing ability). Others can see items that are close, but cannot see those far away. This condition may be caused by myopia (nearsightedness).

A comprehensive eye examination by a doctor of optometry can diagnose those causes, if any, that are affecting your ability to see well. In most cases, your optometrist can prescribe glasses, contact lenses or a vision therapy program that will help improve your vision. If the reduced vision is due to an eye disease, the use of ocular medication or other treatment may be used.

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Robert Lamb recommends the article:

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What does it mean when someone has 20/20 vision?

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Inside this Article

1. What does it mean when someone has 20/20 vision?
2. Lots More Information
3. See all Eye articles

The expression "20/20" is so common in the [United States](#) that there's even a [TV](#) show named after it. Here's where the 20/20 designation comes from.

By looking at lots of people, [eye](#) doctors have decided what a "normal" human being should be able to see when standing 20 feet away from an eye chart. If you have **20/20 vision**, it means that when you stand 20 feet away from the chart you can see what the "normal" human being can see. (In metric, the standard is 6 meters and it's called **6/6 vision**). In other words, your vision is "normal" -- most people can see what you see at 20 feet. (From here on, please assume that the word "normal" has quotes around it).

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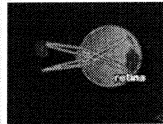
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A hawk might have 20/2 vision!

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Bodily Organ Image Gallery



Stockbyte/Getty Images

Hawks, owls and other birds of prey have much more acute vision than humans. See more [bodily organ pictures](#).

If you have 20/40 vision, it means that when you stand 20 feet away from the chart you can see what a normal human can see when standing 40 feet from the chart. That is, if there is a normal person standing 40 feet away from the chart and you are standing only 20 feet away from it, you and the normal person can see the same detail. 20/100 means that when you stand 20 feet from the chart you can see what a normal person standing 100 feet away can see. 20/200 is the cutoff for legal blindness in the United States.

You can also have vision that is better than the norm. A person with 20/10 vision can see at 20 feet what a normal person can see when standing 10 feet away from the chart.

Hawks, owls and other birds of prey have much more acute vision than humans. A hawk has a much smaller eye than a human being but has lots of sensors (cones) packed into that space. This gives a hawk vision that is eight times more acute than a [human's](#).

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<script type="text/javas

Symptom Checker

Diseases A-Z



Learn more about what ails you. Here are some common symptoms.

Common Symptoms:

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- Breast Lump
- Chest Pain
- Chills
- Dizziness
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- Fever
- Joint Pain
- Rash
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ATTENTION! We recently updated our privacy policy. The changes are effective as of Thursday, October 30, 2008.
To see the new policy, click [\[here\]](#). Questions? See the policy for the contact information.

VISUAL ACUITY CHART FOR TESTING PURPOSES

Snellen Fraction (Visual Acuity)	Restricted To Corrective Lens	Restriction Code	Refer To Vision Specialist	Field of Vision Left/Right Nasal 30 Temporal 30	Road Test Required	Forward Vision Statement To Medical Section
Two-eyed 20/40 or better in either eye or both eyes together	No	0	No	Either Eye	No	No
Two-eyed 20/50 or 20/60 in either eye or both eyes together	Yes	1	No	Either Eye	No	No
Two-eyed 20/70 or (20/80 Dr. Statement) in either eye or both eyes together	Yes	1,2	Yes	Either Eye	Yes	No
Two-eyed 20/100 in each eye & both eyes together	Yes	1,2,3	Yes	Either Eye	Yes	No
One-eyed 20/30	No	0	No	Either Eye	No	No
One-eyed 20/40	Yes	1	No	Either Eye	No	No
One-eyed 20/50 or 20/60	Yes	1,2	Yes	Either Eye	Yes	No
One-eyed 20/70 or (20/80 Dr. Statement)	Yes	1,2,3	Yes	Either Eye	Yes	No

NOTES:

- Apply restrictions according to the highest visual acuity score whether in either eye or both eyes together.
- If vision statement reflects that visual acuity is the same with and without correction, do not add restriction code 1 unless recommended by vision specialist.
- Driving test is required only if restrictions other than code 1 is placed on license.

Abbreviations that may be on vision specialist's statement pertaining to visual acuity and/or field of vision: CF - Count Fingers; HM - Hand Motion; LP - Light Perception.

IF The minimum visual acuity standards for a classified license or learner permit are:
Two-eyed Person W/O correction 20/40; with correction 20/50
Note: In order to be classified as a two-eyed person, the eye with the lowest visual acuity must have at least 20/100 vision. One-eyed person W/O correction 20/30, with correction 20/40 (less 20/200=1 eyed)

VISUAL ACUITY CHART FOR TESTING PURPOSES

Snellen Fraction (Visual Acuity)	Restricted To Corrective Lens	Restriction Code	Refer To Vision Specialist	Field of Vision Left/Right Nasal 30 Temporal 30	Road Test Required	Forward Vision Statement To Medical Section
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Two-eyed 20/100 in each eye & both eyes together	Yes	1,2,3	Yes	Either Eye	Yes	No
One-eyed 20/30	No	0	No	Either Eye	No	No
One-eyed 20/40	Yes	1	No	Either Eye	No	No
One-eyed 20/50 or 20/60	Yes	1,2	Yes	Either Eye	Yes	No
One-eyed 20/70 or (20/80 Dr. Statement)	Yes	1,2,3	Yes	Either Eye	Yes	No
NOTES: 1. Apply restrictions according to the highest visual acuity score whether in either eye or both eyes together. 2. If vision statement reflects that visual acuity is the same with and without correction, do not add restriction code 1 unless recommended by vision specialist. 3. Driving test is required only if restrictions other than code 1 is placed on license.						
Abbreviations that may be on vision specialist's statement pertaining to visual acuity and/or field of vision: CF – Count Fingers; HM – Hand Motion; LP – Light Perception.						
MEDICAL EVALUATION IS REQUIRED ON THE FOLLOWING: Retinal Detachment (RD) Retinitis Or Retinopathy (RP) Diabetic Retinopathy – (DR, BVRO, AO, ABO, PDR, BDR) (If customer answers Yes). See page 15. Keratitis Glaucoma (OH) Retinitis Pigmentosa (RP) Macular Degeneration (MD, AMD, ARSMC, RD, ARMD, SMC)						
The minimum visual acuity standards for a classified license or learner permit are:						Yes
Two-eyed Person W/0 correction 20/40; with correction 20/50						Yes
Note: In order to be classified as a two-eyed person, the eye with the lowest visual acuity must have at least 20/100 vision. One-eyed person W/0 correction 20/30, with correction 20/40 (less 20/200=1 eyed)						Yes

VISUAL ACUITY CHART FOR TESTING PURPOSES

Snellen Fraction *(Visual Acuity)	Restricted To Corrective Lens	Restriction Code	Refer To Vision Specialist	Field of Vision Left/Right Nasal 30 Temporal 30	Road Test Required	Forward Vision Statement To Medical Section
Two-eyed 20/40 or better in either eye or both eyes together	No	0	No	Either Eye	No	No
Two-eyed 20/50 or 20/60 in either eye or both eyes together	Yes	1	No	Either Eye	No	No
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Two-eyed 20/100 in each eye & both eyes together	Yes	1,2,3	Yes	Either Eye	Yes	No
One-eyed 20/30	No	0	No	Either Eye	No	No
One-eyed 20/40	Yes	1	No	Either Eye	No	No
One-eyed 20/50 or 20/60	Yes	1,2	Yes	Either Eye	Yes	No
One-eyed 20/70 or (20/80 Dr. Statement)	Yes	1,2,3	Yes	Either Eye	Yes	No

NOTES:

- Apply restrictions according to the highest visual acuity score whether in either eye or both eyes together.
- If vision statement reflects that visual acuity is the same with and without correction, do not add restriction code 1 unless recommended by vision specialist.
- Driving test is required only if restrictions other than code 1 is placed on license.

Abbreviations that may be on vision specialist's statement pertaining to visual acuity and/or field of vision: CF - Count Fingers; HM - Hand Motion; LP - Light Perception.

Medical Evaluation is required on the following:

- Retinal Detachment (RD)
- Retinitis Or Retinopathy (RP)
- Diabetic Retinopathy - (DR, BVRO, AO, ABO, PDR, BDR) (If customer answers Yes). See page 15.
- Keratitis
- Glaucoma (OH)
- Retinitis Pigmentosa (RP)
- Macular Degeneration (MD, AMD, ARSMC, RD, ARMD, SMC)

390

The minimum visual acuity standards for a classified license or learner permit are:
 Two-eyed Person W/O correction 20/40; with correction 20/50
 Note: In order to be classified as a two-eyed person, the eye with the lowest visual acuity must have at least 20/100 vision. One-eyed person W/O correction 20/30, with correction 20/40 (less 20/200=1 eyed)



G. B. HUNT
Inspector
License & Theft Bureau
NC Division of Motor Vehicles

2314 S Main Street
Lexington NC 27292

Office: (336) 249-4530
Fax: (336) 238-3164
Office Hours 8:00 a.m.-10:00 a.m.

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704-962-4826
804-1742

Palmiter, Brian K.

From: John V. Flanagan [jflanagan@accident-research.com]
Sent: Tuesday, May 25, 2010 4:38 PM
To: Palmiter, Brian K.
Subject: RE: Location of Vehicles

Thanks, Brian.

John Flanagan, PE, CFEI
Accident Research Specialists, PLLC
1631 NW Maynard Road Suite 101
Cary, NC 27513

Office: (919) 467-8134
Cell: (919) 616-2895
Fax: (919) 678-1261
Email: jflanagan@accident-research.com
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Accident Research Specialists, PLLC
FORENSIC ENGINEERS

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From: Palmiter, Brian K. [mailto:bkpalmiter@NCSHP.ORG]
Sent: Tuesday, May 25, 2010 4:35 PM
To: John V. Flanagan
Subject: Location of Vehicles

John,

The vehicles that were involved in the crash on US 29/River road are located at the Troop D garage, 2527 East Market Street, Greensboro. If you have any questions please call. My cell phone is (919) 842-6368.

Thanks,

Trooper Brian K. Palmiter
North Carolina State Highway Patrol
Collision Reconstruction Unit
226 South Liberty Street, Suite 200
Winston-Salem, NC 27101
(336) 761-2446 Office
(336) 761-2193 Fax

** Email correspondence to and from this sender is subject to the N. C. Public Records Law and may be disclose to third parties.**

Palmiter, Brian K.

From: Palmiter, Brian K.
Sent: Tuesday, May 25, 2010 4:35 PM
To: 'jflanagan@accident-research.com'
Subject: Location of Vehicles

John,

The vehicles that were involved in the crash on US 29/River road are located at the Troop D garage, 2527 East Market Street, Greensboro. If you have any questions please call. My cell phone is (919) 842-6368.

Thanks,

Trooper Brian K. Palmiter

North Carolina State Highway Patrol
Collision Reconstruction Unit
226 South Liberty Street, Suite 200
Winston-Salem, NC 27101
(336) 761-2446 Office
(336) 761-2193 Fax

** Email correspondence to and from this sender is subject to the N. C. Public Records Law and may be disclose to third parties.**

Davidson, Mark A.

From: Webb, Charles A.
Sent: Monday, May 24, 2010 5:26 PM
To: Davidson, Mark A.; Martin, Brian K.
Subject: Occupant Information From D-2 10-50Fx2

Below is a list of names and addresses for the children:

Taylor Strange's Parents:

Bryan and Michelle Casler
538 Oakdale Road
Jamestown, NC 27282
H-336-307-3331
C-336-314-7484

Elijah Allmond's Parents:

Gerald and Rose Allmond (Gerald is son of deceased driver)
3311 Dillon Road
Jamestown, NC 27282
336-688-4441 Father
336-688-7658 Mother

Steven Strange's Mother:

Rayne Strange
1007 Bales Chapel Road
Jamestown, NC 27282
336-465-0286

Taylor's DOB is 03-03-1999
Elijah Strange's DOB is 12-12-1998
Steven Strange's DOB is 06-26-2000

If you need further, let me know.

Sgt. C. Anthony Webb
North Carolina State Highway Patrol
Troop D District 2 (Greensboro, NC)
650 Francis Street
High Point, NC 27263
(336) 883-6155
cawebb@ncshp.org

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538 Oakdale Road
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Taylor's DOB is 03-03-1999
Elijah Strange's DOB is 12-12-1998
Steven Strange's DOB is 06-26-2000

1940-1941

1941-1942

1942-1943

1943-1944

1944-1945

1945-1946

1946-1947

1947-1948

1948-1949

1949-1950

1950-1951

1951-1952

1952-1953

1953-1954

1954-1955

1955-1956

1956-1957

1957-1958

1958-1959

1959-1960

§ 20-155. Right-of-way.

(a) When two vehicles approach or enter an intersection from different highways at approximately the same time, the driver of the vehicle on the left shall yield the right-of-way to the vehicle on the right.

— (b) The driver of a vehicle intending to turn to the left within an intersection or into an alley, private road, or driveway shall yield the right-of-way to any vehicle approaching from the opposite direction which is within the intersection or so close as to constitute an immediate hazard.

(c) The driver of any vehicle upon a highway within a business or residence district shall yield the right-of-way to a pedestrian crossing such highway within any clearly marked crosswalk, or any regular pedestrian crossing included in the prolongation of the lateral boundary lines of the adjacent sidewalk at the end of a block, except at intersections where the movement of traffic is being regulated by traffic officers or traffic direction devices.

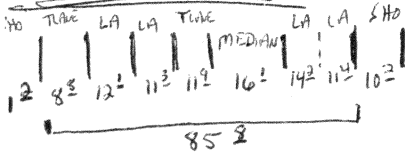
(d) The driver of any vehicle approaching but not having entered a traffic circle shall yield the right-of-way to a vehicle already within such traffic circle. (1937, c. 407, s. 117; 1949, c. 1016, s. 2; 1955, c. 913, ss. 6, 7; 1967, c. 1053; 1973, c. 1330, s. 20.)

§ 20-145. When speed limit not applicable.

The speed limitations set forth in this Article shall not apply to vehicles when operated with due regard for safety under the direction of the police in the chase or apprehension of violators of the law or of persons charged with or suspected of any such violation, nor to fire department or fire patrol vehicles when traveling in response to a fire alarm, nor to public or private ambulances and rescue squad emergency service vehicles when traveling in emergencies, nor to vehicles operated by county fire marshals and civil preparedness coordinators when traveling in the performances of their duties. This exemption shall not, however, protect the driver of any such vehicle from the consequence of a reckless disregard of the safety of others. (1937, c. 407, s. 107; 1947, c. 987; 1971, c. 5; 1977, c. 52, s. 3; 1985, c. 454, s. 5.)

Grade Pt. 304 to Pt. 180
1001 feet -2.2%

LANE WIDTHS



DISTANCES

VEH #1 BEF: 0⁰
AFT: 137 ⁵

VEH #2 BEF: 87 ⁹
AFT: 225 ⁸

Beverly Eaves Perdue
Governor
Reuben F. Young
Secretary
Wm. Randy Glover
Colonel



North Carolina
Department of Crime Control and Public Safety
State Highway Patrol

Location:
512 N. Salisbury Street
Raleigh, NC 27604
(919) 733-7952

Mailing Address:
4702 Mail Service Center
Raleigh, NC 27699-4702

July 7, 2010

Mr. Douglas Abrams
Abrams & Abrams, PA
2021 Fairview Road
Raleigh, North Carolina 27608

Re: Estate of Sandra G. Allmond

Dear Mr. Abrams:

Your letter, in the above-referenced matter, has been referred to me for a response. In that letter, you advise the Highway Patrol that you represent the Estate of Sandra G. Allmond and Elijah Allmond in a claim arising out of a motor vehicle collision that occurred on May 23, 2010, and request that the Highway Patrol preserve certain physical evidence described therein. I have shared your request with Troop D Headquarters and with the Reconstruction Unit and they have advised me that they are preserving the evidence as described in your letter. With respect to your request to have your expert examine Trooper Goodnight's patrol vehicle, you should contact Lt. Douglas H. Monroe at 336-334-5621 and he will assist you in that regard.

I hope this provides a full and complete response to your inquiry.

Very Truly Yours,

A handwritten signature in black ink, appearing to read "J. P. Dugdale".

Joseph P. Dugdale
General Counsel

JPD:clw

cc: Commander's Office
Captain B. T. Clayton
Lieutenant D. H. Monroe
Sergeant M. A. Davidson ✓



An Internationally
Accredited Agency

Law Enforcement Oath of Honor

On my honor, I will never betray my badge, my integrity, my character, or the public trust. I will always have the courage to hold myself and others accountable for our actions. I will always uphold the constitution, my community, and the agency I serve.

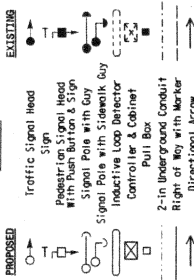
SARASOTA LONG VEHICLE DETECTION SYSTEM

5 Phase
Fully Actuated
w/ Long Vehicle Detection
(Isolated)

NOTES

1. Drawings NCDOT "Standard 2006 and "Standard Specifications for Roads and Structures" dated July 2006. Do not program signal for late night flashing operation unless otherwise directed by the Engineer.
2. Do not program phase 2 on Unit 5 during phase 6 on.
3. Do not program phase 6 on Unit 5 during phase 6 on.
4. Do not program phase 6 on Unit 5 during phase 6 on.
5. Wire cabinet to allow the controller to clear from phase 2+6 to phase 1 and/or 5 by progressing through phase 4+8 (see Electrical Details for wiring).
6. Program phase 4 and phase 8 for dual entry.
7. Set all detector units to presence mode.
8. Program mode for existing heads 21, 22, 23, 51, 52, and 53 have backlogs.

LEGEND



LOOP NO.	SIZE	INDUCTIVE LOOPS		TURNS	DIST. FROM START	SWITCHES USED	CIRCUIT	TIMING		PLACE SWITCH ON CIRCUIT	HARD DELAY ON CIRCUIT	
		FEATURE	TIME									
L1A	6'X6'	4	105'	X	1	1	2	X	NONE	- SEC.	2	NO
L1B	6'X6'	4	987'	X	1	1	2	X	NONE	- SEC.	2	NO
L2A	6'X6'	4	105'	X	2	2	2	X	NONE	- SEC.	2	NO
L2B	6'X6'	4	987'	X	2	2	2	X	NONE	- SEC.	2	NO
L1A	6'X6'	4	105'	X	1	1	2	X	NONE	- SEC.	6	NO
L1B	6'X6'	4	987'	X	1	1	2	X	NONE	- SEC.	6	NO
L2A	6'X6'	4	105'	X	2	2	2	X	NONE	- SEC.	6	NO
L2B	6'X6'	4	987'	X	2	2	2	X	NONE	- SEC.	6	NO

* PHASE HOLD OUTPUT TO CONTROLLER

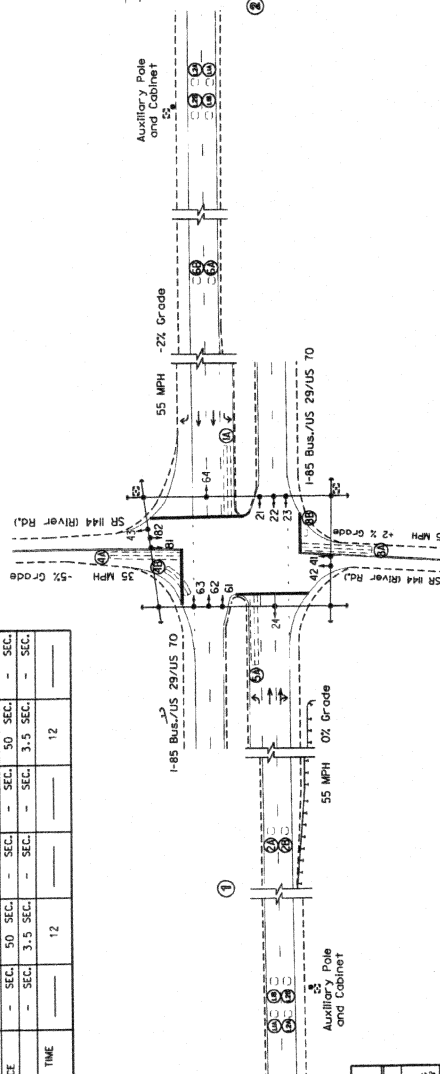
TABLE OF OPERATION		PHASE																			
SIGNAL FACE		0	0	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9
21		R	R	R	R	G	G	R	R	G	G	R	R	G	G	R	R	G	G	R	R
22, 23, 24		R	R	R	R	G	G	R	R	G	G	R	R	G	G	R	R	G	G	R	R
41, 42, 43		R	R	R	R	G	G	R	R	G	G	R	R	G	G	R	R	G	G	R	R
61		R	R	R	R	G	G	R	R	G	G	R	R	G	G	R	R	G	G	R	R
62, 63, 64		R	R	R	R	G	G	R	R	G	G	R	R	G	G	R	R	G	G	R	R
81, 82		R	R	R	R	G	G	R	R	G	G	R	R	G	G	R	R	G	G	R	R

TIMING CHART

PHASE	B1	B2	B4	B5	B6	B8
MINIMUM GREEN	7 SEC.	20 SEC.	2.0 SEC.	7 SEC.	20 SEC.	7 SEC.
PASSAGE/GAP	2.0 SEC.	6.0 SEC.	2.0 SEC.	2.0 SEC.	6.0 SEC.	2.0 SEC.
YELLOW CHANGE INT.	5.0 SEC.	5.0 SEC.	5.5 SEC.	5.0 SEC.	5.0 SEC.	5.5 SEC.
RED CLEARANCE	1.0 SEC.	1.5 SEC.	2.0 SEC.	1.0 SEC.	1.5 SEC.	2.0 SEC.
MAX. 1	25 SEC.	120 SEC.	35 SEC.	25 SEC.	120 SEC.	35 SEC.
PRECALL POSITION	NONE	MIN. RETAIL	NONE	NONE	MIN. RETAIL	NONE
RECALL MEMORY	NONE/LOCK	LOCK	NONE/LOCK	NONE/LOCK	LOCK	NONE/LOCK
ACTUATION DENSITY	OFF	ON	OFF	OFF	ON	OFF
VOLUME BA 400	- VEHL	0 VEHL	- VEHL	0 VEHL	0 VEHL	- VEHL
SEC. PER ACTION	- SEC.	1.5 SEC.	- SEC.	- SEC.	1.5 SEC.	- SEC.
MAX. INITIAL	- SEC.	46 SEC.	- SEC.	- SEC.	46 SEC.	- SEC.
TIME BA REDUCTION	- SEC.	70 SEC.	- SEC.	- SEC.	20 SEC.	- SEC.
TIME TO REDUCE	- SEC.	50 SEC.	- SEC.	- SEC.	50 SEC.	- SEC.
MINIMUM GAP	- SEC.	3.5 SEC.	- SEC.	- SEC.	3.5 SEC.	- SEC.
LOVS EXTEND TIME (SECONDS)	-----	12	-----	17	-----	-----

LOOP & DETECTOR UNIT INSTALLATION CHART

TS-1 CONTROLLER												
INDUCTIVE LOOPS					DETECTOR UNITS							
LOOP NO.	SIZE	TURNS	WINDING SYMBOL	SM. KTS. NO.	UNIT NO.	EXISTING CHANGED	SCAL. PHASE	TURNING FEATURE	TIME	PLACE PHASE	NR-BIT DURING PHASE	
1A	6' X60"	2-4-2	0	-	X	1	-	X	2	1	DELAY 15 SEC.	ALL YES
2A, 2B	6' X6'	5	420°	-	X	2	-	1	2	NONE	- SEC.	ALL NO
5A, 5B	6' X6'	5	420°	-	X	2	-	6	NONE	- SEC.	ALL NO	
4A	6' X30"	2-4-2	0	-	X	3	-	1	4	DELAY 10 SEC.	ALL YES	
4B	6' X30"	2-4-2	+5°	-	X	4	-	4	DELAY 10 SEC.	ALL YES	ALL YES	
5A	6' X60"	2-4-2	0	-	X	4	-	1	5	DELAY 15 SEC.	ALL YES	
8A	6' X60"	2-4-2	0	-	X	5	-	2	2	DELAY 3 SEC.	ALL YES	
8B	6' X60"	2-4-2	0	-	X	5	-	8	8	DELAY 15 SEC.	ALL YES	
9A, 9B	6' X60"	2-4-2	0	-	X	6	-	2	2	DELAY 15 SEC.	ALL YES	



Plan of Record

PREPARED BY:	Johnson/Hugh	DATE:	June 2010
REVIEWED BY:	B. Hadd	DATE:	June 2010
SIGNATURE:	<i>George Mader</i> COMMENTS:		

copied heros 23, 24, 43, & 64. Moved cabinet to Northwest
 door out. Backstories added to heros 21, 22, 23, 61, 62,
 and 63.

A plan of record reflects existing field conditions submitted

Plan of Record

I-85 Bus./US 29/US 70
at
SR 1144 (River Road)

Not a certified document.
This document originally
issued and sealed by
Kenneth E. Milam,
PE #5007
on December 23, 1998.
This document shall not be
considered a certified
document.

Myers, Stephen W.

From: Davidson, Mark A.
Sent: Thursday, July 01, 2010 11:02 AM
To: Palmiter, Brian K.; Martin, Brian K.; Myers, Stephen W.
Subject: FW: 07-1191 Plan of Record Transmittal
Attachments: 071191-20100630g-por.tif

Hi Guys,

Steve,

If we have put the first copy of the signal plan in the appendices, we probably need to replace it with this updated copy....or I guess it would be best to keep both in there for discovery purposes. The updated copy is attached.

Mark

Sergeant Mark A. Davidson
North Carolina State Highway Patrol
Collision Reconstruction Unit
226 South Liberty Street
Suite 200
Winston-Salem, NC 27101
Office 336.761-2446 / 2447

Email correspondence to and from this sender is subject to the N.C. Public Records Law and may be disclosed to third parties.

From: Murr, Buddy [mailto:gmurr@ncdot.gov]
Sent: Thursday, July 01, 2010 10:37 AM
To: Davidson, Mark A.
Subject: FW: 07-1191 Plan of Record Transmittal

Mark,

FYI. I really appreciate you making me aware of the posted speed limit on River Road. Although it had no affect on the operation of the traffic signal, it's important for the plan to accurately reflect everything as it exists on the street.

Have a safe and happy 4th,

BUDDY

G. G. Murr, Jr., PE
NCDOT - State Signals Engineer
office: 919-661-5953
main: 919-773-2899
fax: 919-771-2745
<http://www.ncdot.org/doh/preconstruct/traffic/ITSS/>

From: Gunnoe, Rebecca L
Sent: Wednesday, June 30, 2010 4:50 PM

To: Bordeaux, Daniel L; Embry, Vickie L; Jordan, Kelvin L; Maduabuchukwu, Boniface A; Mcpherson, Dawn M; Mills, James M; Murr, Buddy; TMSSU; Wagi, Gilbert G; Wilson, Patrick D; Ziemba, Robert J
Cc: Hough, Ryan W
Subject: 07-1191 Plan of Record Transmittal

Division: 07

County	City	Sig. Inv. No.	Description
Guilford	Jamestown	07-1191	I-85 Bus. / US 29 / US 70 at SR 1144 (River Road)

Signal Plan Only. Electrical Detail to be sent later when completed.

Signal plans for the subject location have been prepared for your office and are attached to this email. If you have any questions or concerns regarding the plan, please contact **Boniface Maduabuchukwu** or **Ryan Hough** at **(919) 773-2800**. If you have any questions opening and printing the files, please contact your Division Computer Consultant.

Rebecca "Becky" Gunnoe
 Office Assistant III
 NCDOT - Transportation Mobility & Safety Division
 1561 Mail Service Center
 Raleigh, NC 27699-1561
 (919) 662-4384

<http://ncdot.gov/doh/preconstruct/traffic/>

rlgunnoe@ncdot.gov

Physical Location:

750 N. Greenfield Parkway
 Garner, NC 27529

"We can't all be heroes because someone has to sit on the curb and clap as they go by."
 --Will Rogers

Email correspondence to and from this sender is subject to the N.C. Public Records Law and may be disclosed to third parties.

Myers, Stephen W.

From: Davidson, Mark A.
Sent: Thursday, July 01, 2010 11:00 AM
To: Palmiter, Brian K.; Martin, Brian K.; Myers, Stephen W.
Subject: FW: 07-1191 Plan of Record Transmittal (I-85 Business at River Road)

Sergeant Mark A. Davidson
North Carolina State Highway Patrol
Collision Reconstruction Unit
226 South Liberty Street
Suite 200
Winston-Salem, NC 27101
Office 336.761-2446 / 2447

Email correspondence to and from this sender is subject to the N.C. Public Records Law and may be disclosed to third parties.

From: Murr, Buddy [mailto:gmurr@ncdot.gov]
Sent: Tuesday, June 29, 2010 12:41 PM
To: Davidson, Mark A.
Subject: RE: 07-1191 Plan of Record Transmittal (I-85 Business at River Road)

Mark,
Thanks for this information. Since the eastbound and westbound approaches run concurrently, having a lower speed limit on the westbound approach to this intersection has no affect on the overall signal operation. At the time this original plan was designed, the side street approach with the higher speed limit typically governed the timing parameters that were used.

BUDDY

G. G. Murr, Jr., PE
NCDOT - State Signals Engineer
office: 919-661-5953
main: 919-773-2899
fax: 919-771-2745
<http://www.ncdot.org/doh/preconstruct/traffic/ITSS/>

From: Davidson, Mark A. [mailto:mark.davidson@ncshp.org]
Sent: Tuesday, June 29, 2010 11:27 AM
To: Murr, Buddy
Subject: RE: 07-1191 Plan of Record Transmittal (I-85 Business at River Road)

Hi Buddy,
Hope you are doing well,

I don't know if this matters or not, but I was doing some writing on my reconstruction report and referring to the signal plan and I noticed that on the diagram it lists the speed limit for RP-1144 on the west side of the intersection going into Jamestown as 55 mph. There is a 35 mph speed limit sign governing westbound traffic just as you travel onto RP-1144 from the intersection. As I said, it may not matter, but I just thought I'd make you aware of it.

Again, thanks for all your help.

Mark

Sergeant Mark A. Davidson
North Carolina State Highway Patrol
Collision Reconstruction Unit
226 South Liberty Street
Suite 200
Winston-Salem, NC 27101
Office 336.761-2446 / 2447

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From: Murr, Buddy [mailto:gmurr@ncdot.gov]
Sent: Tuesday, June 15, 2010 2:26 PM
To: Davidson, Mark A.
Subject: FW: 07-1191 Plan of Record Transmittal (I-85 Business at River Road)

Mark,
FYI. Here is the official Plan of Record (POR) that provides you with a computer-generated version of the marked up plan I provided to you after our meeting. It appears that everything I noted on the plan in your possession is reflected in this POR.

In addition, this is the copy that will be sent to Mr. Flannagan.

Regards,
BUDDY

G. G. Murr, Jr., PE
NCDOT - State Signals Engineer
office: 919-661-5953
main: 919-773-2899
fax: 919-771-2745
<http://www.ncdot.org/doh/preconstruct/traffic/ITSS/>

From: Gunnoe, Rebecca L
Sent: Tuesday, June 15, 2010 2:18 PM
To: Bordeaux, Daniel L; Embry, Vickie L; Jordan, Kelvin L; Maduabuchukwu, Boniface A; Mcpherson, Dawn M; Mills, James M; Murr, Buddy; TMSSU; Wagi, Gilbert G; Wilson, Patrick D; Ziemba, Robert J
Cc: Hough, Ryan W
Subject: 07-1191 Plan of Record Transmittal

Division: 07

County	City	Sig. Inv. No.	Description
Guilford	Jamestown	07-1191	I-85 Bus. / US 29 / US 70 at SR 1144 (River Road)

Signal plans for the subject location have been prepared for your office and are attached to this email. If you have any questions or concerns regarding the plan, please contact **Boniface Maduabuchukwu** or **Ryan Hough** at **(919) 773-2800**. If you have any questions opening and printing the files, please contact your Division Computer Consultant.

Rebecca "Becky" Gunnoe
Office Assistant III
NCDOT - Transportation Mobility & Safety Division
1561 Mail Service Center
Raleigh, NC 27699-1561
(919) 662-4384

<http://ncdot.gov/doh/preconstruct/traffic/>

rlgunnoe@ncdot.gov

Physical Location:

750 N. Greenfield Parkway
Garner, NC 27529

*"We can't all be heroes because someone has to sit on the curb and clap as they go by."
--Will Rogers*

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VEHICLE SPECIFICATIONS REPORT

* Data obtained from Canadian Vehicle Specs database *

Model Year: **2009**

Make: **DODGE CARS**

Model: **CHARGER 4DR SEDAN RWD R/T**

English Measurements (weights in pounds and distances in inches):

Curb Weight:	4101.3	A1:	52.0
Wheelbase:	120.1	B1:	26.0
Track Width (Front):	62.6	C1:	13.0
Track Width (Rear):	63.0	D1:	33.9
Overall Length:	200.0	E1:	44.9
Overall Width:	74.4	F1:	36.2
Overall Height:	58.3	G1:	44.1

Metric Measurements (weights in kilograms and distances in centimeters):

Curb Weight:	1860	A1:	132
Wheelbase:	305	B1:	66
Track Width (Front):	159	C1:	33
Track Width (Rear):	160	D1:	86
Overall Length:	508	E1:	114
Overall Width:	189	F1:	92
Overall Height:	148	G1:	112

Legend:

A1: Longitudinal distance between the center of the front bumper and center of the base of the windshield.

B1: Passenger Car:

Longitudinal distance between the center of the rear bumper and center of the base of the backlight.

Station Wagons and Vans:

Longitudinal distance between the backlight top moulding and the front door latch pillar.

Pick-ups:

Longitudinal distance between the rearmost projection and the front door latch pillar.

C1: The maximum vertical height of the side glass.

D1: The vertical distance between the base of the side glass and the lower edge of the rocker panel.

E1: The distance between the side rails OR maximum width of top.

F1: The front overhang.

G1: The rear overhang.

VEHICLE SPECIFICATIONS REPORT

* Data obtained from Canadian Vehicle Specs database *

Model Year: **1995**

Make: **HONDA**

Model: **ACCORD 2DR COUPE LX**

English Measurements (weights in pounds and distances in inches):

Curb Weight:	2789.3	A1:	48.0
Wheelbase:	107.1	B1:	19.3
Track Width (Front):	59.8	C1:	15.0
Track Width (Rear):	59.1	D1:	28.3
Overall Length:	184.3	E1:	44.9
Overall Width:	70.1	F1:	37.0
Overall Height:	55.1	G1:	40.2

Metric Measurements (weights in kilograms and distances in centimeters):

Curb Weight:	1265	A1:	122
Wheelbase:	272	B1:	49
Track Width (Front):	152	C1:	38
Track Width (Rear):	150	D1:	72
Overall Length:	468	E1:	114
Overall Width:	178	F1:	94
Overall Height:	140	G1:	102

Legend:

A1: Longitudinal distance between the center of the front bumper and center of the base of the windshield.

B1: Passenger Car:

Longitudinal distance between the center of the rear bumper and center of the base of the backlight.

Station Wagons and Vans:

Longitudinal distance between the backlight top moulding and the front door latch pillar.

Pick-ups:

Longitudinal distance between the rearmost projection and the front door latch pillar.

C1: The maximum vertical height of the side glass.

D1: The vertical distance between the base of the side glass and the lower edge of the rocker panel.

E1: The distance between the side rails OR maximum width of top.

F1: The front overhang.

G1: The rear overhang.

15 July 2010, TRP B.K. Palmer, 0800 hrs.

Patrol Car Height

33 — Head
14 —
10 —

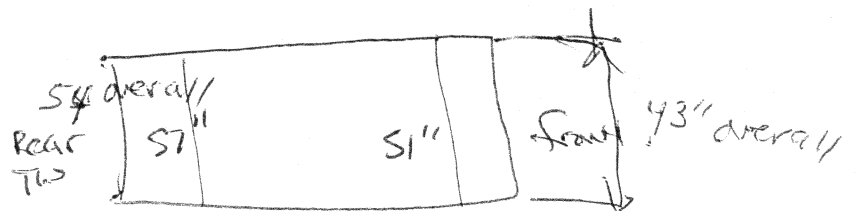
front

38 — Trunk
17 —
12 —

Rear

overall height — 58"

Honda



~~Patrol Car~~ overall Height — 52" front 48" Rear Height

25 — Head

12 —
7 —

front 424 Part

48 — Trunk

25 —
20 —

Rear

