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Office of the General Courteel

Ford Motor Company Parkiane Towers West Suits 400 Three Parkiane Boulevard Dearborn, Michigan 48125-2588

July 1, 1999

Alistate Insurance Company P.O. Box 168288 Irving, TX 75016-8288

ATTENTION: RECOVERY DEPARTMENT

Re:

Claimant:

D/E:

Y/Claim #:

March 30, 1999

#### Dear Sirs:

We acknowledge your recent contact to Ford Motor Company. Your complaint has been directed to this office for further handling. In order to assist us in evaluating your claim, we request that you provide us with the following information:

	1.	The date of Incident and the city and state in which it occurred.
X	2.	A complete description of the incident, including events which occurred
		prior to and subsequent to the loss.
X	3.	A copy of the police and/or fire report.
	4.	For each person atleged injured: full name, date of birth, home address, markal status and name of spouse, social security number, occupation, a complete description of the injuries, the names and addresses of all treating physicians, and copies of all medical bills and reports.
X	5.	The vehicle year, model, and serial number.
×	6.	The mileage on the vehicle at the time of the incident.
×	7.	Original photographs of the vehicle's damage, <u>from several different engles,</u> or color laser copies.
	8.	Original photographs of the inside of the vehicle showing the steering wheel, dash and roof areas.
П	9.	Original photographs of the accident scene showing the grade of the road.
	10.	What is the alleged defect?
Ø	11.	Documentation to substantiate your defect allegation, including a copy of your expert's report and the expert's original photographs.
П	12.	Has the alleged defective part been repaired or replaced?
	13.	The present location of the alleged defective part and the vehicle.
	14.	The repair estimate, repair order, or your total loss worksheet for the vehicle's damage, and copies of draft payments.
M	15.	A complete service history for the subject vehicle, including any tune-

use or oil abonder

		마음 이 때 어떻게임하다.
Ø	16.	List any after market additions or modifications that were made to the vehicle.
⊠	17.	We will be pleased to conduct non-destructive testing on your alleged defective part should you choose to remove the part and assembly and ship it all your own expense. Please follow the directions listed in the attached shipping instructions.
	18.	Lost wage verification (if applicable).
	19.	Was the parking brake applied?
	20.	Was the engine running?
	21.	Were the keys in the ignition?
Ō	22.	Has any insurance company been advised of this incident? If so, please state—the name, address, and telephone number of those insurance companies; their claim number; and the agent's name.
	23.	If an attorney has been retained by you to settle this claim, please include his/her name, telephone number, and address.
	24.	If this vehicle was purchased as used by the insured please provide: the date of purchase, mileage at the time of purchase, and from whom the vehicle was purchased.
	25.	Other:

Once we are in receipt of the requested information, it will be reviewed and you will be notified of our decision concerning your claim. Should you not send all of the requested information and materials within 45 days, we will assume that you are not interested in pursuing a claim and we will close our file.

Please be advised that all necessary steps must be taken to ensure that the subject vehicle and all of its component parts are maintained and preserved for trial. Ford Motor Company has the right to inspect the vehicle and remove and test any component part that you claim to be defective, and to be presented with the vehicle and the subject component part(s) at the time of trial, should litigation ensue from this informal claim.

If you propose to repair the vehicle for continued usage, such repairs may not be performed until after Ford Motor Company has inspected the vehicle and removed and tested any component part you claim to be defective or advised you in writing that it does not intend to perform such inspection and/or testing at this time. But even in that event, Ford Motor Company will insist that all components claimed to be defective are maintained and preserved for trial.

Sincerely,

Nadine Grabowski Claims Analyst

dmb

## Allstate<sup>\*</sup>

ALLSTATE INSURANCE COMPANY P.O. BOX 148288 IRVING TX 750168288 05/20/99

FORD MOTOR COMPANY 3 PARKLAND BLVD DEERBORNE MI 48126 Night Al 5 836

IN REPLY REFER TO:

CLAIM NUMBER: KDP
OUR INSURED: COMPANY COMPANY

MERTON

WΙ

OUR INVESTIGATION OF THE LOSS IN WHICH YOU WERE INVOLVED INDICATES THAT YOU ARE RESPONSIBLE FOR THE DAMAGES SUSTAINED BY OUR POLICYHOLDER.

WE HAVE MADE A SETTLEMENT WITH OUR INSURED AND OUR INSURED'S CLAIM AGAINST YOU HAS BEEN ASSIGNED TO US.

IF YOU ARE NOT INSURED FOR THIS LOSS, PLEASE CONTACT THIS OFFICE TO NEGOTIATE PAYMENT.

IF YOUR INSURANCE BOES COVER THIS LOSS, JUST FILL IN THE INFORMATION ABOUT YOUR INSURANCE COMPANY BELOW AND RETURN THIS LETTER IN THE ENCLOSED ENVELOPE. WE WILL THEN GET IN TOUCH WITH YOUR INSURANCE COMPANY.

SINCERELY, RECOVERY DEPARTMENT ALLSTATE INSURANCE COMPANY

CAD:	M
CARRY INSURANCE POLICY NO	
NAME OF COMPANY	_
Y ADJUSTER (CHOOSE ONE) IS	_
ADDRESS	
HAVE REPORTED (OR WILL REPORT) THIS LOSS TO MY INSURANCE	
BIGNED: DATE	

POLICY NUMBER

ACLES N. S. SAVTIN

SSAUTIN

SSAU

CHCS-065-LC1-3736

VZ: a	₹ <b>)</b>
ADJUSTER_	l
170	SETTLEMENT SUMMARY - Total Loss Básis
Date: Assignment	Agreed Activat Cash Value 3 / 45/6.40
First Offer 77	(il different than amount shown on front side of this form, explain in
Oraft Issued 1/16 # (price X	diary section)
/	798 38
TRANSACTION REASON CODE	Sales Tax (If applicable) \$
	License/Tille legs \$ = 2-1 Chi
Owner's Certificate Attached	Total Additions \$ \$19.38
	Total : 15 3 35.35
# not, when?	
	Lesa Deductible (if applicable)
<u>- · </u>	Amount Pald (100) = 15 285:38)
	\$75.00 Coded so H7? D Yes D No
	SETTLEMENT SUMMARY PEpair Basis (To be completed by Asia Sale
	11-
	= C147 Amount \$ 100, 680 .CC
	— Deductible : \$
<del></del>	Depreciation
	Total
Stanled area, to be completed by Control Schenge Foundary	Allatele Loss \$
Section 1	minimal years old or falls needed to support total loss declaios.
NAME OF RUYER	BLYER BID AMOUNT DATE
Date Title Piccriver Date Title to Buyer Date NA	TO Motified
- Sa Namen Sa	
1. IDENTIFICATION I	IL LOSS AND SALVAGE REPORT PLEASEPRINT CLEARLY Date  ### Date ### 19/9/9/9
state number degk i itemselmi	V.J.N. pudel body state
·	1445S
TYPE OF SALVAGE: Collision 1 Fin 2	Immeration 3 Total Theft Unrecovered 4 Total Theft Recovered 5
	har Truck 3 Rec. Veln. 4 Trukker is Boat 6 Metercrycle 7 Office 4 50
(theo could disjust lyses (0 LO 3/36/99)	GLATT. home phone Se
data purchased new used	
1/55 \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	HOTE STATE TO UN STATE TO
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	FIZ S STREET STR
2. SALVAGE Location of Inspection	
Substge diswed for	Colorated Salvage Velue 5
	Storage\$Total Advanced Face \$
Advance Changes Paid By Adjuster: Yes N	a Amount \$Storage Rate Per Day \$
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	771/87
	2001
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04/09 '99 1 P25 NO.625 01/01

MARKET CLAIM OFFICE P O BOX 744 MILWAUKEE WI #3201

PHONE NUMBER: 414-821-9700 OFFICE HOURS: MONDAY-FRIDAY 600-444

April 9, 1999

MERION WI

Allstate Insurance Company Claim Number:

Dur Insured:

Date of Loss: March 30, 1999

Dear Micheel.

Per our conversation, your 1995 Ford F-150 will not be a generable unit because of the extent of damen done to it. The Ford, win. 1FT6X14Y581 was destroyed on 3/10/99 with the odometer showing 70,000 wiles. Please use this letter to cancel your extended warranty and the credit disability policy. If there are any other questions please contact me at 414-821-2559.

incere)

JOHN BORUCKI

state Property-Casualty Claim Service Organization

**\$1606/0/01/1** 

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## **Allistate**<sup>\*</sup>

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ALLSTATE INSURANCE COMPANY P.O. BOX 21169 ROANOKE VA 24018	05/20/99	
WHATE AN STORE NO.		
Space The ter		
ALLSTATE INBURANCE COMPANY P.O. BOX 21149 ROANOKE VA 24018  FORD MOTOR COMPANY 3 PARKLAND BLVD. DEERBORNE MI 48126 IN REPLY REFER TO:	336	
IN REPLY REFER TO:		
CLAIM NUMBER: OUR INSURED: ACCIDENT DATE: 03/30/99 LOCATION:	MERTON WI	
AMOUNT OF LOSS: \$ 13,597.53		
OUR INVESTIGATION OF THE LOSS IN WHICH YOU INDICATES THAT YOU ARE RESPONSIBLE FOR THE BY OUR POLICYHOLDER.		
WE HAVE MADE A SETTLEMENT WITH OUR INSURED CLAIN AGAINST YOU HAS BEEN ASSIGNED TO US.	AND DUR INSURED'S	
IF YOU ARE NOT INSURED FOR THIS LOSS, PLEAS OFFICE TO NEGOTIATE PAYMENT.	E CONTACT THIS	
IF YOUR INSURANCE DOES COVER THIS LOSS, JUSTINFORMATION ABOUT YOUR INSURANCE COMPANY BE LETTER IN THE ENCLOSED ENVELOPE. WE WILL T WITH YOUR INSURANCE COMPANY.	LOW AND RETURN THIS	
BINCERELY, RECOVERY DEPARTMENT ALLBTATE INSURANCE COMPANY		
	CAO:	н
I CARRY INSURANCE POLICY NO. UITH NAME OF COMPANY		<u>-</u> -,.
AGENT MY ADJUSTER (CHOOSE ONE) IS MY CLAIM NO IS ADDRESS		
I HAVE REPORTED (OR WILL REPORT) THIS LOSS COMPANY YES NO		
STONE II:	DATE	

Alistate

| Company | Comp

865-LC1-3748

#### ALLSTATE INSURANCE COMPANY NORTH CENTRAL PROPERTY 965 PRAIRIE CENTER DR EDEN PRAIRIE, NN. 55344 (800) BA9 - 0510

WORK COPY

CONTENTS DAMAGE ESTIMATE

CLAIN NUMBER CLAIM REP: NOUGK

/ BESK LOCATION: NTN CLAIMANT: G1 AUJUSTMENT: CO

DATE OF LOSS: 3/30/99

INSUREO:

HOME PHONE:

MERTON BUSINESS INCOME:

LOSS LOCATION:

MERTON

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#### \*\* CLEANING SUMMARY \*\*

	CLEANING	SALES TAX	TOTAL CLEANING
INSURED CONTRACTOR BENERAL CLEANING	65.00 8.00 192.00	,00 ,00, ,06	85.00 8.00 192,00
TOTALI	<b>285.</b> 00		285.00 DEPRECIATION: 00 TOTAL CLEANING: 285.00

#### CATEGORY/SUNMARY \*\*

	REPLACEMENT COST	DE PÆ .	ACV	SALES TAX TOTAL	TOTAL ACV	LIMIT	CATEGORY ,,,,, TOYAL,,,,,
-01 -	APPLIANCES-MAJUR			5		distribution of the state	er bereit er et de <b>kans</b> e
Appendings	5.99	2.40		200	2,57	The second	0.12.74.37
204	AUDIO EQUIPMENT	;-		7-1"	~00 <b>00</b>	September 1	- Pale
	239,99	67.20	172.79	.00	172.79		172.79
08 - 8	CLOTHING-MEN'S					-	
	B9.98	31.49	58,49	.00	56.49		58,49
49 -	CLOTHING-YOMEN'S						2.
	35.00	12.25	22.75	.00	22.75		22.75
12 -	FURNITURE - ACCE	NT					
	14.99	3.75	11.24	.00	11.24	4	11.24
13 -	FURNITURE - HARD	l				Š	
	43.79	13,20	30.79	.00	30.79		30.79

WORK COPY

CONTUS DAMAGE ESTIMATE

LAIH NUMBER: CLAIM REP: NOWAK BESK LOCATION: NTN CLAIMANT: 01 ADJUSTMENT: 00 DATE OF LOSS: 3/30/99

#### \*\* CATEGORY SUMMARY \*\*

	REPLACEMENT COST	DEPR	ACV .	SALES TAX TOTAL	TOTAL ACV	LINIT	CATEGORY TOTAL
17 -	HOUSEWARES						
	58,12	17.70	50.42	.00	50,42		50.42
30 -	COURTS & RESRE	AFION					
	150.82	52,88	97.96	.00	97.96		92.94
80.	TOOLS - HAND						
	304.56	60.50	246.06	.00	246.63		246.06
32 -	TOBLS - POWER						
	75,99	15,20	60.79	.00	60.79		60.79
3 <b>7</b> -	YARD & GARDEN						
•	231.82	51.57	100.25	.00	180.25		180.25
99 -	MISCELLANEOUS						
	3250.21	465,58	2764.63	. 00	2764.63		2764,63,
TOTA	L; 4513.46 .	813.70	3699.76	.00	3699.76		
		,	2	#			
				15	EYNAI YN	しにもけんりく・	3400 74

\*\* FINAL ESTIMATE SUMMARY \*\*

TOTAL CLEANING: 285.00 TOTAL INVENTORY: 3499.76

DEDUCTIBLE: ,

250.00

NET ESTIMATE:

3734.76

HORK COPY

LAIN NUMBER:

LAIM REP. NOWAK

CON CATS DAMAGE ESTIMATE DESK LOCATION: NTN CLAIMANT: 01 ADJUSTMENT: 00 DATE OF LOSS: 3/30/99

#### \*\* CLEANING ITEM BETAILS \*\*

- GAMAGE AREA: GARAGE	LEVELI	1 **	-	
	C/I	, QTY	UNIT- COST	TOTA!.
SMOKET JOE GRILLCLEAN ONLY	ľ	1	3.50	3.50
METTLE, LARGECLEAN ONLY	1	i	2.50	2.50
UMP OIL CANCLEAN ONLY	_	1	1.00	1.00
-PLITTING MULECLEAN ONLY	1	1	2,50	2,50
BATTERY CHARGERCLEAN ONLY	1	1	4.50	4.50
EVEL, ALUMINUM, 4'CLEAN ONLY	c	1	· 3.50	3.50
HANDLE, WOODCLEAN UNLY	1	1	1.00	1.00
: TRE TRONCLEAN ONLY	. <b>1</b>	1	1.00	1.00
ENCH BET COVERCLEAN ONLY	I	1	1.00	1.00
SAWCLEAN ONLY	1 /	1	1,50	1,50
SEVER SNAKECLEAN CHEY A See	T	1	1,00	
HAMMERCLEAN ONLY	tan di		1.50	
CROU BAR-CLEAN UNLY			1.00	
TOOL BOX WITH TOOLS CLEAN ONLY	I	2	.10.00	20.00
MOP HANGLECLEAN ONLY	1	·1	1.00	1.00
TRAILER HITCH AND BALLCLEAN OF	NLY 1	1	2,00	2,00
ALUMINUM SPRIKLING CANCLEAN OF	ALY 1	· 1	1.00	1.00
POWER EGGERCLEAN UNLY	C	1	4.50	4.50
VAN WHEELCLEAN ONLY	1	2	-5. <b>0</b> 0	. 10.00
TIRE, VAN, UNIROYLA, P29575 R15	M+9CL.EAI	A CINLY	5.00	15.00

HORK COPY

## CONTES DAMAGE ESTIMATE

LAIN NUMBER: CLAEM REP. NOUAK DESK LOCATION: NTN CLAIMANT FOT ADJUSTMENT, OC DATE OF LOSS: 3/30/99

#### \*\* CLEANING ITEN DETAILS \*\*

** DAMAGE AREA: GARAGE	TEAET	: 1 **			
	·C/I	QTY	UNIT COST	TOTAL	
OUG CHOKE CHAINCLEAN ONLY	ı	1	Ť.00	1.00	
HALTI-KEEZECTENK GATT	μ	.1	1.66	1.00	
906 STAKECLEAN ONLY SCREENCLEAN ONLY	ì	1	1.05	1.00	
WEEL RIMSCLEAN ONLY	1	1 .	1.00	1.00	
number of the state of the stat	ĭ	2	5.00	10.00	

#### \*\* GENERAL CLEANING \*\*

	HOURS	RATÉ	MATERIAL	ALLOWANCE	TOTAL
NSURED	2.4	80,00	. 00	.00	192.00
	2	-	// TOTAL (	GENERAL CLEANING	192.00

MENERAL CLEANING EXPLANATION \*\*
12 HOURS EACH

CLEANING ABOVE BY 12 HOURS EACH AT \$8.00 PER HOUR, INCLUDES GENERAL CLEANUP AND DEBRIS REMOVAL OF CONTENTS IN GARAGE

Charling British Care Services

MORK COPY

## CON TE DAMAGE ESTEMATE

CLAIN NUMBER: DESK LOCATION: NTN CLAIMANT: 01 ADJUBTMENT: 00 CLAIM REP: NUWAK DATE OF LOSS: 3/30/99 CLAIM REP: NOWAK

#### \*\* INVENTORY ITEM DETAILS \*\*

AGE ORIG. ——REPLACEMENT—— DEPRECIATION ACV  WASHING MACHINE HDSE 01 1 0 0 2 0 5.97 5.97 2.40 3.59  RADIOZOASSETTELTURINABLE, MAGNAVGX, MODEL # MX1400 8K01, 04 1 10 0 2 0 166.60 160.00 160.00 44.00 96.00  CD WALKMANN, KOSS 04 1 6 4 2 1 79.99 79.99 79.99 3.20 76.79  SWEAT SHIRT 08 2 0 0 2 0 15.00 15.00 30.60 10.50 19.50  JACKEY 08 1 0 0 2 0 50.00 50.00 50.00 17.50 32.50  THOMG SLIPPERS, PLASTIC 08 2 0 0 2 0 4.99 9.98 3.49 6.49  BOOTS 09 1 0 0 2 0 35.00 35.00 12.25 22.75  CHAISE LOUNGE, VINYL 2 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC 13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC 13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  COOKING POT, ALUMINUM 17 1 0 0 2 0 40.00 40.00 14.99 3.75 11.24  ALUMINUM WINDOW CLEANER 17 1 0 0 2 0 5.99 5.99 1.20 2.79  CHITSTHANS TREE STAND 17 1 0 0 2 0 9.99 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY 17 1 0 0 2 1 3.49 3.49 .00 3.49  COUCLER, IGLOO 52 17 1 0 0 2 1 18.99 3.49 .00 3.49  COUCLER, IGLOO 52 17 1 0 0 2 1 18.99 3.49 .00 3.49	** DANAGE AREA: BARAGE	LEVEL: 1 **	*		
MASHING MACHINE HDSE 01 1 0 0 2 0 5.99 5.99 2.40 3.59 RADITO/CASSETTE/TURNTABLE, MAGNAVGX, MODEL * MX1400 8K01, 04 1 10 0 2 0 1660.00 160.00 140.00 44.00 96.00 GD WALKMANN, KOSS 04 1 6 4 2 1 79.99 79.99 79.99 3.20 76.79 SWEAT SHIRT 08 2 6 0 2 0 15.00 15.00 30.60 10.50 19.50 JACKEY 08 1 6 0 2 0 30.00 50.00 17.50 32.50 THOMG SLIPPERS, PLASTIC 08 2 0 0 2 0 4.99 9.99 3.49 6.49 800TS 09 1 0 0 2 0 35.00 35.00 12.25 22.75 CHAISE LOUNGE, VINYL 2 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC 13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC 13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC 13 1 0 0 2 0 5.99 3.99 1.20 2.79 COOKING POT, ALUMINUM 17 1 0 0 2 0 5.99 5.99 2.10 3.89 CHAISE THE SHARE 17 1 0 0 2 0 5.99 5.99 2.10 3.89 CHRISTIMAS TREE STAND 17 1 0 0 2 0 5.99 5.99 2.10 3.89 CHRISTIMAS TREE STAND 17 1 0 0 2 1 3.49 3.49 .00 3.49 COURT, IGLOG 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 COURT, IGLOG 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 COURT, IGLOG 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 COURT, IGLOG 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 COURT, IGLOG 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 COURT, IGLOG 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 COURT WITH FRANE, 000	. ARE COTA	nen .	artinetta vi	DECTATION.	
UASHING MACHINE HDSE  O1 1 0 0 2 0 5.99 5.99 2.40 3.59  RAGIO/CASSETTE/TURNTABLE, MAGNAVGX, MODEL * HX1400 8K01,  O4 1 10 0 2 0 160.00 160.00 160.00 64.00 96.00  CD UALKMANN, KOSS  O4 1 0 4 2 1 79.99 79.99 79.99 3.20 76.79  SURAT SHIRT  O8 2 0 0 2 0 15.00 15.00 30.00 10.50 19.50  JACKET  O8 1 0 0 2 0 50.00 50.00 50.00 17.50 32.50  THONG SLIPPERS, PLASTIC  O8 2 0 0 2 0 4.99 9.98 3.49 6.49  800TS  O9 1 0 0 2 0 35.00 35.00 12.25 22.75  CHAISE LOUNGE, VINYL  2 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 0 5.99 3.99 1.20 2.79  COOKENG POT, ALUMINUM  17 1 0 0 2 0 4.99 3.75 11.24  ALUMINUM HINDOU CLEANER  17 1 0 0 2 0 5.99 5.99 2.10 3.89  CHRISTMAS TREE STAND  17 1 0 0 2 0 9.99 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 0 9.99 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 1 3.49 3.49 .00 3.49  COOLER, IGLOO 52  17 1 0 0 2 1 3.49 3.49 .00 3.49  COUCER, IGLOO 52  17 1 0 0 2 1 8.99 18.99 3.80 15.19	ADE . UNIO	KENTU	TENENI UCI	KECI BEYON	4.744
01 1 0 0 2 0 5.99 5.99 2.40 3.59 RAGIO/CASSETTE/TURNTABLE, MAGNAVQX, MODEL # MX1400 8K01, 04 1 10 0 2 0 160.00 160.00 64.00 94.00 ED WALKMANN, KOSS 04 1 0 4 2 1 79.99 79.99 79.99 3.20 76.79 SWEAT SHIRT 08 2 0 0 2 0 15.00 15.00 30.90 10.50 19.50 JACKET 08 1 0 0 2 0 50.00 50.00 50.00 17.50 32.50 THONG SLIPPERS, PLASTIC 08 2 0 0 2 0 4.99 9.99 3.49 6.49 800TS 09 1 0 0 2 0 35.00 35.00 12.25 22.75 CHAISE LOURGE, VINYL 2 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC 13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC 13 1 0 0 2 0 73.99 3.99 1.20 2.79 COOKING POT, ALUMINUM 17 1 0 0 2 0 14.99 3.99 1.20 2.79 LAUMINUM WINDOW CLEAMER 17 1 0 0 2 0 5.99 5.99 3.75 11.24 FLOOR MAT 17 1 0 0 2 0 5.99 5.99 2.10 3.89 CHRISTMAS TREE STAND 17 1 0 0 2 0 9.99 9.99 2.50 7.49 CARPET CLEANER SPRAY 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 5.99 3.80 15.19	CHI WIT TRAME USE AAC CUST	UNII CUS:	TOTAL COST	IVIAL	AUV
01 1 0 0 2 0 5.99 5.99 2.40 3.59 RAGIO/CASSETTE/TURNTABLE, MAGNAVQX, MODEL # MX1400 8K01, 04 1 10 0 2 0 160.00 160.00 64.00 94.00 ED WALKMANN, KOSS 04 1 0 4 2 1 79.99 79.99 79.99 3.20 76.79 SWEAT SHIRT 08 2 0 0 2 0 15.00 15.00 30.90 10.50 19.50 JACKET 08 1 0 0 2 0 50.00 50.00 50.00 17.50 32.50 THONG SLIPPERS, PLASTIC 08 2 0 0 2 0 4.99 9.99 3.49 6.49 800TS 09 1 0 0 2 0 35.00 35.00 12.25 22.75 CHAISE LOURGE, VINYL 2 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC 13 1 0 0 2 0 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC 13 1 0 0 2 0 73.99 3.99 1.20 2.79 COOKING POT, ALUMINUM 17 1 0 0 2 0 14.99 3.99 1.20 2.79 LAUMINUM WINDOW CLEAMER 17 1 0 0 2 0 5.99 5.99 3.75 11.24 FLOOR MAT 17 1 0 0 2 0 5.99 5.99 2.10 3.89 CHRISTMAS TREE STAND 17 1 0 0 2 0 9.99 9.99 2.50 7.49 CARPET CLEANER SPRAY 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 1 3.49 3.49 .00 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 3.49 CGOLER, IGLOO 52 17 1 0 0 2 0 5.99 3.80 15.19	NACUTNG MARKYNE UDDE				
RAGIO/CASSETTE/TURNITABLE, MAGNAVGX, MODEL # MX1400 8K01,  04	· ·	* ee	5 00	2.46	2 50
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SHEAT SHIRT  OR 2 0 G 2 D 15.00 15.00 30.60 10.50 19.50  JACKET  OR 1 0 0 2 D 50.00 50.00 17.50 32.50  THONG SLIPPERS, PLARIC  OR 2 0 G 2 D 4.99 9.98 3.49 6.49  GOOTS  OP 1 0 0 2 D 35.00 35.00 12.25 22.75  CHAIRE LOURGE, VINYL  2 1 0 G 2 D 14.99 14.99 3.75 11.24  HEAGBOARD  13 1 0 0 2 D 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 D 3.99 1.20 2.79  COOKING POT, ALUMINUM  17 1 0 G 2 D 14.99 14.99 3.75 11.24  ALUMINUM WINDOW CLEANER  17 1 0 0 2 D 5.99 3.99 1.05 1.94  FLOOR HAT  17 1 0 0 2 D 5.99 5.99 2.10 3.89  CHRISTMAS TREE STAND  17 1 0 0 2 D 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 T 3.49 3.49 .00 3.49  COOLER, IGLOO 52  17 1 0 0 2 D 18.99 18.99 3.80 15.19	04 1 6 4 2 1 73	99 70 99	73.00	3 30	74 70
OS 2 6 6 2 D 15.00 15.00 30.60 10.50 19.50  JACKET OS 1 6 6 2 D 50.00 50.00 50.00 17.50 32.50  THONG SLIPPERS, PLASTIC OS 2 6 6 2 D 4.99 9.99 9.99 2.50 7.49  CHAISE LOUNGE, VINYL 2 1 0 6 2 D 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC 13 1 0 0 2 D 40.00 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC 13 1 0 0 2 D 73.99 1.20 2.79  COOKING POT, ALUMINUM 17 1 0 0 2 D 14.99 3.75 11.24  ALUMINUM WINDOW CLEANER 17 1 0 0 2 D 73.99 1.05 1.74  FLOOR HAT 17 1 0 0 2 D 79.99 7.99 2.50 7.49  CARPET CLEANER STRAND 17 1 0 0 2 D 9.99 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY 17 1 0 0 2 D 9.99 9.99 3.49 0.00 3.49  COOLER, IGLOO 52 17 1 0 6 2 D 18.99 18.99 3.80 15.19	SUPAT SHIDT	27.177	,,,,,	4.20	70.77
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08  2  0  6  2  0  4.99  9.98  3.49  6.49  800TS  09  1  0  0  2  0  35.00  35.00  12.25  22.75  CHAISE LOUNGE, VINYL  2  1  0  0  2  0  14.99  14.99  3.75  11.24  HEADBOARD  13  1  0  0  2  0  40.00  40.00  12.00  28.00  TABLE LEGS, PLASTIC  13  1  0  0  2  0  3.99  3.99  1.20  2.79  COOKING POT, ALUMINUM  17  1  0  0  2  0  14.99  3.75  11.24  ALUMINUM WINDOW CLEANER  19  10  0  2  0  14.99  3.75  11.24  LAUNDOY BASKET, PLASTIC  17  1  0  0  2  0  5.99  2.10  3.89  CHRISTMAS TREE STAND  17  1  0  0  2  0  9.99  9.99  2.50  7.49  CARPET CLEANER SPRAY  17  1  0  0  2   1  3.49  3.49  .00  3.49  COGLER, IGLOG 52  17  1  0  0  2  0  18.99  18.99  3.80  15.19  PICTURE WITH FRANE, 000		34100	on i dia	17.00	D2.50
### SOOTS  OP 1 0 0 2 D 35.00 35.00 12.25 22.75  CHAISE LOUNGE, VINYL  2 1 0 6 2 D 14.99 14.99 3.75 11.24  HEADBOARD  13 1 0 0 2 D 40.00 40/00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 D 3.99 3.99 1.20 2.79  COOKING POT, ALUMINUM  17 1 0 0 2 D 14.99 3.75 11.24  ALUMINOM WINDOW CLEANER  19 1 0 0 2 D 14.99 3.75 11.24  LAUNDRY BASKET, PLASTIC  17 1 0 0 2 D 5.99 5.99 2.10 3.89  CHRISTMAS TREE STAND  17 1 0 0 2 D 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 T 3.49 3.49 0.0 3.49  COOLER, IGLOG 52  17 1 0 0 2 D 18.99 18.99 3.80 15.19  PICTURE WITH FRAME, 000	-	4.99	9.9H	3.49	A. 49
CHAISE LOUNGE, VINYL  2 1 0 0 2 D 14.99 14.99 3.75 11.24  HEADBOARD  13 1 0 0 2 D 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 D 3.99 1.20 2.79  COOKING POT, ALUMINUM  17 1 0 0 2 D 4.99 14.99 3.75 11.24  ALUMINUM WINDOW CLEANER  17 1 0 0 2 D 4.99 14.99 3.75 11.24  LAUNDRY BASKET FLASTIC  17 1 0 0 2 D 5.99 5.99 1.05 1.94  FLOOR MAT  17 1 0 0 2 D 5.99 5.99 2.10 3.89  CHRISTMAS TREE STAND  17 1 0 0 2 D 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 D 9.99 9.99 2.50 7.49  COOLER, IGLOG 52  17 1 0 0 2 D 18.99 18.99 3.80 15.19  PICTURE WITH FRAME, 000		4177	7170	5147	5.47
CHAISE LOUNGE, VINYL 2 1 0 6 2 B 14.99 14.99 3.75 11.24  HEADBOARD 13 1 0 0 2 D 40.00 40.00 12.00 28.00  TABLE LEGS, PLASTIC 13 1 0 0 2 D 3.99 3.99 1.20 2.79  COOKING POT, ALUMINUM 17 1 0 0 2 D 40.00 14.99 3.75 11.24  ALUMINUM WINDOW CLEANER 17 1 0 0 12 14.99 2.69  LAUNDRY BASKET, PLASTIC 17 1 0 0 2 D 5.99 5.99 2.10 3.89  CHRISTMAS TREE STAND 17 1 0 0 2 D 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY 17 1 0 0 2 T 3.49 3.49 00 3.49  COOLER, IGLOG 52 17 1 0 0 2 D 18.99 3.80 15.19  PICTURE WITH FRAME, COO		35.00	35.00	12.25	22.75
14.99 14.99 3.75 11.24  HEADBOARD  13 1 0 0 2 D 40.00 40/00 40.00 12.00 28.00  TABLE LEGS, PLASTIC  13 1 0 0 2 D 3.99 1.20 2.79  COOKING POT, ALUMINUM  17 1 0 0 2 D 4.99 14.99 3.75 11.24  ALUMINUM WINDOW CLEANER  19 1 0 0 2 D 2.69  LAUMOSY BASKET, PLASTIC  17 1 0 0 2 D 5.99 2.99 1.05  CHRISTMAS TREE STAND  17 1 0 0 2 D 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 D 9.99 9.99 2.50 7.49  COOLER, IGLOO 52  17 1 0 0 2 D 18.99 18.99 3.80 15.19  PICTURE WITH FRAME, 000		007.00	55155	12.20	22170
HEADBOARD  13		14.99	14.09	3.78	11.24
13 1 0 0 2 D 40.00 40.00 40.00 12.00 28.00 TABLE LEGS, PLASTIC  13 1 0 0 2 D 3.49 3.99 1.20 2.79 COOKING POT, ALUMINUM  17 1 0 0 2 D 14.99 3.75 11.24  ALUMINUM NINDOW CLEANER  17 1 0 0 2 D 2.69  LAUNDRY BASKET, PLASTIC  2.99 1.05 1.94  FLOOR HAT  17 1 0 0 2 D 5.99 5.99 2.10 3.89 CHRISTMAS TREE STAND  17 1 0 0 2 D 9.99 9.99 2.50 7.49 CARPET CLEANER SPRAY  17 1 0 0 2 D 9.99 9.99 3.49 00 3.49 COOLER, IGLOO 52  17 1 0 0 2 D 18.99 18.99 3.80 15.19 PICTURE WITH FRAME, 000		; ,	- * . * . *	W V - W	
TABLE LEGS, PLASTIC  13		00 40/00	40.00	12.00	28.00
13 1 0 0 2 D 3.99 3.99 1.20 2.79  COOKING POT, ALUMINUM  17 1 0 0 2 D 4.99 3.75 11.24  ALUMINUM WINDOW CLEANER  17 1 0 0 2 D 2.69  CHRISTMAS TREE STAND  17 1 0 0 2 D 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 T 3.49 3.49 00 3.49  COOLER, IGLOO 52  17 1 0 0 2 D 18.99 18.99 3.80 15.19  PICTURE WITH FRAME, COO		7			
COOKING POT, ALUMINUM  17		13.99	3.99	1.20	. 2.79
17 1 0 0 2 0 14.99 14.99 3.75 11.24 ALUMINUM WINDOW CLEANER  19 10 0 12 12 2.69  LAUNDRY BASKET, PLASTIC  17 1 0 0 2 0 5.99 5.99 2.10 3.89  CHRISTMAS TREE STAND  17 1 0 0 2 0 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 1 3.49 3.49 .00 3.49  COULER, IGLOG 52  17 1 0 0 2 0 18.99 3.80 15.19  PICTURE WITH FRAME, 000		( )		7	
ALUMINUM WINDOW CLEANER  17		14.99	14.99	3.75	11.24
17 1 0 0 12 16 2 17 2 18 2 18 2 18 2 18 2 18 2 18 2 18	ALUMINUM WINDOW CLEANER	e de transferier de pt	ett eri i ser eri <del>ne (<b>ligh</b> ti</del> tt i erie.	ing the displayer and with the	"
LAUNDRY BASKET, PLASIC:  17 1 0 0 2 0 2.99 2.99 1.05 1.94  FLOOR HAT  17 1 0 0 2 0 5.99 5.99 2.10 3.69  CHRISTMAS TREE STAND  17 1 0 0 2 D 9.99 9.99 2.50 7.49  CARPET CLEANER SPRAY  17 1 0 0 2 I 3.49 3.49 .00 3.49  COOLER, IGLOO 52  17 1 0 0 2 D 18.99 18.99 3.60 15.19  PICTURE WITH FRAME, 600		A 2489 4	WATER PERMANENT	96	2.69 **
2.99 2.99 1.05 1.94  FLOOR HAT  17					
FLOOR HAT  17		5784 Com 10 18 2.99	2.99	1.05	1.94
17 1 0 0 2 0 5.99 5.99 2.10 3.89 CHRISTMAS TREE STAND 17 1 0 0 2 D 9,99 9.99 2.50 7.49 CARPET CLEANER SPRAY 17 1 0 0 2 I 3.49 3.49 .00 3.49 COOLER, IGLOO 52 17 1 0 0 2 D 18.99 18.99 3.80 15.19 PICTURE WITH FRAME, 000			Valadina in the second	. •	
CHRISTMAS TREE STAND  17	17 1 0 0 2 0	5.99	5.99	2.10	3.69
CARPET CLEANER SPRAY:  17	CHRISTMAS TREE STAND				•
17 I 0 0 2 I 9.49 3.49 .00 3.49 COOLER, IGLOO 52 17 I 0 0 2 D 18.99 18.99 3.80 15.19 PICTURE WITH FRAME, COO	17 1 0 0 2 D	9,99	9.99	2.50	7.49
COOLER, IGLOO 52 17 1 0 0 2 D 18,99 18,99 3.80 15,19 PICTURE WITH FRAME, 000	CARPET CLEANER SPRAY	· -	×		
17 1 0 0 2 D 18.99 18.99 3.80 15.19 PICTURE WITH FRAME, 800	17 1 0 0 2 1	9.49	3.49	.00	3,49
PICTURE WITH FRAME, 000	COOLER, IGLOO 52				
•	17 1 0 0 2 D	18,59	18.99	3.80	15.19
	PICTURE WITH FRAME, 000	-			
17 1 0 0 2 D B.99 B.99 4.5G 4.49	17 1 0 0 2 0	6.99	6.99	4.50	4.49
UNBRELLA, BOLF	UMBRELLA, OCLF				
30 1 0 0 2 D 9.99 9.99 2,00 7. <b>9</b> 9	30 1 0 0 2 0	9.99	9.79	2,00	7.99
BASEBALL BAT, LITTLE SLUGGER	BASEBALL BAT, LITTLE SLUGGE	ER .			
30 1 0 Q 2 D 9.99 9.99 3.00 6.99	30 1 0 0 2 D	9.59	7.99	3.00	6.99

WORK COPY

CLAIM NUMBER: CLAIM REP: NOWAK CHO O THE DAMAGE ESTIMATE

DESK LOCATION: NTN CLAIMANT: 01 ADJUSTMENT: 00 DATE OF LOSS: 3/30/99

#### \*\* INVENTORY ITEN BETAILS \*\* .

** DAMAGE AREA: GARAGE	LEVEL: 1,*	*		
AGE GRIG. CAT STY YR/MO USE A/C COST		CEMENT DE TOTAL COST	PRECIATION TOTAL	acv
FRISHEG 30 3 0 0 2 D	7.99	23.97	8.29	18,56
BASEBALL GLOVE, LEATHER, CHILDS 30 1 0 0 2 B FOOTBALL, PLASTIC	12.99	12.99	3.90	4,56
30 3 0 0 2 B FOOTBALL, NERF	6.59	20.97	10.49	10.39
30 2 0 0 2 D VOLLEYBALL, PLASTIC	5.99	. 13.99	δ. <del>99</del>	8.99
30 1 0 0 2 D KNEE PAUS, PLASTIC	12.99	12.99	6 . <b>5</b> 0	z 40
30 1 0 0 2 D 8ASKETBALL	5.99	5.99	2.10	3 80
90 1 0 0 2 B SEAT CUSHIGN, BLEECHER SEAT TYPE	7.99 9.99	7,99	2.00	5.99
BICYCLE HANGER HOOKS, I PAIR  30 1 0 0 2 1	1,99	29.97 1.99	7,49 .60	22.49 1.99
TREE GAW, 65"	24.99	24199	8.75	16.24
CAR RAMP 31 2 0 0 2 D	19,99	39.98	4.00	33.98
ALUMINUM EXTENSION LADDER 18 (T	WO 8 SECTI	0NS)	10.00	39.99
WINDSHIELD SCRAPER—BRUBANTE	2.99	2,99		2.24
GIL ORAIN, WEEDCO	6.99	6,99	-35	6.64
SNOW SHOVEL, PLASTIC 91 1 6 6 2 B PUSH SHOVEL, ALUMINUM	7.99	7.99	2.00	5.99
31 1 0 0 2 D SPACE WITH FIBERGLASS HANDLE	7.99	7.99	2.00	5.99
31 1 0 0 2 D JUMPER CABLES, 8'	14.99	14.99	3. <b>00</b>	11.99
31 1 0 0 2 B HEAVY DUTY EXTENSION CORD, 3 PLU	8,99 BREA BREA	9.99 IKER, YELLO <b>U</b>	- 45	8.54
31 1 0 0 2 D HEAVY DUTY EXTENSION CORD, TO GA	17.99 RAGE DOUR C	17.99 DPENER, BĽACK	Э. 60	14.39
31 1 5 6 2 0	5 - 49	5.49	1.10	1 1

# ALLSTATE INSURANCE COMPANY 04/29/99 FAGE 067 WORK COPY OF CON REST BANAGE ESTIMATE

and the second

CLAIM REP: NOWAK

LAIM NUMBER: DESK LOCATION: NTN CLAIMANT: 01 AUJUSTMENT: 00 DATE OF LOSS: 3/30/99

#### \*\* INVENTORY ITEM DETAILS \*\*

\*\* DANAGE AREA: GARAGE LEVEL: 1 \*\*

	•						
	AGE		ORTO.		CEMENT DE	PRECIATION TOTAL	ACU
	CAT GTY YR/MO L	JOE HYU	COST	disti cogi	TOTAL COST	TOTAL	ACO
	HEAVY DUTY EX	TENETIAL CO	an coánc				
			KU, UKMAC	14.99	14.99	3.36	10.02
	JUMPER CABLES		TV 401	14,77	19.77	3, 10	
		2 D	11, 14	24.99	24.99	1.25	23.74
	AXECLEAN ON			24.77	24.77	17.2.3	A
	31 1 6 0	ус. 2 г		2.20	2.20	.00	2.20
	DUST PAN	2 1		ZILV .	2120		27.1.44
	31. 1 0 0	2 0		1.99	1.99	.65	1.39
	CAULKING GUN-		Y		2.77	. 10 2	1.07
	31 1 0 0	2 I		2,20	2.20	00	2.26
	GREASE GUN						
	31 1 0 0	2 B	-	10.99	19.99	2.75	8.24
	BCREW BRIVER	ELECTRIC					
	31 100	ט 2		24,99	24.99	6.25	18.74
	MITER BOX; NO	OODEN -					
	1 0 0	2 ່ານ ່າ ່າ		12.99	12.99	3.25	9,74
•	WISK BROOM		•				
	31 2 0 0	- **		2/99	5.98	1.77	4.19
	FUNNEL, PLASI			//			
	31 1 0 0	2 · • 10 · · · · · · · · · · · · · ·	Billionia memberili	40.00 / 1.89 C	1.69	.57	1.32
	AND SITCK	A 1478 98	a.v				
	POUER STRIF	2 11		1.69	1.69	. 42	1.27
	PUGER STRIP	a an a span a paragraphic page. Anna 1865 de sensa Falla de la care	رومان پرومان پرومان معرف نامان معرف می مارون پرومان پ	en Lenandrésa, an	A SAMERON AND		e seize s
-3	91167 1 × 0 0 · 0 · 0	18		SO AA	0.79	1.05	5.94
	BROOM		ing a sec	6 (A) (7 (A) (70)	4 20	4 1.57	4.72
20	SIC. 1 0 0 ELECTRIC DRII	CONTRACTOR CONTRACTOR	GND∥ FASturin	300 14 540 1 147	G. ATA	. 1107	71/2
	32 1 0 0	2 D	Act of the second	36.00	36.00	7.20	28.80
	JIO BAW, ELEC	•	8. 3~5 A)		35777	7124	23.00
	32 1 0 0			39.99	39.99	B. 00	31.99
	SPADING FORK				••	,	
	37 1 0 0	2 D		14.99	14.99	3.75	11.24
	SCOTT'S LAWN	SPREADER,	MODEL # 1	PF∽2			
	37 1 0 0	2 D		37.99	37.99	5.70	32,29
	GARBAGE CAN,	RUBBER MAI	D, 32 GAL				
	37 2 0 0			11.97	23.94	5.79	17.95
	PRUNING SHEET	RS					,
	37 1 6 6			7,99	7.99	2.46	5.59
	GARDEN TROUE				, mer		
	37 2 0 0	2 p	•	2.69	5.38	1.51	3.77

**UDRK COPY** 

#### CON TAIS DAMAGE ESTIMATE

LAIM NUMBER:

\*\* DANAGE AREA: GARAGE

99 1002 0

10020

1 0 0 2

DESK LOCATION: NTN CLAIMANT: 01 ABJUSTMENT: 00 CATE OF LOSS: 3/30/99

#### \*\* INVENTORY ITEM DETAILS \*\*

LEVEL: 1 \*\*

----REPLACEMENT---- DEFRECIATION AGE ORIG. CAT QTY YR/MO USE A/C COST  $\Delta (22)$ UNIT COST FORAL COST FORAL HAND WEEDER 72 10020 2:87 3 23 2.15WEED EATER, MODEL TEA4 59 87 59.87 8,98 50.89 1002 D GARDEN RAKE, METAL 1 0 0 2 2.87 2.87,72 2.15 WEED B BONE 6.84 6,94 .00 6.84 1 0 0 2 GLOVES, CLOTH . 99 1.99 1.00 1 0 0 2 0 1.79 POTTING SOIL, SMALL BAG 37 1 0 0 2 I . 75 .73 .00 .75 WEED EATER LINE, ROLL .00 1.69 1002 1.69 1.69 1 PLASTIC FLOWER POT 6.99 9,77 2.69 10.76 4 0 0 2 B WEED KILLER, SPRAY 2/96 2.96 .00 2.96 1 0 0 2 Ì MOUER CHUTE AND BAG 34.99 12.**2**5 22.74. 34.99 37. -- 1 O. O. -0 -2--- D. -- -TOMATO CAGE, LARGE 6.47 9,95 3.48 LAUN CHAIR? VINYL 1.20 🐵 🌣 4.79 5.99 PAINT STRIPPER-STRIP 4-92 FL OZ CAN-FULL 22 1 0 0 2 7 4.99 4.99 1. 12 1. 15 F 4.99 4.99 . 00 POLYURETHANE (1987): 811N-1 GT CAN-FULL 99 1 6 0 2 1 7,99 7,99 7.99 . 🐠 7.99

4.99

2.96

4.99

4.99

ROUND-UP WEED KILLER--24 OF BOTTLE, 1/4 FULL

MIRACLE GROW PLANT FOOD--5 LB BOS, 1/2 FULL

LIQUID STRIPPER, 32 FL DZ CAN, 1/4 FULL

- D

99 1 0 C 2 D 36.99 36.99 7.40 29.59

2.22

3.50

3.74

.74

3.49

1.25

WORK COPY

## CON OTS DAMAGE ESTEMATE

LAIM NUMBER: CLAIM REP: NOWAK DESK LOCATION: NTN CLAIMANT: 01 ADJUSTMENT: 00 BATE OF 1088: 3/20/99

#### \*\* INVENTORY ITEM BETAILS \*\*

** DANAGE AREA: BARAGE	LEVEL : 7 *	÷		
AGE ORIG.		CENENT	DEPRECIATION	
CAT GTY YRAMG USE AAC COST		707AL (008)		ACV
•				THE V
6 PANEL WOOD DOOR				
99 4 6 6 2 D	63.56	875 B2	187.76	187.76
PLASTIC PAIL, 5 GAL.				
99 2002 p	4.97		4.99	4.99
KINGSFORD CHARCOAL, 4.54KG BAG, I				
99 2 6 6 2 B	4 99	9.98	4.99	4.79
PICK UP TRUCK, TOY, AMERICAN PLAN				
99 1 0 6 2 0	24.99	24.99	12.50	12.49
TIRE, VAN, UNIROYLA, P29575 R15 ( 99 1 0 6 2 0		80 60	Ar .a	46
99 1 0 6 2 D PLASTIC TOY WATERING CAN	89.00	89. <b>60</b>	35.50	53.40
99 1 6 6 2 D	. 59	. 99	.50	40
CASSETTE TAPE	177	177	, 50	49
99 18 0 0 2 p.	12.99	233.82	46.76 .	197.06
CASSETIE TAPE HOLDER16 TAPE CAL		1.00.102	40.74	10/100
7 1 0 0 2 b	4.59	4.99	1,75	3,24
LAUN MOWER ENGINE UIL, 1 QTFULL			• • • •	OIE1
99 1 6 0 2 I 1.09	1809	1.09	.00	1.09
NAPKIS, BOX OF 150	1			
99 1 0 0 2 1	/2.99	2,99	.00	2.99
PLASTIC PLANT POT, 2 GAL.	<b>\(\lambda</b> \).			
99 1.0 6 2 0	4.99	4 . 99	1.25	3.74
PLASTIC PLANT POT, 1 GAL.				NATIONAL CONTRACTOR
49 1 0 2 0	4.99	4.99	1.25	3:74
INDIAN MEDELION		4# 45		e plane l'in la part d'alle. La companya de la co
99 10.00 D 10.00	10.00	10.00	5.00:	- 5,00 m
PICTURE, INDIAN CHEWING TOBACO 99 I 0 0 2 B 10.00	10.00	40.00	E NC	H 40 -:''
INDIAN MOTORCYCLE PLATE	10.00	10.00	5.00	5.00
79 1 0 0 2 B 20.00	20,50	20.00	10.00	10.00
VAN CICENSE PLATE, MADE IN AMERIC		20.00	10.00	1,0.00
99 1 0 0 2 n 5.60	5.00	5,00	2.50	2,50
INDIAN PLATE	-,		2.52	210#
99 1 0 0 2 0 5.00	5,60	5.00	1.56	3.50
BUD BRIGADE PICTURE AND FRAME				
99 1 0 0 2 D 2.60	2.00	2.00	.60	1,40
OOG SCOOP				
99 1002 D	4.99	4.99	2.50	2.49
COMPACE DISC				
99 20 6 6 2 B 12.06	12.60	246,00	60. <b>00</b>	180.00

WORK COPY

CONTOTS DAMAGE ESTIMATE

LAIM NUMBER CLAIM REP: NOWAK DESK LOCATION: NTN CLAIMANT: 01 ADJUSTMENT: 00 DATE OF LOSS: 3/30/99

#### \*\* INVENTORY (TEN DETAILS \*\*

\*\* DAMAGE AREA: SARAGE

1 전쟁원 (\* 1. \*\*

AGE CAT QTY YR/MO USE A/	DRIG. /C COST	REPLAC	CEMENT D FOTAL COST	EPRECIATION TOTAL	ACV
ACTION PACKER, RUS					
		50 00	50.00	10.00	40.00
PRESSURE TREATED ( 99 1 0 0 2 1			-10.1		
99 1 0 0 2 1 DECURATIVE FENCE:	[ 474,11   41   11   12   24   25		471.11	.00	471,11
99 1 0 0 2 E		6.99	6.99	1.75	# O.
TOP SOIL, ŠOLB	,	D. 77	Q ( 7 )	1.75	5.24
99 1 0 0 2 1	[	1.39	1,39	.00	1.39
WINDOW FILM, BOX					1157
99 1 0 0 2 1	L	2.99	2.99	.00	2.99
BUNGY CORD					
99 3 6 6 2 1		3.59	11.97	2.39	9,58
VINYL CLEANERFUL		4- 4-4			•
99 1 0 0 2 1 PVC PIPE, 4' DIA.,		2.49	2.49	.00	2.49
7 1 6 6 2 1		6.95	6.95	.00	6.95
4"X4"-8", CONSTRUC	TIÙN GRADE	8.70	B.74	.00	0.70
99 1 0 0 2	(	5.,19	5.18	.00	5.18
5 PC VINYL, MISC.		7			2,25
99 1 0 0 2 1		1/2.95	12.95	.00	12.95
ROOF SKINGLES, 1/3		,			
99 3 0 6 2 1		7.29	21.87	.00	21.87
PAINT, PARTIAL GAL					
99 1 0 0 2 E PAINT, PINT, PARTI		-	4 14/86 -	7.49	7:48
99 5 0 0 2 1		4.34	24 76	.00	
INSECT SPRY	•	4.34	21.70	.00	21.70
<b>79</b> 1 0 0 2 1		1.99	1.99	.00	1.99
SPRAY PAINTFULL	-				2,,,,
99 1 0 6 2 )		2.99	2,99	.00	2.99
CAR BATTERY, MOTOR	RICRAFT				
99 1 0 0 2 1	•	34.79	34.99	8.75	26.24
TIMMER, WALL, PLUG					
	0.	9,99	9.99	2.00	7.99
MILK CRATE 99 4 0 0 2 1	3	2.99	11.96	E 00	
FLOOR JACK CLEAR-		4.77	11.70	5. <b>98</b>	5.98
	l	2.79	2.99	.00	2.99
TARP	-		2.,,,	100	
	D	4.99	4.99	1.06	3.77

WORK COMY

#### CONTATS DAMAGE ESTIMATE

CLAIM NUMBER: CLAIM REP. NOUAK

DESK LOCATION: NTW CLAIMANT: 01 ADJUSTMENT: 00 DATE OF LOSS: 3/30/99

#### \*\* INVENTORY ITEM DETAILS \*\*

жж ВАМА(И АРЫЯ: ОА**КА**СЕ

LEVEL: 1 \*\*

an Desertion of Sec. (Addition					
AGE	ORIG.	REPLAC	EMENT	DEPRECIATION	
CAT QTY YR/MO USE A/C	1803	0411 C081	TOTAL COST	TOTAL	ACV
TRANSMISSION LINKAGE					
99 1 0 0 2 1 CAPRE CEMINANT, 4'X4'	28.00	29.60	29.00	.00	28.00
99 1 1 6 <b>2 1</b>		5.40	5.00	.00	5.00
GATER MISTOL, PLASTIC, 99 1 6 6 2 B		. 99	.99	.50	. 49
SHELF UNIT, 4'X6', CLE 99 1 0 0 2 1	AN AND PAI	777.1 80,88	66.00	.60	66.0B
SHELF UNIT, 3'X3', CLE 99 1 0 0 2 1	AN AND PA	INT 42.44	42.44	.00	42.44
GOG FOOD, LARGE BAGF	ULL				
99 1 4 0 2 I - ROMEX WIRE, ROLL, 12/2		5.99	5.9 <b>9</b>	.00	5.99
99 1 0 0 2 1		25.99	25,99	. 00	25.97
FLOURESENT LIGHT FIXTU 99 1 0 4 2 D	KE, 3.	47.86	47.86	11.97	35.89
HOT WHEELS TOY CAR	; 90	90 ۾	144.00	. 00	144.00
MATTEL MATCH BOX TOY C	AR .85	1/485	88.40		88,40
RACING CHAMPION TOY CA	R		25170		-
99 112 0 0 0 I JOHNNY LIGHTING TOY CA	3.99	3.99	446.88	.00	446.88
99 48 0 0 0 I 🔆 🐒	2.99	2.99	•		143752
ALAN KULUICKI ASA CAR.		7.50	7, 50	.00	7,50-
ALAN KULUICKI 1992 NAB			TOY CAR	· -	
99 1 0 0 0 1	15.00	15.00	15.00	7.00	15.00
RUSTY WALLACE MILLER L	15.00	15.00		.00 👙	15.00
DONNTE ALLBION TEXACO	NO 28 WHI	LEBACK, JOY			10.00
99 1 6 6 6 I MAICH BOX COLLECTION C	12,00 ne tue (14	12.00 E 1 PAINTED	12.00 UE PS TON . TO	90. 847 Y	12.00
99 2 0 0 0 1	10.00	10.00	20.00	.00	20.00
1923 MODEL T FORD TRUC 99 4 0 0 0 I	Ж, ТОУ ÇA 2.50	R 2.50	10.00	. 00	10.00
1925 MODEL A FORD TRUC	CK, TOY CA	R			
99 6000 I	3,00	3.00	16,00	.00	18.00
MAISTO COLLECTOR 1948				5.6	04.00
99 1 0 0 6 1	24.00	24.00	24.00	. o <b>c</b>	24.00

UDRK COPY

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### CONTOTS DAMAGE ESTIMATE

LAIM NUMBER: SLAIM REP; NOUAK DESK LOCATION: NTN CLAIMANT: 01 ADJUSTMENT: 00 DATE OF LOSS: 3/30/99

#### \*\* INVENTORY ITEM DETAILS \*\*

→★ Banaot, Setta: GARAGE	LEVEL: 1 **			
AGE ORIG. Uni qiy yramo dee aac <b>cosi</b>	REPLACI	EMENT	DEPRECIATION FOTAL	ACV
NAISTS COLLECTOR 1950 CHEVY PICK PP 1 0 0 0 I 24.00 1923 FORD SELIVERY TRUCK, TOY CA	24.00		.00	24.00
9 1 0 0 0 1 4.00 COSA COLA DELIVERY TRUCK, TOY CA	4.00	4.00	.00	4.00
29 1 0 0 0 1 17.50 COCA COLA DELIVERY TRUCK, TOY CA	17.50	17.50	. Go	17.50
49 1 0 0 0 I 15.00 1930 CHEVY DELIVERY VAN, TDY CAR	15.00	15.00	.00	15.00
79 1 0 0 0 I 10.00 1956 FORD MILK TRUCK, TOY CAR	10.00	10.00	.00	10.00
79 1 0 0 0 I 5.60 1970 SUPER BEE HOT WHEEL COLLECT	5.00 8.00 CAR	5.00	.00	5.00
99 1 0 0 0 1 8.00 1970 BARRICUGA HOT WHEEL COLLECT	9,00		. 00	8.00
1 0 0 0 I 6.00	ø.00	B.QQ		
99 4 0 0 0 1 3.00				
99 4 6 6 6 I 5.00	- ≸.co	20.00	aming some OO:	20.00
PRESCRIPTION SUN GLASSES 99 1 0 0 2 D 125.00	125.00	125.00	31.25	93.75

4519.46 (13.70 9499.76)

And the second

100 - 000 - C1-3/00

Phone:

Fax:

Claim Number:

Policy Number:

Insured: Address:

MERTON, WI

Phone Number:

Peril:

05-Fire (hostile)

Loss Date:

03/30/99

Inspect Date:

03/31/99

Adjuster:

Terrence L Nowak

Phone Number:

414-821-2522 Price Area / Database:

53056 / Marshall & Swift

Claim Number:

\* = Min. Charge

**Building Repair Estimate** 

^= Exempt from Overhead, Profit, or Texes

# - Overrides

■ Wasto Applied

insued:

Unit/Cost

User Defined

Operation Description

Quantity/ Unit

Repl/Cost

DETACHED PRIVATE GARAGE

22.53 X 24.59 X 14.00 RFC = 657.77 Perimeter = 15.66 SFR = 1,663.87

8FW = 1,20£.10

Roof - Gable

2433 X 22.50	X	200	SFC=67L51	Pole	der = 193,26	2 <i>after</i> = 13.68	
4"		198,001	LFF	0.40	79.20	0.00	79.20
4"		198.001	LFF	0.85	174.95	0,00	174.95
		105.003	SPP	0.35	36.75	0.00	36.75
		105.00	SFF	2.89	340.46	0.00	340.46
ISTS.							
	•	336.00	LFF	0.24	80.64	00.0	80.64
		336.00	LFF	1.10	376.15	0.00	376.15
		81.00	LFW	0.24	19.44	0.00	19.44
		\$E.00	LFW	0.73	60.10	0.00	60.10
. L* X 6"		671.51	SFC	0.45	302.18	0.00	302.18
PLYWD, S/8°		671.51	SFC	68.0	582,54	0.00	582.54
to" EXP		6.72	SQC .	31.42	211.14	0.00	211.14
8, 240#/SQ		6.72	SQC	25.40	190.85	0.00	190.85
S, 240#/SQ		6.72	SQC	78.33	548.39	0.00	548.39
(INCLES		24.33	LF	0.38	9.25	0.00	9.25
EINGLES .		24.33	LF.	1.56	38.63	0.00	38.63
	4" 4" ISTS.  L* X 6" PLYWD, 5/8" 10" EXP 8, 240#/SQ S, 240#/SQ UNGLES	4" 4" ISTS.  L* X 6" PLYWD, 5/8* 10" EXP 8, 240#/SQ INGLES	4" [98,00] 105,00: 105,00: 105,00: 105,00: 336,00 336,00 81,00 81,00 81,00 671,51 PLYWD, 5/8" 671,51 10" EXP 6.72 8, 240#/SQ 6.72 8, 240#/SQ 6.72 (INGLES 24,33)	4" 191.00 LFF  4" 198.00 LFF  105.00 SFF  105.00 SFF  105.00 SFF  336.00 LFF  336.00 LFF  81.00 LFW  81.00 LFW  81.00 LFW  671.51 SFC  PLYWD, 5/8" 671.51 SFC  10" EXP 6.72 SQC  8, 240#/SQ 6.72 SQC  8, 240#/SQ 6.72 SQC  100 LFW  672 SQC  672 SQC	4" 198.00 LFF 0.40  4" 198.00 LFF 0.85 105.00 SFF 2.89  ISTS.  336.00 LFF 0.24 336.00 LFF 1.10 81.00 LFW 0.24 81.00 LFW 0.73 1" X 6" 671.51 SFC 0.45 PLYWD, 5/8" 671.51 SFC 0.83 10" EXP 6.72 SQC 31.42 8, 240#/SQ 6.72 SQC 28.40 S, 240#/SQ 6.72 SQC 78.31 IINGLES 24.33 LF 0.38	4" 198,00 LFF 0.40 79.20  4" 198,00 LFF 0.85 174.95 105.00 SFF 0.35 36.75 105.00 SFF 2.89 340.46  ISTS.  336.00 LFF 0.24 80.64 336.00 LFF 1.10 376.15 81.00 LFW 0.24 19.44 81.00 LFW 0.73 60.10 1" X 6" 671.51 SFC 0.45 302.18 PLYWD, 5/8" 671.51 SFC 0.83 582.54 10" EXP 6.72 SQC 31.42 211.14 8, 240#/SQ 6.72 SQC 28.40 190.85 S, 240#/SQ 6.72 SQC 78.31 548.39 INGLES 24.33 LF 0.38 9.25	4" 191,00 LFF 0.40 79.20 0.00 4" 198,00 LFF 0.85 174.95 0.00 105.00 SFF 0.35 36.75 0.00 105.00 SFF 2.89 340.46 0.00  ISTS.  336.00 LFF 0.24 80.64 0.00 336.00 LFF 1.10 376.15 0.00 81.00 LFW 0.24 19.44 0.00 81.00 LFW 0.73 60.10 0.00 1" X 6" 671.51 SFC 0.45 302.18 0.00 PLYWD, 5/8" 671.51 SFC 0.83 582.54 0.00 10" EXP 6.72 SQC 31.42 211.14 0.00 8, 240#/SQ 6.72 SQC 28.40 190.85 0.00 S, 240#/SQ 6.72 SQC 78.33 548.39 0.00 INGLES 24.33 LF 0.38 9.25 0.00

Unit Cost Estimate

1:46:43 PM 04/01/99

♦ 1993 ADP-CSG

Building Repair Estimate

Claim Number: insured:

\*.= Min. Charge

^ = Exempt from Overhead, Profit, or Taxes

2

# = Overrides	•				5	age :
= Waste Applied						
Operation	Description	Quantity/ Unit	Unit/Cast	Repl/Cost	Depr	ACV/Loss
18 Replace	FELT, 151B	6.72 SQC	9,50	63,84	0.00	63.84
19 Remove	FASCIA, I" X 8"	41.66 LFW	0.19	9.25	0.00	9.25
~ 20 Replace	FASCIA, 1" X 6"	48.66 LFW	1.50	74.42	0.00	74.42
21 Remove	FASCIA, 1" X 3"	41.66LPW	0.28	13,62	0.00	13.62
- 22 Replace	FASCIA, 1" X 3"	48,661FW	0.69	34.16	0.00	34,16
23 Встоте	SOFFIT, PLYWOOD, 3/8"	48.66 SF	0.35	17.03	0.00	17.03
- 24 Repisoe	SOFFIT, PLYWOOD, 3/8"	48,66 SF	1.37	67.93	0.00	67.93
25 Remove	FASCIA, ALUMINUM	48.66 LFW	0.40	19.46	0.00	19,46
- 16 Replace	FASCIA, ALUMINUM	48.66 LFW	2,88	146.96	0,00	146.96
27 Remove	SOPEIT, ALUMINUM	48,661FW	0.42	20.44	0.00	20.44
~ 28 Replace	SOPPIT, ALUMINUM	48.66 SFW	2.67	132.60	0.00	132.60
Exterior						
WEST GABLE		180 X S.B3 SFC-8 <i>86</i> Politicae - 36.34	SFW = 211,	86 SFLB— [03,93	SFSW=(	9.00 SFR =
29 Remove	WALL STUD, 2" x 4"	48.96 LPP	0.42	20,56	0.0D	20.56
~ 30 Replace	WALL STUD, 2" x 4"	48.96 LFF <sub>/</sub>	1.20	59.39	0.00	<i>5</i> 9.39
31 Remove	SHEATHING, WALL, I" X 8"	59,77 SEW	0.38	22.71	0.00	22.71
<ul> <li>32 Replace</li> </ul>	SHEATHING, WALL, FLYWD, 1/2		0,79	49,30	0,00	49.30
33 Replace	PELT, 30 LB	0.60 SQC	12,66	7,60	0,00	7.60
34 Remove	SIDING, ALUMINUM, DOUBLE, 5*		0.49	25.95	0,00	25.95
- 35 Replace	SIDING, ALUMINUM, DOUBLE, 5°		2.24	128,40	0.00	128.40
36 Ramove	Fascia, i" x 10"	27.66°LPW	0.19	5.26	0.00	<b>5.26</b>
- 37 Replace	FASCIA, I" X 10"	27,66 LFW	1.50	42.30	0.00	42.30
38 Remove	FASCIA, I"X 3"	27.66 LFW	0.28	7,74	0.00	7.74
- 39 Replace	PASCIA, I" X 3"	27,66 LFW	0.69	19.42	0.00	19.42
40 Remove	SOFFIT, PLYWOOD, 3/8*	27,66 SF	0.35	9.68	0.00	9.68
- 41 Replace	SOFFIT, PLYWOOD, 3/8"	17.66 SF	1.37	3 <b>R.6</b> I	0.00	38.6l
42 Remove	FASCIA, ALUMINUM	27.66 LPW	0,40	11,06	0.00	11.06
~ 43 Roplace	PASCIA, ALUMINUM	27.66LFW	2.88	13.54	0.00	83.54
44 Remove	SOPPIT, ALUMINUM	27.66 LFW	0.42	11.62	0,00	11,62
- 45 Replace	SOFFIT, ALUMINUM	27.66 SFW	2.67	75.38	0.00	75.38
46 Remove 47 Replace	MOTION SENSOR WITH LIGHT MOTION SENSOR WITH LIGHT	1,00 EA 1.00 EA	4.53 49.54	4.53 49.14	0.00 00.0	4.53 49.14
57 °						
Exterior			4 4557-111			
EAST GABLE	16.17 X 1 211.86	6,04 X 1.83 SFC - 0.6 Partmeter = 36.34	6 SFW-211	.46 SFLW= [05.93	SF3#	8.60 SFR-
48 Remove	WALL STUD, 2" x 4"	41.96LPF	0.42	20.56	0.00	20.56
- 49 Replace	WALL STUD, 2" x 4"	48.96 LPF	1.20	59.39	0.00	59.39
50 Remove	SHEATHING, WALL, I' X 8"	59.77 SFW	0.38	22.71	0.00	22.71
- St Replace	SHEATHING, WALL, PLYWD, 17		0.79	49.30	0.00	49.30
52 Replace	FELT, 30 LB	0.60 SQC	12.66	7.60	0.00	7.60
51 Parrows	SENING AT FINADORA DOLLOS CO	-	0.40	74 15	0.00	74.15

0.49

2,24

0.19

1.50

0.28

34.35

169.95

5.26

42.30

7.74

70.10 SPW

70.10 SFW

27.66 LFW

27.66 LFW

27.66 LFW

0.00Unit Cost Estimate

0.00

0.00

0.00

0.00

53 Remove

55 Remove

56 Replace

57 Remove

- 54 Replace

SIDING, ALUMINUM, DOUBLE, 5"

SIDING, ALUMINUM, DOUBLE, 5"

FASCIA, 1" X 10"

FASCIA, 1" X 10"

FASCIA, I" X 3"

34.35

169.95

5.26

42.30

7.74

Building Repair Estimate Claim Number: \* = Min. Charge insured: ^ = Exempt from Overhead, Profit, or Taxes

# = Ovecrides	•					Page
~ = Waste Applied						
Operation	Description	Quantity/ Unit	Unit/Cost	Repl/Cost	Depr	ACV/Loss
- 38 Replace	FASCIA, I" X 3"	27.66 LFW	0.69	19.42	0.00	19.42
59 Remove	SOFFIT, PLYWOOD, 3/8"	27.66 SF	0.35	9.68	0.00	9.68
~ 60 Replace	SOPFIT, PLYWOOD, 3/8"	27.66 SF	1.37	38.61	0.00	38.61
61 Remove	PASCIA, ALUMINUM	27.66 LFW	0.40	11.06	0.00	11.06
- 62 Replace	FASCIA, ALUMINUM	27.66 LFW	2.88	83.54	0.00	83.54
63 Remove	SOFFIT, ALUMINUM	27.661.FW	0.42	11.62	0.00	11.62
- 64 Replace	SOFFIT, ALUMINUM	27.66 SFW	2.67	75.3B	0.00	75.3B
Exterior						
WEST EXPOSU	RE 30.50 X (	1.90 X 8.50 SFC = 0 Perimeter = 41.60	60 SFW=341L	59 SFLW= 174.2	s sps#~	aso ser-
65 Clour	TRIM	162.16LPW	B0.0	12.97	0.00	12.97
66 Paint	EXTERIOR TRIM, I COAT	[62.16 LFW	0.31	50.27	0.00	50,27
67 ABOVE	CLEAN AND PAINT OPERATIO	NS INCLUDE THE F	LASHINGS AB	OVE THE OVER	HRAD DO	ORS.
68 Remove	GARAGE DOOR, METAL, 9X 7	2.00EA	42.10	84.20	0.00	84.20
69 Replace	GARAGE DOOR, METAL, 9% 7	2.00EA	364.98	729.96	0.00	729.96
Exterior						
SOUTH EXPOS	ÜRE 22.33 X 377.63	0.00 X 2.50 ŠFC-6 Perimoter=44.66	(80 SFW=379,	.67 SFLW-189.8	I SPS#	4.00 SFR
70 Велюче	SIDING, ALUMINUM, DOUBLE, 5	* 171.278FW	0.49	83.92	0.00	83.92
~ 71 Replace	SIDING, ALUMINUM, DOUBLE, 5	7	2.24	415.24	0.00	415.24
72 Replace	FELT, 30 LB	2,00sQC	12.66	25.32	0.00	25.32
73 Remove	SHBATHING, WALL, 1" X 12"	189,81 SFC	0.40	75.92	0.00	71.92
- 74 Replace	SHEATHING, WALL, I'X 12"	189.81 SFC	1.10	218.59	0.00	218.59
Interior						
INTERIOR	000 T 4	AP 4 444 485-4	AD 95757 A AA	CB7 BM- A 66	SECRET A DA	PF# - 4.04

INTERIOR

0.00 X 0.00 X 0.00 SFC=8.89 SFLW= 0.00 SFR = 4.00 Pertructor = 0.00

75

Interior SOUTH WALL	20.50 ¥ 0.00 X 342.50 Parima	1.10 SFC=0.00 ter=41.00	SFW = 342.50	8FT.W= 174.25	SFSW= 0.0	8 SFR-
76 Remove	BOTTOM PLATE, 2" X 4"	20.50 LFW	0.31	6.36	0.00	6.36
- 77 Replace	BOTTOM PLATE, 2" X 4"	22.00 LPW	0.90	20.09	0.00	20.09
78 Remove	WALL STUD, 2" × 4"	85.00 LFF	0.42	35.70	0.00	35.7₽
~ 79 Replace	WALL STUD, 2" x 4"	100.00 LFF	1.20	121.30	0.00	121.30
nô Remove	DIAG. BRACE, WALL STUD, 2" x 4"	16.00 LFF	0.42	6.72	0.00	6.72
~ 61 Replace	DIAG. BRACE, WALL STUD, 2" x 4"	20.00 LFP	1.20	24.26	0.00	24,26
\$2 Remove	TOP PLATE, 2EA 2" x 4"	20.50 LFW	0.31	<b>6.3</b> 6	0.00	6.36
- 83 Replace	TOP PLATE, 2EA 2" x 4"	22.00 LFW	1.20	26.98	0.00	26.91
84 Remove	HEADER, 2" x 4"	15.32 LFF	0.42	6.43	0.00	6.43
- 85 Replace	BEADER, 2" x 4"	16.00 LFF	1.20	19.41	0.00	19.41
86 Special	SEAL FRAMING	253.30 SFL	0.29	73.46	0.00	73.46

Unit Cost Estimate L:46:41 PM 04/D E/99

Claim Number:

\* - Min. Charge

(nsured:

C= Exempt from Overhead, Profit, or Taxes

# = Overrides

Page

~ = Waste Applied

Operation	on Description	Qua	Quantity/ Unit		Unit/Cost	Repl/Cost	Depr	ACV/Loss
Interior EAST WALL	·	0.60 X 0.60 X Pertuater = 0.60	4.60	&FC = 0.90	SFW = 0.00	SFLW=0,09	SP3W=0.00	SFR = 0,80
87 Special	SEAL FRAMING		227	J88 SFL	0.29	66.09	0.00	66.09
Interior NORTH WAI	LL	0.60 X 0.60 X Perimeter=0.00	0.00	SFC=6.88	SFW-8.00	SFL#~ 4.00	SF3W= 4.06	SFR = 0.00
aa Clean 89 Paint	SHELF SHELF, 1" x (2"			LOOLF LOOLFW	0.42 0.99	15.12 35.64	0.00 -0.00	15.12 35.64
90 Restove				.00 BFF	0.31	6.20	0.00	6.20
~ 91 Replace 92 Special			•	.00SF .30SPL	1.05 0.29	34.05 73.46	0.00 0.00	34.05 73.46
4 93 Special			4	.00 HR	30.12	(20,48	0.00	120.48

95 ON THE 3 WALLS NOT BEING REPLACED.

Interior WEST WALL	9.60 X 8.60 X Perimeter = 0.89	aco spc-ace	SF# = 4.88	SFLW> <b>0.6</b> 8	SF3W-286	SFE = 0.09
96 Special	SBAL FRAMING	49.06 SPL	0.29	14.23	0.00	14.23
Interior		\$				
ELECTRICAL	0.00 X 0.00 X Parimater = 0.00	0.00 SFC=0.00	SFW-0.00	SFLW- 8.00	SFSW= 0.90	SFR = 0.00
97 Repove	GARAGE DOOR OPENER	2.00 BA	15.72	31.44	0.00	31.44
98 Roplace	GARAGE DOOR OPENER	2.00 EA	245.19	490.38	0.00	490.38
99 Remove	CONDUIT	54.83 LF	1.89	103.63	0.00	103.63
- 100 Replace	CONDUIT	54.83 LF	3.18	177.89	-0.00	177.89
(0) Rentove	SWITCH, SINGLE	4.00 EA	3.02	12.68	0.00	12.08
102 Replace	SWITCH, SINGLE	4.00 BA	29.37	117.48	0.00	117.48
103 Remove	OUTLET HO-VOLT, 20' RUN	3.00 EA	3.02	9.06	0.00	9.06
104 Replace	OUTLET HO-VOLT, 20 RUN	3,00 EA	71.10	213.30	0.00	213,30
101 Remove	CEILING FIXTURE, GOOD	3.00 EA	4.53	1 <b>3.5</b> 9	0.00	13.59
106 Replace	CEILING FIXTURE, GOOD	3.00 EA	39.09	117.27	0.00	117.27
~107 Replace	FEED FROM DWELLING TO GARA	25,00 EA	9.32	236.46	0.00	236.46
General						
108 Special	DUMPSTER, 30 YARD	1.00 EA	312.77	332.77	0.00	312.77
109 Special	GENERAL BUILDING PERMITS & P	1.57 LS	58.65	92.08	0.00	92.08
IID Special	ELECTRICAL PERMITS & PEES	0.77 LS	<b>58.6</b> 5	45.16	0.00	45.16

Unit Cost Estimate 1:46:43 PM 04/01/99

E985-485-LC1-375

Building Repair Estimate  * = Min. Charge  * = Exempt from Overboad, Profit, or Taxes			Claim Number: Insured:			
# = Overrides						Page
- ~ Waste Applied						_
Operation	Description	Quantity/ Unit	Unit/Cost	Repl/Cost	Depr	ACV/Loss
				\$9,392,36	\$0.00	\$9,392.36
Calculation Method:	Overhead & Then Prof	Fit		,		
Overhead	@	10.00%		\$939.24		\$939.24
•				\$10,311.60		\$10,331:60
Profit	@	10.00%		\$1,033.16		\$1,033.16
	-			\$11,364.76		\$11,364.76
Taxes	_					
Material	@	5.60%				
Labor	@	0.00%				
Equipmen	( <b>@</b> )	0.00%				
			7	\$248.01	\$0.00	\$248.01
			•	\$11,612.77	\$0.00	\$11,612,77

Less Deductible

\$0.00

TOTAL

\$11,612.77



North Central Property Market Claim Office 555 S. Executive Dr. Brookfield, WI 53005

April I, 1999

415836 NG

Faxed and mailed by certified mail, return receipt requested, number Z 730 449 419.

Ford Motor Company Office of General Counsel Parklane Towers West Suite 400 3 Parkinne Blvd. Deerborne, MI 48126

RE:

Our Claim #: Insured

Loss Location:

Merton, WI

Type of Loss; Fire D/L: 3-30-99

CLAIMS UNIT APR 0 5 1999 OFFICE OF THE General Counsei

FORD MOTOR COMPANY

To whom it may concern;

A fire occurred at the above We are the insurance carrier for listed location and involved a 1995 Ford Pick Up Truck, F-100, VIN 1FTEX14Y58E The fire also damaged the detached private garage and personal property of The preliminary determination is that the fire originated inside the vehicle in the steering column wiring. We are placing you on notice of our anticipated subrogation interest in this case. At this time we have the vehicle and other evidence preserved. It is imperative that a representative of your company contact me to let us know whether you would like to inspect the loss scene. If I do not receive written confirmation of your interest to inspect the loss scene by the close of business (Sicured)

Stelm (Garage - Clear, up)

Telm (Garage - Clear, up)

Conserts - few theread

Structure - #11,612,77) (4:15PM CST) on Monday April 5, 1999, we will assume that you have no intention to view the scene as it presently exists.

Sincerely.

Terrence L. Nowak

Sr. Claim Representative

414-821-2522

052-1

PORT-209-LC1-3759

frw \$15836



North Central Property Market Claim Office  $M \cdot G$ .
555 S. Executive Dr.
Brookfield, WI 53005

April 1, 1999

Faxed and mailed by certified mail, return receipt requested, number Z 730 449 419.

Ford Motor Company
Office of General Counsel
Parklane Towers West Suite 400
3 Parklane Blvd.
Deerborne, MI 48126

RE:

Our Claim # Insured:

Loss Location:

Merton, Wi

Type of Loss; Fire

D/L: 3-30-99



To whom it may concern;

We are the insurance carrier for the listed location and involved a 1995 Ford Pick Up Truck, F-100, VIN IFTEX14Y5SE the last the fire also damaged the detached private garage and personal property of the fire also damaged the detached private garage and personal property of the preliminary determination is that the fire originated inside the vehicle in the steering column wiring. We are placing you on notice of our anticipated subrogation interest in this case. At this time we have the vehicle and other evidence preserved. It is imperative that a representative of your company contact me to let us know whether you would like to inspect the loss scene. If I do not receive written confirmation of your interest to inspect the loss scene by the close of business (4:15PM CST) on Monday April 5, 1999, we will assume that you have no intention to view the scene as it presently exists.

Sincerely.

Terrence L. Nowak

Sr. Claim Representative

414-821-2522



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Bloomington/Twin Cities 1600 West 82" Street Bute 200 Bloomington, MN 55431-1430 1-800-854-9011

## MetLife Auto & Home

February 19, 2002

Ford Motor Company Parklane Towers West, Suite 300 Dearborn, MI 48126-2568

Our Customer:

Our Claim Number:

Date of Accident:

12-25-2001

Dear Ford Motor Company:

- No EXP O

466200

This letter is a follow up to your letter dated February 12, 2002, requesting further information about this vehicle and incident. The following answers are in response to the corresponding requests from your letter.

- Date of incident was 12-25-01. Accident happened in Sioux Falls, South Dakota
- 2. On 12-25-01, was a large of the 2001 Ford F150 XLT (VIN 2FTRX18L1) and Sioux Falls at approx. 9:30 a.m. He was driving towards his home when he noticed that his exhaust was giving out black snocke. The engine temperature was not hot and he was only a couple miles from home so he kept driving. When he got home he parked the vehicle in the driveway and then noticed that flames were shooting up from underneath the truck in between the box and cab. He called the Sioux Falls Fire Department and they responded and put the fire out. The fire was concentrated in the middle of the truck both inside and out.
  - ... We do not have a police or fire report.
- 6. 5.000 miles on truck at time of incident.
- 7. We do not have original color photos from several different angles showing the defective part
  (6). We will have to inspect vehicle for your own photos.
- 10/The alleged defect is the failure of factory installed original equipment (thermal anomaly in wiring harness).
- 11. Our expert conducted a preliminary inspection to find the cause of the fire, which is noted above. Once you have had a chance to examine the vehicle we may then have our expert complete the inspection of the wiring harness and its surroundings.
- The alleged defective part has not been repaired or replaced according to the insured's knowledge.
- The location of the vehicle is: Sioux Falls Ford, 101 W. 41<sup>st</sup> St., Sioux Falls, SD, (605)-361-0361.
- 14. See enclosed Total Loss Report.
- 15. We was purchased from Sioux Falls

  Ford, which is the same place that the vehicle is located at.

Sampled by Mett Fell Auth & Home, a brand of Matropolitan Property and Consulty Insurance Company and in Affiliates, Warelck, Ri

MPL CUMTCONT

Prided in U.S.A. 0604

- 16. No known after market additions or modifications made to vehicle.
- 21. Yes the engine was running
- 22. Yes the keys were in the ignition
- 25. This vehicle was leased from Sioux Falls Ford in March of 2001 as a new vehicle.

Please contact me at 1-800-854-6011, extension 7817 with any questions. Thank you.

Sincerely,

Josh Swenson

MetLife Auto & Home

Claim Adjuster

Ext. 7817

Bioceaington/Twin Cities 1600 West 82<sup>rd</sup> Street Suite 200 Bloomington, MN 55431-1430 1-800-854-9011



February 1, 2002

Ford Motor Company Customer Relationship Center P.O. Box 6248 Dearborn, MI 48126

FEB - 8 2002

Our Customer: Our Claim Number:

Date of Loss:

December 25, 2001

Dear Ford Motor Company:

MetLife Auto and Home Insurance Company is notifying you of a fire claim to a 2001 Ford F150 XLT. The insured purchased this vehicle from Sioux Falls Ford in Sioux Falls, South Dakota. The VIN is 2FTRX18L11C The truck did not completely burn, but the damage is extensive enough that it is considered a total loss. We hired a Cause & Origin expert to inspect the truck at Sioux Falls Ford, 101 W. 41<sup>st</sup> St., Sioux Falls, SD, (605)-361-0361. This expert found that the fire started in the lower right rear quarter of the passenger cab. Furthermore, the expert found that this loss appears to be the result of a failure of factory installed original equipment. We will be seeking full reimbursement for our payments in this loss. We are putting you on notice of the fire and vehicle location. This vehicle will be available for inspection for 30 days at the above mentioned Sioux Falls Ford.

If you have any questions for me, please call me at (800)-854-6011 extension 7817.

Sincerely.

Josh Swenson

MetLife Auto & Home

Claim Adjuster

Ext. 7817

-F100 12/25/01 101 VIN

Surviced by Mellifell Auto & Home, a brand of filetropoliton Property and Country Insurence Company and its Affiliates, Wanelock, Fil

MPL 100AYCLOSE

Printed in U.S.A. 00

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131 Courch, place of worskip.	342 Doctor/dentist office 579 Motor vahiale/book sales/repair						
161   Restaurant or caleteria	361 Prison or jail, not juvenile 571 Cas or perviou station						
162   Ber/Tavers or nighteliab	419 1-er I-family dwelling 599 Trainers office						
313   Bismentery asked or bindesquarter	429 Mailti-Comfly Greating 615 Minestric generating plant						
215 Trigh school or junior high							
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311 Care facility for the aged	4(4 Domiterty/herrache 882   New-residential parking garage						
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807 Outdoor storage area	Adm = 0.1						
919   Dump or sanitary landfill	562   Sightey/divided highway						
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PAGE: 1	ERMINIA COUNTY SEERIFF'S OFC.	1119-01
COPY FOR: SUBPORNA	INCIDENT REPORT	RUN TIME 16:18:36
•	1102 CORNELL LANE	RUN DATE- 4/15/02
TELEPHONE: 630-553-7500	YORKVILLE IL 60560 9597	, <b>,</b>
INCIDENT # - 1116-01		US-REPERRED TO OTHER A
FOCULION - BL 136 ML	BOPKINS ROAD CO DV	
OFFENSE - 9001 AESIE	ST FIRE DEPARTMENT {( )} = SERVACE TO	ABUTHER AGENCY
MAIN BADGE: 4700-055		
OCCURRED - 3/11/01 16:	55	20NE-
	:55 RESPONSIBLE-4700-KENDALL	COURTY SHERIFF
ARRIVED - 3/11/01 17:	00 RESPONDING -4700-KENDALL	
VICTOR:		<del></del>
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	TORKVILLE II	VI 9001
SEX: L RACE: DOB:	HAIR: BRO HEIGHT	BIGHT:
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VEHICLE LICENSE#:	LIC, STATE: IL MAKE : FORD	YEAR : 01
MODEL : F150		
	STYLE: PICK UP	COLOR: BLACK
VIN : 2FTR)	948T(	
BECOMMEN AND COM		
REPORTING OFFICER		
Typist - <b>ep</b>	DEPUTY TODO BRADTICAM	
PRVINNED BY		DATE / /

PAGE: 1

#### Mendall County Sheriff's Ofc. INCIDENT REPORT 1102 CORNELL LANE YORKVILLE IL 60560 9597

#0001118.01/REPORT01 RUN TIME-16:18:39 **RUN DATE-04/15/02** 

TELEPHONE: 630-553-7500

MARRATIVE:

On 031101 at approx. 1655 hours, I DEPUTY BRAUTIGAM #55 was dispatched to the area of Rt 126 and Hopkins Road for a vehicle fire.

BOO Upon my arrival I met with who related to me that there was an electrical fire in his vehicle on the drivers side and prior to my arrival a Y-Body Tow Truck stopped on the scene and used an extinguisher and put it out. Shortly thereafter, The Oswego Fire Department arrived on the scene and checked the vehicle to make sure everything was safe and the fire was out. After the fire department cleared requested Y-Body Towing to come to the scene to tow his vehicle. I had Remcom contact Y-Body to see if they were available for the tow. advised me they were available and would be enroute for the tow.

Upon Y-Body arriving on the scane they removed the vehicle and went with Y-Body.

I cleared with no further action taken at this time.

COTT: NO

# IN THE CIRCUIT COURT OF COOK COUNTY, ILLINOIS

MUNICIPAL DEPART	MENT, FIRST DISTRICT
	) Court no.
Plaintiffs,	) Amount claimed: \$5.749.04
· <b>v</b> 8.	) Plus costs
	) Return Date: April 5, 2002
ZIEBART OF ILLINOIS, INC. and	) .
FORD MOTOR COMPANY,	) × 2
Defendants.	)
	÷5
<u>COMPLA</u>	INT AT LAW
Plaintiff.	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Subrogee, by its attorneys, Gregory Oltman, and	COSBY, OLTMAN & BELL. P. C. complaining of
Defendants, ZIEBART OF ILLINOIS, INC. and	FORD MOTOR COMPANY, and states:

### General Allegations Common to All Counts

- l. Plaintiff. is in the insurance business in the State of Illinois.
- On and before March 11, 2001. was the owner of a 2001 Ford F-150 truck. having a Vehicle Identification Number (VIN) 2FTRX18L510 which was insured through Plaintiff, STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY. under a policy of insurance, specifically policy number P043-588-13F.
- At all relevant times, Plaintiff, STATE FARM MUTUAL INSURANCE COMPANY was. the insurer of the automobile of the insured as aforesaid, and is pursuing this action as Subrogee of the insured by virtue of payments made. See Exhibit A.
- 4.1 At all times relevant, defendant, ZIEBART OF ILLINOIS, INC. was engaged in the business of installing remote starters in vehicles to the general public in the State of Illinois.

- At all times relevant, defendant, FORD MOTOR COMPANY, was engaged in the business of designing, manufacturing and distributing vehicles for use to the general public in the State of Illinois.
- 6. Before March 11, 2001, Brian Blazek purchased the subject 2001 Ford F-150 truck new from Joe Madden Ford in Downers Grove, Illinois. Upon information and belief, the subject vehicle was sold with a standard 3 year / 36,000 mile manufacturers warranty. Plaintiff does not have the full warranty terms, but believes that the warranty covered this occurrence.
- 7. About 3 weeks before March 11, 2001, defendant or representatives of defendant,
  ZIEBART OF ILLINOIS, INC. at Ziebart Tidy Car on Ogden Avenue in Downers Grove, filinois,
  installed a certain after market remote starter in the 2001 Ford F-150 truck.
- 8. On or before March 11, 2001, was driving the subject 2001 Ford F-150 truck at Route 126 and Minkler Road in Yorkville, Illinois, when the passenger in the vehicle noticed that there was a fire on the driver's side and told him his feet were on fire. The cab of the truck immediately filled with smoke, and pulled the vehicle to the side of the road. The fire was extinguished by the Kendall County Sheriff's Office.
- 9. It was determined that the fire originated at the bulkhead, within the engine compartment, at the exhaust manifold, where the rubber grommet for the shifter cable made contact with the exhaust manifold.
- 10. The cause of the fire was the grommet dislocating and making contact with the exhaust manifold, igniting, causing certain damage(s).
  - 11. As a direct result of the fire, the plaintiffs / subrogors suffered damages to property.

Subrogee, adopt and re-allege paragraphs 1-11, inclusive, of the General Allegations Common to All Counts, as paragraphs 1-11, inclusive, of this Count I, against Defendant, ZIEBART OF ILLINOIS, INC.

- 12. At all relevant times, it was the duty of defendant, ZIEBART OF ILLINOIS, INC., to act with due care and caution in the installation of reasonably safe remote starters, and to act in such a manner so as to not cause damage to the property of plaintiff/subrogor.
- 13. Notwithstanding this defendant's duties, defendant, ZIEBART OF ILLINOIS, INC. was careless and negligent in committing one or more of the following careless and negligent acts:
  - a) caused and permitted the remote starter to be installed in a carcless manner with defects and omissions which allowed for the rubber growner to become dislocated, and fire to start under normal use of the vehicle;
  - b) failed to provide adequate protective equipment on the remote starter or take precautions to safeguard the plaintiff's insured's automobile from damage from defective and unreasonably dangerous overheating and potential fire;
  - c) failed to warn plaintiffs/subrogors of the hazards and potential for fire if the rubber grommet is dislocated and comes into contact with the exhaust manifold, which can result in fire in the 2001 Ford F-150 truck; or,
  - d) was otherwise careless and negligent.
- 14. As a direct and proximate result of one or more of the forgoing careless and negligent acts or omissions by defendant, ZIEBART OF ILLINOIS, INC., the plaintiffs/subrogors' vehicles and property suffered damage.
- 15. Plaintiff.

  to or on behalf of its insured/subrogor the sum of \$5,749.04 under the terms of the policies of insurance issued to him, and thereby became subrogated to his rights thereunder.

COMPANY, as Subrogee of demands judgment in its favor and against Defendant, ZIEBART OF ILLINOIS, INC., and for damages in the amount of Five Thousand Seven Hundred Forty-Nine and 04/100 Dollars (\$5,749.04), plus costs of suit and for any further relief which may be just and necessary.

### Count II - Breach of Express Warranty vs. FORD MOTOR COMPANY

- 1. 11. Plaintiff,
- as Subrogee of the by their attorneys COSBY, OLTMAN & BELL, P.C., adopts and realleges paragraphs 1 11, inclusive, of General Allegations Common to All Counts, as paragraphs 1 11, inclusive, of this Count II, against Defendant, FORD MOTOR COMPANY.
- 12. On and before March 11, 2001, Defendant, FORD MOTOR COMPANY, was in the business of designing, manufacturing, and distributing motor vehicles for sale to the general public.
- 13. On and before March 11, 2001, Defendant, FORD MOTOR COMPANY, designed, manufactured, and distributed a motor vehicle, and specifically a 2001 Ford F-150 truck having a vehicle identification number (VIN) 2FTRX18L51
- 14. Defendant, FORD MOTOR COMPANY, designed, manufactured and distributed the subject vehicle in the regular course of business.
- 15. The subject vehicle was in substantially the same condition at the time of the fire as when it left the control of the Defendant, FORD MOTOR COMPANY.
- 16. The subject 200! Ford F-150 truck having a vehicle identification number (VIN)

  2FTRX18L51C as designed, manufactured and distributed was defective and unreasonably dangerous when put to a reasonably anticipated use.

- 17. The subject 2001 Ford F-150 truck having a vehicle identification number (VIN)

  2FTRX18L51C as designed, manufactured and distributed was defective and unreasonably dangerous in that it was designed or manufactured in one or more of the following respects:
  - a) caused and permitted the vehicle and the rubber grommet in the engine compartment to be designed, manufactured, assembled and distributed with defects and omissions which allowed for detachment and dislocating, causing a fire to start under normal use of the vehicle;
  - b) caused and permitted the rubber grommet in the vehicle to be designed, manufactured and distributed in a way which allowed for the rubber grommet to become detached and dislocated and come into contact with the exhaust manifold resulting in a fire;
  - c) failed to provide adequate protective equipment on the vehicle or take precautions to safeguard the plaintiff's insured's automobile and property from damage from defective and unreasonably dangerous overheating and potential fire:
  - d) failed to provide adequate warnings, or notice or recall information to consumers purchasing the vehicle to alert them of the defective and unreasonably dangerous overheating problems and potential fire hazards when the rubber grommet comes into contact with the hot surface of the exhaust manifold;
  - e) failed to warn plaintiffs/subrogors of the hazards and potential for detachment and dislocation of the rubber grommet, causing overheating and fire in the 2001 Ford F-150 truck; or.
  - f) other defects not yet identified.
- 18. As a direct and proximate result of one or more of the forgoing defective and unreasonably dangerous conditions, the plaintiffs vehicle suffered damage.
- 19. At all relevant times, plaintiff's insured used the subject vehicle in the normal manner and for the purposes intended.
- 20. Upon information and belief Defendant, FORD MOTOR COMPANY provided an express written warranty covering the subject vehicle, which extended for 3 years or 36,000 miles from the date of purchase. Plaintiffs do not have a copy or documentation concerning the terms of

the warranty.

- 21. At the time of purchase and on the date of the fire, the manufacturers warranty covered the subject vehicle.
- Upon information and belief, Defendant, FORD MOTOR COMPANY has failed to honor the terms of warranty.
- As a direct and proximate result of the breach of the express warranty by Defendant,
   FORD MOTOR COMPANY, the plaintiffs suffered damages.
- 24. Plaintiff, STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY, paid to or on behalf of its insured/subrogor the sum of \$5,749.04, under the terms of the policy of insurance issued to him, and thereby became subrogated to his rights thereunder.

WHEREFORE, Plaintiffs, STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY, as Subrogee of demands judgment in its favor and against Defendant, FORD MOTOR COMPANY, and for damages in the amount of Five Thousand Seven Hundred Forty-Nine and 04/100 Dollars (\$5,749.04), plus costs of suit and for any further relief which may be just and necessary.

#### COUNT III - Breach of Implied Warranties vs. FORD MOTOR COMPANY

- 1-11. Plaintiff, STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY, as Subrogee, adopt and re-allege paragraphs 1-11, inclusive, of the General Allegations Common to All Counts, as paragraphs 1-11, inclusive, of this Count III, against Defendant, FORD MOTOR COMPANY.
- 12. By virtue of Sections 2-314 and 2-315 of the Uniform Commercial Code (810 ILCS 5/2-314 and 315), Defendant, FORD MOTOR COMPANY warranted that the 2001 Ford F-150 truck having a vehicle identification number (VIN) 2FTRX18L51( was merchantable and

fit for the particular purpose for which it was sold and being used at the time of the fire; and in reliance upon the implied warranties, the subject vehicle was used in the normal manner intended.

- 13. Notwithstanding the implied warranty of fitness and merchantability, the 2001 Ford F150 truck having a vehicle identification number (VIN) 2FTRX18L51 was not
  reasonably safe in design and/or manufacture.
- 14. As a direct and proximate result of the breach of implied warranties by Defendant, FORD MOTOR COMPANY, the plaintiffs suffered damages.
- 15. Plaintiff, STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY, paid to or on behalf of its insured/subrogo the sum of \$5749.04, under the terms of the policy of insurance, and thereby became subrogated to his rights thereunder.

WHEREFORE, Plaintiffs, STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY, as Subrogee of the company, demands judgment in its favor and against Defendant, FORD MOTOR COMPANY, and for damages in the amount of Five Thousand Seven Hundred Forty-Nine and 04/100 Dollars (\$5,749.04), plus costs of suit and for any further relief which may be just and necessary.

STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY as Subrogee of Brian Blazek

GREGORY QL

One of its attorneys

Attorney I.D. 32137 Gregory Oltman COSBY, OLTMAN & BELL, P.C. 77 West Washington St., Ste 1605 Chicago, IL 60602 (312) 263-7180

# IN THE CIRCUIT COURT OF COOK COUNTY, ILLINOIS MUNICIPAL DEPARTMENT, FIRST DISTRICT

	•
	)
	) Court no.
	}
Plaintiffs,	) Amount claimed: \$5,749.04
YS.	) Plus costs
	)
ZIESART OF ILLINOIS, INC. and	<b>)</b>
FORD MOTOR COMPANY,	)
Defendants.	)
VERIFICATIO	ON BY SUBROGEE
I, Barbara Edens, on oath and based upon captioned matter, would testify as follows:	personal knowledge, state that if called to testify in the
<ol> <li>I am a Subrogation Claim Specialist wi am familiar with the claim file for claim number</li> </ol>	th STATE FARM INSURANCE COMPANTES and (VIP).
	FTOMORILE INSURANCE COMPANY has paid to the sum of \$5,749.04, pursuant to the terms of the nim.
<ol> <li>STATE FARM MUTUAL AUTOMOR subrogce in the captioned matter, and is pursuing t</li> </ol>	BILE INSURANCE COMPANY is the actual bona fide this action as subrogee of it's insured.
STATE F	ARM INSURANCE COMPANIES
Ву:	
<u> </u>	HARBARA EDENS
VERIFICATION	BY CERTIFICATION
Under penalties as provided by law pursua undersigned certifies that the statements set forth i matters stated to be on information and belief and aforesaid that she verily believes the same to be to	as to such matters the undersigned certifies as
Ву:	<del></del>
	BARBARA EDENS -
Attorney ID 32137	
Cosby, Oltman & Bell, P.C.	
77 West Washington St., Suite 1605	•
Chicago, IL 60602	eviide an
(312) 263-7180	EXHIBIT "A"

<del>ERCS-025-</del>LC1-3776

# IN THE CIRCUIT COURT OF COOK COUNTY, ILLINOIS

		1112141414	ESI DELECT	
		)		
		)	Court no.	
		)		
	Plaintiffs,	)	Amount claimed: \$5,74	19.04
VS.		)	E	lus costs
		) .		
ZIEBART OF ILLI	NOIS, INC. and	)		
FORD MOTOR CO	MPANY,	)		
	Defendants.	)		

### **AFFIDAVIT PURSUANT TO RULE 222**

- I, Gregory Oltman, on oath states as follows:
- That your affiant is one of the attorneys representing the plaintiff(s) in the captioned
  matter.
- That pursuant to Supreme Court Rule 222(b), the total money damages sought in this litigation does not exceed \$50,000.

FURTHER YOUR AFFLANT SAYETH NOT.

STATE FARM MUTUAL AUTOMOBILE INSURANCE COMPANY

GREGOR'S OLDMAN

One of its attorneys

Attorneys for plaintiff
Cosby, Oltman & Bell, P.C.
77 West Washington St., Suite 1605
Chicago, IL 60602
(312) 263-7180
Attorney I. D. 32137

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05/08/96 MASTER DUNER RELATIONS SYSTEM IC 02.49.00 TEAM: 03 22647K INQUIRY CONTACT VEH TYPE: TRUCK DALLAS 52 24/TR: C1 CONTACT MER: 106901684 OPENED: 05/07/1996 VEN: 1FTDF15Y2±LC02356 CLOSED: 05/07/1996 P22555555555555 LART HANG: STATUS: CLOSED TITLE: PIRST MAME W1; ADDRESS: FORT WORTH CLTYL STATES ZIP: HOME PHONE: BUS. PHONE: MODEL YEAR: MODEL; MILEAGE: 9200 MSD: DEALER NAME: PAYTON-WRIGHT FORD SSALES CODE: 152018 PA CODE:02413 CAUBAL CODE: EYMPTOMS:

FORD MOTOR COMPANY
RECEIVED
CLAIMS UNIT
MAY 8 1996
OFFICE OF THE
GENERAL COUNSEL

FOLLOW UP:N

COMM TYPE:P MICHO NOR:

LETTER CODE:

COMMENTS: 1996/05/07

\*\*\* MAVIS: ORIGINAL \*\*\*

CUSTOMER SAYS:

- TANNER BOWROW CALLING REGARDING ACCIDENT SHE CAN BE REACED AT MOME MUMBER 814EM IN CONTACT
- CUSTOMER WAS IN AN ACCIDENT 3/27/96
- CUSTOMER WAS GOING AROUND A CORNER ON AN INTERSTATE AT A REAGONABLE SPEED
- IT HAD BEEN RAINING
- REAR END FISH TAILED AND GUSTONER REGAINED CONTROL
- THE CUSTOMER HIT ANOTHER PURCLE
- VEHICLE SPUN ARCUMO BACKWARDS
   VEHICLE'S SLAMMING INTO LIGHTPORT KEPT HER FROM FLIPPING
- VEHICLE WENT ACROSS MEDIAN AND THEN HIT A TREE

INQUIRY CODE: 1420 ALLEGED PERSONAL INJURY - INQUIRY

- AIR BAGS DID NOT DEPLOY
- WHEN VEHICLE STOPPED THE CUSTOMER TURNED OFF THE MOTOR
- THE HEADLIGHTS REMAINED ON
- CUSTOMER WENT TO CALL POLICE
- WHEN SHE RETURNED THE ENTIRE INGIDE OF THE CAR AND THE AREA UNDER THE HOOD HAD BURNED
- FIRE DEPT. HAD EXTINGUISHED THE FIRE
- INSURANCE IS PAYING EVERYTHING EXCEPT FOR \$2000
- CUSTOMER WAS HIT IN THE HEAD A COUPLE TIMES
- CUSTONER HAS STIFFHESS IN THE NECK AND BACK AND HAD BRUISES

96-4564 FID ABOUT

05/08/96 MASTER OWNER RELATIONS SYSTEM IL TEAM: 03 22641E imquiry comtact VER TYPE: TRUCK DALLAS 52 ZM/TR: C1 CONTACT MBR: 106901884 OPEMED: 05/07/1996
VIN: 1F10F15YZSL CLOSED: 05/07/1996 1994/05/07 CUSTOMER IS PRIMARILY CONCERNED ABOUT FIRE THAT OCCURED PER CUSTOMER, DEALER SAYS: - DEALER IS CANCELLING ESP - DEALER SAID IT WOULD TAKE 7 DAYS FOR AN INVESTIGATOR TO INSPECT THE VEHICLE - DEALER WAS NOTIFIED OF THE ACCIDENT ON 3/26/96 - TO HOTTFY FORD OF VEHICLE FIRE AND NONDEPLOYMENT OF AIRBAGS - TO HAVE FORD INVESTIGATOR LOOK AT VEHICLE CAC ADVISED: - OFFICE OF THE GENERAL COUNSEL WILL REVIEW THE CONTACT AND DETERMINE THE APPROPRIATE ACTION

- TIME FRAME CAN NOT BE SPECIFIED



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## State Farm Insurance Companies®



March 25, 2003

Ford Motor Company Parklane Towers West, Ste. 300 8500 State Ferm Way P.O. Blox 26029 Woodbury, MN 55125-0026 Fax: 1-888-677-4870

3 Parklane Blvd. Dearborn, MI 48126-2568

RE:

Claim Number:

Our Insured: Date of Loss:

Vehicie:

VIN:

January 9, 2002

1995 Ford F-150 Pickup

1FTDF15Y8SN

Dear Mr. Norton:

This State Farm<sup>®</sup> insured vahicle was involved in a fire loss. We settled the claim with our Insured in the amount of \$8,313.19 which does not include our insured's deductible of \$50.00.

Our investigation revealed the cause of loss was due to the ignition fellure on the 1995 Ford F-150 Pickup. We are aware of a settlement among Ford Motor Company and Northeast Terminal & Storage and Crow Wing Transportation for property damage. It is also my understanding that you have already inspected the vehicle and have photographs of the vehicle and property damage.

Enclosed is the documentation of State Farm's claim.

Please consider this letter as our demand to Ford Motor Company for reimbursement of \$8,363,19.

Sincerely.

Kevin Narem

Claim Representative

State Farm Mutual Automobile Insurance Company

(952) 895-3987

KN/013/0326015.57

195 F. 150



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## State Farm Insurance Companies

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Subrogation Copartment Post Office Box 100061 Duluth, Georgia 30098-9381

January 2, 2003

OFFICE OF GENERAL COUNSEL Ford Motor Company PARKLANE TOWER WEST, SUITE 400, 3 PARKLANE BLVD Dearborn, MI 40126

RE: Claim Number:

Our Insured:

Date of Loss: Sentember 30, 2002

Dear Sir:

This State Farm insured 1995 Ford F-150 was involved in a fire loss. State Farm has settled the claim for \$2036.32 which includes our insured's deductible. Our investigation revealed the cause of the loss was a defective wiring harness. State Farm is holding the defective part for your review. Please consider this letter as demand for payment.

you have any/questions, please call me at the number below.

Johnny Dewis

Claim Representative

(770) 418-3252

1-866-796-4787 (Outside Metro Atlanta)

State Farm Mutual Automobile Insurance Company

3/30/32/M 3/30/33/M

HOME OFFICES: BLOOMINGTON, ILLINOIS 61710-0001



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### Traveler



April 17 2003

DEARBORN MI 48126

Our Client:

Claim/File #:

Date of Loss:

12/22/2001

Your Insured:

FORD-SELF-INSURED

Your File #:

unknown

Reference:

Subrogation Claim

FORD MOTOR COMPANY

APR 2 5 2003

Dear FORD MOTOR COMPANY:

We are managing a claim on behalf of

who sustained damages on

12/22/2001. Our investigation of the incident shows that your insured is liable for damages,

We have made navments of \$13,884.00 for this loss. We are requesting reimbursement for that amount and

deductible of \$250 for a total of

\$14,134.00.

We expect coverent within 30 days and we will forward the deductible amount to

We appreciate your prompt attention.

Sincerely, DIANE MCKENNA CL REP

(631) 577-7181

Fax: 631-577-7878

Email: demokernazitravelets.com

SUMPRAFAJO O

**P034**0 11/01

### Food Motor Company

Office of the General Counsel

Ford Motor Company Paddana Towers West Subs 300 Three Purklane Boulevard Dearborn, Michigan 48128-2588

May 8, 2003

Travelers insurance PO BOX 8928 Melville, NY 11747-8928 ATTENTION: DIANE MCKENNA

RE:

Claimant:

Your Claim #

DOL:

December 22, 2001

Dear Ms. McKenna,

Thank you for your recently submitted meterials. In order to assist us in evaluating your claim, we request that you provide us with the following information: (Please note that the information requested is in regard to the alleged defective Ford manufactured vehicle.)

	4	The date of incident and the city and state in which it occurred. Helbrock M
X	1. · 2.	
М	~	A complete description of the Incident, including events which occurred prior
		to and subsequent to the loss are 1/0/2 1/18/62
	3.	A copy of the police and/or fire report.
Ш	4.	For each person alleged injured: full name, date of birth, home address, marital
		status and name of spouse, social security number, occupation, a complete
		description of the injuries, the names and addresses of all treating physicians, and
_		copies of all medical bills and reports.
╚	5,	The vehicle year, model, and serial number.
	a.	The mileage on the vehicle at the time of the incident.
×	7.	<u>Original color</u> photographs of the vehicle's collision / fire damage & the alleged
		defective part(s), from several different angles.
	8.	Original color photographs of the inside of the vehicle showing the steering wheel,
_		dash and roof areas.
	9,	Original color photographs of the accident / fire scene showing the grade of the
_		med, and / or the scane damanes
Ø	10.	What is the alleged defect? were homers for power Alat Concerns fire.  Documentation to substantiate your defect allegation, including a copy of your
X X	11.	Documentation to substantists your defect allegation, including a copy of voter
_	***	expert's report and the expert's original photographs. Preliminary report done only
<b>17</b>	12	Has the alleged defective part been repaired or replaced?
	13.	The present location of the alleged defective part and the vehicle.
Ħ	14.	
ш	1-44	vehicle's damage and any losses associated with this incident, and
<b>M</b>	45	copies of draft payments.
$\boxtimes$	15.	A complete service history for the subject vehicle, including any tune-ups or
		of changes. That available
$\boxtimes$	16.	List any after market additions or modifications that were made to the vehicle.

	17.	We will be pleased to conduct non-destructive testing on your alleged defective part should you choose to remove the part and assembly and ship it at your own expense. Please follow the directions listed in the attached whipping instructions.
П	18.	Lost wage verification (if applicable).
	19.	Was the parking brake fully engaged?
	20.	What gear was the vehicle in at the time of the incident?
☒	21.	Was the engine ruxxing?
$\boxtimes$	22.	Were the keys in the ignition? 📈
	23.	Has any insurance company been advised of this incident? If so, please state the name, address, and telephone number of those insurance companies; their claim number; and the agent's name.
	24.	If an attorney has been retained by you to settle this claim, please include his/her name, telephone number, and address.
⋈	25.	If this vehicle was purchased as used by the traured please provide: the date of purchase, mileage at the time of purchase, and from whom the vehicle was purchased.

Once we are in receipt of the requested information, it will be reviewed and you will be notified of our decision concerning your claim. Should you not send all of the requested information and materials, we will assume that you are not interested in pursuing a claim and we will close our file. Please note that the vehicle will not be inspected untit all the above information has been submitted and a determination has been made as to whether an inspection is warranted.

Please be advised that all necessary steps should be taken to ensure that the subject vehicle and all of its component parts are maintained and preserved for trial. Ford Motor Company has the right to inspect the vehicle and remove and test any component part that you claim to be defective, and to be presented with the vehicle and the subject component part(s) at the time of trial, should litigation ensue from this informal claim.

If you propose to repair the vehicle for continued usage, such repairs may not be performed until after Ford Motor Company has inspected the vehicle and removed and tested any component part you claim to be defective or advised you in writing that it does not intend to perform such inspection and/or testing at this time. But even in that event, Ford Motor Company will insist that all components claimed to be defective are maintained and preserved for trial.

Sincerely,

Shawn L. Norton - Claims Analyst /

Corporate Legal Assistant





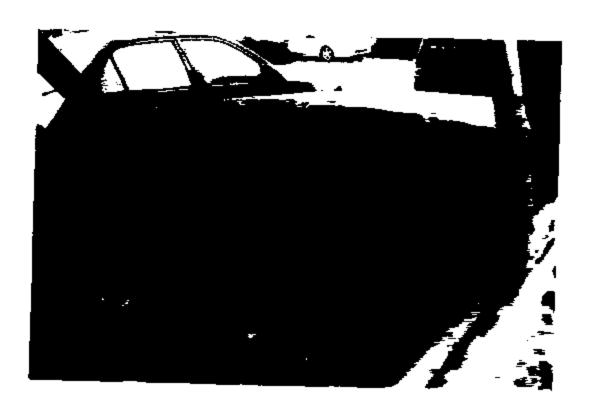
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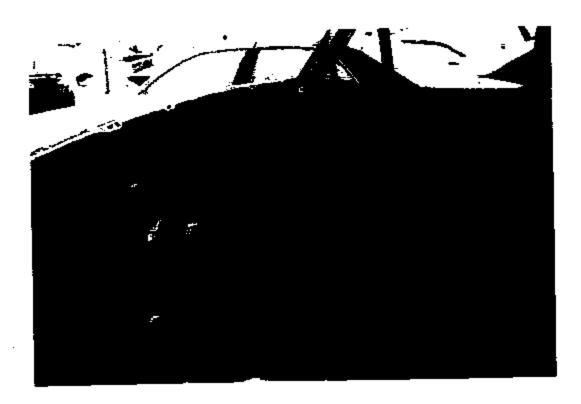
Dr. Sala





AVH 6484 (A) Col.





AVH 6439 (60) pulse





191116439 (Bus)

ER25-505-LC1-3788





ER05-005-LC1-3789





AV176439

FR85-885-LC1-3798



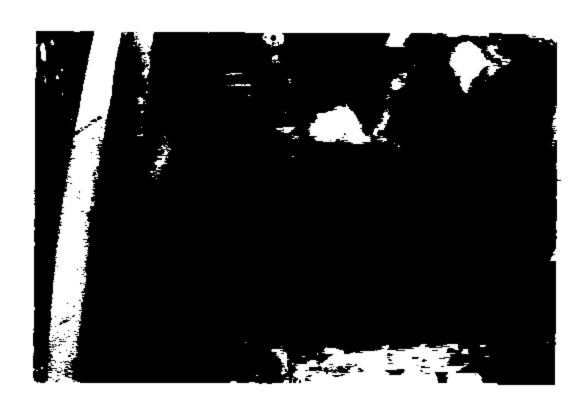


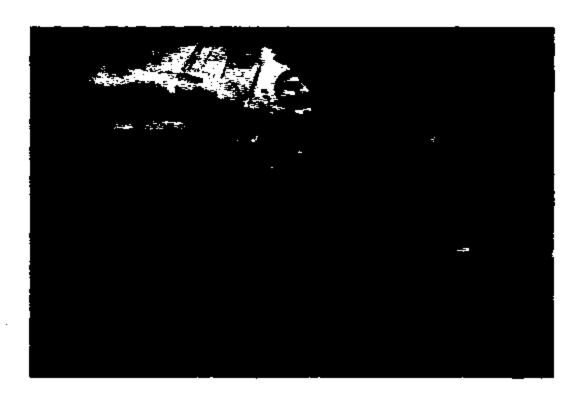
AVH 6434





AV16439



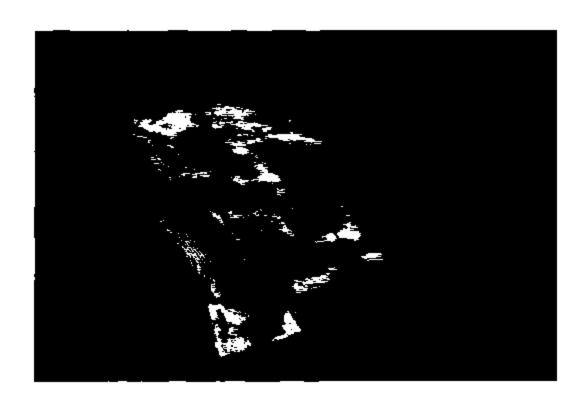


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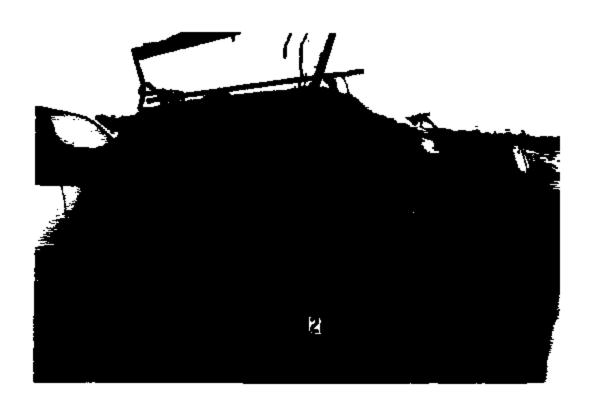


Ava 6439





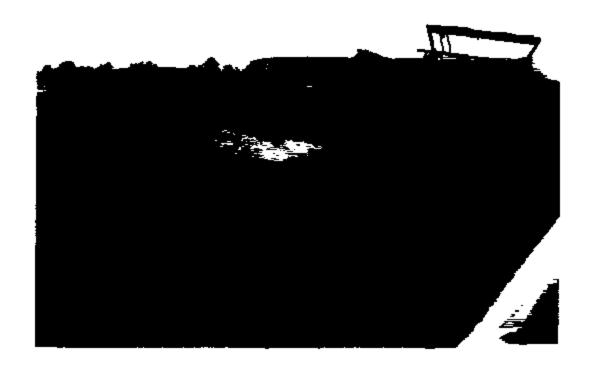
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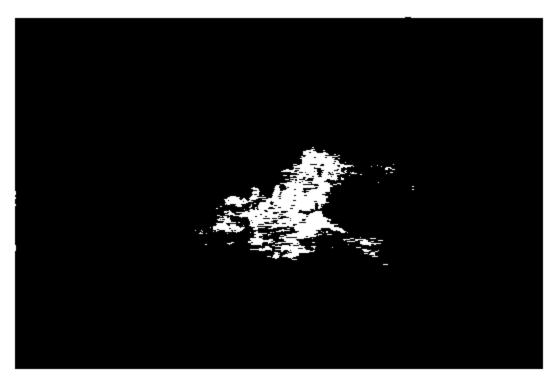




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ED05-865-LC1-3797





AVH 6439

ER05-005-LC1-3780





AVH 6439

**6985-68**5-1.01-276-





AUH61739

ER05-665-LC1-3880





AV116439





EACS-865-LC1-3862

AVH 6139

## LANGE TECHNICAL SERVICES, LTD

1 Ames Court, Suite 210 Plainview, New York 11803

(516) 576-3102 Fax (516) 576-3105

PRELIMINARY VEHICLE EVALUATION REPORT

Date: 3/8/02

To: Maureen Foote, Travelers Insurance Company

Date of Examination: 2/20/02

Claim Not

Instred: Above All Maintenance

Vehicle: 1995 Ford F250

Mileage: Not available

Our File No: 2202-TR-089

Preliminary Evaluation By: M. Neumar & J. Lange

The above relateds was exceptant to identify a malfunction which may have caused or contributed to a fire. The following ore that preliminary findings and opinions. The opinions expressed are based on the conditions of the examination, information available at the time of grammingston and according of reported statements. Additional information, laboratory analysis or farther evaluation may change the preliminary optidons.

Damage Analysis:

Exterior: Severely Burned from cab foward Passenger Compartment: Totally consumed Engine Compartment: Severly damaged

Mechanical Systems:

Fuel Injection System: Destroyed by fire and/or suppression

Exhaust System: No indications of involvement

Power Steering System: Destroyed by fire and/or suppression

Transmission: No coalfunction identified Cooling System: No indication of malfunction Air Conditioning System: Created secondary fire load

Electrical System:

Body: No indications of malfunction identified

Passenger Compartment: No electrical activity identified. Engine Compartment: No indications of electrical activity

Charging system: Destroyed by fire and/or suppression

Starting system: No indications of malfunction

Fuses and relays: Destroyed by fire and/or suppression.

Battery and power distribution: Destroyed by fire and/or suppression

Samples:

Engine oil 🛚

Transmission fluid 🔀

Fire debris 🗆

Unterted fire debris samples are held 90 days and oldfluid sample 180 days, before disposel. No disposel notification will be sent.

Fire Classification: Severity of damage prevented classification.

Recall/Service relationship: None

Recommendations:

Preliminary Conclusions:

The fire in the above vehicle originated in the truck cab and continued foward to the engine compartment Do to the extensive amount of debris thrown into the cab after the fire and the severity of the damage, the cause of the fire could not be determined. However, the ojoustances of the fire suggest that if the vehicle is the cense, the most likely cause of the fire would be an electrical malfunction in the dashboard area.

Thank you for this opportunity to be of service. Please call if questions remain or additional analysis is required. A full report will be prepared upon request.



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STATE OF SOUTH CAROL	ý	IN THE CIRCUIT COURT FIFTH JUDICIAL CIRCUIT	
		DOCKET NUMBER:	
		)	S/11/V 8/6
l	Plaintiff,	· )	15 15 15 15 15 15 15 15 15 15 15 15 15 1
vs.		) COMPLAINT	=?
FORD MOTOR COMPANY,		) }	23 11
]	Defendant.	í	

Plaintiff, complaining of Defendant herein, would respectfully show unto this Honorable Court:

- 1. That Plaintiff is a resident of the County of Lexington, State of South Carolina.
- Defendant is a corporation organized and existing under the Laws of one of the states
  of The United States of America and transacting business within the County of Richland, State of
  South Carolina.
  - 3. That the Plaintiff purchased a 1996 Ford F-150 vehicle which Defendant manufactured.
- That on or about the 21<sup>st</sup> day of May 1996 the subject valuele caught fire and was completely destroyed.
- That Plaintiff used this vehicle in his business and additionally lost business property which was within and on the vehicle destroyed by the fire.
- That Plaintiff alleges that the vehicle was sold to him in a defective condition,
   unreasonable dangerous, thereby subjecting Defendant to strict liability under the laws of the State

Page 1 of 2.

of South Carolina.

## FOR A SECOND CAUSE OF ACTION

- Plaintiff hereby reiterates all allegations as contained in paragraphs 1 through 6 as if repeated verbatim.
- That Defendant should have know that the vehicle sold to Plaintiff contained a design. defect in the pressurized fuel supply system, but placed this vehicle on the market regardless of said defect.
- That Defendant's negligent assembly and/or defective manufacturing which caused the fire of which Plaintiff complains was the proximate cause of his damages and losses herein.
- That your Plaintiff is informed and believes that he is entitled to a judgment against Defendant for his damages in an amount not to exceed \$25,000,00, for the cost of this action and for such other and further relief as the Court might deem proper-

WHEREFORE, Plaintiff prays for judgment against Defendant in an amount not to exceed \$25,000.00 and for the cost of this action.

ALLEN, GANTT & BEST

amie M. Best. III

Attorney for Plaintiff

6116 Garners Ferry Road

29209 Post Office Box 9507

Columbia, SC 29290-0507

(803) 776-8380 Office (803) 776-2988 Fax

Columbia, South Carolina

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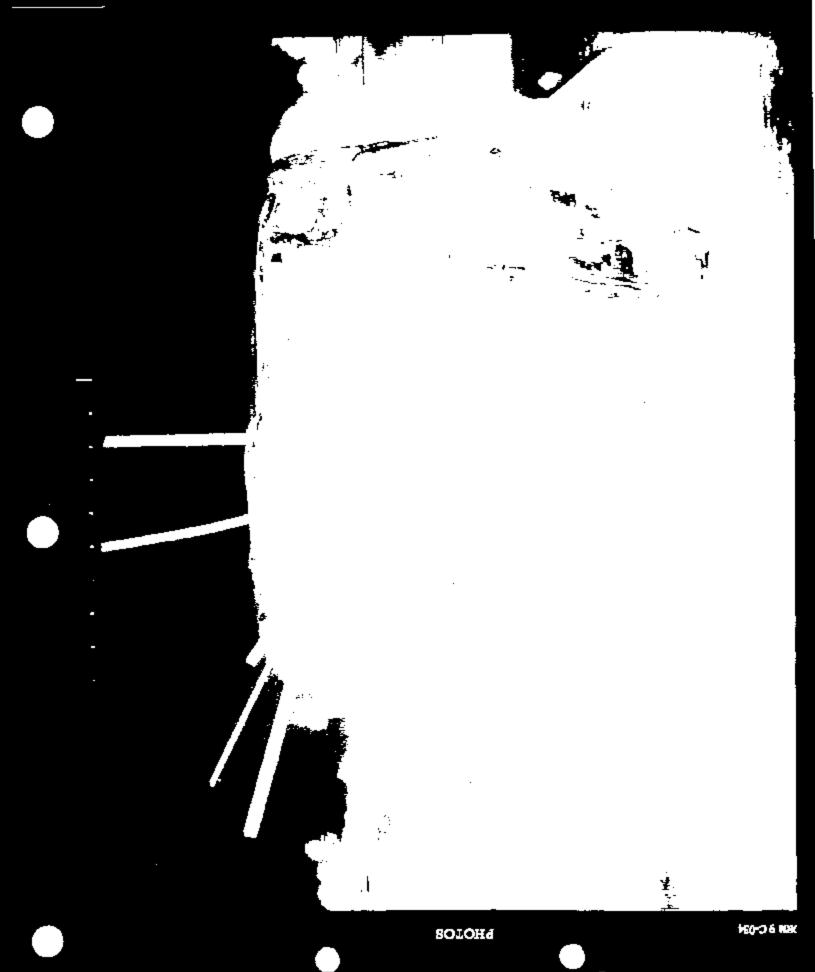
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**PHOTOS** 

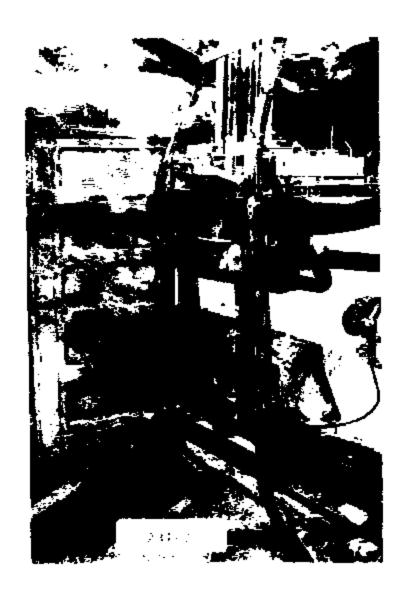


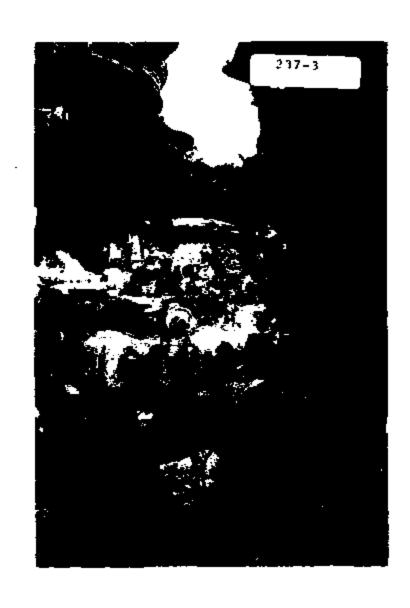




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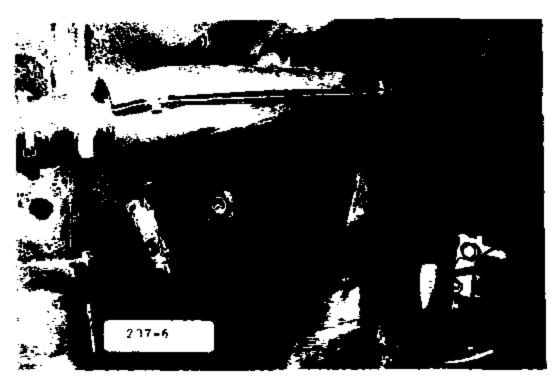












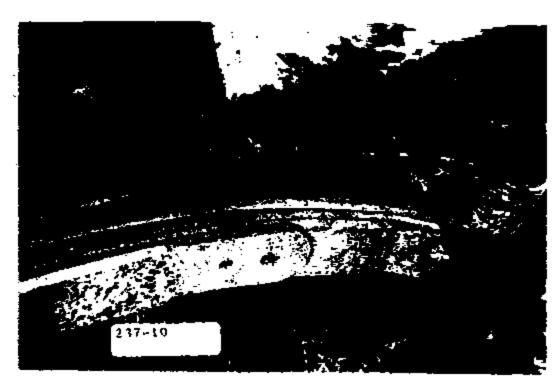


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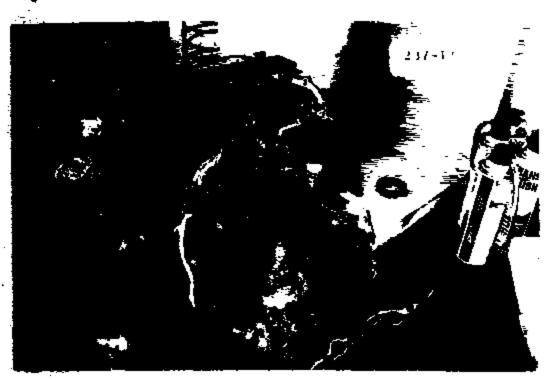


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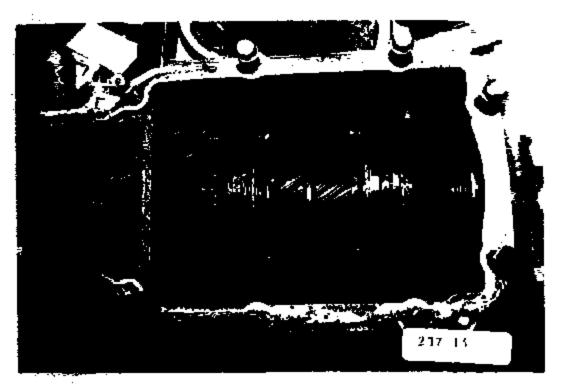




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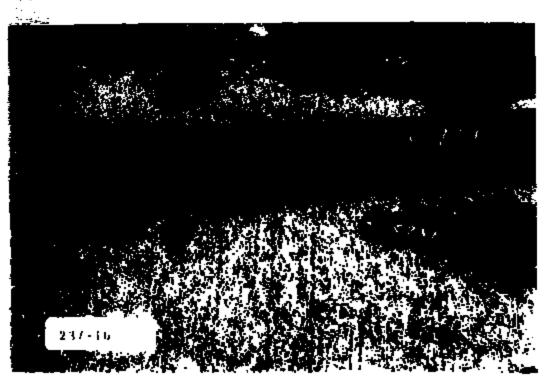


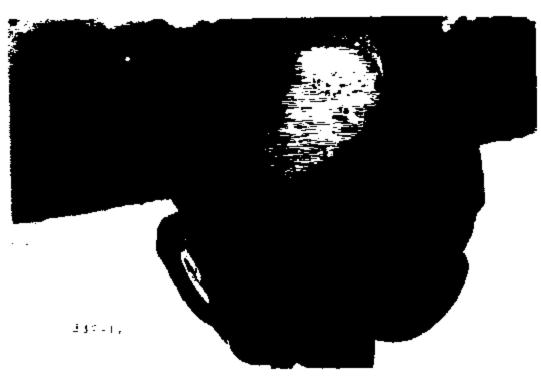






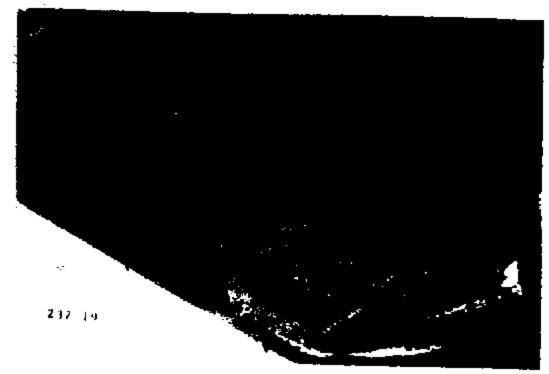
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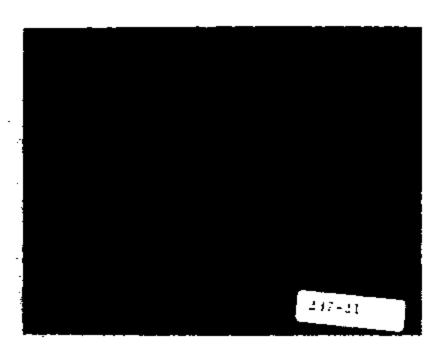


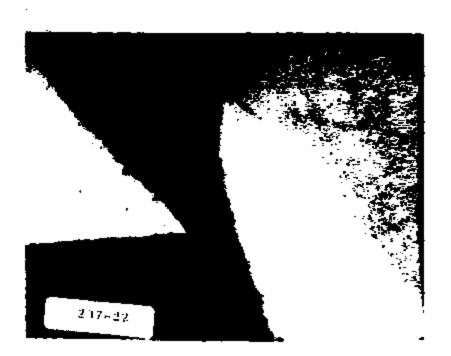


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Engineering Report

#237

October, 1996

## Investigation & Inspection

of

Vehicle Fire

1996 Ford Pickup Truck

Owner: Claim No.:

Report of the Findings



Prepared by:

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### 1. Introduction

- 1.1 On May 30, 1996, Mr. Rick Myers, South Carolina Farm Bureau, West Columbia, South Carolina, telephoned Forensic Engineering, Inc. of Rock Hill, South Carolina, reporting a fire in a 1996 Ford pickup truck.
- 1.2 The vehicle was reported as being at SADISCO, Lexington, South Carolina, under control number 100968.
- 1.3 The insured person is and the claim number is
- 1.4 It was reported that on or about May 21, 1996 the subject vehicle was destroyed by fire.
- 1.5 Mr. Myers, South Carolina Farm Bureau, requested Forensic Engineering to examine the subject vehicle and determine the probable cause of this fire.
- 1.6 A certified engineering report of the findings is to be forwarded to Mr.
  Rick Myers' office in West Columbia, South Carolina.
- 1.7 Arrangements were made with SADISCO to examine the subject vehicle on April 18, 1996.

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### 2. General

- 2.1 The subject vehicle was inspected by Mr. W. Beaver at SADISCO, Lexington, South Carolina on April 18, 1996.
- 2.2 Subsequent inspections were made on July 12 and August 2, 1996, by Mr.W. Beaver, Mr. G. Thomas and Mr. H. Carroll of Forensic Engineering.
- 2.3 Subject vehicle was confirmed as being a Ford pickup truck with SADISCO control # 517174.
- 2.4 Photography was used during the examination and evaluation.
- 2.5 Parts from the drive train were removed from the vehicle for examination at Forensic Engineering, Inc.
- 2.6 No written confirmation was received from South Carolina Farm Bureau for this investigation.



### Findings

- 3.1 The subject Ford pickup truck was found to be severely damaged by fire, having virtually all flammable and combustible materials consumed in the fire.
- 3.2 The transmission belilhousing and tailsbaft housing were melted from the intense heat of the fire. The transmission cover and shift lever were also partially melted.
- 3.3 The drive shaft tube was found to be separated from the front U-joint yoke, and was split longitudinally for a length of 144 inches.
- 3.4 Intense heat had softened the steel and iron used in this vehicle to the extent that rear springs had a reverse bend at the shackles and the axle housings had sagged under the weight of the differential.
- 3.5 Removal and inspection of the clutch and pressure plate revealed no adverse conditions which could not have been caused by fire.
- 3.6 Removal of the transmission top and shifter and inspection of the transmission gears and bearings indicated no conditions of damage which could not have been caused by the fire.
- 3.7 The input and output shafts of the transmission rotated when turned by hand and each turned the other with gears engaged.
- 3.8 The driver reported no engine or drive train problems prior to his discovery of the fire.
- 3.9 The forward U-joint yoke was form from the drive shaft tube adjacent to the circumferential weld connecting the two parts.
- 3.10 Analysis of photomicrographs of a cross section of the failed weld joint between yoke and drive tube showed a failure of the tube metal adjacent to the weld.

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- 3.11 Inspection of the longitudinal tear in the drive shaft tube, or torque tube, revealed a thin cross-section 44 inches long beginning approximately 1 inch from the front yoke.
- 3.12 The longitudinal tear in the torque tube did not involve the seam weld used to manufacture the tubing.
- 3.13 Measurements of circumferential lengths taken at one inch intervals from the front end of the torque tube indicate that stretching of the tube metal occurred. (See Table I).

ocostion (not read t).	
Distance From Front	
End of Torque Tube	Equivalent Circumference
0	9 5/8"
l inch	9 3/4"
2 inches	10 1/2"
3 inches	10 3/4"
5 inches	10"

3.14 Measurements taken of thickness in the thinned section and standard sections confirmed that deformation under tension had occurred. (See Table 2).

Distance From Edge	
of Thinned Section	Thickness
1/16"	0.025**
1/8"	0.034"
1/4*	0.042"
Std. Section	0.062°

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- 4. Photographs - In order to further clarify in detail the description of the damage, it was necessary to produce photographs of the damage, which photographs will be considered a part of this report. This report will incorporate 20 prints size 4" x 6" and 2 photomicrographs size 312 x 414. There will be two original reports which will incorporate the original photographs. The remaining copies of this report will include machine copies of the original photographs, which may not reveal specifics or produce sufficient clarification for the reader to ascertain extreme details. Since Forensic Engineering, Inc. maintains the negatives of each of these photographs, duplicate prints may be purchased in any quantity found necessary for the purpose of clarification to the recipient of this report. Photographs are explained in this section:
  - Explanation of each photograph. 4.1

237-7

corner.

237-1	Bottom view of subject Ford pickup truck showing torque
	tube separated from front universal joint yoke.
237-2	View from top looking forward illustrating heat affected
	steel framing of cargo bed.
237-3	Engine compartment illustrating total destruction.
237-4	View of transmission belthousing and flywheel.
237-5	Rear of engine pan and front of transmission showing
	melting and distortion of aluminum bellhousing.
237-6	Rear transmission mount and tailshaft housing with front
	universal joint yoke in place,

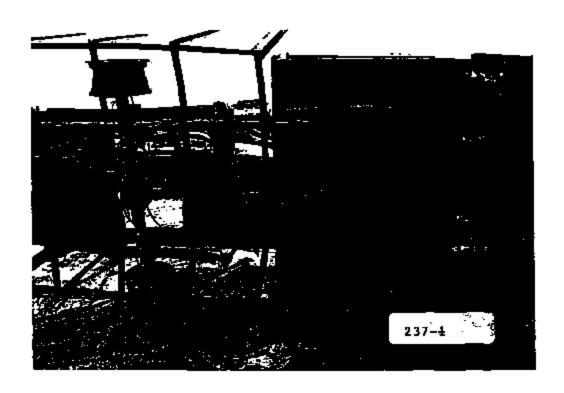
Drive shaft torque tube showing damage from separation of

front U-joint weld and longitudinal splitting. Left (port) side fuel tank is shown; also front U-joint in upper right

237-8	Front, left corner of port fuel tank, fuel filter and fuel line
	fittings, and wires from chassis wiring harness.
237-9	View, in similar Ford vehicle, of front left corner of port
	fuel tank, fuel filter and fuel lines, and chassis wiring
	barness.
237-10	Rear leaf spring showing deformation from intense heat.
<b>237-</b> 11	Rear leaf apring of similar Ford vehicle abowing undamaged
	configuration.
237-12	Transmission bellhousing and hydraulic clutch operator
	damaged by heat.
237-13	Output shaft gears at rear of transmission showing no
	broken gear teeth or shaft deformation.
237-14	Top view of transmission showing undamaged sliding gears
	and synchronizers.
237-15	View of forward end of damaged drive shaft torque tube.
237-16	Damaged torque tube and U-joint assembly shown marked
	with Forensic Engineering, Inc. case number, prior to
	analysis of weld cross section.
237-17	U-joint yoke showing where torque tube separated at the
	weld. Notch at right is location of torque tube seam weld.
237-18	U-joint yoke approximately 90 degrees CCW (as viewed
	from vehicle front) from weld seam notch.
237-19	End of damaged torque tube with weld separation edge
	running the width of photograph and longitudinal torn edge
	running from center right to bottom of photograph.



237-20	End of torque tube with weld separation edge curving from
	center to the right and up to top of photograph. Edge of
	longitudinal tear goes from center to left edge of
	photograph and includes the thinned section.
237-21	Photomicrograph of cross section taken from U-joint yoke
	and torque tube approximately 14s inches CW (as viewed
	from vehicle front) from the torque tube weld seam. Shows
	the weld and area of heat affected metal on both the yoke
	and tube.
237-22	Closer view of separation area showing differences in grain
	structure of tube metal as a result of welding process.



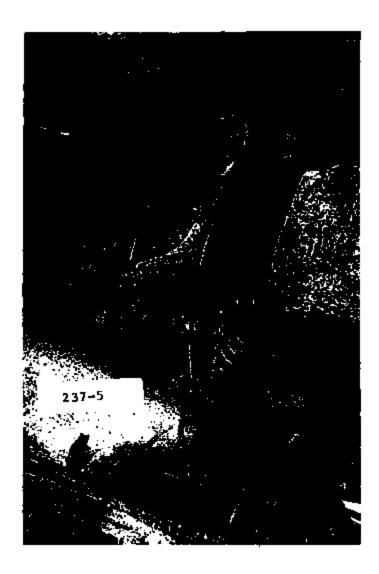
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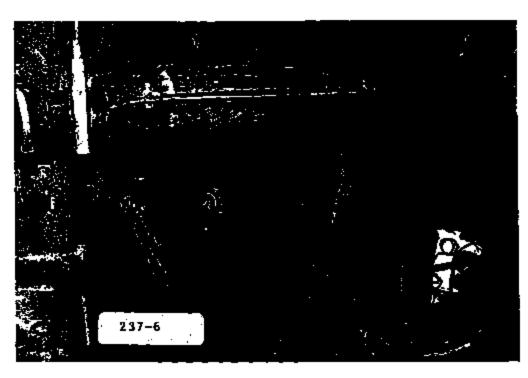
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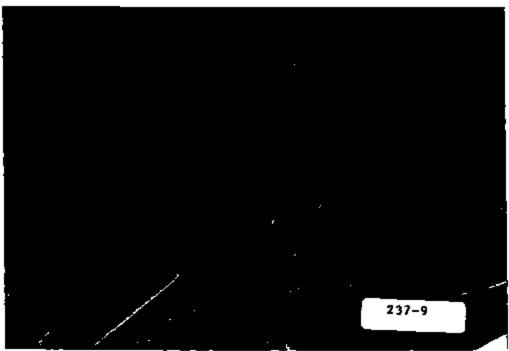
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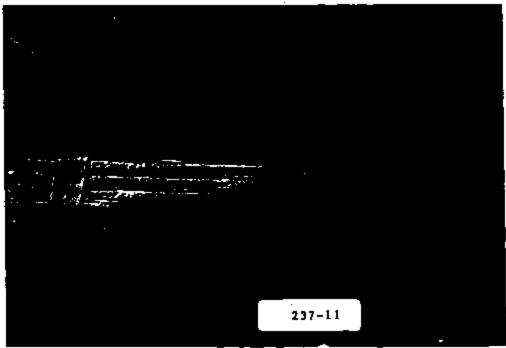
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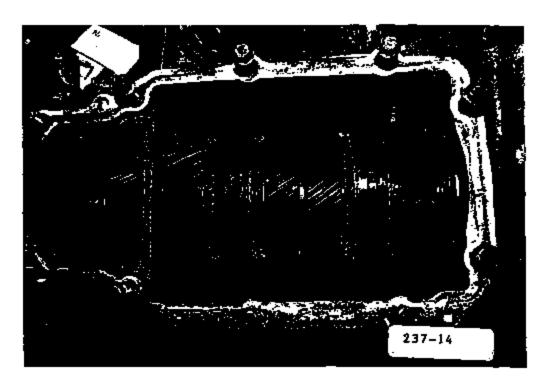


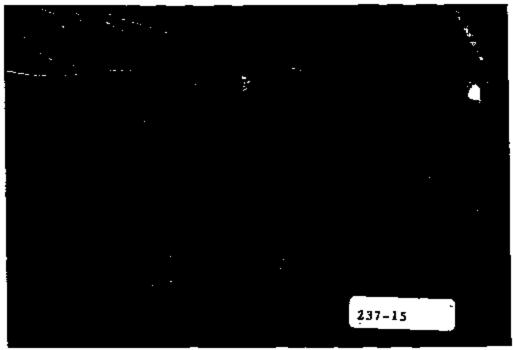
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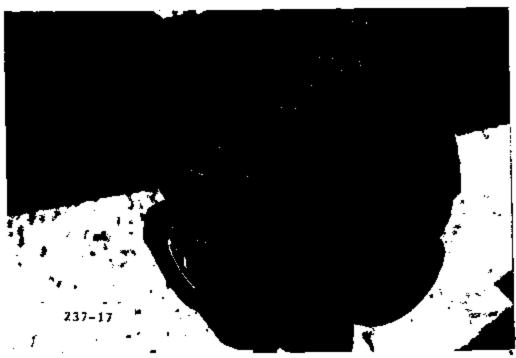


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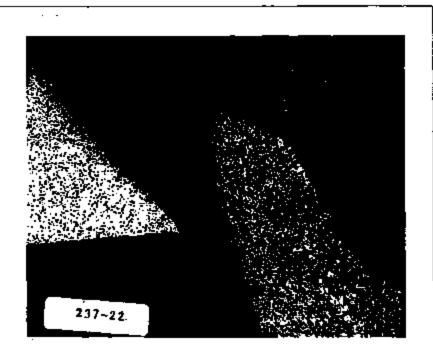




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#### Salient Remarks

- 5.1 Salient remarks allow the writer the opportunity to discuss conspicuously related matters of noteworthy consideration with regard to the findings.
- 5.2 The greatest source of fuel for this fire came from gasoline released from the two onboard fuel tanks.
- 5.3 Initial indications of a fire possibly originating in the clutch area could not be verified based on the physical evidence.
- 5.4 If, as the driver stated, the first indication of trouble was a visual sighting of flames between the cab and bed, there is no indication of a mechanical failure while traveling at speed down the highway.
- 5.5 The driver made no references to any unusual vibrations or noises occurring at any time prior to his exiting the burning vehicle after bringing it to a stop on the highway shoulder.
- 5.6 Evidence suggests that the mechanical drive train was intact and functioning as expected from the time before fire was discovered until the vehicle was almost stopped on the shoulder.
- 5.7 Pailure of the torque tube to U-joint yoke connection must have occurred just before the vehicle came to a stop since no major damage appeared to be caused by the loose torque tube whipping around and flading at parts of the truck undercarriage, including fuel tank and exhaust system.
- 5.8 Fuel system components such as filter and fuel lines are mounted inside the channel forming the left side frame rail and could not be damaged by the torque tube because the fuel tank restricts movement in that direction.
- 5.9 Torque tube failure probably occurred as a result of overheating of the tube wall at the forward end, pressurization of the drive shaft due to temperatures above 1000°F from burning gasoline, softening of the steel tube wall and a rupture progressing fore and aft.

- 5.10 Torque tube to U-joint yoke failure occurred as a result of torque applied to the weakened joint from the rear wheels as the vehicle rolled to a stop against the compression of the dead engine.
- 5.11 Initial fire was probably caused by a leak in the engine fuel supply line just forward of the fuel filter located in the left (port) side frame rail.
- 5.12 Fuel under pressure streamed across the chassis and ignited on the catalytic converter resulting in a jet of fire directed at the front universal joint connection.
- 5.13 The fire spread to combustible materials in the area under the cab until flames were visible at the rear window of the cab.
- 5.14 The jet of flame impinged on the torque tube, heating the atmosphere inside at the same time it raised the temperature of the low carbon steel torque tube past 900°F, at which point steel begins to soften.
- 5.15 Drive shafts are of all welded construction and can become pressure vessels when exposed to extreme heat due to energy imparted to the atmosphere trapped inside during construction.
- 5.16 If one assumes air at atmospheric pressure (14.7psia) is trapped in a driveshaft during the manufacturing process, then a rise in temperature from ambient to 1000\*F will produce a pressure of approximately 40psis.
- 5.17 A pressure of 40psia ignide a low carbon steel vessel at or above 1000°F is sufficient to produce deformation and rupture of the vessel.
- 5.18 Gasoline burns at atmospheric pressure at approximately 1800 °F.
- 5.19 The condition of various steel and aluminum parts of subject vehicle confirm the fact that temperature reached and exceeded the point at which plastic deformation occurs in these materials.

## 6. Conclusion

- 6.1 It is concluded that a fuel leak occurred in the pressurized supply line just forward of the fuel filter,
- 6.2 Further, it is concluded that the escaping stream of gasoline reached the catalytic converter and was ignited.
- 6.3 It is also concluded that mechanical damage to the drive shaft is a result of the fire, not a cause of the fire.

# Conception

7.1 The conclusions and statements mentioned are based on the examination and observations described in this report and constitute the opinion of Harlan R. Carroll, P.E. This report is intended as a report of the factual findings of the writer.

No. 6069

Harlan R. Cartoll, P.E.

South Carolina License #6069

License Certification

Harlank Carroll