



U.S. Department
of Transportation
National Highway
Traffic Safety
Administration

DOT Auto Safety Hotline
Vehicle Owner's Questionnaire
To Report Vehicle Safety Defects
1-888-DASH-2-DOE
(1-888-327-4236)
INTERNET: www.nhtsa.dot.gov/hotline

FOR AGENCY USE ONLY 100148

Date Received

Repository ☐

12 AM 9 13
24 MAY 2006

Reference No.
10158178

OWNER INFORMATION (Type or Print)

Name
Address
City CLERMONT State FL Zip Code

Daytime Telephone Number E-mail Address

Evening Telephone Number

Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle? ☐ YES ☒ NO
In the absence of an authorization, NHTSA WILL NOT provide your name or address to the vehicle manufacturer.
Signature of Owner Date

VEHICLE INFORMATION

17 digit Vehicle Identification Number Located at bottom of windshield on driver's side
4T1BF288X Make TOYOTA Model AVALON Model Year 2004

Date Purchased 15-OCT-03 Dealer's Name and Telephone Number TOYOTA OF ORLANDO Engine: No: Cylinders 6 Fuel Type: Gas
Original Owner ☒ Dealer's City ORLANDO State FL Zip Code ?

Transmission Type AUTOMATIC ☒ Antilock Brakes ☒ Cruise Control Powertrain FRONT WHEEL DRIVE Vehicle Component Code 201000 WHEELS:RIM
Multiple Failure: 1

FAILED COMPONENT(S)/PART(S) INFORMATION

Incident Date(s) 03-APR-2006 Failure Mileage 16,520 Failure Speed NOT SURE 5 SPOKE ALUMINUM ALLOY WHEEL. ORIGINAL EQUIPMENT ON CAR WHEN PURCHASED.

ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE

Tire Make Tire Model (Name or Number) Tire Size (example P215/65R15)
DOT No. (Example: DOTM13A9C036) ☐ Original Equipment ☐ Prior Repair Failure Location:
Tire Component Code Tire Failure Type

ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A CHILD SEAT FAILURE

Make: Date Manufactured: Model No./Name:
Seat Type: Installation System:
Child Seat Component Code: Failed Part:

APPLICABLE INCIDENT INFORMATION

(Please describe in detail the incident(s), failure(s), crash(es), and injury(ies).)

Crash ☒ Yes ☐ No Fire ☐ Yes ☒ No Number of Persons Injured 0 Number of Deaths 0 Reported to Police Y

Narrative Description of Incident(s), Crash(es), and Injury(ies).
Please describe (1) events leading up to the failure, (2) failure and its consequences, and (3) what was done to correct the failure;
i.e., parts repaired or replaced (and if old part is available): FRONT RIGHT

DT*: THE CONTACT STATED A CRACK IN THE DRIVER'S REAR WHEEL CAUSED THE TIRE TO LOOSE AIR PRESSURE, RESULTING IN A CRASH. THE VEHICLE WAS DRIVEN OVER THREE LANES AND STRUCK A ROAD SIGN, WENT BACK OVER THE THREE LANES AND DOWN INTO A WATERY DITCH AND UP THE OTHER SIDE AND CAME TO A STOP. SEATBELTS WERE IN USE AND NO INJURIES WERE SUSTAINED. THE CONTACT HAS NO OTHER RECOLLECTION OF THE INCIDENT AND CAN OFFER NO MORE FACTS. A POLICE REPORT WAS FILED. THE DEALER HAS BEEN ALERTED HOWEVER THE WHEEL HAS NOT BEEN INSPECTED.

IT WAS THE RIGHT FRONT ALUMINUM ALLOY WHEEL.
I DO HAVE THE SPLIT WHEEL. THE MICHELIN TIRE THAT WAS MOUNTED ON THE WHEEL HAS BEEN REMOUNTED ON ANOTHER WHEEL AND HAS SHOWN NOT TO BE DEFECTIVE AND HOLDS CONSTANT PRESSURE!

Include, if available: Police/Fire Department Report, Photos, and Repair Invoice. ATTACH ADDITIONAL SHEETS IF NECESSARY.

The Privacy Act of 1974 (Public Law 93-579) This information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond to this questionnaire. Your responses may be used to assist the NHTSA in determining whether a Manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your responses, or a statistical summary thereof, may be used in support of the agency's action.

U.S. Department of Transportation
NHTSA

As per your request below is the additional information you requested in your letter.

Description of Accident:

While driving on US 192 (a six lane highway, three in each direction) car abruptly pulled to the right. I turned the steering wheel to the left to counteract the pull to the right. The vehicle crossed three lanes of traffic moving from right to left. I hit a sign warning of an approaching median strip, then the car traveled back across the same three lanes of traffic from left to right. The car then went off the roadway to the right, down an incline through a water retention gully, up a hill and came to rest on a grassy mound.

The accident was not caused by a pot hole, curb or any obstruction on the roadway.

The tire had no tears, rips or punctures and was not the cause of the car pulling to the right. It became deflated when the aluminum alloy wheel split in half. The tire (Michelin) has been remounted on another wheel and holds constant pressure. When the wheel split it did sever the brake line.

Description of failure:

Right front aluminum alloy wheel cracked (split) around circumference of wheel. When the car was towed the man towing the car said he had never seen a wheel split in half the way this one had. The body shop doing the repair on the car also made the same comment.

Enclosed are three pictures of the wheel and one of the car.

The letter from Toyota, their response states that the brakes did not cause the accident. In my phone call to them I didn't mention any of the items in their letter as my suspicion in causing the accident. They only made a visual inspection of the wheel and the car.

8 page Insurance adjuster's appraisal of damage.

2 page EMS report.

FL Highway Patrol Accident Report

I do have the wheel in my possession if any one needs to see it.

Thank you,

[REDACTED]

Clermont, FL [REDACTED]



Southeast Toyota Distributors, LLC
Parts and Service Support
201 Jim Moran Boulevard
Deerfield Beach, Florida 33442
(954) 439-2000

May 16, 2006

[REDACTED]
Clermont, FL

RE: Your Vehicle: 2004 Avalon
VIN: 4T1BF28RXX [REDACTED]
Date of Accident [REDACTED]

Dear Mr. Forcoy:

We write in response to your inquiries to our National Customer Assistance Center on April 12, 2006. First and foremost, we are very happy to hear that no one was injured in this incident.

As you may know, a Toyota factory representative performed a technical inspection of your vehicle on April 20, 2006. Based upon the inspection results, Toyota could not find any indication that the incident was caused by a manufacturing or design defect. The representative checked the braking system, and found no leaks in any of the cylinders. Seat belts were also inspected and they are operating as normal. The right front wheel is broken in half and there was a large bend in outer portion of the wheel on inside edge and R/R wheel has a similar bend. Toyota representative also checked the steering and found it to be operating properly. There were no diagnostic codes found in the system and the malfunction indicator was not illuminated. Toyota is unable to find any mechanical failures that would have caused the driver to lose control of the vehicle. Toyota maintains that your vehicle is currently operating as designed and that no evidence of a defect in your brake system exists.

Again, we are very happy to hear that no one was injured in this incident and we appreciate the opportunity to address your concerns. If you wish to submit additional information, please feel welcome to forward any additional information to our National Customer Assistance Center at 19001 S. Western Ave. Torrance, CA 90509-2991.

Sincerely,

Rabia Athar
Customer Loyalty Specialist

THIS IS A COPY OF A LETTER I GOT FROM TOYOTA (POST MARK 5/24). THEY DID AN INSPECTION OF THE VEHICLE AT THE BODY SHOP WHERE THE CAR WAS BEING REPAIRED.

AS YOU CAN TELL FROM THEIR LETTER THEY DID A VISUAL INSPECTION OF THE WHEEL. WHAT THEY DESCRIBE COULD IN NO WAY DETERMINE IF THE WHEEL WAS DEFECTIVE AND LED TO THE CAUSE OF THE ACCIDENT.



THE HARTFORD

The Hartford - CITAM

For Supplements call (800) 637-5410 Ext. 64110
2502 Rocky Point Drive #400
Tampa, FL 33607
(800) 637-5410 Fax: (386) 860-0713

SUPPLEMENT OF RECORD 1 WITH SUMMARY

Written By: MARK STANULEWICH 05/16/2006 03:03 PM
Adjuster: Feelback Queue (800) 637-5410

*Call
CIT with
D.O.P. 6-2T
61067
CHURCH
DETACH*

Insured: [REDACTED]
Owner: [REDACTED]
Address: [REDACTED]
CLERMONT, FL
Day: [REDACTED]
Evening: [REDACTED]

Claim [REDACTED]
Policy [REDACTED]
Date of Loss: 04/03/2006 at 09:00 PM
Type of Loss: Collision
Point of Impact: 12. Front

Inspect 151 W LEMON AVE
Location: BAY STREET PAINT & BODY
EUSTIS, FL 32726

Day: [REDACTED]
OTHER

Repair BAY ST P/B
Facility: 300 MORIN ST
EUSTIS, FL 32726

Business: [REDACTED]
Days to Repair
License #

2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

VIN: 4T1BF28BX [REDACTED] Lic: GARY4C FL Prod Date: Odometer: 16520

Air Conditioning	Rear Defogger	Tilt Wheel
Cruise Control	Intermittent Wipers	Keyless Entry
Theft Deterrent/Alarm	Body Side Moldings	Dual Mirrors
Fog Lamps	Clear Coat Paint	Power Steering
Power Brakes	Power Windows	Power Locks
Power Mirrors	Anti-Lock Brakes (4)	Driver Air Bag
Passenger Air Bag	Front Side Impact Air Bag	4 Wheel Disc Brakes
Cloth Seats	Bucket Seats	Aluminum/Alloy Wheels

NO.	OP.	DESCRIPTION	QTY	EXT.	PRICE	LABOR	PAINT
1		FRONT SUSPENSION					
2	Repl	RT Splash shield	1	19.83	m	2.0	M
3	Repl	Bleed brake system w/ABS	1		m	0.5	M
4#	S01	flush brake system	1			0.5	M
5	S01	Repl RT Bearing	1	62.92	m	Incl.	
6	S01	Repl LT Stabilizer link	1	82.71	m	0.4	M
7	S01	Repl RT Stabilizer link	1	82.71	m	0.4	M
8*	S01	Repl RT Brake hose	1	58.79	m	0.6	M
9*	Rpr	Engine cradle			m	2.0	M
10	S01	Repl RT Rotor	1	93.33	m	Incl.	
11#	S01	caliper seals	1				
12#	S01	brake fluid	1	5.36			
13	S01	Repl RT Caliper	1	317.43	m	0.9	M

SUPPLEMENT OF RECORD 1 WITH SUMMARY
2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

NO.	OP.	DESCRIPTION	QTY	EXT. PRICE	LABOR	PAINT
14	S01	Deduct for Overlap			-0.2 M	
15		EXHAUST SYSTEM				
16	S01	Rpl exhaust system			m 1.8 M	
17*	S01	Repl Converter & pipe	1	586.93	m Incl. M	
18#		gaskets	1	10.00		
19#		4 wheel align	1	55.00		
20		FRONT BUMPER				
21	S01	Repl Bumper cover	1	201.57	1.6	2.6
22		Repl Molding	1	64.42	Incl.	
23*	S01	Repl RT Hole cover black	1	41.84	Incl.	0.0
24*	S01	Repl LT Hole cover black	1	41.84	Incl.	0.0
25		WINDSHIELD				
26*	S01	Repl Windshield NAGS	1	350.00	Incl.	
27		Repl Molding	1	55.79	Incl.	
28		HOOD				
29*		Rpr Hood			2.5	2.8
30	S01	Overlap Major Adj. Panel				-0.4
N 31#		custom painted stripes	1			6.0
32		ROOF				
33		Repl Roof panel	1	690.32	16.5	3.4
34		Overlap Major Adj. Panel				-0.4
35		Repl W'shield header	1	124.38	1.5	
36#		setup/pull roof	1		3.0	
37		Blnd RT Side rail outer				0.3
38		Blnd LT Side rail outer				0.3
39		R&I RT Drip rail			0.8	
40		R&I LT Drip rail			0.8	
41*		Repl RT Roof molding silver	1	53.79	0.4	0.0
42*		Repl LT Roof molding silver	1	53.79	0.4	0.0
43		R&I Headliner XLS fawn			Incl.	
44#		clean int glass	1		1.0	
45#		clean ext undercarriage	1		2.0	
46#		detail	1	75.00		
47*	S01	Repl RT Courtesy lamp XLS ivory	1	118.89	Incl.	
48		TIRES				
49#	S01	MICH 205/60R16	1	165.00	0.3	
50*	S01	Repl MICH 205/60R16 ENERGY MXV4 PLUS 91H	1	165.00	0.3	
51#	S01	tire disposal	1	2.00		
52#	S01	mnt/bal	1	25.00		
53		QUARTER PANEL				
54*		Rpr RT Quarter panel			1.0	2.2
55		Overlap Major Adj. Panel				-0.4
56		Blnd LT Quarter panel				1.1
57		Blnd Fuel door				0.2
58		BACK GLASS				
59		R&I Back glass Toyota w/o 7 speaker system			Incl.	

SUPPLEMENT OF RECORD 1 WITH SUMMARY
2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

NO.	OP.	DESCRIPTION	QTY	EXT. PRICE	LABOR	PAINT
60	Repl	Reveal molding	1		Incl.	
61		TRUNK LID				
62*	Rpr	Trunk lid			1.0	2.3
63		Overlap Major Adj. Panel				-0.4
64		Clear Coat				2.5
65	R&I	Finish panel			0.3	
66	Repl	Nameplate "TOYOTA"	1		0.2	
67	Repl	Nameplate "AVALON"	1		0.2	
68	Repl	Nameplate "XLS"	1		0.2	
69#		haz waste	1			
70#		car cover	1			
71#		seam seal	1			
72 S01		WHEELS				
73 S01	Repl	RT/Front Wheel, alloy 5 spoke	1		m 0.3	
		US built				
74 S01	Repl	RT/Rear Wheel, alloy 5 spoke	1		m 0.3	
		US built				
75# S01		setup/pull unibody	1		4.0	
76 S01		COOLING				
77* S01	Rpr	Lower tie bar			s 2.0	0.8
78# S01		2nd tow to mech shop	1			
79 S01		ENGINE / TRANSAXLE				
80* S01	Repl	Mount assy	1		1.0 H	
81		OTHER CHARGES				
82#		Towing	1	452.50		
Subtotals ==>						

Line 31 : custom three color stripe

Parts		4697.21
Body Labor	40.6 hrs @ \$ 36.00/hr	1461.60
Paint Labor	22.9 hrs @ \$ 36.00/hr	824.40
Mechanical Labor	9.9 hrs @ \$ 65.00/hr	643.50
Paint Supplies		350.00
Other Charges		452.50
SUBTOTAL		8429.21
Sales Tax	Tier 1 \$	350.00
Sales Tax	Tier 2 \$	178.60
TOTAL COST OF REPAIRS		\$ 8957.81
ADJUSTMENTS:		
Deductible		100.00
TOTAL ADJUSTMENTS		\$ 100.00
NET COST OF REPAIRS		\$ 8857.81

SUPPLEMENT OF RECORD 1 WITH SUMMARY
2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

ANY PERSON WHO KNOWINGLY AND WITH INTENT TO INJURE, DEFRAUD, OR DECEIVE ANY INSURER FILES A STATEMENT OF CLAIM OR AN APPLICATION CONTAINING ANY FALSE, INCOMPLETE, OR MISLEADING INFORMATION IS GUILTY OF A FELONY OF THE THIRD DEGREE (FLORIDA STATUTES TITLE XLVI, CHAPTER 817.234). FAILURE TO USE THE INSURANCE PROCEEDS IN ACCORDANCE WITH THE SECURITY AGREEMENT, IF ANY, COULD BE A VIOLATION OF S. 812.014, FLORIDA STATUTES. IF YOU HAVE ANY QUESTIONS, CONTACT YOUR LENDING INSTITUTION. IF A CHARGE FOR SHOP SUPPLIES OR HAZARDOUS OR OTHER WASTE REMOVAL IS INCLUDED ON THIS ESTIMATE, PLEASE NOTE THE FOLLOWING: "THIS CHARGE REPRESENTS COSTS AND PROFITS TO THE MOTOR VEHICLE REPAIR FACILITY FOR MISCELLANEOUS SHOP SUPPLIES OR WASTE DISPOSAL." IF A CHARGE FOR NEW TIRES OR A NEW OR REMANUFACTURED LEAD-ACID BATTERY IS INCLUDED ON THIS ESTIMATE, PLEASE NOTE THE FOLLOWING: A \$1.00 FEE FOR EACH NEW MOTOR VEHICLE TIRE SOLD AT RETAIL IS IMPOSED ON ANY PERSON ENGAGING IN THE BUSINESS OF MAKING RETAIL SALES OF NEW MOTOR VEHICLE TIRES WITHIN THE STATE OF FLORIDA. FLORIDA STATUTES TITLE XXIX CHAPTER 403.718. A \$1.50 FEE FOR EACH NEW OR REMANUFACTURED LEAD-ACID BATTERY SOLD AT RETAIL IS IMPOSED ON ANY PERSON ENGAGING IN THE BUSINESS OF MAKING RETAIL SALES OF NEW OR REMANUFACTURED LEAD-ACID BATTERIES WITHIN THE STATE OF FLORIDA. FLORIDA STATUTES TITLE XXIX 403.7185.

Estimate calculated using a preset user threshold amount for the paint and material cost.

Estimate based on MOTOR CRASH ESTIMATING GUIDE. Unless otherwise noted all items are derived from the Guide ARM8515 Database Date 04/2006, CCC Data Date 04/2006, and the parts selected are OEM-parts manufactured by the vehicles Original Equipment Manufacturer. OEM parts are available at OE/Vehicle dealerships. OPT OEM (Optional OEM) parts are OEM parts that may be provided by or through alternate sources other than the OE/Vehicle dealerships. OPT OEM parts may reflect some specific, special, or unique pricing or discount. Asterisk (*) or Double Asterisk (**) indicates that the parts and/or labor information provided by MOTOR may have been modified or may have come from an alternate data source. Tilde sign (~) items indicate MOTOR Not-Included Labor operations. Non-Original Equipment Manufacturer aftermarket parts are described as AM, Qual Repl Parts or Comp Repl Parts which stands for Competitive Replacement Parts. Used parts are described as LRQ, Qual Recy Parts, RCY, or USED. Reconditioned parts are described as Recon. Recored parts are described as Recore. NAGS Part Numbers and Benchmark Prices are provided by National Auto Glass Specifications. Labor operation times listed on the line with the NAGS information are MOTOR suggested labor operation times. NAGS labor operation times are not included. Pound sign (#) items indicate manual entries. Some 2006 vehicles contain minor changes from the previous year. For those vehicles, prior to receiving updated data from the vehicle manufacturer, labor and parts data from the previous year may be used. The Pathways estimator has a complete list of applicable vehicles. Parts numbers and prices should be confirmed with the local dealership.

CCC Pathways - A product of CCC Information Services Inc.

SUPPLEMENT OF RECORD 1 WITH SUMMARY
2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

NO.	OP.	DESCRIPTION	QTY	EXT.	PRICE	LABOR	PAINT
----- CHANGED ITEMS -----							
3		Repl RT Brake hose	1			-0.5 M	
8* S01		Repl RT Brake hose	1			0.6 M	
6		Repl Converter & pipe	1	-		-0.8 M	
17* S01		Repl Converter & pipe	1			Incl. M	
14		Repl Windshield WAGS	1	-		Incl.	
26* S01		Repl Windshield WAGS	1			Incl.	
36*		Repl MICH 205/60R16 ENERGY MXV4 PLUS 91H	1	-		-0.3	
50* S01		Repl MICH 205/60R16 ENERGY MXV4 PLUS 91H	1			0.3	
37#		mnt/bal	1				
52# S01		mnt/bal	1				
----- DELETED ITEMS -----							
11**		Repl RECOND Bumper cover	1	-		-1.6	-2.6
12		Add for fog lamps				-0.4	
19		Overlap Major Adj. Panel					0.4
39		WHEELS					
40**		Repl RECOND RT/Front Wheel, alloy 5 spoke Japan built	1	-		-0.3	
----- ADDED ITEMS -----							
4# S01		flush brake system	1			0.5 M	
5 S01		Repl RT Bearing	1			m Incl.	
6 S01		Repl LT Stabilizer link	1			m 0.4 M	
7 S01		Repl RT Stabilizer link	1			m 0.4 M	
10 S01		Repl RT Rotor	1			m Incl.	
11# S01		caliper seals	1				
12# S01		brake fluid	1				
13 S01		Repl RT Caliper	1			m 0.9 M	
14 S01		Deduct for Overlap				-0.2 M	
16 S01		Rpl exhaust system				m 1.8 M	
21 S01		Repl Bumper cover	1			1.6	2.6
23* S01		Repl RT Hole cover black	1			Incl.	0.0
24* S01		Repl LT Hole cover black	1			Incl.	0.0
30 S01		Overlap Major Adj. Panel					-0.4
47* S01		Repl RT Courtesy lamp XLS ivory	1			Incl.	
49# S01		MICH 205/60R16	1			0.3	
51# S01		tire disposal	1				
72 S01		WHEELS					
73 S01		Repl RT/Front Wheel, alloy 5 spoke US built	1			m 0.3	
74 S01		Repl RT/Rear Wheel, alloy 5 spoke US built	1			m 0.3	
75# S01		setup/pull unibody	1			4.0	
76 S01		COOLING					
77* S01	Rpr	Lower tie bar				2.0	0.8
78# S01		2nd tow to mech shop	1				
79 S01		ENGINE / TRANSAXLE					

SUPPLEMENT OF RECORD 1 WITH SUMMARY
2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

NO.	OP.	DESCRIPTION	QTY	EXT. PRICE	LABOR	PAINT
80*	S01	Repl Mount assy	1	129.75	1.0	M
Subtotals ==>				1972.91	10.3	0.8

Rate Changes:

Mechanical Labor (Est) 5.8 hrs @ \$ 10.00/hr(55.00 to [REDACTED] [REDACTED])

Parts

Body Labor 6.2 hrs @ \$ 36.00/hr
Paint Labor 0.8 hrs @ \$ 36.00/hr
Mechanical Labor 4.1 hrs @ \$ 65.00/hr
Additional Supplement Labor
Paint Supplies 0.8 hrs @ \$ 20.00/hr
Additional Supplement Materials/Supplies

SUBTOTAL \$ [REDACTED]
Sales Tax Tier 2 \$ 2549.41 @ 6.0000% [REDACTED]
TOTAL SUPPLEMENT AMOUNT \$ [REDACTED]
NET COST OF SUPPLEMENT \$ [REDACTED]

Estimate [REDACTED] MARK STANULEWICH
Supplement S01 [REDACTED] MARK STANULEWICH

Workfile Total \$ [REDACTED] TOTAL ADJUSTMENTS \$ [REDACTED]
NET COST OF REPAIRS \$ [REDACTED]

ANY PERSON WHO KNOWINGLY AND WITH INTENT TO INJURE, DEFRAUD, OR DECEIVE ANY INSURER FILES A STATEMENT OF CLAIM OR AN APPLICATION CONTAINING ANY FALSE, INCOMPLETE, OR MISLEADING INFORMATION IS GUILTY OF A FELONY OF THE THIRD DEGREE (FLORIDA STATUTES TITLE XLVI, CHAPTER 817.234). FAILURE TO USE THE INSURANCE PROCEEDS IN ACCORDANCE WITH THE SECURITY AGREEMENT, IF ANY, COULD BE A VIOLATION OF S. 812.014, FLORIDA STATUTES. IF YOU HAVE ANY QUESTIONS, CONTACT YOUR LENDING INSTITUTION. IF A CHARGE FOR SHOP SUPPLIES OR HAZARDOUS OR OTHER WASTE REMOVAL IS INCLUDED ON THIS ESTIMATE, PLEASE NOTE THE FOLLOWING: "THIS CHARGE REPRESENTS COSTS AND PROFITS TO THE MOTOR VEHICLE REPAIR FACILITY FOR MISCELLANEOUS SHOP SUPPLIES OR WASTE DISPOSAL." IF A CHARGE FOR NEW TIRES OR A NEW OR REMANUFACTURED LEAD-ACID BATTERY IS INCLUDED ON THIS ESTIMATE, PLEASE NOTE THE FOLLOWING: A \$1.00 FEE FOR EACH NEW MOTOR VEHICLE TIRE SOLD AT RETAIL IS IMPOSED ON ANY PERSON ENGAGING IN THE BUSINESS OF MAKING RETAIL SALES OF NEW MOTOR VEHICLE TIRES WITHIN THE STATE OF FLORIDA. FLORIDA STATUTES TITLE XXIX CHAPTER 403.718. A \$1.50 FEE FOR EACH NEW OR REMANUFACTURED LEAD-ACID BATTERY SOLD AT RETAIL IS IMPOSED ON ANY PERSON ENGAGING IN THE BUSINESS OF MAKING RETAIL SALES OF NEW OR REMANUFACTURED LEAD-ACID BATTERIES WITHIN THE STATE OF FLORIDA. FLORIDA STATUTES TITLE XXIX 403.7185.

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2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

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CCC Pathways - A product of CCC Information Services Inc.

05/16/2006 at 03:03 PM
97894

0352208525

SUPPLEMENT OF RECORD 1 WITH SUMMARY
2004 TOYO AVALON XLS 6-3.0L-FI 4D SED BLUE Int:

TIRE PARTS SUPPLIERS

50 MICH 205/60R16 ENERGY MXV4 PLU

Price: \$

Tires Plus

2000 South Bay

Eustis, FL 32726

Phone:

FAX:

ORANGE COUNTY FIRE-RESCUE DEPARTMENT EMS PATIENT CARE REPORT

Agency Information						Crew
Incident Date	Incident #	Agency	Unit ID	Shift	District	Crew/Kristopher (EMT) - 4226
04/04/2008	06025079	Orange County Fire-Rescue Department	Rescue 32	C Shift	District 3	
Category of Call	Response Mode to Scene	Joint/Mutual Aid Agency	Joint/Mutual Aid Inc #			
Patient Contacted	Emergency					
Assisting Crew	Individual Relieving				Incident Author Brian Crowland	

Incident Location		Incident Times	
Address -	Type	Inc. Reported	08:02 PM
6505 DELO BRONSON, ORLANDO	Street or Highway	Unit Responded	08:03 PM
County, State, Zip		Unit Dispatched	08:02 PM
Orange, FL, 34787,		Arrived Scene	08:06 PM
Incident Location Description	GRS/STR	Pt Contact	08:07 PM
		Pt Departed	
		Arr. Hospital	
		Unit Available	08:22 PM

Patient Information			
UPI No.	Patient Name		
Weight	Age in	Gender	Race White
Current Medications	Conditions	Allergies	
PHENYTEK; KEPPRA; LIPATOR; CLONAZAPAN	SEIZURES; DEPRESSION	IODINE	
Nature Unable to determine			
Patient's Chief Complaint: NONE			

Assessments/Treatments

- 1 8:06: PM Airway Status Airway Status: ☐ Patent/Open
- 2 8:06: PM Level of Consciousness Mental Status: ☐ Alert - Person/Place/Time/Incident
- 3 8:06: PM Skin Assessment Skin Temperature: Within Normal Limits Skin Color: Within Normal Limits Skin Moisture: Within Normal Limits
- 4 8:06: PM Chest Assessment Symmetry: ☐ Symmetric Expansion: ☐ Equal
- 5 8:08: PM Vitals/Diagnostics BP: 112/90 Pulse: 72 Resp: 18 SpO2: 100% Glu: 85mg/dl etCO2: 40mmHg
- 6 8:08: PM Glasgow Score: 15 Eye Opening: ☐ 4 Verbal Response: ☐ 5 Motor Response: ☐ 6

04/08/2008

@@@Contains(Format: "Patient"); IncidentUPi; IncidentAgencyNumber)

Narrative

THIS WAS A SINGLE CAR AA THAT THE DRIVER WHEN OFF THE ROADWAY HIT A SMALL SIGN ON THE PASSENGER SIDE OF CAR AND WHEN THRU THE ROADSIDE DITCH. PT DENIED ANY INJURIES OR LOC, PT MEDICAL OF DEPRESSION AND SEIZURES, LAST SEIZURES WAS THREE YRS AGO PT WAS ALERT X4, BP WNL, GLUCOSE 85, NO DROP ON 2 ND BP STAND.

1. ☐ LAW ENFORCEMENT SHORT FORM REPORT
2. ☐ DRIVER REPORT OF TRAFFIC CRASH
3. ☒ DRIVER EXCHANGE OF INFORMATION

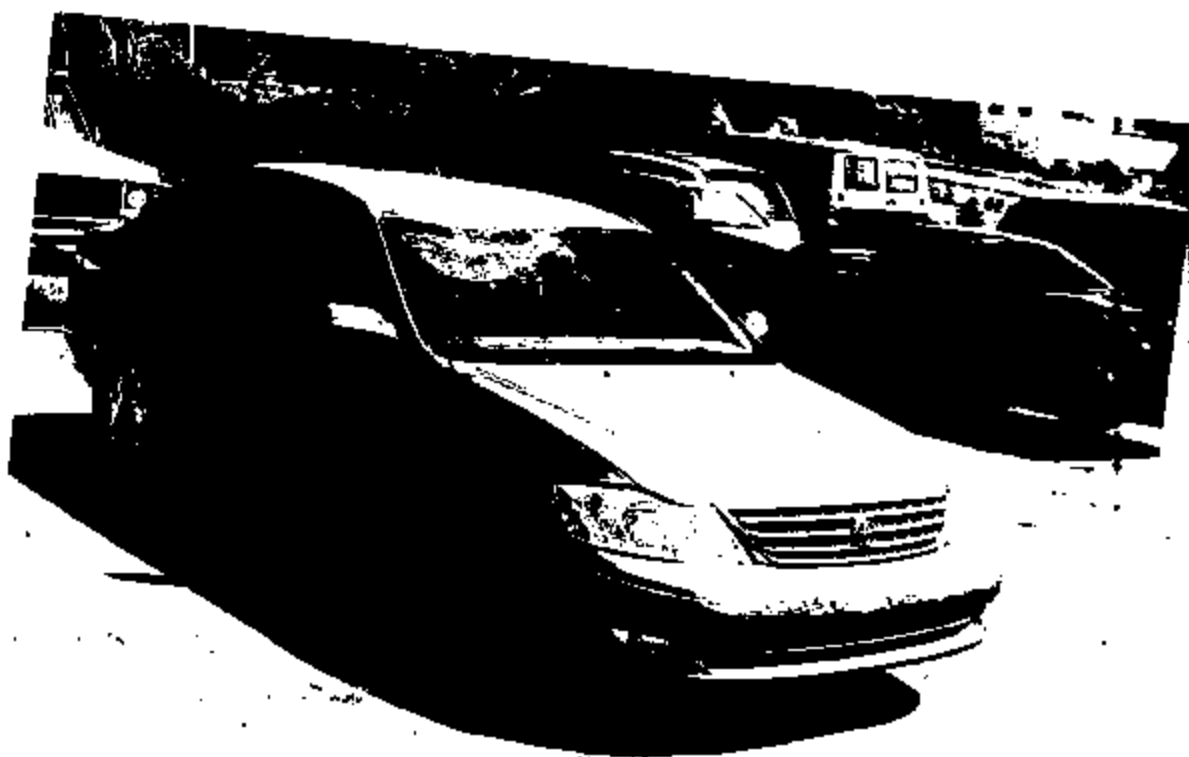
DO NOT WRITE IN THIS SPACE

DATE OF REPORT 04/03/2008		TIME OF EVENT 08:04		TIME OFFICER ARRIVED 9:10		TIME OFFICER DEPARTED 9:19		INVEST. AGENCY REPORT NUMBER FHPD08OFF035-36		REPORT ORIGIN REPORT NUMBER 06481510	
INSURANCE CODE 07 / 00		TYPE OF DAMAGE TO		LOCATION WINTER GARDEN				COLONY ORANGE			
AT NODE NO.		FEET W		MILEAGE		FROM INTERSECTION OF ORANGE LANE BLVD.		NO. OF LANE(S) 6		ON GENERAL ROAD OR HIGHWAY US-192	
YEAR 04		MAKE/Model, first, etc. TOYT		TYPE (car, truck, motorcycle, etc.) CAR		VEHICLE LICENSE TAG NO. [REDACTED]		STATE FL		VEHICLE IDENTIFICATION NUMBER 4T1BF288X [REDACTED]	
☒	Front	☒ R / Front	☒ L / Front	☒ R / Side	☒ L / Side	Rear	☒ R / Rear	☒ L / Rear	EST. AMOUNT OF DAMAGE \$4,000		VEHICLE REMOVED BY: OWNER
INSURANCE COMPANY (LIABILITY OR FIP) PROP& CASUALTY INS CO OF HTFD								POLICY NO. [REDACTED]			
OWNER'S FULL NAME (Check if Same as Driver)				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
DRIVER (If only as on Driver's License) / PEDESTRIAN				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
DRIVER'S LICENSE NUMBER				STATE FL		LIC. TYPE E		DRIVER / PEDESTRIAN HOME PHONE		DRIVER / PEDESTRIAN BUSINESS PHONE	
PASSENGER'S NAME				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
YEAR		MAKE/Model, first, etc.		TYPE (car, truck, motorcycle, etc.)		VEHICLE LICENSE TAG NO.		STATE		VEHICLE IDENTIFICATION NUMBER	
☐	Front	☐ R / Front	☐ L / Front	☐ R / Side	☐ L / Side	Rear	☐ R / Rear	☐ L / Rear	EST. AMOUNT OF DAMAGE		VEHICLE REMOVED BY:
INSURANCE COMPANY (LIABILITY OR FIP)								POLICY NO.			
OWNER'S FULL NAME (Check if Same as Driver)				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
DRIVER (If only as on Driver's License) / PEDESTRIAN				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
DRIVER'S LICENSE NUMBER				STATE		LIC. TYPE		DRIVER / PEDESTRIAN HOME PHONE		DRIVER / PEDESTRIAN BUSINESS PHONE	
PASSENGER'S NAME				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
YEAR		MAKE/Model, first, etc.		TYPE (car, truck, motorcycle, etc.)		VEHICLE LICENSE TAG NO.		STATE		VEHICLE IDENTIFICATION NUMBER	
☐	Front	☐ R / Front	☐ L / Front	☐ R / Side	☐ L / Side	Rear	☐ R / Rear	☐ L / Rear	EST. AMOUNT OF DAMAGE		VEHICLE REMOVED BY:
INSURANCE COMPANY (LIABILITY OR FIP)								POLICY NO.			
OWNER'S FULL NAME (Check if Same as Driver)				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
DRIVER (If only as on Driver's License) / PEDESTRIAN				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
DRIVER'S LICENSE NUMBER				STATE		LIC. TYPE		DRIVER / PEDESTRIAN HOME PHONE		DRIVER / PEDESTRIAN BUSINESS PHONE	
PASSENGER'S NAME				ADDRESS (Number and Street)				CITY AND STATE		ZIP CODE	
PROPERTY DAMAGED - Check the vehicle(s) 1 TRAFFIC SIGN											
EST. AMOUNT OF DAMAGE \$200				OWNER - Name ORANGE COUNTY RESEMBLING BRONGSON MEMORIAL				City / State / Zip FL 34745			
WITNESS NAME (S)		ADDRESS - Number and Street				City / State / Zip		WITNESS NAME (S)		ADDRESS - Number and Street	
NAME AND SIGNATURE OF RESPONDING OFFICER TPR J.D. PATTERSON		INVESTIGATING OFFICER				LB / BUREAU NO. 2362/1510		DEPARTMENT FLORIDA HIGHWAY PATROL		1. ☒ FIP 2. ☒ SO 3. ☐ OPR 4. ☐ OTHER	

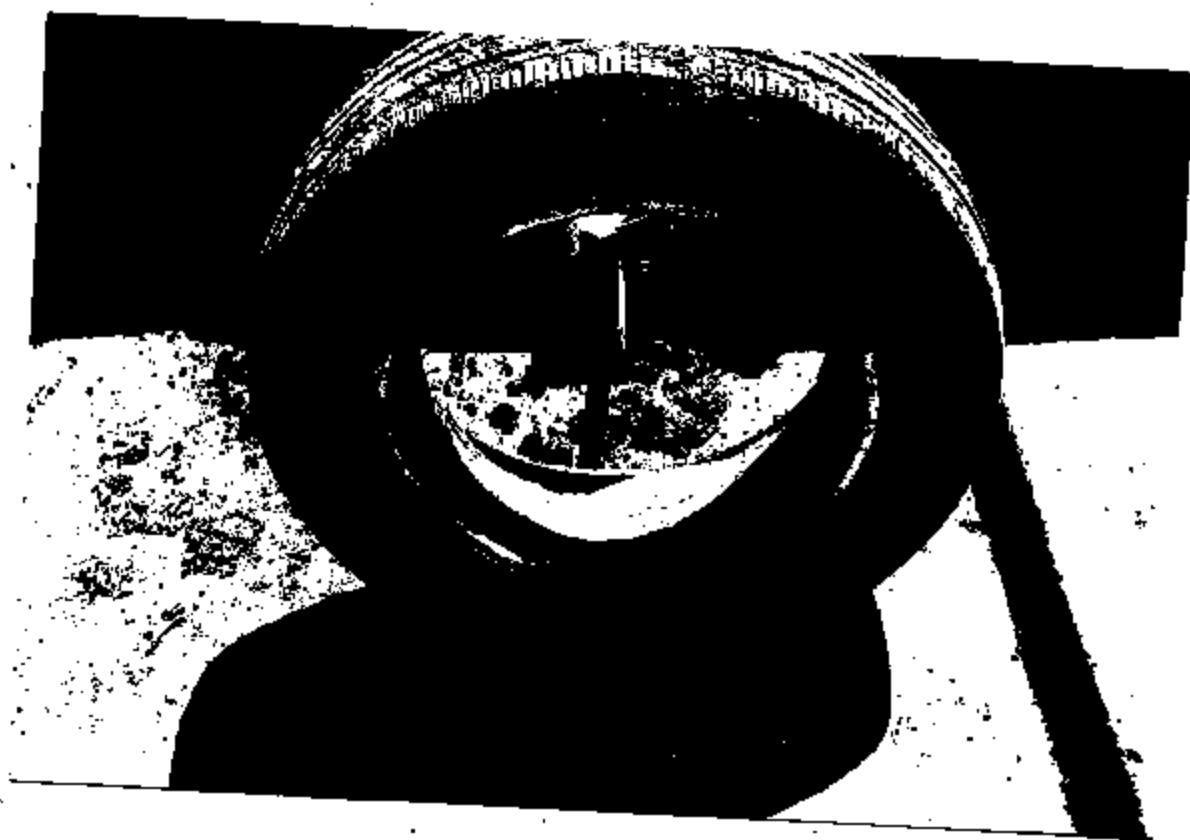
☐ YOU MUST FOLD AND COMPLY WITH THE INSTRUCTIONS ON THE BACK OF THIS FORM
☒ NO FURTHER ACTION REQUIRED BY YOU, REPORT COMPLETED BY LAW ENFORCEMENT AGENCY

- OVERALL DAMAGE TO CAR :
BUMPER/HOOD/WINDSHIELD/ROOF

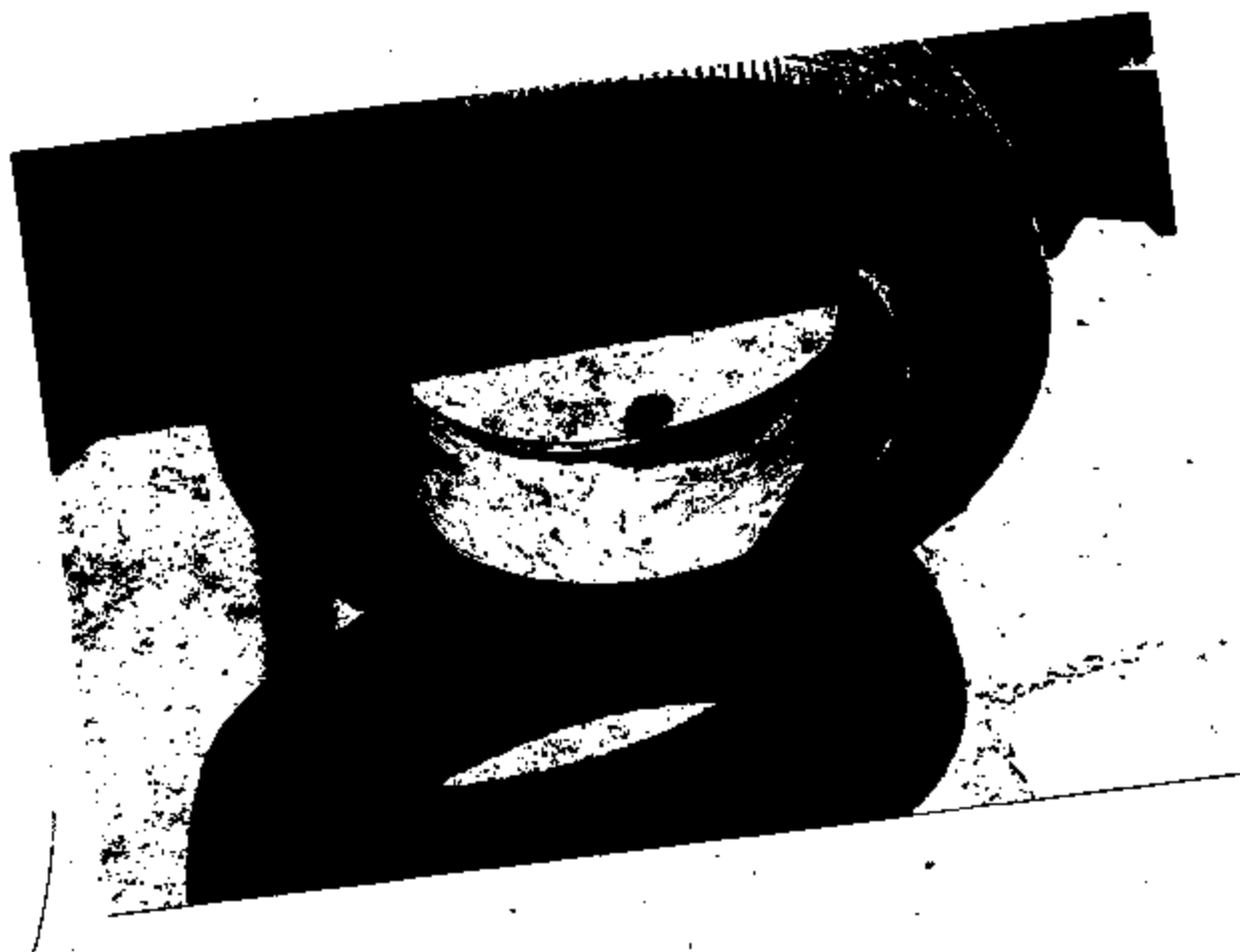
- PHOTO ALSO SHOWS 5 SPOKE
ALUMINUM ALLOY ^{WHEEL} REAR OF
CAR, LIKE THE ONE DAMAGED
IN THE PHOTOS.



- PHOTO SHOWS IRREGULAR BREAK IN METAL ON OTHER SIDE OF WHEEL (OPPOSITE FLAT SPOT ON RIM) ON INSIDE HALF OF WHEEL
- TIRE HAS BEEN REMOUNTED ON ANOTHER WHEEL. IT HAS NO PUNCTURES, TEARS, OR RIPS AND HOLDS CONSTANT PRESSURE.



- PHOTO SHOWS IRREGULAR
BREAK IN METAL NEXT TO
FLAT SPOT IN RIM ON
INSIDE HALF OF WHEEL
- TIRE IS STILL GLUED AROUND
ENTIRE EDGE OF INSIDE RIM





- OUTSIDE HALF OF ALUMINUM ALLOY WHEEL
- UNLIKE INSIDE HALF, THE OUTSIDE RIM HAS NO FLAT SPOT
- WHEEL DID NOT CRACK BECAUSE IT CAME IN CONTACT WITH ANYTHING IN THE ROAD.