PE04-078
FORD
1/28/2005
BOOK 3 OF 12
ATTACHMENT F
PART 6 OF 6



UDINE & UDINE, P.A.

ATTORNEYS ATLAW

6209 WEST COMMERCIAL BOULEVARD FORT LAUDERDALE, FLORIDA 13319 TEL (954) 724-4999 • FAX (954) 724-9321 e-mail:ndinelaw@aol.com

RECEIVED BER 1 9 2004

MOREY UDINE*
MUCHAEL I. LIDINE

"ADMITTED TO MJ. BAR

March 10, 2004

Ford Motor Company

Attn: Claims

Parklane Towers West

Suite 300

Dearborn, Michigan 48126-2568

RE:

Our client:

Loss Date:

Defendant:

Amount due:

Your claim no.:

Date: 1-22-2003

Ford Motor Company

\$22,253.70

unknown

PORD MOTOR COMPANY

HECEIVED

MAR 1 7 2004

GENERAL COGNIES

Dear Mr. Patterson:

Please be advised that we have been retained by the above-captioned automobile accident. with regard to

Our investigation into this accident reveals that your insured was the owner and driver of the vehicle that caused said accident and therefore was at fault in accordance with Florida law. Accordingly, we are looking to your for reimbursement of our client's damages. Please forward your check in the amount of \$22,253.70 made payable to:

THEIR ATTORNEY to the undersigned immediately.

If this matter is not resolved within the next twenty days, we will have no alternative but to file suit in Circuit Court for the amount due as well as court costs and interest, all of which will greatly increase the amount due.

PLEASE GOVERNY OURSELF ACCORDINGLY.

Michael Voine Esq.

PE84-078 C 8676

			Food Motor Company
	Office of	îtê Genera	
	13736	, p	Parklane Tower West Suite 300 Three Parklane Bludevard Dearborn, Michigsh 48125-1558 March 20, 2803
(38°)			FALISTINES MAR 2 7 2003
) ⁻			Insurance ft Rd., Ste. 101
	Allento	wn, PA	18108 > 5CO-531-0 No. MAR 2 6 2803
	Re:	Ciaima Your F	ile# PD
	Dear A	D/E: Vis. Lich	tenwalner: 4-71646 (V 1/6-1)
	in eval <u>note ti</u> <u>vehici</u>	uating y hat the	you for your recently submitted letter dated March 12, 2003. In order to assist us rour claim, we request that you provide us with the following information: (Please Information requested is in regard to the alleged defective Ford manufactured
		1. 2	The date of incident and the city and state in which it occurred A complete description of the incident, including events which occurred prior
	図	3.	to and subsequent to the loss. A copy of the police and/or fire report.
		4.	For each person alleged injured: full name, date of birth, home address, mantal 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.
	₩.,	6. 17.	The mileage on the vehicle at the time of the incident. <u>Experts original color photographs of the vehicle's collision/fire damage & the line of the vehicle's collision of the vehicle of the vehi</u>
	\Box	8.	alleged defective part(s), from several different angles. Original color photographs of the inside of the vehicle showing the steering wheel,
			dash and roof areas.
	H	9. ,10.	Original color photographs of the accident scene showing the grade of the road What is the alleged defect?
	⊠v	/11.	Documentation to substantiate your defect allegation, including a copy of your
	П	12.	expert's report and the expert's original color photographs. Has the alleged defective part been repaired or replaced?
	×	13.	The present location of the alleged defective part and the vehicle.
	П	14.	Occumentation to substantiate your defect allegation, including a copy of your expert's report and the expert's original color photographs. Has the alleged defective part been repaired or replaced? The present location of the alleged defective part and the vehicle. The repair estimate, repair order, or your total loss worksheet for the vehicle's damage and any losses associated with this incident, and copies of draft payments.
	\boxtimes	15.	A complete service history for the subject vehicle, including any tune-ups or
	×	16.	oil changes. The structure of the first in the second of the second of the control of the contro
			Ex.

	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 shipping instructions.
	18.	Lost wage verification (if applicable).
	19.	Was the parking brake fully engaged?
П	20.	What gear was the vehicle in at the time of the incident?
図	21.	Was the engine running? NO
図	22.	Were the keys in the ignition? NO
	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 Insured 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 your vehicle will not be inspected until 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 that. Ford Mater 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 Norton Claims Analyst

ENCLOSURES:

- Draft Request Payable To: SUPERIOR INVESTIGATIONS OF FLORIDA, INC. P.O. Box 384, New Port Richey, FL 34656 IRS# 59-3261206
- 22 Colored photographs of risk, damage and investigative findings.
- 3. Automobile Inspection Report
- Evidence Disposition Form.
- 5. I Drawing of Risk.

CONSENT TO INVESTIGATION:

The consent to search was signed by the owner and a search was signed by the owner and the search was signed by the search was signed

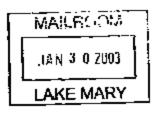
INTERVIEW STATEMENT:

being on fire. He ran out to see fire coming from the engine compartment driver's side only By the time he not a parden hose and the fire department arrived it had spread to the passenger compartment. The has the keys to the truck and states it was parked where shown in his photo two approximately 2:30 hours on January 21, 2003. He states he does most of the regular maintenance and had approximately 99,000 miles on the risk. He had replaced the battery about a year ago. No one in the family smokes and no smokers are allowed the truck Mike states he had an appointment to take the risk in that day because it pulled to the right and the sensor on the master brake cylinder was leaking fluid.

Mrs. Mary Caputo at 13900 Mears, neighbor, phone 727/596/4092 states she was awoke about 4:15 a.m. to a loud noise, a possible explosion. She checked her own house and then looked out of the bedroom window to see truck on fire and called 911 about 4:25 a.m. From her angle she first thought house was on fire and as she backed her car out of the garage then noticed the fire only in the engine compartment of

OFFICIAL REPORTS:

Largo Fire Department report to follow.



5860 3 870-078

SUPERIOR INVESTIGATIONS OF FLORIDA, INC.

RIŞK:

This is a 2000 F-150, four door extended cab with a six foot bed, running boards and cap and trailer package. By the owners admission this risk had approximately 99,000 miles at the time of the loss. It was in excellent mechanical condition and appears to have new tires installed recently. This risk has a V-8 gasoline style engine with an automatic transmission and rear wheel drive.

There was exposure damage to the risk dwelling as shown in photo 20 along with exposure damage to the 1998 Pontiac Transport as shown in photo 21.

This risk is worth approximately \$12,500.00 according to NADA official used car guidebook and in good condition with the cap and running boards.

ENGINEERING REPORTS

MECHANICAL:

This was inspected by John A. Reutter, Florida Certified Investigator. This risk as previously stated has a V-8 Trition eight cylinder gasoline fuel injected engine with a three speed automatic transmission, over drive for the use with the included trailer package for towing a 7000 pound travel trailer.

Inspection of the motor oil and transmission fluid appeared to have been recently maintained and well within the proper operating limits. We were not able to ascertain a brake fluid level, power steering level or coolant level as those reservoirs were destroyed during the ensuing fire.

As this loss is more electrical in nature and had been setting for 14 hours it will be covered more under the investigation section and a mechanical failure has been tuled our.

ELECTRICAL:

This was inspected by John A. Reutter, Associate Electronical Engineer. This risk contained a 12-volt direct current battery that was destroyed to a point where no voltage was measurable during our inspection.

The risk has a primary fuse panel located behind the drivers side fender well, the battery on the passenger side fender well and a secondary fuse panel under the instrumental panel by the steering column. Since this loss electrically related to the master brake sensor(s) fighth loop in known as the cruise control deactivation switch. This loss occurred as a direct result of a failure of this particular component connected to the master brake pressure reservoirs.

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TAKE WASH

Even as badly burned as this storage battery was it is unusual not to ge some voltage reading other than abort circuit conditions.

This loss being more electrical in nature than mechanical will be discussed further under the investigation section of this report.

INVESTIGATION:

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This was accomplished on January 22, 2003 at the owners home 1 means in Largo, Florida by John A. Reutter, Certified Fire Investigator. This risk is the area of origin with extension to the dwelling shown in photos two and three and also spread to another vehicle shown in photos 21 and 22 as this vehicle was parked adjacent to the passenger side of the Ford F-150 pick up truck in our fire origin.

We started our inspection after the owner signed our consent form. Photos one through four reveal 360 degree around the risk with photos five an six revealing the front passenger compartment doors and lock handles not being violated prior to this loss occurring. The photo supplied by the owner reveals no wind and this loss was not affected by its effects

Personal contents found in the passenger compartment was combination wrenches, an uxygen cylinder with gauges, papers, an umbrella, gloves, owner manuals, registration to name some There were no signs of forced entry.

Photo seven reveals the vin sticker on the inside of the front to rear passenger compartment drivers side door revealing manufactured 11/99 along with the vehicle identification number to this particular risk. Photos 8 through 11 reveal the risk interior passenger compartment and the amount of extension damage into this area from the area of origin being the engine compartment. Photos 18 and 19 reveal the enclosed bed to this risk and its contents containing a bed-liner, a Craftsman tool box, full of tools and a 12-volt marine style battery and content stabilization bar.

Photos 12 through 16 reveal our area of origin being the engine compartment in the area of the brake sensor switch or cruise control deactivation switch along with the ABS brake system and master brake cylinder. Photo 15 reveals the fiberglass style valve cover to the timing and cam shaft area is completely burned away as is the master cylinder completely melted away on the drivers side of this risk.

This loss did originate from within this area and close inspection to the primary fuse panel does not relate to any short circuit wiring or a failure from within this panel. Photos 16 and 17 reveal the drop down debris evidence that we felt significantly important to secure until this could be closely inspected when more officials are present from Ford, Liberty Mutual, NHTSA and our staff.

The amount of burn with component melt down reveals more damage to the driver side of the engine compartment including melting of the windshield.

JAN 3 0 2003

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We did not attempt to remove distort or destroy any evidence still connected within the risk vehicle so this risk could be moved to a more secured location and more in-depth inspection done at that point in time. We did find the two wires connected to the cruise control deactivation switch that appeared to be severely damaged by internal heat and have secured that as shown in photo 17 for again inspection at a later date.

There were remnant pieces of the cylindrical style deactivation switch found and also were kept for further inspections. We have seen this style loss in other vehicles and contribute this loss to be a direct result of a failure of this particular cruise control deactivation switch leaking fluid between the contacts either internal or external.

It is from this physical evidence seeing other photos during the fire, along with interviews of the owner and neighbors to determine this loss to have originated from within the engine compartment. The area of the master brake and cruise control deactivation switch after sitting for a period of 14 hours is quite sililar t other like fires investigated. Since this circuit is energized even though the unit had been parked and no key in the ignition for approximately 14 hours it is consistent with an overheating and shorting of electrical wiring to a circuit that has voltage to it at all times.

EVIDENCE:

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Debris from under side of drives wheel well.

PHOTOGRAPHS:

22 Photographs document our findings. These photographs are placed in sequence and will assist your review, not necessarily in the order taken.

OTHER:

We did locate two other vehicles that burned under similar circumstances which are noted as addition to this report.

NHSTA:

Searched:	Yes_	x	Na	N/A	
Enclosed:	Yes _	x	No	N/A	MAILROOM
					.IAN 3 0 2003
Fire Or	igin ∙ Ac	cident R	Reconstruction	on • Insurance Fi	LAKE METEN

REMARKS:

Our file activity is complete. We are now retiring our file and submitting our invoice for services rendered. Should further information become available after the completion of this file that may become pertinent to this case, please forward it to our office for consideration.

Thank you for allowing us to serve you in this matter. I trust we may assist you in the future Please contact our office should you have further questions regarding this file.

Very truly yours,

John A. Reatter

Certified Fire Investigator

MAILEOOM
JAN 3 0 20113
LAKE MARY

AUTOMOBILE INSPECTION FORM

LOCATION OF FIRE:13918 Mears Drive, Largo Florida
LOCATION OF RISK:13918 Mears Drive, Largo Florida
DATE OF LOSS:1/22/03
INSURANCE CO.:Liberty MutualAGENT: Kevin Zandanchik
CLAIM NO.: 3242711-01SUPERIOR NO.: A301221
PHOTOGRAPHS TAKEN: Yes SKETCH MADE: Yes
MAKE OF VEHICLE:FordYEAR:2000MODEL:F-150
LICENSE NUMBER:A77 SPB STATE:Florida
COLOR:SilverODOMETER:99,000 (est)
VEHICLE IDENTIFICATION NUMBER:IFTRX17L2YN
SPECIAL EQUIPMENT:Running boards, detailed, heavy duty hitch
OPERATOR'S NAME:NAPHONE:
ADDRESS:
OPERATOR'S D/L NO.:D.O.B.:
LEGAL OWNER:
ADDRESS:Largo Florida
OWNER'S D/L NO.:D.O.B:10/15/57
DATE OF TITLE ACTIVITY: 01/00 ORIGINAL MILEAGE; 28
LIEN HOLDER: Ford Motor Credit

JAN 3 0 2003 LAKE MARY

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PE04-078 C 0884

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SEARCH MADE FOR CANS, BOTTLES, MATCHES, ETC:Empty oxygen bottle			
behind from seat			
FOOTPRINTS, TIRE MARKS, OTHER EVIDENCE:NA			
WITNESSES:Mary Caputo, neighbor next door, 727/596/4092			
WHERE WAS REAT CONCENTRATED:Engine compartment to cab			
Morred.			

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<u>L EXTERI</u>	<u>OR:</u>							
TOP PANELS SAGGING OR LOSS OF TEMPER: Yes								
DOOR PAN	ELS SAG	GED OR E	BUCKLED B	Ү НЕА	T:No			
DOORS:	DRIVERS F	RONT	PASS FRONT		URIVERS REA	ıR	PASS REA	JR.
OPEN:								-
CLOSED:	_x_		x		_x		x_	_
CUT:		<u>. </u>						-
GLASS:	WIND		FRONT	SIDE				
BURNED;	_ X _				_x_			
BROKEN:			_x_	_ X _	_ X _	_X_	_X_	x
OPEN:								
CLOSED:	_x_	_ x _	_ X _	_ X _	_ X _	_ X _	_ X _	_ x _
MELTED:	_x_	_ X _			<u> </u>	_		-
WINDOW	RANKS:	ELECTRIC	cx_		MANU	AL		
EVIDENCE	OF PRIOR	R DAMAG	Æ:No_					
ENGINE WA	ALL BREA	ACHED: Y	TESX	_NO_		_UNK	NOWN_	
BUMPERS !	SCRATCH	ŒD:	Rear no	BUME	ERS BURN	ED:	Front_	
FENDERS B	URNED:	R/FYe	L/F	Yes_	R/R	No	_L/R	No
FIRE EVIDE	ENCE UNI	DER FENT	DERS: R/FY	Yes	L/F_Yes_	R/R	NoL/:	R_No
EVIDENCE	OF FIRE U	JNDERNE	SATH FLOOI	R BOA	RD: YES		NO_	x
PATTERN C	F PAINT	DAMAGE	!:	55				RCENT
EVIDENCE OF REPAINTING: YES NO X JNKMAILROOM						LROOM		
PASSENGE	R COMPA	RTMENT	DOORS: 2_		_34_	_x_'	S 1A	3 0 2003
DOORS OPE	EN DURIN	G FIRE: _	_NoHOO	D BUR	NED:_Yes	R/	SED,A	KE MARY

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DOOR LOCK TYPE: ELECTRIC X MANUAL
WHEELS, TIRES, HUBCAPS, SHOW SIGNS OF RECENT REMOVALNo
WHEEL COLOR MATCH REST OF VEHICLE: YESXNO
CHECK TIRES BURNED: R/F_Yes_L/F_Yes_R/R_No_L/R_No_SPARE_No_
TREAD DEPTH LEFT: R/F_13/64_L/F_3/8_R/R_3/8_L/R_3/8 _SPARE_3/8
LICENSE PLATES: ON X OFF ANTENNA: ON X OFF
EXTERIOR REAR VIEW MIRROR MISSING: NoBURNEDYes
DIRT OR SAND THROWN ON CAR: DURING FIRE:NoAFTERNo
DRIVER DOOR LOCK PRESENT: YES X NO BURNED No
PASSENGER DOOR LOCK PRESENT: YESXNOBURNED _No
DOOR LOCK VIOLATED: YES NO X UNKNOWN

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II: INTERIOR:			
FLOOR BOARD BURNED:_	NoFLOO	R MAT BURNED:_	Partial
SEATS BURNED:	RONTYes	KEARY	es
HEADLINER BURNED:	YESX	NO	
INSTRUMENT PANEL CON	DITION: BURNED	_YesWAR	PED No
TRUNK COMPARTMENT B	URNED: INSIDE	_NAOUTS	IDE
WAS FORCED ENTRY MAD	DE TO TRUNK:	ES	NO
BY US: YESNO_	BY OTHERS:	YES	NO
TOOLS PRESENT: YES	хо	UNKNOWN _	_
OTHER OBJECTS PRESENT	:: YESXNO	LOCATION	Interior
EVIDENCE OF ACCELERAL	NTS UNDER DEBRIS	:No	
UNUSUAL OBJECTS IN VE	HICLE:No	·———	
GAS CAN OR GLASS JUG O	OR PANCAKE FOUND): YES	_NOX
MELTED WHITE METALS:	YESX	NO	
TEMPER REMOVED FROM	SBAT SPRINGS:Y	s_SAGGED DAS	H PANEL: Melted
EVIDENCE OF PERSONAL	BELONGINGS: YES_	_XNOU	NKNOWN
ANY KEYS FOUND: YES	NOX	QUANITY FOUND	·
KGNITION KEY CYLINDER	VIOLATED: YES	NO_XUN	KNOWN
ACCESSORIES: RADIO IN O	CARYesBURN	ŒDYesRI	MOVED
OTHER ELECTRONICSU	JukBURNED_	REMOV	'ED
SPEAKERS Yes			

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JAN 3 0 2003

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SUPERIOR INVESTIGATIONS OF FLORIDA, INC.

RADIATOR:
CORE MELTED: YES_X_NOWATER IN CORE: YESNO_X
ANTI FREEZE LEVEL: NORMALLOWUNKNOWN_X_CONDITION
UPPER HOSE BURNED: Yes LOWER HOSE BURNED: Yes
BELTS BURNED: Yes RADIATOR CAP IN PLACE: No*
SPARK PLUG WIRES: CONNECTEDYesBURNEDYes
DISTRIBUTOR DAMAGED: YESXNO
AIR DUCTS BURNED: Yes SOOT PRESENT UNDER HOOD: No.
BRAKE FLUID: NORMALLOWUNKNOWN_X_CONDITION_Burned away_
OIL LEVEL: NORMAL_XLOWBURNEDNo
CONDITION OF OIL: GOOD X FAIR POOR BAD
POWER STEERING FLUID; NORMALLOWUNKNOWN_X_CONDITION_Butts_
BROKEN BLOCK: _NoHEAD BOLTS LOOSE:NoHEAD CRACKED: _No
PAN CRACKED OR BROKEN:NoWILL ENGINE RUN:No
MANIFOLD LOOSE:No
CONDITION OF BEARINGS AND RODS:Unk
CONDITION OF CYLINDERS, PISTONS, ETC.:Good
ENGINE TYPE: 4 6 8 X 12 CYLINDERS
GASKETS SHOW SIGNS OF RECENT REMOVAL:
HEAD:NoOIL PAN:NoVALVE COVER:No
TRANSMISSION OIL LEVEL: NORMALXLOW
TRANSMISSION TYPE: AUTOMATICXMANUAL
TRANSMISSION GEARS BROKEN: No SHAFT MALEGOM
CONDITION OF CLUTCH IF ANY: NA JAN 3 0 2003
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DIFFERENTIAL OIL LEVEL: NORMAL LOW UNKNOWN X
CONDITION OF STEERING GEAR AND LINKAGE:Burned see photo 15
CONDITION OF REAR SPRINGS:Good
CONDITION OF DIFFERENTIAL: Good_
IV. ELECTRICAL;
BATTERY LOCATION:Passenger side front behind headlight
STORAGE BATTERY VOLTAGE MEASURED0VOLTS DIRECT CURRENT
TERMINALS CONNECTED PRIOR TO LOSS: YES_X_NOUNKNOWN
PRIMARY FUSE PANEL LOCATION:Drivers side behind wheel well
SECONDARY FUSE PANEL LOCATION:Under instrument panel
STARTER CONDITION:Burned
ALTERNATOR CONDITION:Melted, Grozen shaft
V. AIR CONDITIONER:
COMPRESSOR BELTS INTACT: YESNOX
HOSES INTACT: YESNOX
DOES IT TURN FREEHAND: YES X NO NO
COMPRESSOR CLUTCH CONDITION: GOODBURNEDX
COOLING COIL CONDITION: GOODBURNEDX
DUCT WORK CONDITION: GOODBURNEDX
DASH CONTROL CONDITION: GOODBURNEDX
MAILEOOM
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<u> </u>				
VI. FUEL SYSTEM EXAMINATION:				
FUEL FILL DOOR LOCK; YESNOX _ TAMPERING: YESNO _X				
FUEL FILL CAP ON:BURNEDNoBLOWN OFF				
IF NOT, WHERE FOUND:				
FUEL LINE CONDITION:				
GOODCRACKEDBRITTLEROTTEDBURNED X _UNK				
LOOSE CONNECTIONS: TRACE FUEL LINES FROM TANK TO ENGINE				
COMPARTMENT, ANY SIGNS OF TAMPERING:				
AT FUEL PUMP: YESNOX				
AT CARBURETOR OR THROTTLE BODY; YES NOX				
AUR CLEANER IN PLACE: YES X NO UNKNOWN UNKNOWN				
AIR CLEANER CONDITION: CLEAN DIRTY BURNED X				
EVIDENCE OF SIPHONING FROM GAS TANK: YESNOX				
EVIDENCE TAKEN:Yes				
DATE:HOURS				
PERSON PREPARING THIS REPORT: John Con Land				
THE CONTRACTOR OF THE CONTRACT				
N/A ************************************				
UNK************************************				

АПТОЖИН (НВУ 200**0)**

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Box 384, New Port Riches, FL 34656 Florida License # National (800) 779-2858 Local (727) 848-3923 Fax (727) 847-4079



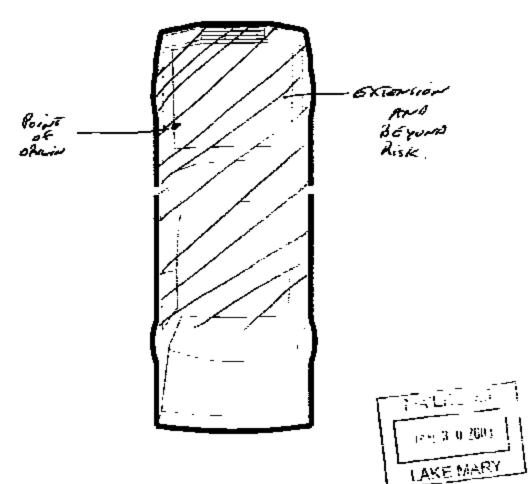
EVIDENCE DISPOSITION FORM

UFI#:A301221	
be following is reference to the ev be Superior Investigations of Flori	ridence held for your agency and still in the custody of ida, Inc.
. Debris	
L.	C Stark
L	PLEASE SIGNE
Destroy all items.	Will pick up within 10 days.
Store all items.	Send all items by UPS.
authorized by:	Date:
	Superior Investigations of Florida. Inc. P.O. Box 384
ETURN PROMPTLY TO:	P.O. Box 384
	New Port Richey, FL 34656
te for storage is \$.50 per day not to excee	ed \$15,00 per month payable in advance from the daire of report
Fire Origin & Angidant	Reconstruction • Inserver: Front

Box 384, New Port Richey, FL 34656 Florida Liceuse # A9000111 National (800) 779-2858 Local (727) 848-3923 Fax (727) 847-4079

Claim Number:	Sketch By:JohnDate:1/22/03
Vehicle Year/Make	2000 Ford Model. F-150 Style4 door
Tag Number:_	State:FlaExpiration Date: 10/15/03
Vin Number:1	TRX17L2YN

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Box 384, New Port Richey, FL 34656 Florida License National (800) 779-2858 Local (727) 848-3923 Fax (727) 847-4079

CONSENT TO INVESTIGATE RELEASE OF INFORMATION AGREEMENT

SUPERIOR INVESTIGATIONS OF ELOPIDA INC. (hereinafter called the "Company")

agrees with

_____ (hereinafter called the

CĬ	ent') as tollows.							
1.	The Client has retained out company for investigative services.							
3.	That-eny-action-taken by-the Company during our investigation shall not waive or invalidate any rights of either of the parties to this Agreement.							
	3. Pursuant to this document (or a photocopy or fax copy), I hereby authorize any State Department, Governmental Agency (including law enforcement agencies), Department of Corrections, Military records, etc., to furnish to Superior Investigations of Florida, Inc., its affiliates, and their employees any and all information pertaining, but not limited to, personal or public records. At Granting The This loss only. This							
	. The intent of this Agreement is to preserve the rights of all parties hereto and to permit an investigation of the Clients Loss							
5.	Execution of this Agreement shall not be taken as a waiver or surrenger by our Client of any rights under said investigation, representations have been made by the Company to induce the Client to execute this Agreement, except as herein contained.							
Ex	ecuted this <u>January 22 and</u> day of <u>January</u> , 2009 3	C 0094						
Wii	client Michael 1 Ha							
	Fire Origin • Accident Reconstruction • Insurance Fraud LAKE MARY							











1. Front and driver's side of risk. Facing northwest



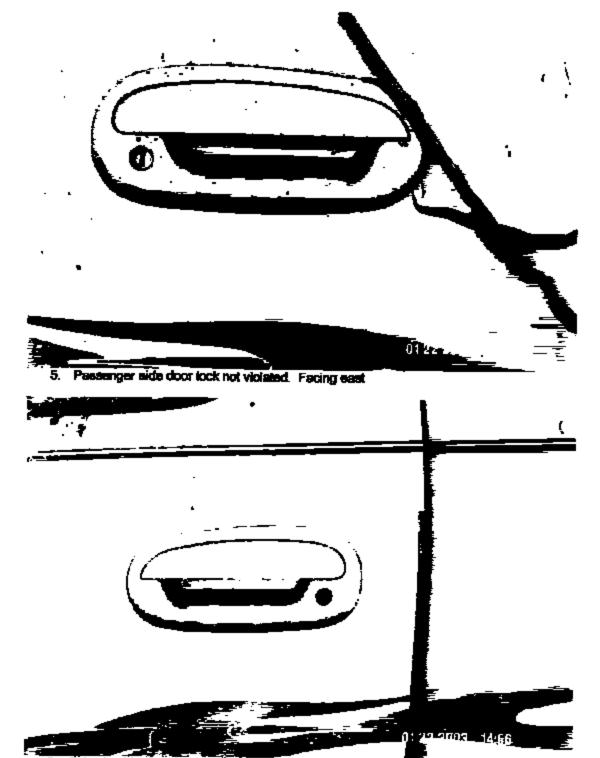
2. Driver's side and rear of risk. Facing southwest



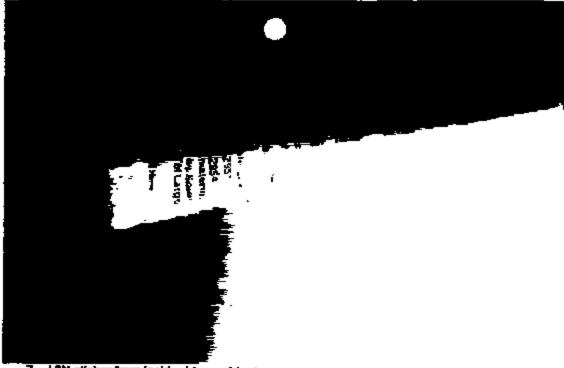
3. Rear of risk and damage to structure. Facing south



4. Front and passenger side of risk to complete 380 degrees. Facing northeast



6. Driver's side door lock not violated. Facing west



7. VIN sticker from inside drivers aide door.



6. Interior view from driver's side of risk. Facing southwest





10. Driver's side damage with door open. Facing west



PE84-678 C 8981



11. More contents in back seat area. Facing east



12. Engine compartment from driver's side. Facing west





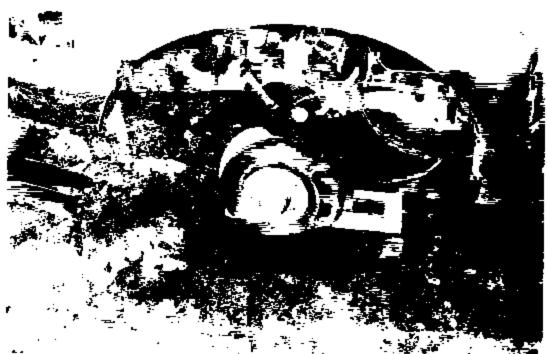
13. Engine compariment from front of risk. Note damage to driver's skie. Facing north



14. Same area from passenger side of risk. Facing east



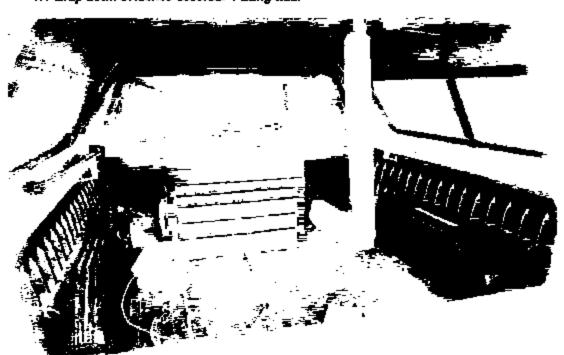
Our eree of origin encompassing the brake system. Facing northwest



16. Driver's side front tire removed and drop down debrie searched. Facing west



17. Drop down evidence secured. Facing wast



18. Tool box and other components visible in bed. Facing south



19.Marine style battery in reer bed gree. Facing south



FROM THE 11 43 08151a

Macl

727-58 3287

p. L



Tot	Todd Alderman	Fronc		
Fepc	727-736-4614	Pagest	В	
Phone:	727-738-9483	Detet	April 4, 2003	
Res	Outline 10-0553 Contents of F150	CC		
To-64	Date of Loss: 1/22/03	···	 	

Todd,

As per my conversation with Mile Show, earlier this work, I was instructed to provide supporting documentation for learns in the P \$50. I explained that it would not be possible to provide receipts for everything in the track at the time of the fire, each earlier maps, umbrokes, CDs, etc. He has in the possession, or should have for the subrogation claim against Ford, a detailed pictorial report by the independent tracelligator from Liberty Mutual. If any of the items could be identified, he has the **0000**(.

He also signed that he would be able to forward reinflursement within 46 hours of receiving these trong you. Please forward this as soon as possible.

Stroarely,

TY MOTE: The Extending Academic is intended noticly forthy one of the implicitual or ortily in middle types (on the control of ne and rates for without memory: it is



P\$ \$00. MAN COM LINEY ST (2750) CHEMINAL SC 23200

203-741-2000 Tell. Phill 077-448-5199 BIX 077-448-6151

May 5, 2003

Ford Motor Company Attn: Shawn Morton Suite 300 3 Parklane Blvd. Dearborn MI 48126

RE: Insured

Policy No.

: 0653 : 1-22-03

Date of Loss : 1-22

Dear Mr. Norton:

Please be advised that I am handling the above referenced claim on behalf of Qualsure. A brief review of the facts are as follows:

On January 22, 2003, our insured,
was notified by one of his neighbors that his 2000
Ford F150 truck was on fire. then
contacted 911 and the fire department came out and
extinguished the fire but not before the flames had
damaged house and damaged the contents
of the truck.

As a result of the fire, presented a claim under his homeowners policy. The damage was appraised and determined to be in the amount of \$4,777.33. A check was issued to our insured in the amount of \$3,777.33. The Insured has a \$1,000.00 deductible. A supplemental claim was presented for the insured's contents in the pickup truck that were destroyed by the fire. The supplemental claim was determined to \$918.30.

I have been informed by Liberty Mutual Insurance Company that they insured the F150 pickup truck. The subrogation adjuster

from Liberty Mutual indicated that she had sent her documentation to your attention and had received a response.

Please be advised that Qualsure Insurance Company is seeking reimbursement of their damages in the amount of \$5,695.63.. Please make your check payable to I.N.S. and mail to P.O. Box 100111 Columbia SC 29201.

If you need to contact me, I can be reached at 1-800-525-8835 extension 2557.

Sincerely,

Joe P. Barnett, Jr. Subrogation Claims Representative

CC: l Largo Fl.

Coverage BLDG

tSAC# Policy # las Claim#

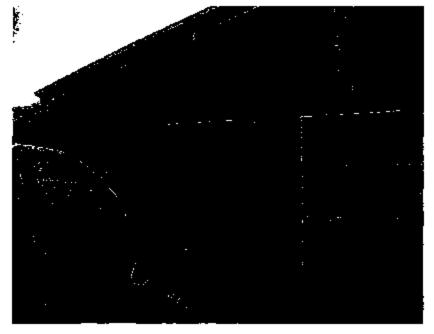


Photo -1



Photo -2

Overview front of guage



Coverage BLDG

ISAC# Policy # 7-13360



ins Claim#



Fire damaged pickup truck



Photo -4

Fire damage to garage door

Coverage BLDG

ISAC# Policy#

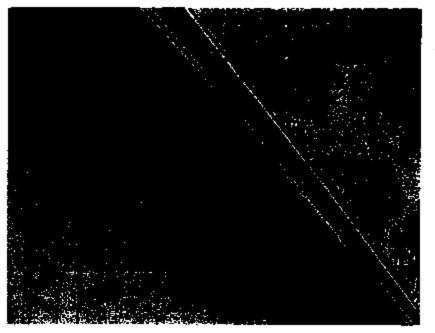
7-13366

Isa Chin #

Photo -5

Fire damaged portion of varyt soffit





Fire damaged portion of vinyl soffil

Coverage BLDG

(SAC # Policy # Ins Claim #

7-13360

Lacured

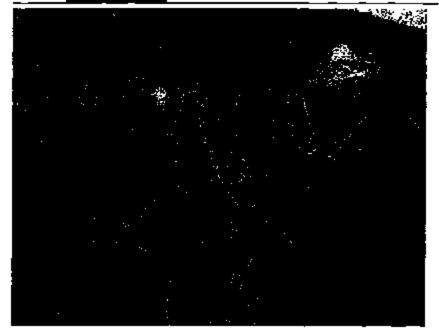


Photo -7

Damaged section of vinyl softit



Photo 4

Fire damage to stucce above gamge door

Insurance Servicing & Adjusting Company

PO Box 13324

Taliahassee, FL 32317-3324 Phone #(850) 893-1785 Fax # (850) 668-2979

First Report

February 5, 2003

Insurance Network Services Atta: Raymond Brown PQ Box 100111 Columbia, SC 29202

Re:

Insured:

Claim Number: Policy Number:

ISAC File #:

Date of Loss:

7-13360 1/22/2003

Enclosures:

First Report

8 Color Photographs

This loss was assigned to Insurance Servicing & Adjusting Company on Assignment: 1/22/2003. This writer contacted the insured on 1/22/2003 to discuss the scope of damages and schedule an inspection. Arrangements were made to meet at the loss site on 01/24/2003 at 12:00 PM and review the damages.

Risk: The risk is located at Largo, FL The risk is a single family dwelling in good overall condition. This structure was built in 1975 and is a principal residence. It has 1 floor(s), 8 room(s), and 2 bathroom(s).

The structure has stucco siding with a shingle mof. The roof is in very good condition. It was last replaced in 1995.

The main structure has 1,600 square feet valued at \$85.00 per square foot. The replacement cost value (RCV) is \$136,000.00 and this combies with the co-insurance clause.

Cause & Origin: The insured showed me domages to the home as the result of a recent fire. The insured explained that while sleeping, a neighbor called at 4:30 AM to tell the insured that their Ford F-150 truck was on fire and another neighbor called the fire department. The fire department extinguished the fire but the fire had damaged the front of the garage door, the elevation stucco, the vinyl soffit above the garage door, and the intense heat had caused the concrete driveway slab to crack and pit. The insured reported the fire to their auto policy, who sent out an investigator. The investigator found the cause of the fire to be a defective part on the trock's cruise control. He states that the break switch that disengages the cruise control did not cut off which, in turn, caused a short and started the brake fluid on fire. He also stated that this

Page 2 Insured:

has been a common problem with this part. I am currently completing my damage estimate and the insured is considering contractors.

Subrogation: The auto policy is through Liberty Mutual. The adjuster's name is Kevin Danchik, telephone number 800-637-0757, ext. 360. The auto claim number is the subrogation against the manufacturer of the cruise control part,

Sincerely,

INSURANCE SERVICING & ADJUSTING CO.

Todd Alderman Adjuster

Coverage BLDE:

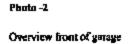
ISAC # Policy # Ins Claim #



Photo -l

Risk







Coverage BLDG

(SAC # Policy #

Los Clajes #

7-13360

lasured



Photo -3

Fire damaged pickup track





Phate -4

Fire damage to garage door

Coverage BLDG

ISAC # Pelicy # les Claim #

7-1336P





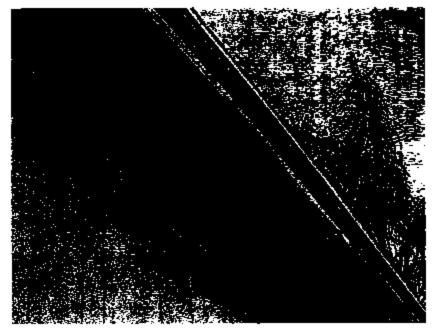
Photo -5

Fire damaged portion of vinyl softit



Phota -6

Fire damaged partian of viryl softit



Coverage BLIN;

ISAC# Policy #

7-13366 QSB 4004088 las Clajer# Ri (MS)

Pheto -7



Damaged section of vinyl soffit



Photo -8 Fire damage to аписьо абоме garage



HETEIVED SEP 1 4 700



National Document Center P.O. Box 268992

Oklahoma City, OK 73126-8992 dalmaturument@furmeransurace.com

Pax: 877-217-1389

09/03/2004

Ford Motor Company Via Pax No. 313-845-4089 Attn: Shwan Norton Parklane Towers West, Ste 300 Three Parklane Blvti Dearborn, MI 48126-2568

Re

Our Insured:

Total Amount Owed: \$6,000,00

Loss Date: 11/14/2003 Claim Number:

Dear Ms. Norton:

Enclosed herewith is the executed Property Damage Release. I have mailed the original to your attention.

Please reference our claim number on the settlement check and mail to the address referenced above.

Sincerely,

Mid-Century Insurance Company of Texas

Scott Sheffield

Subrogation Representative

Soll SMI

512-238-5739

cc: Bill Snapp - Via Fax No. 281-493-0324

DOWNS & ASSOCIATES

WILLIAM J. DOWNS'
WILLIAM A. SMAPP

*Employees of Chains Logal Burtism Departments

*Farmers Requires Comp of Compenies?**

Note Partnership

ASHPORD CROSSING BUILDING I

1880 8. DAIRY ASHPORD, SUITE 207

HOUSTON, TEXAS 77077

Telephoses: 281.493.5200

Factimilie: 281.493.5201

KATHLEEN M. STEVENSON OFFICE ADMINISTRATOR BANAY EDISON PARALESCAL

*MAND CLERETO ANDICALL REPORT TOTAL LAW TOTAL ROLLD OF ENGLISHING

August 4, 2004

Shawn L. Norton Ford Motor Company 3 Parklane Blvd. Parklane Towers West, Suite 300 Dearborn, Michigan 48126-2568

Re: Mid Century Insurance Insured:

Claim Number: Date of Loss:

Damages:

Patty Perry

11/14/03

\$16,391.50 (salvage pending)

Dear Ms. Norton:

Please be advised that this office has been retained to represent Mid Century Insurance Company of Texas to pursue its subrogation claim for property damage in the amount of \$16,391.50 (salvage pending). As you recall, the Perry F-150 caught fire after being driven while parked in the driveway. The fire originated in the driver side of the engine compartment was caused by a defective brake deactivation pressure switch. The Cause and Origin report concludes that the brake deactivation pressure switch shorted out and cause the fire that consumed the vehicle. My review of the file revealed that your last offer to settle this claim was \$4,500.00, and that Mid Century representative Scott Sheffield had agreed to settle for 75% (\$12,300.00), which accords a generous 25% reduction for salvage. I see nothing in the file to justify your low \$4,500.00 offer. I will stand by the settlement demand of \$12,300.00 made by Mr. Sheffield as he agreed to settle for this amount. At trial, I will seek full damages which will amount to more than \$12,300.00 as the salvage on burned vehicles is quite low. Accordingly, please make your check payable to "Mid Century Insurance Company of Texas" in the amount of \$12,300.00 and forward it to the undersigned at the address in the letterhead shove.

Please forward the settlement check and/or contact the undersigned within ten (10) days of your receipt of this letter to discuss this matter. A non-judicial resolution is more economical for all parties concerned.

Sincerely,

William A. Shap Attorney at Law

RECEIVED HAR 2 9 2094



Office of the Seneral Coursel

PRIMLEGED A CONFIDENTIAL

Ford Motor Company Parktana Torrers Wast Suite 380 Three Parktana Boulevard Deleters, Michigan 46125-2588

February 26, 2004

Fam	ers Indu	rance		
PO 6	OX 268	992		
Oklai	homa Cit	N OK 7	3128-89	42
ATTE	SHTIGHE	JENN	Y NELSK	Ж

RE:

Claimant: Your Claim #:

DOL:

F 1 4245 II

Dear Me. Neison:

We acknowledge your recently cubmitted subrogation claim. 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 Ford manufactured variation.)

Ø	1.	Aftech your insured's statement with a complete description of the incident, including events that					
_		occurred prior to and subsequent to the loss.					
	2.	A copy of the police and/or the report.					
Ø	3.	Original color photographs of the vehicle's collision/fire damage & the alteged defective puris, <u>from</u> several different angles.					
	4,	Original color photographs of the inside of the vehicle showing the steering wheel, dash and roof street.					
	5.	Original color photographs of the accident / fire soone from Several different angles.					
◱	6.	Allack a copy of your expents report and the experts original photographs.					
┌	7.	Attach the repair estimate, repair order, or your total loss worksheet for the					
_		vehicle's demage and any losses associated with this incident, and					
		copies of draft payments.					
⊠	8.	Attach the complete service history for the subject vehicle, including any tune-ups or oil changes.					
lorgn;	Piess	eartivier the following is the space provided. If you need additional space, please use the back of the					
	9.	What was the tity and glate of occurrence:					
	•	Frying + Trxas					
	10.	The 17 digit vehicle identification number:					
		IFTRXDTW9YK					
	11.	What was the mileage at three of occurrence: 4 property 45.019)					

Insurance hato Auctions - Dallas/Ft-Worth 4226 E. Main St. Grand Prairie . TX 75050 972-042-4445 : tek# - 2 -What is the alleged defective part been repaired or replaced? NA NO Pressure SW tech, in the current location of the vehicle? 12. 13. What is the current location of the vehicle? 15. List all after market additions or modifications that were made to the vehicle: None Was the engine running? (circle one) Yes or fig. 18. Were the large in the ignition? (circle one) Yes or (No.) 17. Was this vehicle purchased new or used: Stightly used (Trst-Orive) 18. Ill purchased used, provide the date of purchase, mileage at the time of purchase, and from whom the weblicks was purchased: <u>Princhased Q We strucky Ford</u>

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 equated information and materials, we will assume that you are not interested in pursuing a claim and we will close our tile. Please note that your yetricle will not be inspected until all the above information has been submitted and a determination has been made as to whether an isspection is warranted.

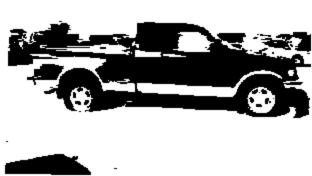
Please he advised that all necessary steps should be taken to ensure that the subject vehicle and all of its component parts are maintained and presented for tital. Food Mater Company has the right to inspect the vehicle and names and test any component part that you claim to be defective, and to be presented with the vehicle and the subject component part(x) at the time of lital, should flightion 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 reserved and tested any component part you claim to be defective or arivised 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 install that all components claimed to be defective are enableded and preserved for trial.

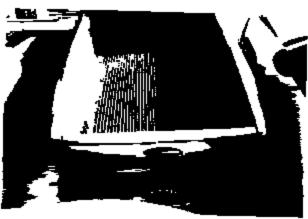
Sincere's.

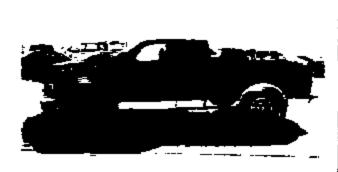
Shawn L. Norion Claims Analyst / Litigation Assistant

















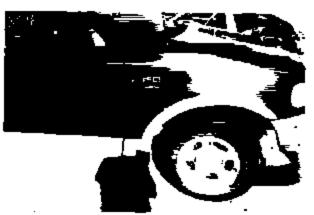








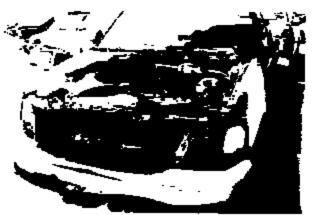




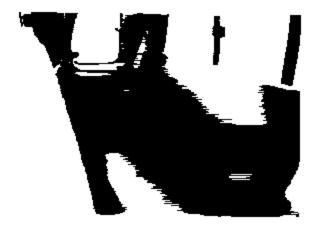
























National Document Center P.O. Box 260991

Oklahoma City, OK /3ca+ 899 claimsdocument@farmersinsuances.om

FAX: 877 417-1484

02/07/2004

Ford Motor Company Attn: Md-3ne-B/Customer Affairs

P.O. Box 6248 Md-3nc-B Dearborn, MI 48126

Re: Our fasured:

Our Claim #:

Date of Loss:

Your Insured: Your Claim #:

Total Amount Owed:

11/14/2003

Ford Motor Company

NEW CLAIM

\$16,391.50(Salvage Pending)

FORD MOTOR COMPANY RECEIVED CLAIMS LIMIT

FEB 1 9 2004

OFFILE OF THE COURSE.

Dear Md-3ne-B/Customer Affairs:

Our investigation has established that the above loss was caused by the negligenee of your insured. Our insured's vehicle was rendered a total loss. When sold, we will forward support for disposition of selvage.

Be aware that no partial payment to Farmers Insurance that is less than the full amount claimed herein will be considered in any way an acceptance of benefits, a novation or an accord and satisfaction of this claim without the express written release of our claim executed by an individual who identifies himself/herself as a member of our subrogation department. Therefore, our legal rights to enforce collection on the remaining amount of the claim shall not be waived or estopped due to a partial payment by you or someone acting on your behalf.

ulson

Sizemely,

Mid-Century Insurance Company of Texas

Jenny Nelson

Subrogation Representative

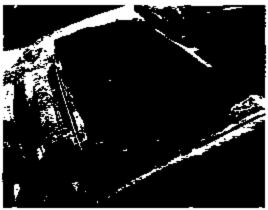
512-238-5752

jeanifer.nelson@farmersinsurance.com

MINING CONTRACTOR

DEBT-078 C 2934



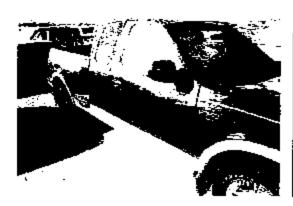














AIG-Fire

Advanced Investigative Concepts Fire and Explosion Scene Analysis

Fire Investigation Report

Vehicle Fire

File Number: AIC-1681203-FAR

Prepared For:

Loss Description:

Farmers Insurance Company

Claim Number

Insured:

2000 Ford F150 Pickun

VIN: 1FTRX07W9YK

Attention:

Mr. Stephen Pltney APO Claims Representative Farmers Insurance Company 2505 N. Hwy 360, suite 500 Grand Prairie, Texas 75050

December 14, 2003

David Mark Howell, C.F.I./C.F.E.I. AIC Director / Senior Fire Consultant.

Advanced Investigative Concepts One Fox Hollow Run Denton, Texas 76208 Telephono Fax: (940) 134-1707 (800) 215-1955 PIN 505 E-mail: DMarkHowellarmetscape.net

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	2. Photograph	
	B. Fire Consultants' Curricula Vitae	
	C. Fire Analysis & Photographs on CD (inside back cover)	

Section I

Introduction

Mr. Stephen Pitney, Claims Representative, representing Farmers Insurance Company, retained Advanced Investigative Concepts (AIC-Fire) on December 4, 2003 to determine the origin and cause of a vehicle fire loss that occurred on November 14, 2003.

The location of the 2000 Ford F150 truck, when examined, was the Insurance Auto Auction facility in Grand Prairie, Texas.

AIC-Fire Senior Fire Consultants David Mark Howell, C.F.I./C.F.E.I. and William R. Young, C.F.I., conducted the vehicle examination on December 4, 2003.

Opinions and conclusions contained in this report are based on information available at the time of the investigation. In the future, if any other information, which could in any way impact or affect the conclusion contained herein becomes available; we will revise and amend our determination as deemed appropriate.

This report was prepared for the exclusive use of Farmers Insurance Company and is not intended for any other purpose.

Section II

Origin and Cause

The fire originated under the hood, near the master brake cylinder located near the firewall on the driver's side, in the engine compartment. The fire was the result of an electrical short in and around the wiring, of the brake deactivation pressure switch, in the cruise control wiring.

Section III

Fire Analysis

On December 4, 2003, this investigator examined the fire-damaged vehicle of Mr. the Insured. The 2000 Ford F150 truck was located at the insurance Auto Auction facility in Grand Prairie, Texas when inspected. The vehicle was damaged by fire on Friday, November 14, 2003.

Vehicle Analysis:

Examination, of the vehicle, was begun on the exterior (front) and continued clockwise systematically. The vehicle was examined, on the interior, from the least burned areas to the point of origin. 35mm photography was used to document the damaged vehicle.

The headlight assembly and other plastic components that were located on the front, of the F150 Ford Pickup, sustained heavy damage. The plastic components of the grill were completely consumed and the headlights were partially consumed. The bumper, of the vehicle, suffered heat damage in the middle, from the top downward, as heat radiated from the engine compartment.

There was no license plate attached to the front of the vehicle. The aluminum hood was consumed on the driver's side of the vehicle. The burn pattern, on the hood, was consistent with the fire having originated inside the engine compartment. Oxidation was noted to the remaining portion of the hood. The windshield was breached on the driver's side, also as a result of heat and flame radiating from the engine compartment. The top of the vehicle sustained minor smoke and soot damage (Photograph 1).

The passenger's side, of the vehicle, was not damaged in the fire and the windows were not breached. The tires and wheels, on the passenger's side, were on the vehicle and were identical. However, the rear tire was flat (Photograph 2).

The rear, of the vehicle, was not damaged in the fire. Texas license plate was attached to the rear bumper. The rear window had an accumulation of smoke and soot, adhered to its interior surface, but it was not breached by the fire (<u>Photograph 3</u>). The bed of the vehicle was not damaged by the fire (<u>Photograph 3</u>).

The driver's side, of the vehicle, did sustain heavy oxidation on the front fender, as a result of the extreme heat that radiated from the engine compartment. The front driver's side door had an accumulation of soot, but the metal surfaces were not exidized. The rear fender and extended cab area were not damaged by the fire

The window glass, on the driver's side, had a light accumulation of soot, but had not been breached. Both the tires and wheels, on the driver's side, were in place and matched those found on the passenger's side. The front driver's side tire was flat, most fixely the result of the extreme heat that radiated from the engine compartment (<u>Photograph 5</u>).

The interior, of the vehicle, was examined next. The dash area, adjacent to the driver's side windshield, was the only area to suffer heat damage. The remainder, of the interior, was covered by a layer of smoke and soot, but did not sustain damage from direct fire impingement. Heat and smoke damage, noted inside the passenger compartment, was the result of the heat that had vented from the engineempartment. There was no damage to any of the electrical components located inside the interior passenger compartment of the vehicle (Photographs 6 and 7).

The engine compartment was the fast area to be examined and was determined to be the area of origin (<u>Photograph 8</u>). The battery was examined and ruled out as being an ignition source of the fire. The most intense burning, inside the engine compartment, occurred around the firewalt on the driver's side of the vehicle (Photograph 9).

A close Inspection, of the driver's side firewall, indicated the point of origin, of the fire, was around the master brake cylinder. The power distribution panel located on the fender well, on the driver's side, was also heavily damaged by the fire. However, the damage, to the power distribution center, was noted to be the most intense near the master brake cylinder side (<u>Photograph 10</u>). If the fire had originated in the power distribution center, the burned remains would be flat and not, as found, stopping upward and away from the master brake cylinder.

The combustible brake pedal deactivation switch, on top of the master cylinder, was completely consumed. The brake fluid reservoir and vacuum hoses, attached to the master brake cylinder, were also consumed. Burn patterns, in the engine compartment, indicated the fire originated at the master break cylinder and then burned outward to the engine (Photograph 11). The metal cap of the cruise control deactivation switch was still attached to the top of the master cylinder (Photograph 12).

There are currently several documented cases of fires occurring in and around the deactivation switch of the cruise control in the 2000 Ford 150 Pickup. Ford Motor Company is aware of this situation and, if notified, will send a representative to investigate this fire. There is not a recall on the cruise control switches, at this time, however, it is my understanding that any incidents, involving the cruise control switch, should be documented by Ford for possible future recall.

Conclusion:

In conclusion, based on the vehicle fire examination, this investigator has determined the fire originated around the brake master cylinder. The cause of the fire was a fault in the wiring of the cruise control brake deactivation switch.

Section IV

Overview

- The fire-damaged vehicle was analyzed and photographed.
- Tony Penyman, an engineer with Mark Goodson Engineering. Inc. was consulted.
- The pertinent data was compiled and evaluated. This fire report was written after all available information was received and a determination of the origin and cause of the fire was made.

Section V Attachments

Section V Attachment A Photographs

Photography Log

Photograph 1: Front of the F150 Ford Pickup

Photograph 2: Passenger's side of the vehicle

Photograph 3: Rear of the vehicle

Photograph 4: Bed of the vehicle

Photograph 5: Driver's side of the vehicle

Photograph 6: Interior of the vehicle

Photograph 7: Close up of the interior (dash)

Photograph 8: Fire originated in the engine compartment

Photograph 9: Close up of the engine compartment

Photograph 10: Close up of the brake cylinder and electrical distribution panel

Photograph 11: Close up of the brake cylinder and left bank of the engine

Photograph 12: Close up of the brake cylinder and cruise control switch

Section V

Attachment B

Fire Consultants' Curricula Vitae

WILLIAM R. YOUNG AIC-Fire Senior Fire Consultant Curriculum Vitae & Training

PROFESSIONAL EXPERIENCE:

Senior Fire Consultant/Investigator 2002-Present Advanced investigative Concepts

Fire Investigator 2000-2002

Clarence M. Kelley and Associates, Inc.

Fire Investigator 1985-2000 Fire Inspector 1969-1985

Dallas Fire Department

ADDITIONAL TRAINING, CERTIFICATIONS, AND MEMBERSHIPS.

1985, North Central Texas Council of Governments Regional Police Academy:

Basic Course in Applied Police Science, Police Academy

1985, Texas Commission on Law Enforcement Officer Standards and Education

Peace Officer

1986, Texas Fire and Arson Seminar, Austin

1986, Basic Fire and Arson, Dallas County Fire Academy

1986, Advanced Investigations, Dallas Police Academy

1987, Certified Fire and Arson Investigator, Texas Commission on Fire

Protection

1989, Kinesic Interview Technique, Level I and II, Criminal Justice Center, Sam-

Houston University

1990, Arson Crime Scene Investigation, Dallas Police Academy

1990, Investigative Photography Course, Dallas Police Academy

1992, Criminal Profiling, Dallas Police Academy

1992, Scientific Fire Scene Examination, Irving

1992, Fire and Explosion Investigation, Irving

- 1992, Police Training, ASP Baton, Dallas Police Academy
- 1993, Child Laws, Abuse, Dallas Police Academy
- 1994, Texas Commission on Law Enforcement Officer Standards and Education,

Advanced Peace Officer

- 1994, Investigations, North Central Police Academy, Arlington
- 1996, Investigative Hypnotist
- 1997, Advanced Concepts in Fire Investigation, Richardson.
- 1998, Family Code, Cedar Valley College, Lancaster
- 1999, Bombs & Explosives Recognition Regional Police Academy
- 1999, Texas State Training Institute, Automobile Electric System, Waco
- 2000, Hands on Electrical, San Antonio
- 2000, Upgrading and Repairing Computers, Texas State Training Institute, Waco
- 2002 to present, International Association of Arson investigators. Member
- 2002 to present, International Association of Arson Investigators, Certified Fire Investigator
- 2002, Automobile Engines, Texas State Training Institute, Waco
- 2002, Heating and Air-conditioning, Texas State Training Institute, Waco
- 2002, Automobile Electronics, Texas State Training Institute, Waco

Note: Bold denotes major schools, certifications, licenses, or appointments

Mark Howell, Senior Fire Consultant Curriculum Vitae and Training

David "Mark" Howell is Director and Senior Fire Consultant of Advanced Investigative Concepts, Inc.; a Texas licensed private investigation company specializing in fite origin and cause investigations. Mark has over twenty-eight years experience in the fire service and has served as a Firefighter/Paramedic and the Fire/Arson investigator for the Carrollton. Texas Fire Department. In 2000, after serving eight-years as the Fire & Arson Investigator for the City of Carrollton, Texas, he was appointed Special Deputy United States Marshal and assigned to the United States Treasury, Bureau of Alcohol, Tobacco and Firearms, Dallas Group II Bomb and Areon Teak Force. Mark retired in 2002 from the municipal fire service and the ATF task force.

Mark holds both the Certifled Fire Investigator (CFI) certificate from the International Association of Arson Investigators and the Certifled Fire and Explosives Investigator (CFEI) certificate from the National Association of Fire Investigators. With Carrollton, he was a State of Texas certifled Advanced Firefighter, Advanced Arson Investigator, Intermediate Instructor Peace Officer and Fire Inspector. He is Owner/Director of Advanced Concepts in Training, a seminar production company specializing in fire related topics and has coordinated numerous workshops and seminars in North Texas. Mark has investigated over 1000 fires and has texafied as an expert witness in state and federal criminal arson related toals. Also the has queen secret witness in civil court

Mark is past-president of the North Texas Fire Investigators' Association (NTFIA) and has served several years as NTFIA Secretary/Treasurer. He is a current Director of A Texas Advisory Council on Arach (ATAC). Besides his affiliation with NTFIA and ATAC. Mark holds memberships in the International Association of Arson Investigators (IAAI) and the Texas Chapter of IAAI, the National Association of Fire Investigators, and until retirement, the North Texas Chapter of International Association of Special Investigative Units, the Texas Police Association and the International Association of Firefighters.

Mark's accolades include being nominated in 1996 by A.T.F. Dallas Group II supervisors as the National Association of Police Organization's national award of "Top Cop" and he has twice been presented the Excellence in Service award and once the Carrollion Ambassarior award by the City of Carrollion along with numerous commendations.







