PE09-049 TOYOTA 12/4/2009 RESPONSE 4 FIELD REPORT AND LEGAL CLAIMS PE09-049 TOYOTA 12/4/2009 RESPONSE 4 FIELD REPORT

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TQCN DOC#			Affiliate	9	Dept.				Date
TQCN_FTR-083220017			TMS QABody					11/18/2008	
Primary Model		Model Yea	ır	Produc	ction Date	Odometer	VIN (confirm 17 characte		
Tundra		2000	2000-06-23			91504	5TBBT4419YS		
Source	Location			Pr	oblem Area		Repair Date		
FTS	REG-BC	S		В	ase Vehicle	е	11/13/2008		
Part # 1:	Part # 2:			Pa	art # 3:		Parts Destination:	Par	ts Available:
N/A							CQE	No	o Part(s) Available
Condition Title								Ref	
Rust Appearing on Frame	Rust Appearing on Frame 83237972								

#### **Condition Description**

Customer is concerned that rust is appearing on the frame.

#### **Diagnostic Steps:**

- Placed vehicle on alignment rack. Inspected frame.
- Vehicle has a perforated hole in the left rear wheel well.
- The spare tire carrier has separated from the frame rails.
- The left rear shock upper mount has become detached and the shock absorber is penetrating the bed.

#### Probable Cause

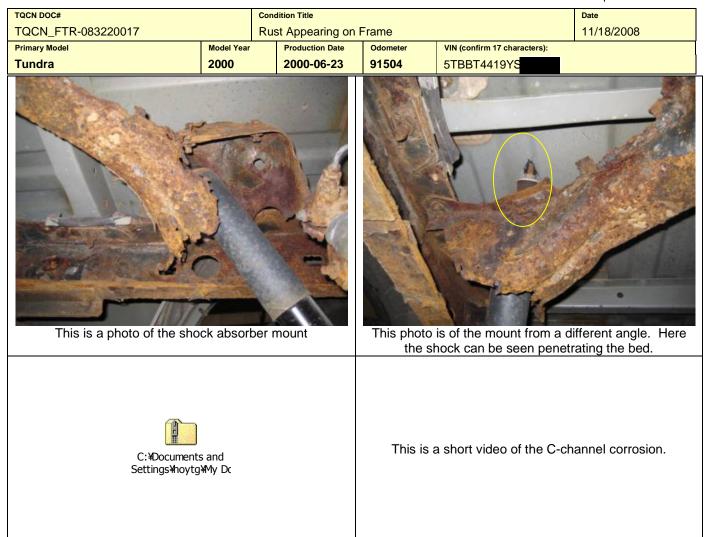
Environmental corrosion

#### **Repair Process**

No repairs were made at this time.



his is a photo of the left rear of the frame from the insic of the C-channel This photo is taken from the wheel well. Note the perforation through the metal.



TQCN DOC# Condition Title									Date		
TQC	N_FTR-083220017		Rust Appear	ing on I	rame				11/18/2008		
Primar	y Model	Model Year	Production	Date	Odometer	١	VIN (confi	rm 17 characters):			
Tune	dra	2000	2000-06	6-23	91504	Ę	5TBBT	4419YS			
				Orig Trae	) cking						
Δtt	achment 1: Parts Reco	overv Cor	trol Sheet	VIN							
Do	not type in SHADED fields. If the	Final Destin	ation field below	/							
is "s	crap", properly dispose of the p	art.		Doc	No.						
Fi	nal Destination: CQE		SETR#: CQE Eng: N/A					N/A			
lmp Onl	orter: (Applies to TMC Shipme y)	nts De	liver to:				伯利	F: [ ]			
N 4-		Att	n:[ ]				宛	<del>ت</del> [ ]			
Qua	N. Okumura, Chief Expert ality Div. Warranty Parts Room	Те	l:[ ]	Tel:							
	OTA MOTOR CORPORATION	71									
Jap											
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									I		
T-ST	T-STAR										
Note: If this FTR contains more than one VIN, create a table in the report containing VIN, production date, and odometer Parts Value											
1		Part Descriptio	on					Qty.	Used Part Value Each		
•	N/A Comments:	n/a						1	\$ 0.00		
									-		
2	Part # 2:	Part Description	on					Qty.	Used Part Value Each		
	Comments:								1¥		
	Part # 3:	Part Description	on					Qty.	Used Part Value Each		
3									\$		
	Comments:										
4	Part # 4:	Part Description	on					Qty.	Used Part Value Each \$		
	Comments:										
5	Part # 5:	Part Description	on					Qty.	Used Part Value Each \$		
	Comments:								Ţ.		
6	Part # 6:	Part Description	ิจิก					Qty.	Used Part Value Each \$		
	Comments:										
7	Part # 7:	Part Description	on					Qty.	Used Part Value Each		
	Comments:							· · · · · · · · · · · · · · · · · · ·			

# TOYOTA 🖉 🕰 🛞

TQCN DOC#		Affiliate	Dept.				Dealer Cod	e	Ref	Date
TQCN_DPR-0910600	53	TMS	QABody				44021		90973903	05/06/2009
Dealer Name			Dealer	Dealer City		State Region				Source
DURAND TOYOTA FORD BELLOWS F					FALLS		VT		BOS	TECH
Primary Model			Model Year Production Date		Odometer		VIN			
Tundra			2001	1	21-JUN-01		105293	mi	5TBBN441X1S	
Part # 1:	Part # 2:		Part # 3:		Parts Destination: Parts Ava		Parts Availa	ble:	Repair Date	
510010C071						CQE	CQE No part a		available	4/16/2009
Condition Title							Applicable DTC Code(s)			
Frame Appearance Co	Frame Appearance Concern									

#### **Condition Description**

Customer is concerned with frame integrity

#### **Diagnostic Steps:**

removed bed, verify rust perforation

#### Probable Cause

Environmental

#### **Repair Process**

Visually inspected frame	

TQCN DOC#	Condition	Title	Date				
TQCN_DPR-091060053	Frame	Appearance	05/06/2009				
Primary Model		Model Year Production Date Odometer VIN					
Tundra		2001	21-JUN-01	105293 mi	5TBBN441X1	S	

Attachment 1: Parts	Orig Tracking VIN Doc No.								
Final Destination:	CQE		SETR#:		С	CQE Eng	g:		
Importer: (Applies to TMC Only) Mr. N. Okumura, Chief Expe Quality Div. Warranty Parts TOYOTA MOTOR CORPOR	rt Room RATION	Delive Attn: Tel:	er to:				住所 宛先 Tel:		
1 Toyota, Toyota-city, Aichi, Japan	4/1-85/1								

				VALUE FOR CUSTOMS USE:
	Part # 1:	Part Description	Qty.	Used Part Value Each
4	510010C071	FRAME SUB-ASSY	1	\$ 770.93
•	Comments:			
_	Part # 2:	Part Description	Qty.	Used Part Value Each
2	Comments:			
2	Part # 3:	Part Description	Qty.	Used Part Value Each \$
3	Comments:			

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TQCN DOC#			Affiliate	Dept.				Ref	Date	9
TQCN_FTR	-091520	017	TMS	QAE	Body			90973903	06/	/02/2009
Primary Model		Model Year	Production Dat	Production Date		VIN		Re		air Date
Tundra 2000		2000-06-07	2000-06-07		5TBBT4	3T4410YS			/2009	
Source Location Problem Area			Parts Destination	DTC						
FTS REG-BOS Base		Base Vehicle	Э	CQE						
Part # 1		Part # 1 Serial/D	ate Code		Part # 2		Part # 2 Serial/Dat	e Code		Parts Available
510010C10	0									Part(s) Available
Condition Title										
Frame perfo	oration									

#### **Condition Description**

Frame perforation

#### **Diagnostic Steps**

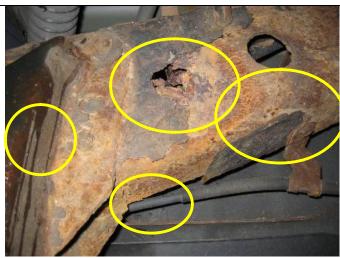
- Raise vehicle on lift •
- Moderately tap, using peen of hammer, frame assembly
- Perforation established on drivers side, outer rail above rear leaf spring front mounting bracket
- Perforation established on rear cross member above spare tire

#### Probable Cause

Unknown

#### **Repair Process**

None at this time. To repair would have to remove and replace frame assembly





This is perforation found on drivers side above the rear leaf spring front mounting bracket

This is the rear cross member



This is the rear cross member

TQCN\_FTR 12/12/2008 ver. 2.6

TQCN	DOC#		ndition Title	Title Date						e		
TQC	N_FTR-091520017			rame perfora							06	/02/2009
	y Model	Model		Production D		Odometer			m 17 chara			
Tund	Ira	2000	)	2000-06-0	)7	200714	5T	BBT <sub>4</sub>	1410YS			
					Orig Trac	) cking						
	achment 1: Parts				VIN							
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Fii	nal Destination:	CQE		SETR#:			CQE E	ng:	N//	A		
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		Attn: 宛先: []			5:[ ]							
	N. Okumura, Chief Expe											
	ality Div. Warranty Parts I		Tel:					Tel:				
TOY	OTA MOTOR CORPOR	ATION										
1 Tc	oyota, Toyota-city, Aichi,	471-8571										
Japa	an											
T-ST	T-STAR											
Note	Note: If this FTR contains more than one VIN, create a table in the report containing VIN, production date, and odometer Parts Value											
4	Part # 1:	Part Desci	•							Qty.	-	Jsed Part Value Each
	510010C100	FRAME	SUB-	ASSY						1	\$	889.88
	Serial No. / Date Code Comments:											

						φ 000100
	Serial No. / Date Code		Cor	nments:		
2	Part # 2:	Part Description			Qty.	Used Part Value Each
2						\$
	Serial No. / Date Code		Cor	nments:		
			[			
3	Part # 3:	Part Description			Qty.	Used Part Value Each
3						\$
	Serial No. / Date Code		Cor	nments:		• •
			ſ			
	Part # 4:	Part Description			Qty.	Used Part Value Each
4						\$
	Serial No. / Date Code		Cor	nments:		
			[			
E	Part # 5:	Part Description		·	Qty.	Used Part Value Each
5						\$
	Serial No. / Date Code		Cor	nments:		
c	Part # 6:	Part Description		·	Qty.	Used Part Value Each
6						\$
	Serial No. / Date Code		Cor	nments:		
			[			
7	Part # 7:	Part Description		·	Qty.	Used Part Value Each
7						\$
	Serial No. / Date Code		Cor	nments:	•	
•						

# TOYOTA 🖉 👁 🕾

TQCN DOC#		Affiliate	Dept	Dept.			Dealer Cod	e	Ref	Dat	te
TQCN_DPR-0925200	05	TMS	QA	QABody			44021		90973903		9/14/2009
Dealer Name			Dealer City State				State		Region	So	urce
DURAND TOYOTA FORD BELLOWS FALLS					VT	BOS	TE	ECH			
Primary Model			Model Year Production Date				Odometer		VIN		
Tundra			200	00	26-JUL-01		119274	mi	5TBBT4410YS		
Part # 1:	Part # 2:		Part # 3:			Parts De	Parts Destination: Parts Availa		ble:	Rep	pair Date
512090C010						CQE	CQE No part a		available	9/8	3/2009
Condition Title							Applicable	DTC Code(s)			
Frame Perforation											

#### **Condition Description**

Customer stated a piece of his vehicle's rear cross member and spare tire, where spare tire hoist mounts shows signs of perforation.

#### Diagnostic Steps:

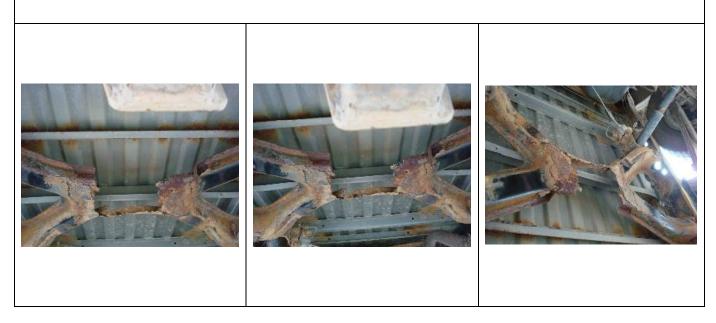
Visually inspected vehicle.

#### **Probable Cause**

Environmental.

#### **Repair Process**

None at this time



TQCN DOC#	Condition	ondition Title Dat								
TQCN_DPR-092520005	Frame I	ame Perforation 05								
Primary Model		Model Year	Production Date	Odometer	VIN					
Tundra		2000	26-JUL-01	119274 mi	5TBBT4410Y	S				

Attachment 1: <b>Parts</b>	Orig Tracking VIN Doc No.									
is "scrap", properly dispose of the part.										
Final Destination:	on: CQE		SETR#:		CQE En		ng:			
Importer: (Applies to TMC Shipments Only) Deliver to:			er to:				住戶	斤:		
Mr. N. Okumura, Chief Expe	Mr. N. Okumura, Chief Expert			Attn:				宛先:		
Quality Div. Warranty Parts	Tel:					Tel:				
1 Toyota, Toyota-city, Aichi, Japan	471-8571									

				VALUE FOR CUSTOMS USE:				
	Part # 1:	Part Description	Used Part Value Each					
4	512090C010	CROSSMEMBER SUB-ASSY, FRAME, RR	\$ 61.67					
1	Comments:							
2	Part # 2:     Part Description     Qty.     Used Part Value Each       S     S							
2	Comments:							
2	Part # 3:	Part Description	Qty.	Used Part Value Each				
3	Comments:							

TOYOTA 🖉 🗠

TQCN DOC#		Affiliate	Dept.	Dept.			Dealer Code		Ref	Date
TQCN_DPR-0928701	15	TMS	QAE	QABody			20109		90973903	10/20/2009
Dealer Name				Dealer City					Region	Source
BERNARDI TOYOTA				FRAMINGHAM					BOS	TECH
Primary Model			Model Year Production Date			Odometer		VIN		
Tundra			2000 29-JUN-01				103759 mi		5TBBT4415YS	
Part # 1:	Part # 2:			Part # 3:		Parts Destination: Parts Availa		ble:	Repair Date	
510010C100							CQE No par		available	10/14/2009
Condition Title							Applicable DTC Code(s)			
Frame Corrosion										

#### **Condition Description**

Spare Tire and Carrier missing from vehicle and frame rusted

#### Diagnostic Steps:

Put on lift and verified

### Probable Cause

Don't know

#### **Repair Process**

Took pictures and advised customer to call toyota 800 relations number







TQCN DOC#	Condition	Title		Date		
TQCN_DPR-092870115	Frame (	Corrosion	10/20/2009			
Primary Model		Model Year	Production Date	Odometer	VIN	
Tundra		2000	29-JUN-01	103759 mi	5TBBT4415Y	rs

Attachment 1: Parts	ol Sheet	Orig Tracking							
		Jona		VIN	l				
Do not type in SHADED fields. If the <b>Final Destination</b> field below is " <b>scrap</b> ", properly dispose of the part.				Doc No.					
Final Destination:	CQE		SETR#:		CQE	E Eng:			
Importer: (Applies to TMC Only)	Delive	er to:			住	所:			
Mr. N. Okumura, Chief Expe	rt	Attn:			宛	宛先:			
Quality Div. Warranty Parts Room TOYOTA MOTOR CORPORATION		Tel:				Te	1:		
1 Toyota, Toyota-city, Aichi, Japan									

				VALUE FOR CUSTOMS USE:
	Part # 1:	Part Description	Used Part Value Each	
1	510010C100	FRAME SUB-ASSY	\$ 889.88	
•	Comments:			
	Part # 2:	Part Description	Qty.	Used Part Value Each
2				\$
2	Comments:			
	Part # 3:	Part Description	Qty.	Used Part Value Each \$
3	Comments:			

## TOYOTA Constant

TQCN DOC#		Affiliate	Dept.	Dept.			Dealer Code		Ref	Date
TQCN_DPR-0929200	76	TMS	QA	Body			38023		90973903	11/02/2009
Dealer Name				Dealer City					Region	Source
TOYOTA OF NEWPORT				MIDDLETOWN					BOS	TECH
Primary Model				Model Year Production Date			Odometer		VIN	
Tundra			2001 09-OCT-01				72699 mi		5TBBT44171S	
Part # 1:	Part # 2:			Part # 3:		Parts Destination: Parts Availa		ble:	Repair Date	
510010C101							CQE		available	10/19/2009
Condition Title					Applicable DTC Code(s)					
Frame Perforation										

#### **Condition Description**

Customer complained of frame perforation

#### Diagnostic Steps:

Performed visual inspection, confirmed customers stated concern The frame rails at the rear of the bed are perforated. Spare tire carrier has fallen off. Customer is using tie down straps to keep frame from separating

#### Probable Cause

Unknown

#### **Repair Process**

No repairs were made at this time.





TOYOTA Curves

TQCN DOC#	Condition	Title	Date			
TQCN_DPR-092920076	Frame I	Perforation	11/02/2009			
Primary Model		Model Year	Production Date	Odometer	VIN	
Tundra	2001	09-OCT-01	72699 mi	5TBBT44171	S	

Attachment 1: Parts		Orig Tracking VIN								
Do not type in SHADED fields. If the <b>Final Destination</b> field below is " <b>scrap</b> ", properly dispose of the part.				Doc No.						
Final Destination:	on: CQE		SETR#:			CQE Eng:				
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Mr. N. Okumura, Chief Expe	Mr. N. Okumura. Chief Expert			Attn:				宛先:		
Quality Div. Warranty Parts TOYOTA MOTOR CORPOR 1 Toyota, Toyota-city, Aichi,	Tel:					:				
Japan										

				VALUE FOR CUSTOMS USE:						
	Part # 1:	Part Description	Qty.	Used Part Value Each						
1	510010C101	FRAME SUB-ASSY	\$ 809.47							
	Comments:									
	Part # 2:	Part Description	Qty.	Used Part Value Each						
2				\$						
2	Comments:									
	Part # 3:	Part Description	Qty.	Used Part Value Each						
3				\$						
З	Comments:									

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TQCN DOC#	TQCN DOC# Affiliate D		Dept.			Ref	Date	
TQCN_FTR-093080013			TMS	QABody			90973903	11/04/2009
Primary Model		Model Year	Production Dat	e Odomet	er VIN			Repair Date
Tundra	Tundra 2000 2000-07-14		4 89891	5TBJN3	3218YS		11/4/2009	
Source	Location		Problem Area	Parts Des	ination DTC			
FTS	FTS REG-BOS Base Vehic		Base Vehicle	e CQE				
Part # 1		Part # 1 Serial/Date Code				Part # 2 Serial/Da	Parts Available	
510010C071							Manual Part	
5100100071							Return	
Condition Title	Condition Title							
Frame Perforation								

#### **Condition Description**

Customer came in for State inspection, after lifting vehicle into the air there were several holes found in the frame

#### **Diagnostic Steps**

- The rear tire carrier mount had rotted off the vehicle
- There were 3 major holes in the frame
- Large amounts of surface rust were falling off

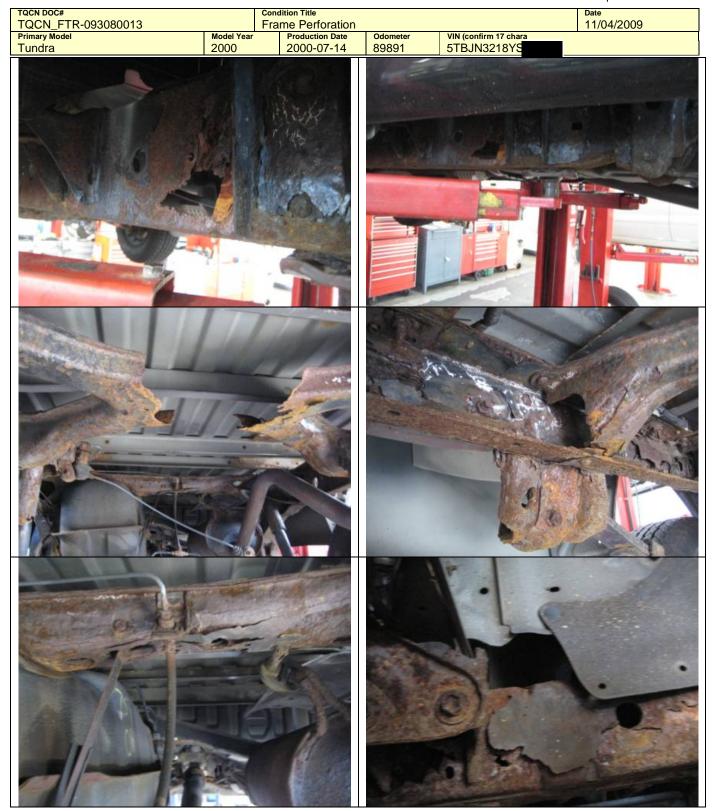
#### **Probable Cause**

New England type weather

#### **Repair Process**

None at this time, The customer was informed the vehicle was not safe to drve on the roads and they should either park the vehicle or repair it.





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TQCN			Condition Title						Date			
	N_FTR-093080013	Model Year	Frame Perfora		Odometer	r VIN (confirm 17 chara				04/2009		
Tund	-	2000	2000-07-		89891		JN3218YS					
- unit	Orig Tracking											
	Attachment 1: Parts Recovery Control Sheet											
	not type in SHADED fields. If the <b>F</b> iscrap", properly dispose of the part		tion field below	Doc	No.							
Fi	nal Destination: CQE		SETR#:			CQE En	g: N//	A				
lmp On	orter: (Applies to TMC Shipment y)	s Deli	ver to:	-			住所:					
		Attn	in: 宛先: [ _ ]									
Mr.	N. Okumura, Chief Expert											
Qua	ality Div. Warranty Parts Room	Tel:	Tel:									
TO	YOTA MOTOR CORPORATION											
1 T	oyota, Toyota-city, Aichi, 471-8571											
Jap	an											
Note: If this FTR contains more than one VIN, create a table in the report containing VIN, production date, and odometer Parts Value												
1		rt Description						Qty.		ed Part Value Each		
•		RAME SU	B-ASSY					1	\$	809.47		
	Serial No. / Date Code Comments:											

	Serial No. / Date Code		Comments:							
•	Part # 2:	Part Description			Qty.	Used Part Value Each				
2						\$				
	Serial No. / Date Code		Comments:							
3	Part # 3:	Part Description			Qty.	Used Part Value Each				
3						\$				
	Serial No. / Date Code		Cor	nments:						
			[							
	Part # 4:	Part Description			Qty.	Used Part Value Each				
4						\$				
	Serial No. / Date Code		Comments:							
			ſ							
~	Part # 5:	Part Description		1	Qty.	Used Part Value Each				
5						\$				
	Serial No. / Date Code		Comments:							
			[							
•	Part # 6:	Part Description		*	Qty.	Used Part Value Each				
6						\$				
	Serial No. / Date Code		Comments:							
			[							
7	Part # 7:	Part Description			Qty.	Used Part Value Each				
1						\$				
	Serial No. / Date Code		Comments:							
	Serial No. / Date Code		Cor	nments:						

PE09-049 TOYOTA 12/4/2009 RESPONSE 4 LEGAL CLAIMS CATANZARO AND ALLEN

ATTORNEYS AT LAW 100 Waverly Street Ashland, Massachusetts 01721

Telephone: (508) 881-4566 Facsimile: (508) 231-0975

Angelo P. Catanzaro Jennifer M. D. Allen

Rosemary A. Bosselait

Ronald M. Stone\* Of Counsel

\*Also admitted in Maine

October 1, 2009

Certified Mail – Return Receipt Requested (7004 0750 0002 6411 8247) and First Class Mail

Toyota Motor Sales, U.S.A., Inc. 19001 South Western Ave. Dept. WC11 Torrance, CA 90501

RECEIVED
067 06 2009
Customer Support Group

## RE: Demand for Relief Pursuant to M.G.L. c. 93A

Dear Sir or Madam:

Please be advised that this office represents Milford Milford MA in connection with his claim against Toyota Motor Sales, U.S.A., Inc. Please be further advised that this correspondence constitutes a written demand for relief pursuant to the Massachusetts Consumer Protection Act, Massachusetts General Laws Chapter 93A.

Mr. Mittened is the owner of a 2000 Toyota Tundra 4x4 Access Cab SR5 purchased new from a dealership in Massachusetts. On or about September 9th 2009 while Mr. Massachusetts operating his truck on a public way in Ashland, MA, the spare tire carriage and spare tire separated from the vehicle frame causing my client to temporarily lose control of his vehicle. Although he regained control and there was no property damage or personal injuries, the experience was unsettling. Upon cursory inspection Mr. Massachusetta undercarriage of the truck was extensively corroded and in areas completely rotted through.

Several days later Mr. Several brought the truck to Tom's Auto Body, Inc. in Ashland, MA for an inspection and estimate. According to the auto body shop, the entire undercarriage and frame was irreparably rotted rendering the vehicle unsafe and inoperable. The repair estimate exceeded \$13,000.00, far in excess of the estimated vehicle value of \$5,500.00. A copy of the estimate with photographs of the extensive damage is attached for your convenience.

Following this revelation. Mr. brought the truck to a local Toyota dealership with the intent of having his vehicle repaired by Toyota, or preferably, purchasing a replacement vehicle.

Mr. An a long time Toyota customer, who wanted to purchase another Toyota, was informed that the corroded frame was "not Toyota's problem" and was offered Five Hundred Dollars (\$500.00) as a trade-in for his truck, an offer which he immediately rejected. Mr. has since learned that the extensive corrosion and rotting of frames is not unusual on Tundra's of the vintage of his truck.

In view of the foregoing, please be advised that we have counseled Mr. **Example** that the above-described conduct and the related acts and/or omissions likely constitute unfair and deceptive acts or practices within the meaning of M.G.L. c. 93A., the Massachusetts Consumer Protection Act. These acts include, but are not limited to the following:

(1) Toyota's failure to timely or otherwise notify Mr. **Descent** of the history of corrosion experienced by other Tundra owners so that Mr. **Descent** could have avoided the failure of his chassis and/or trade in his vehicle when it had retained value; and

(2) Toyota's failure to timely or otherwise notify Mr. **Sector** of the pervasive and dangerous design/manufacturing defect which it knew or should have known was present in the Tundra truck which it sold to him at full market value; and

(3) Toyota's refusal to repair the motor vehicle; and

(4) Toyota's refusal to offer Mr. **Sector** as a trade for a new or used vehicle from an authorized Toyota dealer the fair market value for a 2000 Tundra without the defective frame.

In light of these dircumstances, demand for compensation for damages caused by Toyota's unfair and deceptive conduct is hereby made as follows: (1) payment to Mr. **Sector** in the amount of \$10,000.00 representing the approximate fair market value of his truck without the corrosion damage; or (2) a trade-in allowance of \$9,000.00 on the Tundra in connection with the purchased of a replacement vehicle from Toyota; and (3) payment of legal fees and expenses in the amount of \$1,500.00.

Please note that should the unfair and deceptive acts and practices outlined in this correspondence be ultimately determined by a court of competent jurisdiction to have been engaged in willfully and in knowing violation of M.G.L. c. 93A, Toyota Motor Sales, U.S.A., Inc. may be subject to double or triple damages plus attorney's fees. You should be further advised that if I do not receive a proposal or offer in settlement or compromise reasonably dedicated to resolve this matter within thirty (30) days from the date which you receive this letter, I have been instructed by Mr. The to take all appropriate action to secure his full and substantial relief. Under G.L. c. 93A you have thirty (30) days to tender the requested relief or to make a reasonable written settlement offer.

Thank you for your prompt attention to this matter.

Very mily you Catanzano and Alen and Le Colongelier

٠.

APC/rab

cc: Mr.

CATANZARO AND ALLEN

ATTORNEYS AT LAW 100 Waverly Street Ashland, Massachusetts 01721

Telephone: (508) 881-4566 Facsimile: (508) 231-0975

Angelo P. Catanzaro Jennifer M. D. Allen

Rosemary A. Bosselait

Ronald M. Stone\* Of Counsel chi

\*Also admitted in Maine

November 9, 2009

#### Via Electronic Mail

Keith B. Rose, Esquire The Rose Law Firm, PLLC 501 New Karner Road Albany, NY 12205

Re: 2000 Toyota Tundra VIN: 5TBBT4415Y:

Dear Attorney Rose,

Pursuant to your conversation with my associate, Rosemary Bosselait, please find attached copies of the estimate and photographs that were included with the Demand for Relief Pursuant to M.G.L. c. 93A forwarded to Toyota Motor Sales, U.S.A., Inc. on or about October 1, 2009. It is my understanding that you will provide us with the procedure for securing a vehicle inspection with a TMS Field Technical Specialist at your earliest possible convenience.

Thank you.

Very truly yours,

CATANZARO AND ALLEN

Angelo P. Catanzaro

APC/rab Enclosures

Job Number:

TOMS AUTO BODY INC.

License #:RS000159 65 UNION STREET ASHLAND, MA 01721-1744 (508)881-4748 Fax: (508)881-7549

PRELIMINARY ESTIMATE

CUSTOMER COPI

Written By: THOMAS R MCCLEMENTS #5153 Adjuster:

Insured Owned Address Day Evening Inspec Location	r: Passes	Claim # Policy # Deductible: Date of Loss: Type of Loss: Point of Impact: 21. Undercarriage									
Insuranc	:e										
Company	••	Days to Repair									
VIN: 5TB Air Cond Intermite Clear Coa AM Radio Cassette	Search/Seek r Air Bag Cloth Seats	Prod Date: Odometer: Cruise Control Joan Mirrors Power Brakes Stereo Driver Air Bag Automatic Transmission Styled Steel Wheels									
NO.	OP. DESCRIPTION	QTY EXT. PRICE LABOR PAINT									
1	FRAME										
2*	Repl Frame assy Access Cab w/4WD w/auto trans	1 5920.78 28.0 <u>2.5</u>									
3	Add for 4 wheel drive	2.5									
4	Repl RT Front mount bolt	1 7.32									
5	Repl LT Front mount bolt	1 7.32									
6	Repl RT Front mount upper cushion										
7	Repl LT Front mount upper cushion										
8	Repl RT Front mount lower cushion										
. 9	Repl LT Front mount lower cushion										
10	Repl RT Front mount collar	1 8.32									
11	Repl LT Front mount collar	1 8.32									

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Job Number:

#### PRELIMINARY ESTIMATE

2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

·						
NO.	OP. DESCRIPTION					
12	Repl RT Front mount washer				۵ هه مه به مرد الله الله الله الله الله الله الله الل	
13	Repl LT Front mount washer	1	1.3	18		
14	Repl RT Center mount bolt		7.3			
15	Repl LT Center mount bolt	1	7.	32		
16	Repl RT Center mount cushion Access Cab	1	45.0	б4		
17	Repl LT Center mount cushion Access Cab	1	45.6	54		
18	Repl RT Center mount washer	1	6.7	75		
19	Repl LT Center mount washer	1	6.7	75		
20	Repl RT Rear mount bolt	1	7.3	34		
21	Repl LT Rear mount bolt		7.3			
22	Repl RT Rear mount cushion Access Cab		55.9			
23	Repl LT Rear mount cushion Access Cab	1	55.9	9		
24	Repl RT Rear mount washer	1	6.7	5		
25	Repl LT Rear mount washer	1	6.7	5		
26	Repl Bracket exhaust pipe type 1	1	22.9	5		
27	Repl Tow hook		134.1			
28	Repl RT Tow hook brkt		10.8			
29	Repl LT Tow hook brkt	1				
30	COOLING					
31	R&I Trans cooler			m	0.5	
32	EXHAUST SYSTEM					
33	Repl Muffler & pipe hanger front pipe	1	16.80	6		
34	Repl Muffler & pipe hanger center pipe rear	1	13.29	9		
35	Repl Muffler & pipe hanger muffler & pipe rear	1	22.01	1		
36	Repl Muffler & pipe hanger muffler & pipe front	1	13.29	e		
37	Rpl exhaust system			m	1.8	
38	R&I R&I exhaust assy rearward of manifolds			m	Incl.	
39*	R&I RT Front pipe 4WD			m	Incl.	
40*	R&I LT Front pipe 4WD			m	Incl.	
41	FRONT SUSPENSION					
42	Repl RT Lower cntrl arm	1	254.86	m	1.6	
43	Repl LT Lower cntrl arm	1	254.86	m	1.6	
44	Repl Bleed brake system	1		m	0.5	
45	WHEELS					

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Job Number:

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2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

NO.	OF.	DESCRIPTION	QTY	EXT.	PRICE	LABOR	PAINT
		Front R&I wheel	,			0.1	
47	R&I LT/	Rear R&I wheel			m	0.1	
48	R&I RT/	Front R&I wheel			л	0.1	
49	R&I RT/	Rear R&I wheel				0.1	
50		SEATS & TRACKS					
51*	R&I <u>RT</u>	Seat assy				1.0	
52*		Seat assy				1.0	
53*	R&I <u>RT</u>	Seat assy				0.6	
54*	R&I LT					<u>0.6</u> 0.6	
55		REAR SUSPENSION					
56	Repl RT : Cab	Leaf spring assy Regular 4.7 liter	1	660.2	28 m	1.0	
57		Leaf spring assy Regular 4.7 liter	1	660.2	28 m	1.0	
58		fount bracket #1	1	123.7	78		
59		fount bracket #1		123.7			
60		lount bracket #2		94.5			
61		lount bracket #2		94.5			
62	Repl RT S			196.1			
63	Repl LT S	hackle		196.1			
64	Repl RT U			52.0			
65	Repl LT U	-bolt		52.0			
66	R	EAR BUMPER					
67	Repl Trai	ler hitch dealer installed	1	268.0	0		
68#	Repl Trai	ler Hitch hardware	1	20.0	0		
69#	MISC		1		-		
70#				89.9	5 X		
71#		-CORROSIVE PRIMER					1.0
72#		BOLTED ON PARTS (NOT			-	3.0	
		D IN FRAME TIME)				÷	
		REEZE/COOLANT	1	20.00	Т		
74#		NNECT BAT & RESET ELECTRO				1.0	
75#	Repl UNDEF		1	19.50	) Т	0.5	
76#		CLIPS & HARDWARE	1				
77#		FF ALL FLUIDS	1				
78# 		& REFILL FUELTANK	1			1.0 M	
		Subtotals ==>	9	774.27	· <b></b>	47.6	3.5

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Job Number:

#### PRELIMINARY ESTIMATE

2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

Parts Body Labor Paint Labor Mechanical Labor Paint Supplies Body Supplies Sublet/Misc.	46.6 hrs @ \$ 46.50/hr 3.5 hrs @ \$ 46.50/hr 1.0 hrs @ \$ 70.00/hr 3.5 hrs @ \$ 25.00/hr 39.2 hrs @ \$ 5.00/hr	70.00 87.50
SUBTOTAL Sales Tax GRAND TOTAL	\$ 9967.82 @ 6.2500%	2457.42
ADJUSTMENTS: Deductible CUSTOMER PAY INSURANCE PAY	\$ \$1	

THIS ESTIMATE IS BASED ON OUR INITIAL INSPECTION AND DOES NOT COVER ANY ADDITIONAL PARTS AND/OR LABOR WHICH MAY BE REQUIRED TO RESTORE YOUR VEHICLE TO IT'S PRE-ACCIDENT CONDITION. PART(S) PRICES ARE SUBJECT TO INVOICE. NOT RESPONSIBLE FOR LOST OR STOLEN ITEMS.

PER MASSACHUSETTS REG. TITLE 212 CHAPTER 2.02(5), "THIS ESTIMATE HAS BEEN PREPARED AND SWORN TO UNDER THE PENALTIES OF PERJURY."

Job Number:

#### PRELIMINARY ESTIMATE

2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

Estimate based on MOTOR CRASH ESTIMATING GUIDE. Unless otherwise noted all items are derived from the Guide ARM8191, CCC Data Date 09/01/2009, 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) or ALT OEM (Alternative OEM) parts are OEM parts that may be provided by or through alternate sources other than the OEM vehicle dealerships. OPT OEM or ALT OEM parts may reflect some specific, special, or unique pricing or discount. OPT OEM or ALT OEM parts may include "Blemished" parts provided by OEM's through OEM vehicle dealerships. 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 LKQ, Qual Recy Parts, RCY, or USED. Reconditioned parts are described as Recond. 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 2010 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.

 09/15/2009 at 11:16 AM
 File# 45672-00033590
 Claim#

 Owner:
 Estimator: THOMAS R MCCLEMENTS

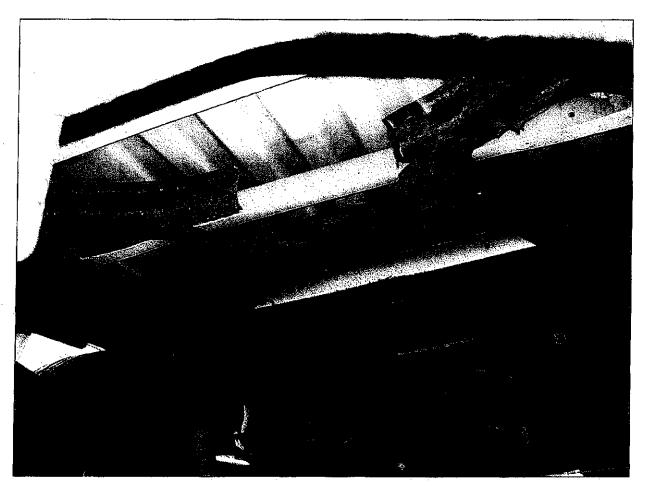
 2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT



09/15/2009 at 11:16 AM	File# 45672-00033590	Claim#
Owner:	Estimator:	THOMAS R MCCLEMENTS
2000 TOYO TUNDRA 4X4 AC	CESS CAB SR5 8-4.7L-FI 4D P/U WH	ITE Int:TAN

IMAGE REPORT

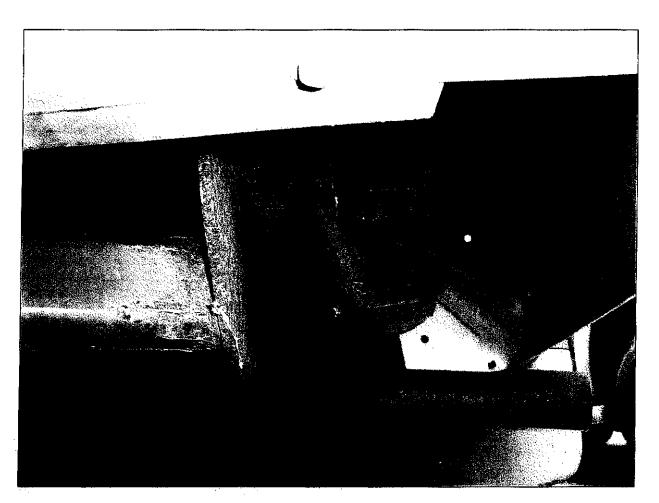


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 2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT



09/15/ <u>2009 at 11:16 AM</u>	File# 45672-00033590	Claim#
Owner:		Estimator: THOMAS R MCCLEMENTS
2000 TOYO TUNDRA 4X4 A	CCESS CAB SR5 8-4.7L-F	I 4D P/U WHITE Int:TAN

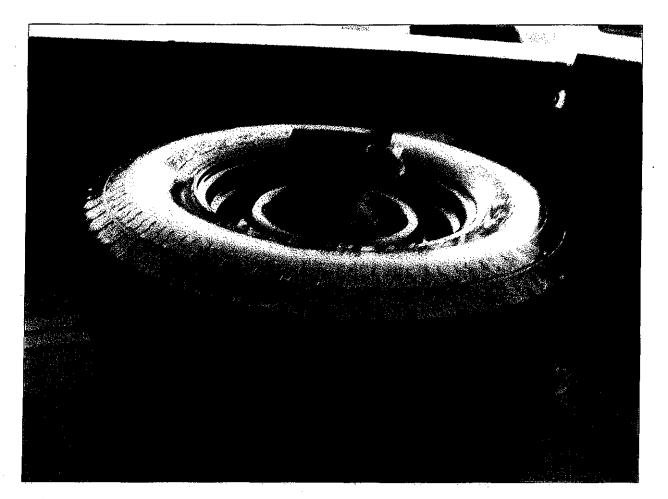
IMAGE REPORT



09/14/2009: BST01:

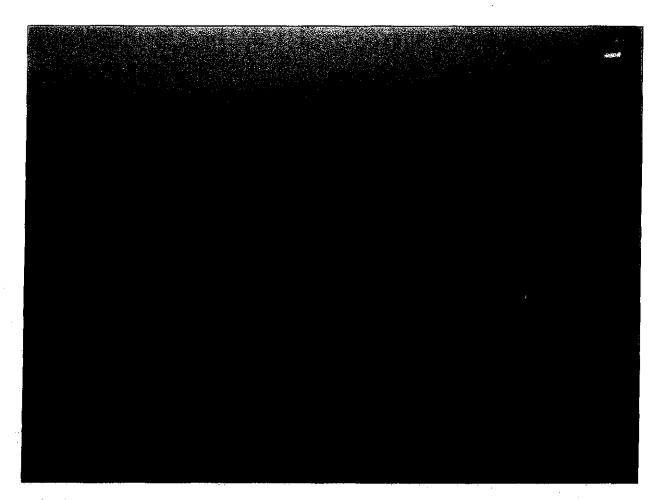
09/15	5/ <u>2009</u>	at	11:30	) AM	_ File	# 4	5672.	-0003	3590						Claim#
Owner	c:									Esti	mator:	THOMA	S R	MCCLEM	ENTS
2000	TOYO	TUND	RA 4)	(4 A	CCESS	CAB	SR5	8-4	71 71	4 D	P/II WH	ITTE TH	T	AN	

IMAGE REPORT



09/15/2009 at 11:30 AMFile# 45672-00033590Claim#Owner:Estimator: THOMAS R MCCLEMENTS2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT



 09/15/2009 at 11:30 AM
 File# 45672-00033590
 Claim#

 Owner:
 Estimator: THOMAS R MCCLEMENTS

 2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT



09/15/2009 at 11:30 AM File# 45672-00033590 Owner:

Claim#

 Owner:
 Estimator: THOMAS R MCCLEMENTS

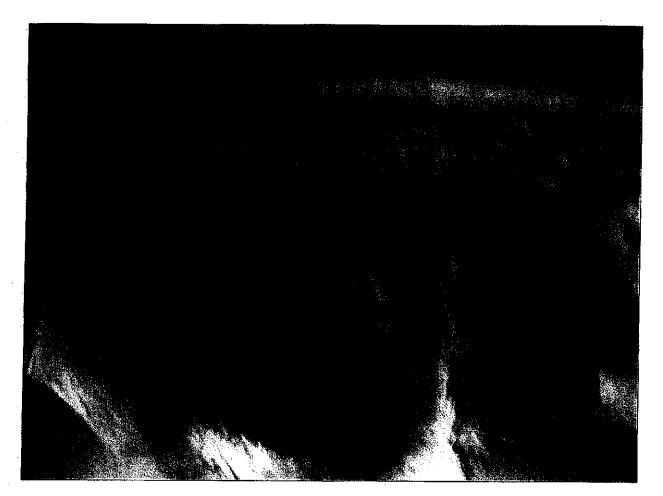
 2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT



IMAGE REPORT

IMAGE REPORT



09/15/2009 at 11:30 AM	File# 45672-00033590	Claim#
Owner:	Estimator:	THOMAS R MCCLEMENTS
2000 TOYO TUNDRA 4X4 AC	CESS CAB SR5 8-4.7L-FI 4D P/U WH	ITE Int: TAN

IMAGE REPORT



IMAGE REPORT

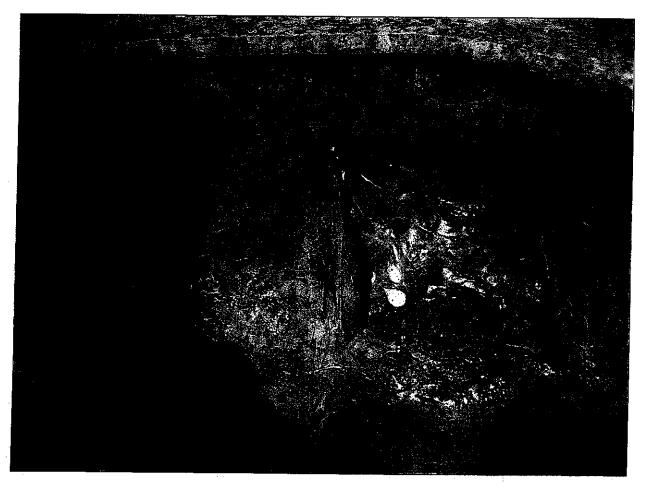
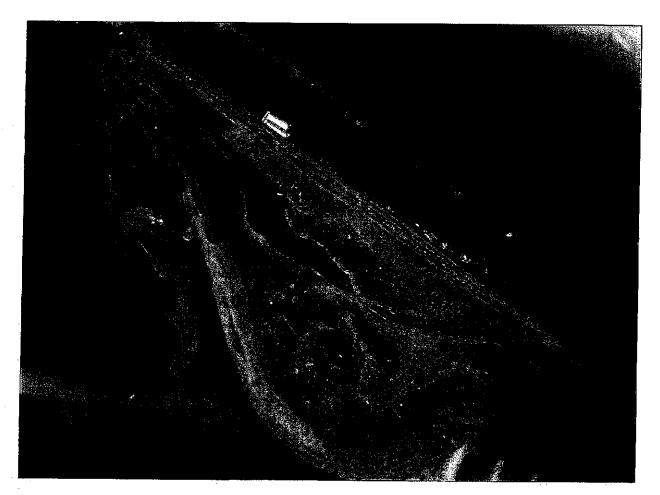


IMAGE REPORT



09/15/2009 at 11:30 mM	File# 45672-00033590	Claim#
Owner:	Estimator: THOMAS R	MCCLEMENTS
2000 TOYO TUNDRA 4X4 AC	CESS CAB SR5 8-4.71-FT 4D P/II WHITE Tot.T	זאז

IMAGE REPORT



09/15/2009 at 11:30 AM File# 45672-00033590 Claim# Owner: Estimator: THOMAS R MCCLEMENTS 2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT



09/15/2009 at 11:30 AM File# 45672-00033590 Claim# Owner: Estimator: THOMAS R MCCLEMENTS 2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT

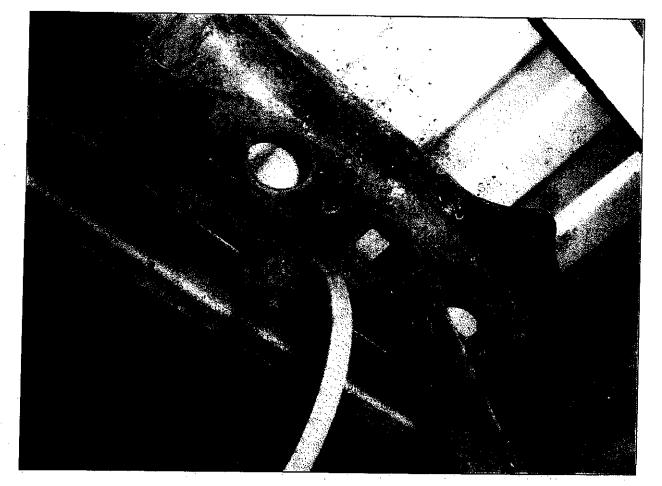


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Claim#

Estimator: THOMAS R MCCLEMENTS 2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT

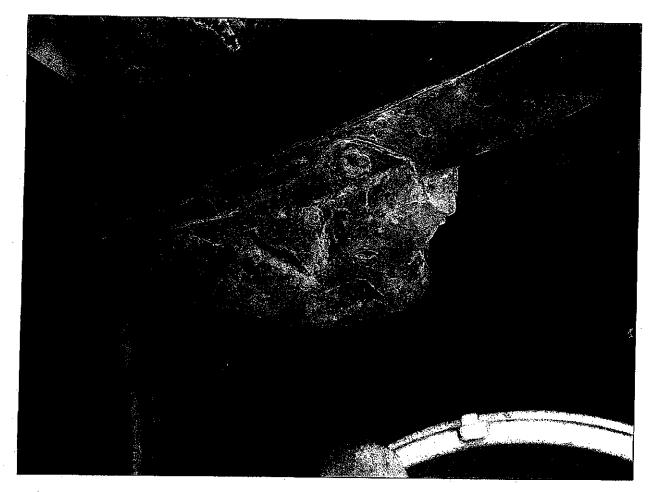


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IMAGE REPORT



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2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int:TAN

IMAGE REPORT



	File# 45672-00033590	Claim#
Owner:	Estimator:	THOMAS R MCCLEMENTS

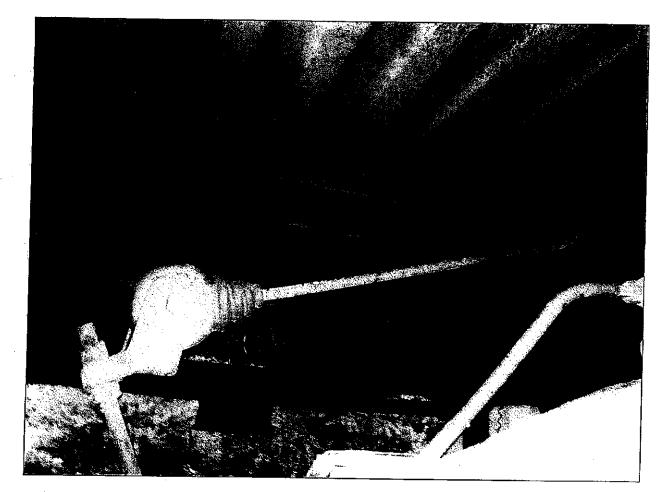
2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int: TAN

IMAGE REPORT



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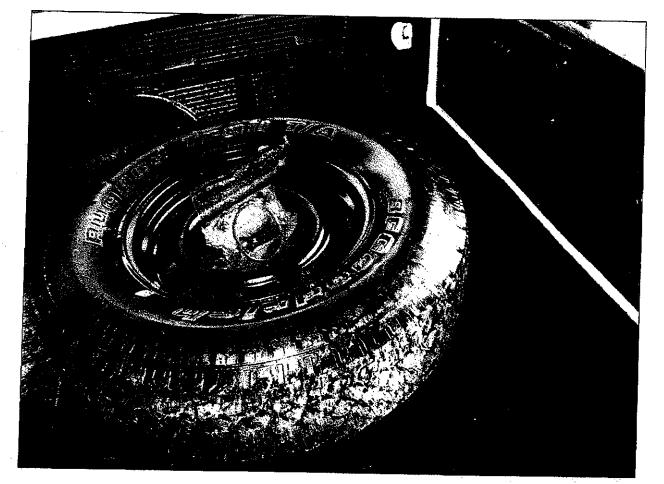
IMAGE REPORT



09/15/2009	at	11:30	Μл	File#	45672-00033590				Claim#
Owner:									Claim#
						Estimator:	THOMAS	R	MCCLEMENTS

2000 TOYO TUNDRA 4X4 ACCESS CAB SR5 8-4.7L-FI 4D P/U WHITE Int: TAN

IMAGE REPORT



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 Estimator: THOMAS R MCCLEMENTS

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IMAGE REPORT

