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Baltimore Subrogation Center of Excellence

P.O. Best 4478 Timenium, MD 21094-4478 But masher: 800-944-7515

Pex seedor: 410-361-7300

November 6, 2002

Ford Motor Company Attention: Shawn Norton Parkings Towers West Suite 300 Three Pirklane Blvd. Dearburn, MI 48126

Re: Our Claim # :

Our Instited: Date of loss:

1/06/01

18±8723 mld

NOV 1 3 2002

Dear Ms Nortem:

VIN:

We are the innumnee carriers for Bruce Luster. On James 9, 200 limited and 998 Ford XI. 150 Pick-Up was damaged by a fire. An independent C&O report requested by Permers Insurance Group concluded the fire was the result of a spechanical feiture in the first system. (See attached report). We are now making a subrogation claim against Food in the insenfacturer of the track. Please review the enclused materials and advise of your decision on Rability at your earliest convenience.

Please call me with any questions or concerns.

MM Санкау (муника Сандару

Sincerely,

Timothy J. Byrne Extension 7337 Chim Representative

Farmera Insurance Rechange

Permana Insurance Residence

Touck intentatio Exchange

Parama New World Life Teaturages Company

Persona Group, Lon.

ERC5-905-LC1-9431

Claim No.: D.O.L.: January 7, 2001

Report for:

Mr. Gregg Frizzell . Farmers Insurance Group



Clarence M. KELLEY and Associates, Inc. 3217 Broadway, Fourth Floor Kansas City, Missouri 64111 816.756.2458

Tom Behrendsen, Dir. Fire Investigations, ext. 335

January 24, 2001

Case #: 17070-85E

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PREDICATION

On January 17, 2001, Mr. Gregg Frizzell, Farmers Insurance Group, Moore, Oklahoma, requested an origin and cause investigation be conducted on a 1998 Ford XL 150 pickup.

Mr. Frizzell further related the date of loss being January 7, 2001, insured at 1-35 Salvage Pool 8716696.

Mr. Frizzell further stated the insured was driving the vehicle when he saw sparks and smoke coming from around the vents.

FIRE SCENE INVESTIGATION

On January 18, 2001, a fire scene origin and cause investigation was conducted on the 1998 Ford XL 150 pickup. The vehicle was located in the I-35 Insurance Pool facing in a westerly direction and/dat a row of other vehicles.

Upon examination of the vehicle beginning with the left front, it was observed that the left front of the vehicle showed some damage where the bood had been bent out of shape due to suppression efforts. Also, the back of the hood had burned away. The windshield and side glass had also burned away and/or were missing.

Proceeding down the driver's side, severe fire damage was noted to the driver's side door, this being from the bottom of the door to the top. Damage subsided somewhat at the rear of the door. No fire damage was observed on the left rear panel of the vehicle, nor to the rear of the vehicle.

Upon examination of the bed of the vehicle, slight fire damage was located directly behind the cab. The rear window of the vehicle was missing and the glass had metted and burned out. Also, damage to the top of the cab to the rear was observed.

Proceeding around to the passenger's side, no fire damage was noted to the right rest panel. Proceeding up to the passenger's side door, burning was observed at a higher level then previously observed on the driver's side. Glass was also missing from this door.

Proceeding on to the right front funder, no fire damage was displayed with the exception of some light smoke damage.

Examination of the interior revealed all combustibles had burned up.

Examination of the wiring showed shorting in the area above the steering column on the driver's side of the dash. Some slight shorting was noted where the cable aproad across to the passenger's side.

The seats were burned out of the vehicle and no combustibles were observed in the interior.

Upon examination of the engine compartment, it appeared that fluids were in the normal operating range with the exception of the engine oil as the dip stick handle had burned off making it impossible to check.

Observation of the engine compartment revealed very little burning at the front. Most of the burning was confined to the rear area near the firewall. Closer examination of this area, just slightly left of center being closer to the driver's side, showed severe burning at the rear of the engine and the firewall level. This burning proceeded down towards the lower portion of the engine. This was an area where the firel lines came across. An area was also observed on the driver's side where the fire had entered the ceb area from the engine compartment. This was through an area where the firewall had been breached for

the purpose of wiring. It was observed that the fire had actually entered the cab area from the driver's side at a low level under the dash. Some shorting of the wiring in this area was observed. However, this shorting is believed to be from exposure to the fire itself.

All indications show that a fuel leak had occurred at the rear of the engine. This, in turn, caused the burning to the firewall. The fire then proceeded to enter the cab area, which had been breached at the lower portion of the firewall near the driver's side.

CONCLUSION

It is the professional opinion of this investigator through facts and indicators established at the scene that this fire was of an accidental nature due to mechanical failure of the fuel system.

All indications show this to have been a fuel leak, which spread up on the firewall in the engine compartment then igniting, thus, spreading into the cab of the vehicle. Further indications show that this vehicle was more then likely in motion when this fire occurred.

<u>AD</u>DENDA

Note: It was discovered that some 1997-1998 F-150 had a recall notice of fuel line failure in the engine compartment. This investigator would advise further investigation on verifying the VIN and questioning the owner on any recall notice, for possible subrogation possibilities.



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April 18, 2000

PORD MOTOR COMPANY PARKLANE TOWERS W 3 PARKLANE BLVD (400 DEARBORN MI 48126

ATTN OFFICE OF GENERAL COUNSEL

INSURED: CLAIMANT;

DATE OF LOSS: 02/26/2000

POLICYBOLDER'S NAME IS

CLAIM NUMBER:

Dear SIRS:

Fax: (518) 782-2556 PORD MOTOR COMPANY RECEIVED CLASMS LINTS APP 2 5 2000 OFFICE OF THE

GENERAL COUNSEL

Liberty Mutual Fire Insurance Company

Tel: (518) 782-2541 / (800) 252-5730

Po Box 15041 3 Lear let Ln

Albany NY 12212-5041

THIS LETTER IS TO PUT YOU ON NOTICE OF A POSSIBLE CLAIM AGAINST YOUR COMPANY, QUR MONTGOMERY, N

CAUGHT ON FIRE WHILE HE WAS

1998 FORD EXPEDITION SERIAL # 1 FMRU1FWXWI DRIVING IT ON FEBBUARY 26,2000.

THE VEHICLE IS BEING RELD AT AUTO PLACEMENT CENTER WHICH IS A SALVAGE YARD LOCATED AT 39 STONE CASTLE RD ROCKTAVERN, NY 12575. THE TELEPHONE IS 914-367-6366 AND PLEASE REPER TO STOCK (194920). THE VEHICLE WILL BE AVAILABLE FOR YOUR INSPECTION UNTIL JUNE 18,2000. IT WILL BE DISPOSED OF AFTER THAT.

THANK YOU FOR YOUR ATTENTION TO THIS MATTER.

Sincerely, NORBENB WINKLES ANCEN WINE Claime Dopartment Ext. 335

Helping People Live Safer, More Secure Lives

PRESENTAN



PETER VALLAS ASSOCIATES Inc.

A Professional Corporation

ittemet http://www.pelevelles.com E-mail: experts@pelevelles.com

★ Cosporate Heady-inters 105 Main Street Hadensack, MJ 07601 (201) 487-890? Fac: 201-487-1253

Date of Report: May 5, 2000

Total pages:

22

★ Northam Playboal Office 106 Washington America Endoot, NY 19760 (807) 785-8250 Fax: 807-785-6541

Ms. Betty Brunell PIBESTA MOLOUP IMBORANCE COMMUNA P.O. Box 15041 Albany, New York 12212-5041

Pax Number:

🖈 Exateur Regional Cilico 100 MB Plain Road Dambury, CT 06811 (208) 751-0100 Fac: 203-791-0200

VIA MAIL AND FACSIMILE (PAGES)

File: Re : Pol/CF:

D/L :

631791-01 2/26/00

001254

🛊 - Northwester, Regional Office 186 North Main Street Winner, NY 14669 (716) 786-0960

Prepared by:

David R. Redsicker

Corporate Director of Investigations

🖈 - Laboratory Pacifida 86 Zabriside Street Hacksteack, NJ 07801 (201) 467-0286

PETER VALLAS ASSOCIATES INC. Teserves the right to amend and/or supplement this report in the event additional information, documentation or swidence becomes available

Pennightale Regional Office Pannsylvania Avenue

1,

100 12.73

THIS REPORT FURNISHED AS PRIVILEGED AND CONFIDENTIAL TO ADDRESSEE. RELEASE TO CAMY CTRUE CONCANT; CONCERN OR Pidanichie PA 19130 INDIVIDUAL IS SOLKLY THE PESPONSIBILITY OF ADDRESSEE 215) E64-2496



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Commission of the Commission o

PETER VALLAS ASSOCIATES Inc.

Page 1 001254

PURPOSE OF THE ASSISSMENT

In accordance with your request, this organization conducted an inspection of the insured's vehicle in reference to the cause of the fire. The assignment also includes the issuance of a written report based on our analysis.

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

PRELIMINARY REMARKS

An inspection was conducted on Wednesday, April 19, 2006 at Co-Part Salvage in Rock Tavern, New York.

DESCRIPTION OF THE VENICLE

The vehicle is a 1998 Ford Expedition 4 X 4 SUV, color green. The vehicle identification number is 1FMRU18WXWILLER. The salvage yard stock number was P4920. It was located in row

INSPECTION OBSERVATIONS

The vehicle shows extensive fire damage in the front engine compartment area extending horizontally and vertically to the passenger compartment by the windshield and dashboard area. Fire patterns extend to and through the back storage area of the vehicle:

Inspection of the underside of the vehicle ravealed no evidence of fire originating from or extending to this area. The fuel filler cap was intact in the left rear quarter panel of the vehicle.

Closer inspection of the passenger compartment area revealed extensive fire damage in the dashboard area. However, the wiring harness extending through the left side of the fire wall was intact and the damage at the fuse panel was due to external heat and flame impingement. There was no evidence of a key found in the debris on the floor under the steering column. The stereo was intact.

Inspection of the engine compartment revealed the aluminum hood was extensively melted by the fire. The top of the radiator and cooling coil for the air conditioning unit were melted. The transmission cooling lines were intact on the left side of the radiator. The lines between the coils and the compressor for the air conditioning unit were still intact.

The brake master cylinder and brake fluid reservoir were melted down due to heat flame impingement. The ABS system and lines were intact.

Inspection of the fuel lines entering the engine compartment from the left rear corner revealed the connectors were still intact. The throttle body showed evidence of extensive melt down on the front. The alternator was intact. The battery cable between the alternator.

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FIRE AND EXPLOSION ANALYSIS * ANALYTICA ABORATORY * INVESTIGATIVE ENGINEERING SERVICES

Configuration of the Configuration of

and battery was intact, however, the battery post was melted. Further inspection of the battery cables revealed the ground cable was intact. It was noted, however, that one of the positive cables between the battery and the fuse penel had arced through at the right rear of the engine compartment.

OTHER RELEVANT INFORMATION

Follow-up with the National Highway Traffic Safety Administration Office of Defects Investigations revealed only two database references, one for fuel related fires and the other for electrical related fires. There was no specific recall noted for the main battery wiring cable.

CONCLUSION

Based on the on scene inspection and research to date, it is the opinion of this organization that the fire originates in the engine compartment. The point of origin is in the right side of the engine compartment. The exact cause is undetermined, however, the following two possibilities have not been eliminated.

- 1. A fuel related fire,
- 2. Blectrical failure in the battery cables.

COMMENTS AND RECOMMENDATIONS

It is recommended that follow-up interviews with the insured in reference to any recent work or notices of service bulletine they may have received either from the manufacturer, Ford Motor Company, or their authorized Ford dealership.

We want to thank you for the opportunity to have been of service to you. If any additional information is required or follow-up is to be conducted, please contact us. Wats it

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Respectfully subsitted,

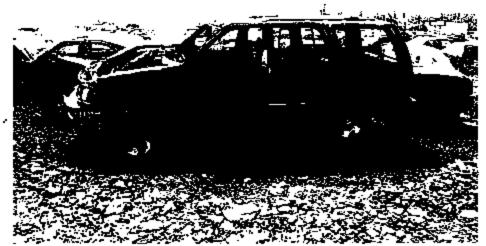
PETER VALLAS ASSOCIATES Inc.

David R. Redeicker 47 Corporate Director of Investigations

DRR/eld

PROTOGRAPHIC DOCUMENTATION AND/OR OTHER ATTACHMENTS

FIRE AND EXPLOSION ANALYSIS * ANALYTICAL PABORATORY * INVESTIGATIVE ENGINEERING SERVICES



Overall view of the left side of the vehicle.



 Close up view of the vehicle identification number plate location indicated by the arrow.



 Overall view into the rear storage area. Note the seat is not from this vehicle.



Overall view into the middle seat area of the vehicle.



 Overall view of the fire patterns on the rear of the vehicle.



 View of the fuel filler cap location in the left rear quarter panel.



 Overall view of the right side of the vehicle from the right front.



8. View into the passenger compartment through the windshield.



 Overall view into the front passenger compartment area from the driver side.



 View into the front passenger compartment from the right side.



11. View of the driver's side prior to clearing of the debris.



12. View of the driver side after clearing of the debris.



13. (Photos 13 and 14 are documentation of the wiring harness in the left side of the dashboard.)

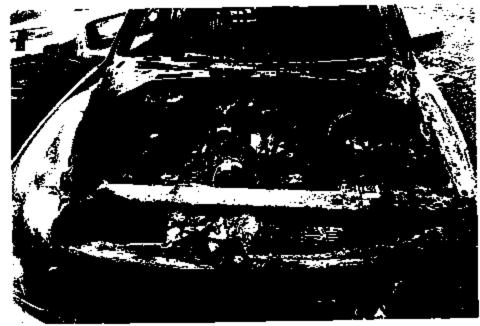




Overall view of the front of the vehicle.



16. Closer view of the engine compartment. Note the piece of aluminum hood that remains.



 View after replacing the piece of aluminum hood to it's original position as indicated by the arrow.



18. Closer view of the fire damage to the throttle body.



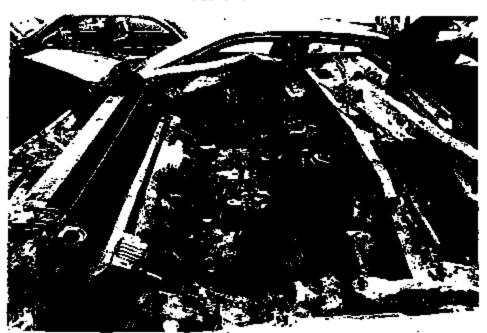
19. Close up view of the melted throttle body.



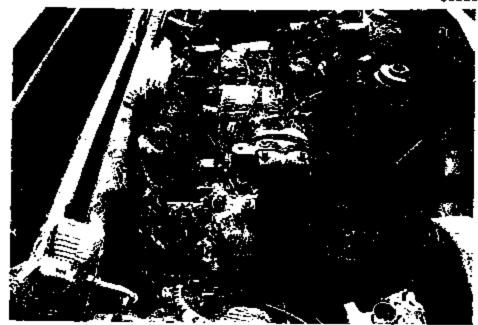
20. View into the left wheel well.



 Another view looking towards the front in the left wheal well. Note the oil filter is still intact.



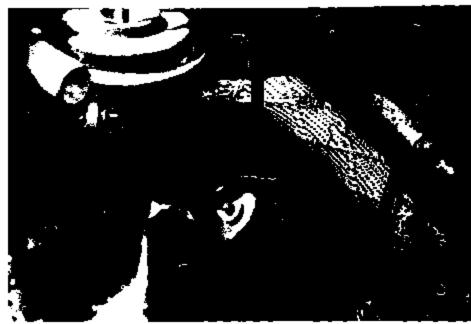
22. Overall view in : ϵ the engine compartment from the left side.



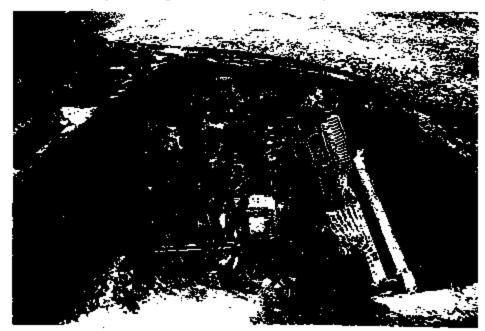
23. Closer view of the left side of the engine compartment.



24. View looking towards the ABS brake system on the left side of the engine compartment.



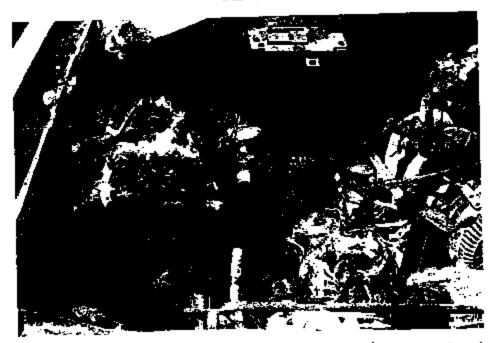
Close up view of the fuel lines entering the left rear
of the engine compartment indicated by the arrow.



 Overail view of the engine compartment from the right side.



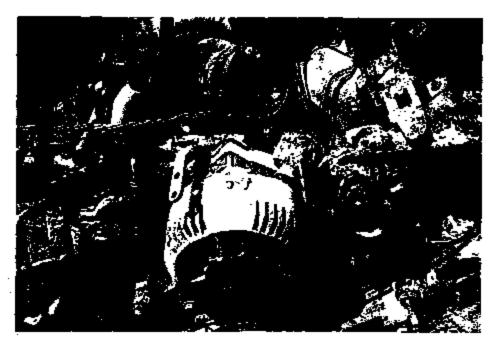
View into the engine compartment from the right wheel well.



 Overall view of the right side of the engine compartment where the electrical system is located.



29. Closer view of the battery cables during my inspection.



 Close up view of the battery cable connected to the alternator indicated by the arrow.



31. Overall view of the damaged battery cables.



 Closer view. Arrow indicates the cable that is burned through.



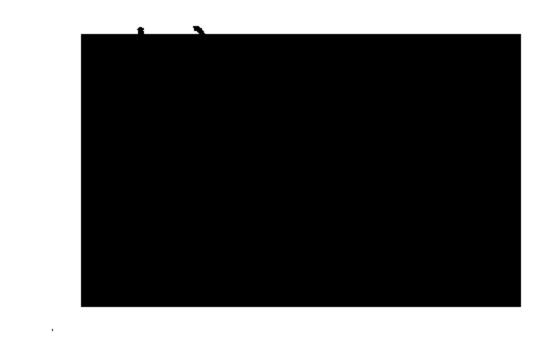
33. View of the battery cables with a scale of reference.



34. View of the section of cables being removed.



35. View after removing the cables and connectors.



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State Farm Insurance Companies



P C Box 749 Winter Haven, FL 33882-0749

Certified Mail - Return Receipt Requested

September 18, 2000

Ford Motor Company Parklane Tower West Suite 400 3 Parklane Blvd. Dearborn, MI 48126

FORD MOTOR COMPAN RECEIVED CLAIMS LIND? 007 0 3 Z000 OFFICE OF THE GENERAL COUNSE

Claim Number:

Date of Loss:

May 24, 2000

Our Insured: Amount of Loss:\$\$20,672.75

1998 Ford F150

Vehicle:

1FTZX1765WN

The identified vehicle is insured by State Farm Mutual Automobile Insurance Company. This vehicle experienced a fire loss.

State Farm would like to give you an opportunity to inspect the vehicle and give you advance notice of our potential subrogation claim. Please contact me at (800) 707-7408 to setup a time for 1820,673,000 5,24,000 5,24,000 your inspection.

Sincerely,

John Easley Claim Specialist (800) 707-7408

State Farm Mutual Automobile Insurance Company

wom

Enclosure: Supporting Documentation

HOME OFFICES: BLOOMINGTON, ILLINOIS 61710-0001

UNIVERSAL FIRE CONSULTANTS

WEAD & WHITE ARE

UNIVERSAL FIRE CONSULTANTS

CINCINNATA

DALLAS / FT. WORTH

JACKSONVILLE

LOS ANGELES MIAMI

MIRNEAPOLIS TALLAHASSES P.O. BOX 10636 JACKSONVILLE, FL 32247 (904) 247-8006 FAX: (904) 247-8001 TOLL PREE: 1-877-361-FREE

July 11, 2000

Ms. Corey Alexander
State Farm Insurance Company
646 Ocose Commerce Parkway
Ocose, Florida 34761

Re:

issued:

Claim No.

Date of Loss: May 24, 2000

WWUFC #: 00-J199

Dear Ms. Alexander:

On June 12, 2000, Ward & Whitemore Universal Fire Consultants was retained by you for the purpose of conducting an investigation to determine, if possible, the origin, and cause of a fire that occurred in a 1998 Ford F150, VIN 1FTZX1765William The loss occurred on May 24, 2000. On June 14, 2000, I examined the vehicle at RPS Towing in Orlando, Florida. At that time the vehicle was examined, and documented with photographs, a recall research was conducted, and information was received from you.

After I examined the vehicle I called your office, and left a message pertaining to our findings, and recommendations. We requested that you put the marafacturer, the dealer, and any other parties that may have performed maintenance to the truck on notice for potential subrogation issues. We then requested that you have the vehicle secured, and covered to allow the other interested parties, the opportunity to examine the vehicle as it was.

This report will famish you with a synopsis of that particular investigation.

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			is the	owner,	and	operator	of the	aforementione	di vehicle.	The
licezs	e tag on the	vehicle is re	म्येंश्रक्ष	d in Ona	nge (County, F	lorida, 2	ان آباد کا انتخاب است. انتخاب انتخاب	minut of .	2000.
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SECEIVED

Ms. Corey Alexander
State Farm Insurance Company
July 11, 2000
Page 2

Re:

Insured:
Claim No

Date of Loss: May 24, 2000 WWUFC #: 00-J199

ANALYSIS

During my preliminary examination of the vehicle I observed fire patterns that were consistent with the fire originating inside the engine compartment on the passenger side. The fire then entered the passenger compartment through the openings in the firewall. The fire also damaged the windshield, and the glass failed. When the glass failed the fire then progressed into the passenger compartment.

The front passenger side tire was melted, and the front passenger wheel well revealed intense heat, and fire damage.

After I determined the fire originated inside the engine compartment, a closer examination of that area for potential ignition sources was initiated. I observed heavy fire damage on the passenger side of the engine. There was intense heat on the side of the engine, and the firewall behind the engine.

I checked the electrical system, and observed some areas that the wiring appeared to be aread. There was one area where an electrical supply line was pressed against a metal bracket, and the wires were melted to it. I also observed the transmission fluid stick protrading out from the tube. There were other wires in that area of origin that revealed intense heat, and electrical failure.

All of the wiring, and electrical components in this area were very brittle, and sensitive. I then stopped my examination for fear of doing more damage to the wires. It appeared at that time that there maybe some type of subrogation. I left it as I found it to allow other interested parties to examine the vehicle as it was.

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Ms. Corey Alexander
State Farm Insurance Company
July 11, 2000
Page 3

Re:

Insured:

Claim No.:

Date of Loss: May 24, 2000

WWUFC #: 00-J199

CONCLUSION

Based on the examination of the vehicle, and all of the information received at this time we have reached the following conclusions. This fire originated inside the engine compartment, and the cause for the fire appeared to be some type of mechanical failure in the electrical system or lubricating system.

Further, the exact cause for the fire could not be determined, but we would recommend that the aforementioned parties be put on notice so a closer examination of these systems can be conducted. This may allow us to make a more accurate determination for the fire cause.

This concludes our investigation into this matter at this time. Should you have any further questions or directives, please contact us at (904) 247-8005, or told free at (877) 361-3473, and reference our File No. 00-J199.

Respectfully

Jáck A. Ward

Enclosures: Pi

Photographs Recall bulletins

SRLAND THE BETT

RE.

W&W File No. 00-3199

Claim No.

Location/View:

Several of a 1998 Ford F150, VIN 1FTZX1765WN located at RPS

Date/Time:

June 14, 2000

towing in Orbatdo, Florida

By:

Jack Ward

Photo No.

1-5

Comments:

Show the exterior of the vehicle looking at all four sides. The best, and fire perterns indicate the fire originated inside the engine compartment on the

passenger side.



ORCAND Julia

24.21

RECEIVED

UNIVERSAL FIRE CONSULTANTS

EACS -845-LC1-8456

Photo No. 2



Photo No. 3



Photo No. 4



Phote No. 5



W&W File No. 00-J199

Claim No.

Location/Views

Several of a 1998 Ford F150, VIN 1FTZX1765WN

located at RPS

Date/Time:

towing in Orlando, Florida. June 14, 2000

By:

Jack Ward

Photo No.

6

Comments:

Shows the front passenger side of the vehicle. Note the heat, and fire patterns are very intense in this area, and progress from inside the engine

compariment.



W&W File No. 60-1199

Claim No.

Location/View:

Several of a 1998 Ford F150, VIN 1FT2X1765W

located et RPS

Date/fime:

towing in Orlando, Florida. June 14, 2000

By:

Jack Ward

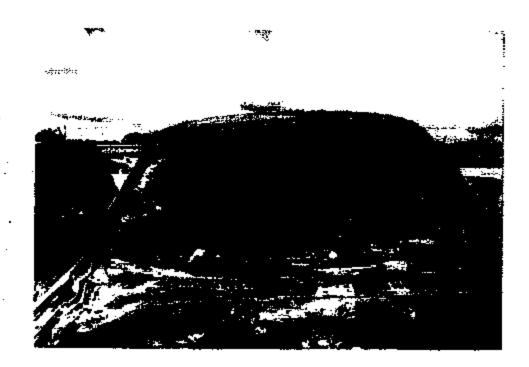
Photo No.

7

Compacets:

Shows the windshield. The heat, and fire patterns on the lower portion of the windshield on the passenger side are consistent with the fire originating

inside the engine compartment on the passenger side.



W&W File No. 00-3199

Claim No

Location/View:

Several of a 1998 Ford F150, VIN 1FTZX1765WN

peated at RPS

Date/Time:

towing in Orlando, Florida. June 14, 2000

By:

Jack Ward

Phote No.

8-10

Сопинента:

Show the interior of the vehicle. The heat, and fire damage inside this, compartment indicate the fire originated inside the engine compartment.

and progressed through the openings of the bulkhead.



Photo No. 9



Photo No. 10



W&W File No. 00-J199

Claim No.

Location/View:

Several of a 1998 Ford F150, VIN 1FTZX1765Wt

cated at RPS

Date/Time:

By:

towing in Orlando, Floride. June 14, 2000

Jack Ward

Photo No.

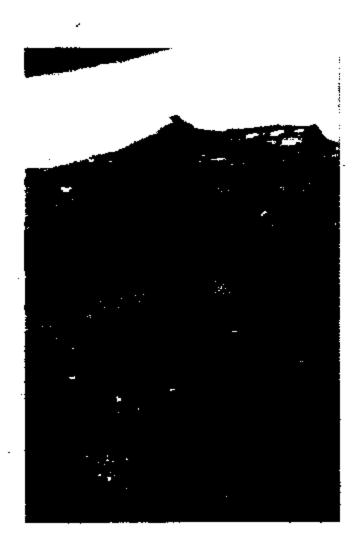
11-12

Comments: -

Show the dashboard area of the vehicle. Note the best, and fire damage is consistent with the fire coming into the passenger compartment through the openings in the firewall from the engine compartment on the passenger



Photo No. 12



W&W Flie No. 06-J199

Claim No.

Location/View:

Several of a 1998 Ford F150, VIN 1FTZX1765WN towing in Octando, Florida.

cated at RPS

Date/Time:

June 14, 2000

By;

Jack Ward

Photo No.

13-15

Comments:

Show the angine compartment looking from the front. Note the best, and

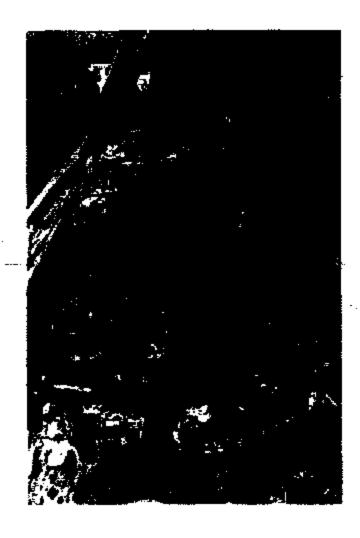
fire damage is more intense on the passenger side of the vehicle.



Photo No 14



Photo No. 15



W&W File No. 00-J199

Claim No.

Location/View:

Several of a 1998 Ford F150, VIN 1FTZX1765W1

cated at RPS

Date/Time:

By:

June 14, 2000 Jack Ward

towing in Orlando, Florida.

JACK

Photo No.

16-19

Comments:

Show the electrical supply, and circuitry wiring on the passenger side of the engine compartment. Note there was some intense heat, and damage to

the copper wiring that is consistent with arcing.

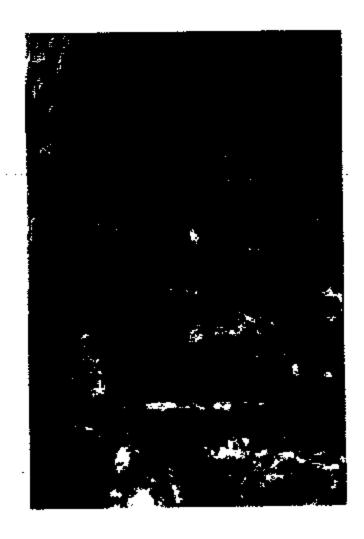


Photo No. 17



Photo No. 18



Photo No 19



W&W File No. 00-5199

Chains No.

Location/View:

Several of a 1998 Ford F150, VIN 1FTZX1765Wf located at RPS

Date/Time:

June 14, 2000

towing in Orlando, Florida.

By:

Jack Ward

Photo No.

20-21

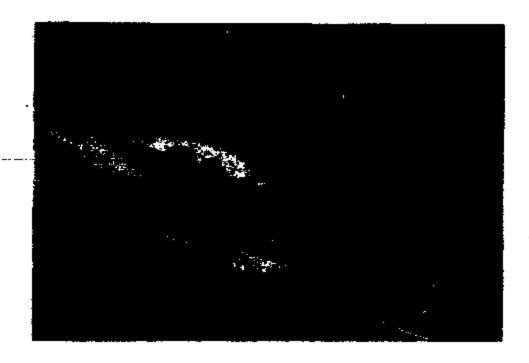
Comments:

Show the transmission fluid check stick. Note there was fluid registering

on the stick.



Photo No. 21



W&W File No. 00-J199

Claim No

Location/View:

Several of a 1998 Ford F150, VIN 1FTZX1765WN

scated at RPS

Date/Time:

June 14, 2000

towing in Orlando, Florida.

By:

Jack Ward

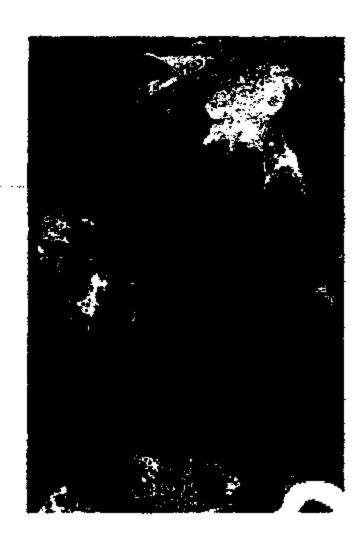
Photo Ne.

22

Constants:

Shows the oil check stick. Note it was still in place, and the top had burned

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INCASSAT A	71.3 COM		TATION	1000016	TONE OUT	
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AD Query

Estimate Photo 01 for Claim Number

Photo date:27/12/2000 £1:43:25:00 Size:100280

Description:

Insured
Policy Number:
Vehicle:97, FORD, P150 4X2 STANDARD
VIN:1FIDF1727VN
Loss date:12/26/00

Estimater: ALLEN JACKSON



Estimate Photo 02 for Claim Number

Photo date:27/12/2000 11:43:27:00 Size:126844

Description: Insured:

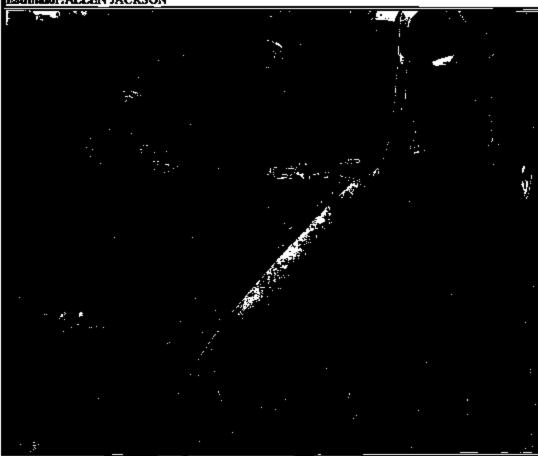
Policy Number:

Vehicle:97, FORD, F150 4X2 STANDARD

VIN:1FTDF1727VN

Loss date: 12/26/00

Estimator-ALLEN JACKSON



Estimate Photo 03 for Claim Number

Photo date:27/12/2000 11:43:28:00 Size:101148

Descrip<u>tion:</u>

Inquired

Policy Number: 23425390

Vehicle:97, FORD, F150 4X2 STANDARD

VIN: IFTDF1727VN

Loss date: 12/26/00



Estimate Photo 04 for Claim Number

Photo date:27/12/2000 11:43:30:00 Stze:98024

Description; insured:

Policy Number

Vehicle:97, FORD, F150 4X2 STANDARD

VIN:LFTDF1727VN

Less date: 12/26/00

Estimator: ALLEN JACKSON





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PLUSTATE COMMITY HUTUAL INSURANCE COMPANY P.O. BOX 148268

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IRVING

TX 75016

(800) 274-4245

OBSUMER AFFAIRS

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FORD MOTOR COMPANY 15800 EXECUTIVE PL DEARBORN MI 48121



OUR INVESTIGATION INDICATES THAT YOUR INSURED WAS RESPONSIBLE FOR THIS LOSS.

SINCE WE HAVE ALREADY MADE A SETTLEMENT WITH OUR POLICYMONDER THE CLAIM HAS BEEN ASSIGNED TO US. COPIES OF THE FIRST PARENT RELATING TO THE LOSS ARE ENCLOSED.

PLEASE ACCEPT THIS LETTER AS NOTICE OF OUR SUBASSISTION TERMS PLEASE FORMARD YOUR PAYMENT WITH OUR CLAIM MUMBER TO

> ALLSTATE PAYMENT PROCESSING CENTER P.O. BOX 227257 DALLAS, TX, 75222-7257

DIRECT ANY OTHER CORRESPONDENCE TO THE AUDRESS AT THE TOP OF THIS LETTER.

SIWCERELY,

SUBROGATION CLAIM REP

ALLSTATE COUNTY HUTUAL INSURANCE COMPANY

CB2:6

YOUR FILE NO. :

YOUR INSURED :

ADDRESS

: 18900 EXECUTIVE PL

DEARBORN HI

OUR CLAIM NO. :

* 05/15/02

BELTHAY 3 NEAR INT 45

OUR INSURED LOSS DATE

LOCATION

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HOUSETON

AMOUNT OF LOSS:

98,570.13

Personal Analysis, Inc.

PRELOXIMANY REPORT OF PUREINGS

CLAIM NO:

INSURED:

Prepared for:

ALISTATE INSURANCE COMPANY BIO CITY WIST BLVD, SUITE 700 HICKETON, TEXAS 77042

ATTIN: MR. HUGO BENAVIDES

June 4, 2002

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FAI 700 No. 2374

L INTRODUCTION

Reportedly, on May 16, 2002, a line occurred invalving a 1997 Ford F-150 XI. Picturp vehicle. On May 16, 2002, Forensic Analysis, Inc., was relained by Mr. Hugo Benavioles of Alistate interance Company to inspect the vehicle and determine the origin and course of the time.

 On May 17, 2002. Mr. Jeffrey Abrons, CR. CFB. ASS of Forentic Analysis, Inc., Impected and photographed the Ford F-150 XI. Pickup varietie at Abriete Colleton Center, Inc., 12651 Veterons Memorial, Hauston, Teacs.

Samples of engine oil and automotic transmission fluid were taken, should an of analysis be desired to help determine the pre-fire condition of the engine analysis from mission. All tramples are being stored at the offices of forened Analysis, inc., pending further instructions from Alstale Insurance Company.

This report is based upon information available to us at this time, and is not necessarily final. Should additional information be presented as discovered, we reserve the right to review and, if necessary, review this report and our conclusions in light of that information.

U. CONCLUSION

and the state of t

forensic Analysis, Inc., inspected and photographed the Ford F-150 XL Pickup vehicle.

in conclusion, lossed on our observations and the findings as noted in this report, it is our opinion that this 1997 Ford F-150.23. Esclup validae engine comportment fire was the result of lantition of accollege funder. I leaking from the fuel injection system, immediately behind the left side of the engine. It is further our opinion that Ford Malar, Corporation should be held responsible for this loss as fuel lines should not fall in a tire-generating fathfan.

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III DISCUSSION

The extract of our inspection was to determine the origin and cause of a vehicle

FORD VEHICLE IDENTIFICATION

The validis was identified as a red, two-cloor, 1997 Ford F-I 50 XI. Pickup vehicle. bearing Texas license plote No. ond a portiol vehicle identification No. _C72489. This vehicle identification number matched the vehicle identification number funished to us from Abtale Inturance relating to the Intured's 1997 Ford F-150 Pickup vehicle.

FORD VEHICLE INSPECTION

Our impection of the vahicle exterior revealed a the that was districtively most Interee at and immediately surrounding, the left rear corner of the engine compariment. Maré specifically:

- Little burn was experienced on the taligate or all and immediately surrounding, the rear burger of the vehicle. It must be noted, however, that the left near broke tamp/furn signal assembly experienced significant burn, and partial consumption,
- 2. Even though we slid not describe the interior burn of the truck bad. as severe, if must be noted that the truck bad contained a plastic composite liner that was severely burned on the trant, right, and left sides. The flooring portion of the bed liner was primarily inject, and

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attached, of the time of our impection. The combustible light and ish side fruck bad liner, however, did, indeed, communicate burn to both top particus of the right and left lruck bed side, and it the mason for communicated the damage on the left rear brake vidments lange multament

- All exterior window glass was shattered as a result of the fire.
- Both rear the and wheel assembles were unburned, as a result of ine fru.
- The left side clear panel experienced widespread burn, consuming approximately eighty percent (60%) of the exterior pointed surfaces. The bottom three to sk inches [3"4"], however, of the left side clock panel was relatively unburned.
- The right side door panel quo experienced widespread burn. conjunting approximately sixty percent (60%) of the pointed jurices. The right ade, obviously, was significantly less burned than the left side door ponel. In fact, the front fires to twelve inches (3"-(2") of the right side clear panel this contained intect, and unburned pálni.
- The right front tander of the vehicle was primarily, unburned. However, it did contain a relatively thick lover of soot, immediately to the right of the closed vehicle hood. The left front fender was agnificantly more burners than the right front lander, on approximately the percent (50%) of the point was consumed. primarily, on the rear half of the jeft front fender.

FAIFM NATION

- 8. Both right front and left front the and wheel agents were relatively unburned. It must be noted, however, that the right front gratic wheel well cover was intact, attached, and relatively unaffected by this like. The left front plastic wheel well cover, however, was severely burned, and particily dansumed. This, obviously, is consistent with a fire that was significantly more interest on the left side of the engine compartment than an the sight side.
- The front grite, trant headterne assemblies, and front bumper were relatively unaffected by this fire.
- 10. The varieties hood was approximately but percent (40%) unburied and farty percent (40%) severely burned. In least, the left rear comer and left rear twenty-five percent (25%) of the closed aluminum alloy varietie hood was consumed in this relatively mist engine compartment five. The case of greatest consumption was immediately to the fell of center in the rear portion of the aluminum vehicle hood.

In surface, of our inspection of the variote exterior, the the appeared to be interest within the left root corner of the engine comportment, or well or within the vehicle interior, concentrating, however, on the left side of the vehicle.

Our impection of the vehicle interior revealed:

The skeletol remains of the bench seat.

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- The burned remains of a significant amount of personal belongings, immediately behind the bench reat, which included digiting and shoes.
- 3. We observed the severety buried, and primarily consumed, interior door panels. The right side interior door panel was approximately eighty percent (80%) consumed, while the left side interior door panel was retaily completely consumed, again, indicative of a fire that was more interes on the left skip of the variable interior.
- 4. We observed the severely burned vehicle dash. If must be noted, however, that there was a significant amount of unconturned combutible materials surrounding the vehicle dash, including the portion immediately above the right third at the vehicle dash, as well at the partion immediately above the stearing column.
- We also observed the severely burned steering column. In fact, the steering wheat was consumed in this interior fire.
- We observed the primarity professed floor covering throughout the vehicle interior.

If appeared that a significant amount of the talkdown protected the floor covering throughout the vehicle interior. This is consistent with a burn that did not originate, and aid not interestly in any one specific area, within the vehicle interior, and is incombined with what would be classified as an incombined burn.

A closer inspection of the burn experienced by the value steph revealed:

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- 2. The center third of the vehicle claim was severally burned, but primarily intact, and lay near floor level. The Heating Vendiction and Air Conditioning (HYAC) controls had false an top of the center console, as well as immediately neighboring the severally burned stored system.
- 3. As previously stated, there was a significant amount of combustible moterials that were not consumed, immediately above the steering column. The widespread burned remains, above the steering column, are consistent with a five that all not ariginate at, or immediately surrounding, the steering column, as the area is easily consumed. Additionally, there was a significant amount of unpossumed wing inscitation at the top of the left third of the verticle clash, again, consistent with a fire that all not originate within the verticle interior, but, thely, spread through the threwolf access holes from the left side of the firewall into the verticle interior.
- The Great of greatest born that was observed surrounding the vehicle dash was immediately to the right of the burned remains of the stateling column. In fact, there was a "V" shaped, consumed

steering column. This is indicative at a line that inquested from the engine compariment. Intrough the linewall access hate, into the linewall access hate, into the linewall received the left third of the vehicle dath. This should also be confirmed by a comparing burn pattern, observed within the engine compariment.

polition, irremodately to the right of the ricering column, that want

toward the frewest occase hole, immediately to the right of the

Our impaction of the engine compartment revenied that this vehicle is equipped with σ V6, distributioner, multiport fuel injected engine, and an automatic transmission. Specifically,

- This was a Vé 4.2 Her engine.
- 2. The burn in the right half of the engine compositrated is described as very mild, although unusually widespread. Note specifically, even the top portion of the bothery was mildly burned, and deformed, as a result of this relatively mild engine compositrated fire. Even the witing homes sheathing, in the protected right rear corner of the engine compositrated, behind the battery, was partially consumed, and distorted: as a result of the heat intensity within the engine compositration. This would be classified as a burn, constrain with lock within the engine compositration, and a fire that originated under the classed writtle book, and was propagated by a fuel.
- As we maked lowerd the center third of the engine comportment.
 we continued to observe an upper level burn, reverely burning, and partially containing, the tops of the cooling hoses, as well as

April 2002

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partially consuming witing insulation immediately above the right tide of the oir inholes manifeld.

- The upper radiator hase, which was studied approximately two inches (2") below the of conditioning lines, was relatively unburned. However, there was a hole that was consumed in the very logportion at the high pressure oir conditioning here two inches [27] above. Again, this is consistent with widespread hoot intendication. under the closed vehicle hood.
- the upper radiator should which was a planta compassio material. was althorised across its entire width.
- The of inloke plumbing, which was souled ocross the left holf of the tront of the engine compartment, was anly mility bested as the very front, but interesty burned, and partially consumed, on the water raids. This is constraint with a few than was traveling from the recr toward the front. In the left holf of the engine comportment, it must also be noted that the right side of this or into be plumbing was relatively unburned, while the left site was severely burned, again, consistent with a fire that was traveling train the real toward the front, and from the left to the right, within this engine compartment.
- 7. There was a significant amount of block soot on the left side of the upper of intake marriald, while the right side of the upper of intake monifold was rightleantly last coated with the soot.
- The broke moster cylinder, which was constructed of an gluminum allow materials, was relatively unburned, even though the broke master dylinder plantic compaste reservoir was severely burned.

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and partially consumed. Again, the intensity of this five was agnificantly upper level, across the entire width of the engine compartment. The fact that the easily contained aluminum bythe mader cylinder was completely intact at the time of our inspection. is indicative a fire that did not originate below, or immediately surrounding, this brake moster conneter.

- The left reor engine compartment mounted power distribution canier was severally burned, and only partially consumed. The portfol consumption of this left near plants; housing was at the rear and the right side, consistent with a burn that was traveling, from the left side of the engine, toward this housing, and from the reco person of the engine compartment lowers the front.
- 10. The left side angine spork plug when were severely burned on the very lop, but were relatively unburned at the spark plug boot. The but was significantly more intense from the top of the value cover to under the closed variety food. This again, is constriant with a burn intentity that was greater within the log six to eight inches (6"-8"] under the closed valuate hood.
- 11. The right side of the brake power boaster experienced significantly greater burn on the top half than the left side. Again, this is consistent with a fire that was traveling from the right side of the brake power booster lowerd the left.
- 12. There was a wiring harness our that was routed across the looportion of the firewall corps the entire wight of the engine compariment. This wiring humans run rith had severely burneds but partially clad, wiring insulation, immediately above the broke power

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bootier. However, as we continued to move loward the right side of the brake power bootier, the wiring trautation was completely observed in the area immediately above the left side valve cover. As we continued to move occass the light half of the engine, we observed that the amount of severely burned, but intact, wring instantion was more prevaignt, again, indicative of a fire that was most intense in the rear portion of the engine compartment, immediately above the left side valve pover.

13. There was a "V" shape burn portion, invascially above the left side angine valve cover, first was approximately ten inches (10") below this closed vehicle hood at the opex. The opex was immediately to the left of the left side engine valve cover. The "V" burn pottern was very distinct, and desired likelif approximately two lactes (2") below a relatively large, three-lact (3") adameter fravoil access hote, which was immediately to the fight of this power basets. This access hale was the opening which allowed the fire to reveal from the engine compositioned into the interior, consuming this portion of the interior of the vehicle dash, as was described in the inspection of the vehicle interior.

A closer inspection of the dress of, and immediately surrounding, the most intensely burned area, above the left side engine valve cover revealed:

 As previously stated, this varieties was equipped with multipart fuel injection, and all three [3] tell side fuel injectors were inject, alloched, and relatively unburned. These were immediately to the right of the left side engine valve cover.

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- the fuel injection roll was supplied fuel via the fuel injection supply and return lines. Immediately above, and to the left of, thuse left side engine fuel injectors.
- The fivel injection fivel supply and return line sheathing, which was a plastic composite material, was severely burned, and partially consumed on the very top.
- 4. The spock plug what, which were routed across the rear portion of the left side valve cover, to the centrality, top engine-mounted lightly collipses, were severely burned, and partially consumed, within approximately six lockes (\$") of the cloud vehicle hood. It must be noted that below approximately strinches (\$") under the closed vehicle hood, these spork plug wires were relatively unburned. There was a very sharp the of demarcation, consistent with a very large hear selected rate, and consistent with the intensitioning of result of jeating gasaline.

If is no coincidence that the fuel injection fuel supply and return lines were immediately below, and within a few inches of, the "V" shaped burn pattern that was observed immediately above the left tide volve cover on the linewall. At evidence is one conjutent with a fee that was intensited by leaking gospitals within the engine compartment. The anily source of fuel, which could intensity the burn pattern from the area observed, is from leading fuel times or fuel injectors. The gospital turnes from the leaking fuel system could then easily became ignited by an errorit sport, within the engine compartment. This fire can also develop while the vehicle is being differ, which would intensity the burn at, and immediately to the right of, this frewall occess hale, through which the time entered into the vehicle intentor.

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Page 14

PALME No. 1834

CH80-000-C1-0496

INTERVIEW WITH THE INSURED

An interview with the insured helped construct on order of events immediately preceding the cases of this vehicle fire;

- 1. He stated that he was diffing his griffend home, of approximately 10:30 P.M., on the date of the loss.
- 2. He sold that very disktily his gittlend saw prodes from under the rear portion of the engine compariment.
- He said that he was including for approximately litteen to twenty (15-20) minutes price to this occurrence, and thought he was driving of approximately filly miss per from (50 mph).
- the sold that there is no question in both of their relate that the initial observation of the was abserved in the rear portion of the engine comportment.
- He sold that he smokes, but he old not throw any lighted material within the vehicle inlerior.
- He sold that the fire burned a hale in the left side of the deced vehicle hood.
- He sold that while his was pulling over to the side of the read. tomeons collect 9-1-1 to otal the fire deportment,
- He said that it only look between the and len (5-10) minutes before the fire department come, and extraorithed the fire.

DATES No. 1274

RECOMMENDATIONS

fure 4, 3602

We recommend that the 1997 Ford F-150 XL Pickup vehicle be retained, secured, and protected regarding only further testing or impection by other interested parties. We also receive the right to be present and observe any and all inspections or lesting of the 1997 Pard 7-160 XL Pickup vehicle by any other concerned paries.

PAI File, No. 2230

June 6, 2013

IV. BASES OF REPORT This report is based upon the following: I. Inspection of the 1997 Fixed F-150 XL Pickup vehicle. 2. Interview with the insured. Information and observations as noted in this report.

Acc. 4, 1800

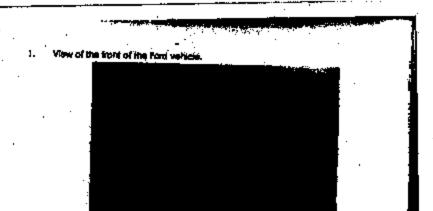
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and the track of the state of the same of

Res Mar No. 1974

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AA) PM: Hb. 2374



2. View of the left side of the ford vehicle.



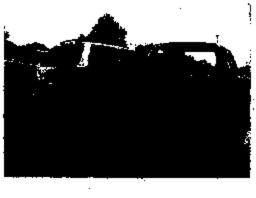
3-4.990

7A77th Pts 233

3. View of the right side of the Food vehicle.



View of the rear of the Ford vehicle.



PAI 976 No. 2874

and the second of the second o

5. View of the remains of the vehicle idealitication log.



View at the relatively unburned truck tool as viewed from the right; (*)



Ame & 2700

741 File No. 257

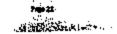
7. Overview of the unburned right reor tire and wheel agreembly.



Overview of the relatively unburned right front the and wheel assembly.

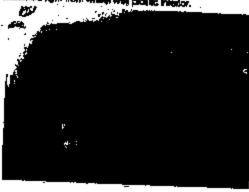


Am 4 100



TALEN No. DO

View of the until med right front wheel well plattic interior.



Overview of the relatively unbarried left front the and wheel countries.
 Pieces note that the plants interior portion of the wheel wat was provided burned at the rear.



Ann 6, 300 1

RAITE No. 1134

11. View of the remains of the interior bench sout.



12. Overview of the vehicle donly.



Jacob 6, 2402

PAI PRE No. 2374

 Closer view of the relatively unburned sight side of the vehicle dosh and the unburned aluration oir conditioning everpoint or core;



 View of the current but primarily intect remains of the center this of the vehicle dont.



April 6, 2007



FAI 750 Ms. 2374

15. Overview of the remains of the sleeding column.



16. Overview of the burn experienced by the hood as viewed from the left.



hat 6, 3002



FALSE No. 2174

and the second s

12. Overview of the engine composition).





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Iran & 2641.

l_{ee}n 2. The second second

MATTE No. 2011

19. View of the angine compartment as viewed from the right.



20. Overview of the angine identification tog under the closed weblicle hood.



m. (. 382?

V. PAIR

 21. Closer view of the limited burn experienced of and lynnacticity surrounding the light side mounted bottery.



22. When of the similar burn experienced by the upper radiator tasts on viewed from the sight.



744

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IN THE MEAN.

Z3. Closer view at the hole that was burned in the top of the cir conditioning hase immediately above the unburned upper socialor hose. This is the neutro finitume heat first was widesproad under the Stated vehicle hood.



24. Overview of the burn experienced by the front of the dichtoke plantiship.



Property (

- MOD - TOT - COM-

25. Yew of the burn experienced by the recrist the cirinicite parabing.



26. View of the creat succounding (he has and may hobber in the left may come of the engine comportment. Reade note the intensity of latin was greated classed to the thewall and pointing lowest the center of the engine.



Ruje31 Not 6,360 PAI PRI 36.2314 View of the finited turn surrounding the broke moster cylinder and the portfol consumption of the picetic broke moster cylinder receivals.



28. Overview of the upper of inteles manifold as viewed from the deput.



/mad, 2001

Period 15

FAI PM 14, 7334

 View of the unconsumed witing intuitation in trant of the linewat in the right fisht of the engine comparisent.



 Yew of the insulation valid whing immediately above the left half of the upper of intake manifold.



April 6, 2007

Ne Z

PAINT NA 20

31. Yow of the primority insulation yold wiring immediately to the right of the broke power backler.



 Yiew of the severely burned and partially consumed hastalian surportaling the wiring highest which was previously situated introducing above the brake power isocities.



Page 3

4,100

FAIRL No. 3274

 Overview of the V-shape burn parties observed immediately to the right of the frewall occurs hate which was to the right of the broke power booster.



 Overview of the continuation of the V-shape burn patient on the top partion of the flewoil immediately above the rear parties of the upper of initials manifold.



Program Aid

TAIRL NEAR

 View of the severe upper level burn on the spork plug wires that were souted to the moral tire engine.



34. Overview of the oned immediately behind the left side of the angine.



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No. 100

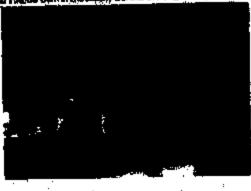
PAIRM No 1974

James 4, 2042

Closer view of the fuel injection fuel supply and return foces that were immediately below and approximately four inches to the right of the area of most interse burn immediately behind the engine.



Even closer view of the tool injection tool supply and return hoses that were immediately below and approximately four inches to the right of the cred of most interes turn immediately behind the entities.



Erge 37

View of the inherse burn that was observed immediately above the felt side real most mounted fuel injector.

Page 34 TALFILE No. 2074

HC1-8511



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Page: 4



coy try Police Department Incident Report

Page: 1 04/03/2002

Incident #: 02-634-0F Call #: 02-5992

> Date/Time Reported: 04/01/2002 2006 Report Date/Time: 04/01/2002 2006

Occurred On: 84/01/2002 2006 Status: Incident Open

Regorting Officer: OFF PETER ZALABOWSKI Approving Officer: SGT JAMES MCCARRON

Signature: ,

⊭ ೧೯೯೬:(೨)

A/C TITLE/CHAP ಷಕರೆಗೆಗೆಲ್ಲ

LOCATION TYPE: Residence/Home/Apt./Condo

Zone: AREA 3

75 LEUSA RD COVERTRY RI 02816

1 THE PARTY VIEW COLLEGE FIRE

OCCURRED: 04/01/2002 2006

c

VICTIM(S)

SEX RACE ACE

COVENTRY AT

DOB: 09/07/1966

ETHNICITY: Not of Hispanic Origin RESIDENT STATUS: Resident VICTOR COMMECTED TO OFFENSE NUMBER(S): 1

VESICLS(S)

33K

var,तस

F150

1997 POED

DE

E VIII

NI 113011

\$14000.00

DATE: 04/01/2002

STATUS: Burned CHASER: VIN: 1FTDF172XVN

MYSELALY NOT COLL BEING & SYLPHOMEST -

On 4-1-2002 at approx. 2006 hrs., I responded to 75 Leuha Rd. for a report of a motor vehicle on fire. Upon my arrival, I observed the cab and engine compartment of a vehicle bearing RI comm. reg. 113011 fully engulfed in flames. The vehicle was parked in the driveway of 75 Leuba and was approx, ten feet away from the residence. I also noted that there were several explosions coming from the cab area of the pickup truck as the fare dept, was extinguishing the blaze. I then located the vehicle's owner and identified him as he had arrived home approx, thirty minutes earlier and had parked the vehicle in his driveway. He advised that he went into the house and that a short time later he noticed a "glow" coming from the front of the house. He stated that when he looked outside, he observed that the vehicle was on fire. He stated that he then dialed 911 and then evacuated his family from the residence. advised that he hadn't noticed any problems with the vehicle, other than that the Check Engine light was activated constantly. He stated that he advised the dealer where he bought the vehicle of the problem, and that he has taken it to the dealer but it has not been fixed. He then provided the insurance information for the vehicle which was covered by Geico policy # I took several photographs of the vehicle and later downloaded the pictures at HQ's. Washington Deputy Fire Chief Warren advised that there was nothing suspicious about the fire, and further that the cause appeared to be due to a faulty electrical problem.



FIRE INCIDENT REPORTING SYSTEM

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A DIVISION OF UNIVERSAL RECOVERIES, INC. INSURANCE SUBROGATION AND MANAGEMENT SERVICES

P.O. Box 657, Farmingville, NY 11738 Phone - 866-697-8276 Fax - 631-696:9765 MER AFFAIRS SECTION

September 15, 2003

3 2003 BECKERAED HIV

OCT 29 A9:43

OCT 2 9 2003

Ms. Ann O'Neill Ford Motor Company P. O. Box 1904 Dearborn, MI 48121

Re:

Arrowhead General Insurance/Clarendon National Insurance Co. (Clarendon)

Clarendon Insured:

Date of Loss:

04/01/2

Clarendon Claim No:

75 Leuba Road Coventry RI

Loss location: Damages:

\$9,661.35 (inclusive of \$500 deductible)

Vehicle:

1997 F-150 Ford Truck VIN 46684

Recall Number:

00522-Fuel Line Inspection

Dear Ms O'Nelli,

Please be advised that Subrogation Partners represents Clarendon with respect to the recovery of the above-referenced loss.

Clarendon has paid its insured damages arising out of this occurrence. Upon issuance of any payment to their insured or on their behalf, Clarendon receives the right of recovery for all monies expended on the loss, induding any applicable deductible.

pick up truck caught on fire while the truck was parked in the driveway. Enclosed for your review is a copy of police report detailing the incident.

Kindly contact me to resolve any disputes, and submit this letter to the liability carrier for further claim. handling.

Thank you for your prompt attention and assistance in this matien.

Respectfully

Marina Cheung

Subrogation Partners

866-697-8276 x 1174

mcheung@subropartners.com

Enclosure



UNITED AUTOMOBILE INSURANCE COMPANY P.O. BOX 600580 • NORTH MIAMI, FL 33160 305-940-7299 • 954-462-6803

SEPTEMBER 17, 2004

SUMER AFFAIRS

FORD MOTOR CO.
CONSUMER AFFAIRS
P.O. BOX 6248MD-3NE-B
DEARBORN, MI. 48126

4 SEP 21 F1:02

SEP 22 2004

OFFICE OF THE GENERAL COUNSE

Re:

Our Insured: Claim No.: Policy No:

Date of Loss: 08/03/03

Your Claim/File No: UNKNOWN

Company Payment: \$7,335.00 (includes salvage proceeds of \$2,000.00)

Insured's Deductible: \$1,000.00

Dear SIR/MADAM:

Our above insured's vehicle-1997 Ford F-150 XLT 2 Dr. Ext. Cab F/U was properly parked with engine turned off. Our insured was notified by a witness advising his vehicle was in flames. The Miami-Dade Fire Department was called and they finalized their investigation advising fire originated from the engine compartment. Our licensed appraiser states fire was caused by a wire short. As a result of this loss, we have paid our insured, and our insured has paid his/her deductible interest, in the amounts stated in the caption of this letter.

Our investigation establishes that there is a recall on this particular model for electrical problems. Therefore, under our right of subrogation, we request reimbursement for both the company payment and deductible amount shown above. We did not pay our insured for his out of pocket expense regarding rental. Therefore, we are not seeking reimbursement for loss of use. Enclosed are our supporting documents for your review.

We have diaried our files for (15) fifteen days. Your prompt attention to this matter will be appreciated.

lese Lopez

Subregation Department (305) 940-7299, ext. 2214

Enclosure: Supporting Documents

OC1/LS DAYS

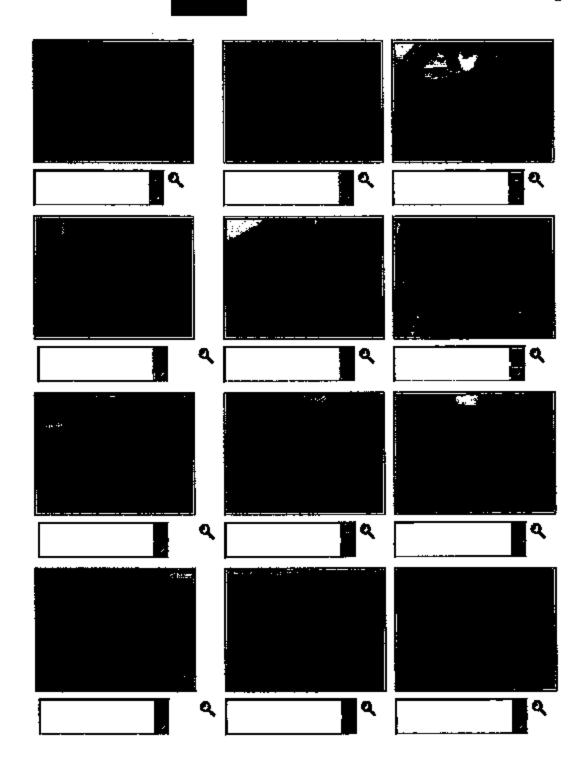
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FORT WORTH FIRE DEPARTMENT INVESTIGATIVE REPORT

F.D.856 04-01-93

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REMARKS:

This incident was a vehicle fire that was investigated at the above stated address. The area of the fire was in the engine compartment on the left side of said vehicle. The fire's point of origin is undetermined at this time. Evidence indicates that an electrical failure occurred causing fire to spread throughout the compartment into the passenger area. In addition, the exterior was heavily damaged. This officer notes that another vehicle was also located inside the garage at the time of this accidental fire.

TARRANT WEST SEP 2 9 2000 FIRE CLAIMS B741-090

FORT WORTH FIRE DEPARTMENT INVESTIGATIVE REPORT

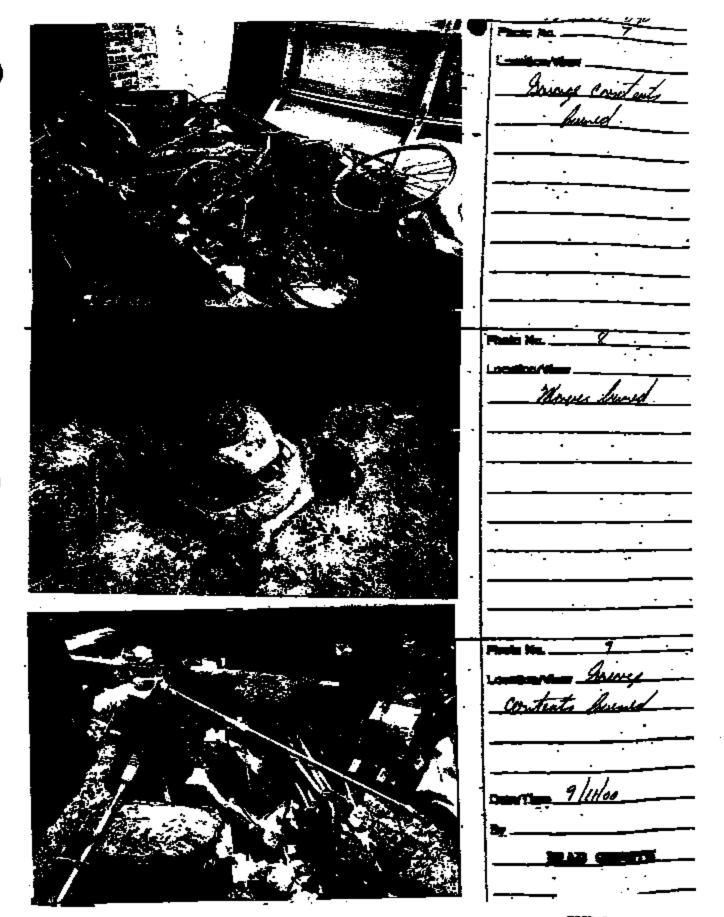
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Parker, Battalion 6 Chief								T.L. Crow 5796								

REMARKS

This incident was an exposure fire involving the above stated vehicle at the address stated above. The area of the fire involved the entire vehicle. Evidence indicates that fire spread from the original car fire throughout the garage over to this vehicle, causing heavy fire, heat, and smoke damage to both the interior and exterior, resulting in a total loss.

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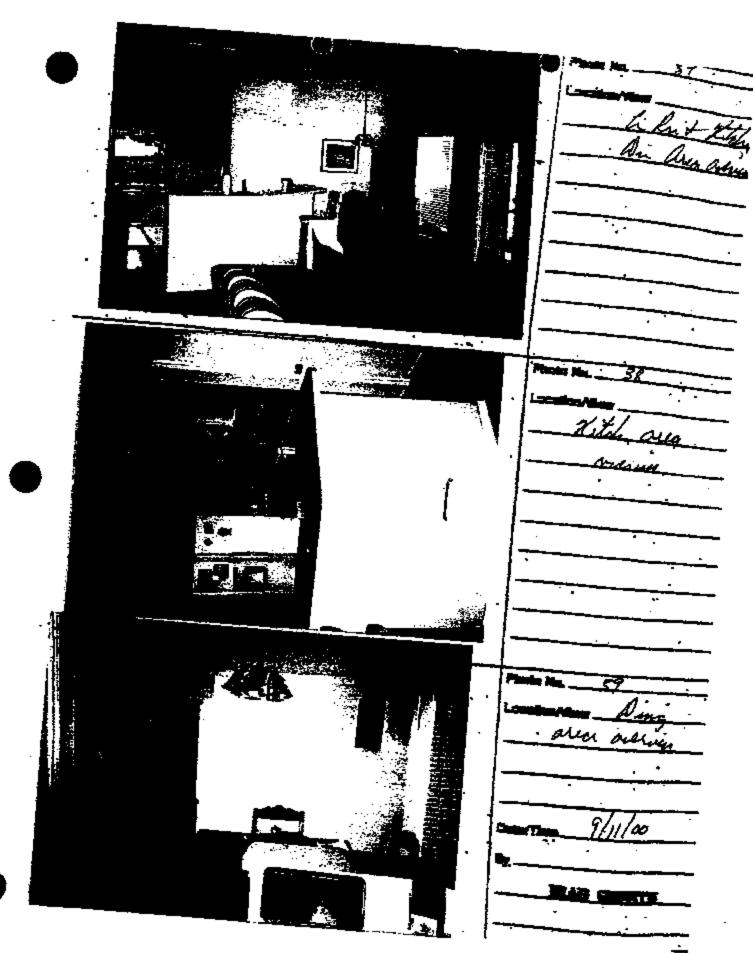
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INVESTIGATIVE CONSULTANTS, INC.

CAUSE & ORIGIN REPORT

ICI FILE # 200-09-330 CLAIM #:

TARRANT WEST

OCT 1 0 2000

PREPARED FOR:

STATE FARM INSURANCE COMPANY REQUESTOR: BRAD GRIFFITH

PREPARED BY:

DAVID J. BRISTOW FIRE INVESTIGATOR

All information contained within this report is privileged and confidential. Reports are furnished to our clients only, and release of any and all information contained within them is the sole responsibility of the client.

INVESTIGATIVE CONSULTANTS, INC. 2205 W. DIVISION, SUITE #G-3 ARLINGTON, TEXAS 76012 METRO (817) 469-1848 LOCAL (817) 459-0922

NAME:

CLAIM #:

ICI #: 200-09-330

DATE OF LOSS: 9/10/00

TYPE OF INVESTIGATION:

CAUSE & ORIGIN ACCOUNT #: 292

REPORT DATED: 10/5/00

LOSS LOCATION:

PORT WORTH, TEXAS

REQUESTOR: BRAD GRIFFITH

PHONE #: (817) 735-3738

REQUEST: The investigation was authorized on 9/11/00, by Mr. Brad Griffith, a claims representative with State Farm Insurance Company. The purpose of this investigation was to determine the cause and origin of a fire that occurred on 9/10/00, located as a second or

ENCLOSURES:

- 1. Recall information from the National Highway Traffic Safety Administration.
- Copies of Forth Worth Fire Dept. Investigation Reports
- 3. Photograph Documentation

PERSONS CONTACTED:

Christopher Miller - Insured

INSURED PROPERTY: The insured property consisted of the building and contents of a single story family residence. The building was of ordinary wood construction, covered with brick veneer aiding and was resting on a concrete slab foundation.

The building was supplied with electrical power at the time the fire occurred. Climate control to the residence was provided by electrically operated central heating and air conditioning units. The structure appeared to be in good condition at the time of the fire. The structure was located in a residential neighborhood of similar type value structures and was protected by the Fort Worth Fire Department.

Also located within the residence were two vehicles, one being a 1995 Ford F150 pickup truck and the other was a 1998 Mazda 626. The Ford pickup reportedly was in the area where the first fire was discovered and it was considered to be the area of origin.

NAME: CLAIM #:

PAGE #: 2

CONFIDENTIAL

FIRE SCENE EXAMINATION: The fire scene examination commenced on 9/13/00 at approximately 10:00 a.m. Photographs of the residence and the vehicles were made, however, a field diagram was not prepared, at the direction of the State Farm representative. Present throughout the majority of my investigation was the insureds,

Although the fire scene had been altered by the fire department, as well as other personnel during their salvage and overhaul operations. I did not consider their actions to be adverse relative to my cause and origin determination. Near all of the contents, as well as the vehicles, had been removed from the garage area where the fire had initiated prior to my investigation.

The property surrounding the structure was examined, finding no evidence of firs damage beyond the immediate perimeter of the structure. During the exterior examination no evidence was discovered to indicate any type of low order explosion or abnormal pressure buildups had occurred prior to or during the fire.

An exterior examination of the residence was conducted in an effort to identify all areas of fire involvement within the confines of the building, possible points of forced entry to the structure, as well as fire ventilation patterns through the exterior walls and/or roof. During this preliminary exterior examination heat and soot patterns were noted extending from the soffit area above the garage door. The majority of heat and smoke was confined to the southwest portion of the garage area. It should be noted that the metal doors and its associated framing components around the doors had been removed prior to the fire scene examination. The doors within the garage area were examined, finding the greatest amount of heat stressing was within the area where the 1995 Ford pickup was parked. During the remainder of the exterior examination to other areas of major fire involvement was acted.

An inspection of the interior living quarters revealed only minor heat and soot damage in the hallway leading into the den area. As shown in photographs #5 and #6, in the areas within the den, kitchen and dining areas, soot accumulations were noted along the upper portions of the ceiling. However, there was no evidence of direct flame impingement into this region. As shown in photograph #7, the entryway into the garage from the hallway of the den revealed some soot staining on the sheet rock partition will directly above the door. The interior side of the garage door was also heavily charred. The burn patterns and combustion effects noted during the interior examination of the structure revealed that the fire was confined within the southwest portion of the structure which consists of the garage area.



An examination of the garage area revealed the majority of the contents had been removed with the exception of some wooden products and some charred cardboard boxes. There were other small items of contents within the garage, however, this was not inventoried.

An examination of the burn patterns within the garage area revealed heavy soot accumulations and some heat deterioration on the ceiling sheetrock. Within areas in the west portion of the garage the sheetrock had either collapsed or had been pulled down by the fire department during their fire suppression activities. Heavy soot accumulations were noted extending to the mid point of the unfinished sheetrock wall and it appeared that the greatest amount of heat deterioration was within the northwest portion of the wall partition (refer to photograph #9).

The burn patterns indicated that the fire had originated within the west portion of the garage where the 1995 Ford pickup was located. However, as the fire had extended from the vehicle, flames had emered into the attic cavity through the pull down staircase, as shown in photograph C#10. As flames entered into the attic cavity region, portions of the ceiling joists, roof trusses and other wooden framing members in the area of the pull down staircase. An examination of the visible branch circuit wiring within this area revealed some of the insulation was melted, however, there was no evidence of electrical faults and there were no indications that the fire had originated within the attic cavity region. Burn patterns clearly indicated that fire had migrated from the Ford pickup into the attic cavity.

An examination of the garage for any possible ignition sources was conducted. The examination of the electrical circuitry within the garage was conducted, finding the structure's panel breaker box was located on the northwest exterior wall of the garage. An examination of the breakers revealed that they were all in the OFF position at the time of the fire scene examination. It was apparent that a person or perhaps the fire department had turned the breakers to the OFF position. According to the insured, at the discovery of the fire, electrical power was still supplied to the structure and there was no interruption of power until later in the progression of this incident.

According to the insured, he had a small battery charger plugged into a power strip which had received its power from a duplex receptacle located on the north wall of the garage. A portion of the power strip had received some fire damage which had melted the insulation of the power strip. An examination of the remains of the power strip revealed no evidence of electrical faulting and no indications that the fire had initiated at or near where the power strip was located. According to the insured, a banery charger was plugged into the power strip and was later found in the debris on the exterior of the residence. An examination of the remains of the bettery charger, as



shown in photographs #26 and #27, revealed that it was slightly melted, however, there was no indications of any internal heating of the batteries or the electrical components. The power cord to the batteries was fire damaged but no electrical faults were noted on the battery. It should be noted that after the discovery of the fire, the insured was standing near the area where the battery charger was plugged in and there was no evidence of visible fire.

The displex receptacle where the power strip was plugged into was examined, finding it to be externally damaged, however, there were no indications of electrical faulting of the wiring to the receptacle. A visual examination of the receptacle revealed that it was in relatively good condition and no arcing in the internal components of the receptacle was noted. As shown in photograph #19, the two components (the power cord to the receptacle and the remains of the stab blades for the battery charger) was examined, finding no evidence of internal heating or electrical arcing.

During the course of the examination other electrical components in the garage were examined such as the electrical door opener. As shown in photograph \$20, the electrical door opener had suffered some exterior heat damage, however, there was no evidence of electrical faulting that could be attributed to initiating the fire. It is significant to note that at the discovery of the fire, the insured was able to activate the garage door opener and it opened properly.

The central heating and air conditioning unit, which is located in the northeast portion of the garage, was surface damaged, but there was no indication of internal faulting of the wiring within the central heating and air conditioning unit. Also noted during the interview with the insured, the central heating and air conditioning unit was operating properly after the discovery of the fire. He did state that as he heard the unit come on, shortly after he began to smell smoke emitting from the vents within the structure.

The water heater, which is electrically operated, is located in the northwest portion of the garage, was examined, finding the painted surfaces of the water heater was fire damaged, however, there were no indications that the fire had originated within the water heater itself. The power cords to the water heater, as shown in photograph #22, was fire damaged and the insulation was partially consumed in a small area near the connection of the water heater. An examination of the power cord for evidence of electrical faults was conducted and none were found. The damage to the water heater was a result of external flame impingement from the Ford pickup.

After examining the garage area and eliminating any other possible ignition sources, the debris that had been removed from the garage and had been placed on the southwest portion of the garage was examined. The debris consisted of metal storage cabinets and



an assortment of garden supplies and other contents. According to the insured, at the discovery of the fire the contents of the metal stand, as well as any appliances positioned on the stand, were not involved in the fire. Several extension cords and other electrical appliances were noted in the debris and were examined, finding none were energized at the time of the fire. Apparently, in the progression of the fire, the metal stand was heat stressed to the point that it collapsed and had fallen against the vehicle. During the examination of the contents no evidence of electrical faulting were noted in the electrical appliances and there were no indications that the fire had originated within the storage area in the northwest portion of the garage.

As previously stated, two vehicles were parked in the garage at the time the fire occurred. One being a 1995 Ford F150 pickup which was positioned in the west portion of the garage. The vehicle was bearing Texas license and the VIN was 1PTEX15NXSK The other vehicle being a 1998 Mazda 626 bearing Texas license and the VIN was 1YVGFZZCZV Texas The burn patterns noted during the initial examination of the vehicles revealed the area of most fire damage had occurred within the 1995 Ford pickup. The burn patterns on the Mazda vehicle were external fire damage and was the result of flames extending from the Ford pickup.

An examination of the burn patterns within the Ford pickup revealed the majority of the painted surfaces in the forward portion of the vehicle was consumed. Flames had also extended to the roof line of the vehicle, consuming the paint and melting the plastic molding, as well as some of the chrome components. During the initial examination of the vehicle it was noted that the bood shell was missing and was discovered in the fire debris. The burn patterns indicated a greater amount of heat stressing on the left side of the bood. Flames had also extended along the right side of the vehicle, consuming a large portion of the paint along the area toward the bed of the vehicle. However, the burn patterns indicated that the damage was the result of flames extending from the engine compartment. The lights, lenses and chrome components of the vehicle were more heavily damaged in the front portion of the vehicle. The rear taillight assemblies, as shown in photograph #32, were in relatively good condition, with the exception of light soot accumulations.

The tires and whoels were examined, finding the two front tires were fire damaged and deflated. The two rear tires were still inflated and only minor fire damage was noted, the window glass was inspected, finding all of the glass was heat fractured and had collapsed from the frames.

An examination of the undercarriage of the vehicle revealed no major areas of heat stressing with the exception of the left front portion of the suspension. The main frame of the vehicle was in relatively good condition and no evidence that the fire had



originated within the undercarriage of the vehicle. The damage noted in the left front area was a result of the combustion and collapse of the combustible materials in the engine compartment.

An examination of the passenger compartment revealed a large portion of the upholstery was fire damaged, along with heavy charring to the form padding. The burn patterns within the upholstery of the vehicle indicated that flames had extended from the engine compartment into the passenger compartment. The greatest amount of fire damage was noted within the instrument panel area, where flames had extended through the fire wall and consumed a large portion of the plastic and vinyl components of the instrument panel. The right side of the instrument panel, as shown in photograph #39, was metted and collapsed within the floorboard area. An examination of the wiring harness within the instrument panel area was conducted, finding the conductors were fire damaged and some of the insulation was consumed. However, an examination of the conductors did not reveal any evidence of electrical fault conditions. The ignition system attached to the steering column area was also examined, finding it to be externally fire damaged, however, there were no indications that the fire had initiated around the ignition system (refer to photograph #40). While examining the instrument panel area the fuse box was examined, finding 3 fuses to be BLOWN. As depicted in photograph #41, a 25 amp, a 10 amp and a 15 amp fuse were BLOWN. The identification plate for the fuses was not identifiable, therefore, no determination could be made as to what these fuses protected.

An inspection of the other electrical components in the instrument panel area revealed the stereo system was externally fire damaged, however, there were no indications of an internal failure within the radio. The debris within the floorboard was also removed, finding no evidence of concentrated fire damage within the lower portions of the passenger compartment. The damage noted within the floorboard was a result of the molten burning plastic from the instrument panel collapsing to the floor area.

An examination of the engine compartment revealed heavy fire damage throughout which had consumed near all of the belts, hoses and plastic reservoirs. The burn patterns indicated that the fire had originated within the left side of the engine compartment and flames had migrated across the upper portions of the engine. As a result of this flame extension, some melting to the light alloy metal products in the engine had occurred. Portions of the aluminum tubing for the air conditioning system was either fire damaged or totally melted. A large area of the radiator and air conditioning condensing coils was also melted on the left side of the vehicle.

An examination of the engine compartment began with an inspection of the electrical circuitry, including the battery. The battery, as shown in photograph #45, was severely



fire damaged and the casing was melted to a point that it exposed some of the interior plates. The battery posts were also melted, which had allowed the battery cable clamps to be partially displaced from the battery. An inspection of the battery cables revealed most of the insulation was consumed, bowever, no faults were noted on either the positive or negative cables. A solenoid mounted to the right front fender well, which receives it's power directly from the battery, was examined, finding that the Bake-Lite casing was severely heat stressed, however, a major portion still remained attached to the solenoid. An examination of the conductors attached to the solenoid did not exhibit any evidence of electrical faulting or internal heating.

The alternator was examined, finding the casing to be externally fire damaged and the plastic portions of the connections to the alternator were melted. The debris was removed around the connections, finding no evidence of electrical faulting in the connections or within the windings of the alternator.

The wiring harness routed along the front portion of the engine compartment to the left side of the vehicle was noted to be void of insulation and some of the conductors were broken in two as a result of external heating. The conductors were separated as shown in photograph #50, finding no evidence of internal heating in this particular section of wiring. The remainder of the wiring harness in the left side of the engine compartment was examined, finding most to be void of insulation and was annealed and some of the conductors had broken in two. It appeared that the greatest amount of heat stressing to the wiring harness was in the left side.

The power distribution center, which is also positioned in this area, was severely fire damaged and had consumed most of the fuses and the plastic covers for relays in the power distribution center. The wiring to and exiting from the power distribution center was examined, finding the conductors were void of insulation and were heat stressed. During the separation and examination of the main wiring harness on the left side of the engine compartment, evidence of electrical fault conditions were noted in the mid section of the wiring bundle. As shown in photographs #56 and #57, the various conductors had electrically faulted and some had fused together. The fault conditions noted on the conductors corresponded with the hum patterns in the engine compartment and indicated that this was the area of the fire's origin. After the wiring harness was partially separated and the fault conditions were photographed, the faulted area of the wiring harness was covered and taped for preservation of the evidence. While examining other portions of the wiring harness in the left side of the engine compartment, some smaller gauge circuits routed from the left skie of the engine compartment toward the engine was also found to be annealed and some of the stranded wire conductors were broken. As shown in photograph #54, some of these smaller gauge conductors did have some molten



aluminum adhering to the conductors and the damage in melting to the conductors may be the result of cutectic melting.

During the course of the examination of the engine compartment the fuel system was examined, finding that the air filter system was totally consumed from the throttle body. A small portion of the throttle body had melted as a result of the fire. The rubber sections of the fuel lines, as well as some of the vacuum hoses, were also consumed in the fire. The fuel rail and injectors were examined, finding no evidence of fuel leaks or any indications that the fire last originated within the fuel train system.

After examining the vehicle, the burn patterns indicated that the fire had originated within the left side of the vehicle at or near where the electrical faults in the wiring harness was discovered.

The 1998 Mazda which was parked on the east side of the garage was also examined, finding a large portion of the painted surfaces on the left side of the vehicle were consumed. The window glass in the vehicle was also more heavily damaged on the left side and the burn patterns indicated that the flames had extended from the Ford pickup. This was also confirmed by the insured that the Mazda was not involved at the discovery of the fire.

The interior of the vehicle was examined, finding the damage was a result of external flame impingement from the vehicle. The upholstery and other components were fire damaged, however, most of this damage occurred as the headliner was ignited and then collapsed to the seating area. There were no indications during the examination of the Mazda to indicate that the fire had originated within this area.

During the investigation interviews were conducted with the insured. stated that he had parked the Ford pickup in the garage at approximately 10:30 p.m. prior to the fire. He stated that shortly after 12:00 midnight be began to smell smoke shortly after he had beard the air conditioning system activate. He stated that he went to the garage and as he entered the garage he noticed smoke emitting from the left side of the engine compartment of the 1995 Ford pickup. He stated that he activated the electric door opener of the garage to allow the amoke to emit from the garage. He stated that the fire department was summoned and during the course of discovery of the fire he tried to extinguish the fire by applying water within the vehicle. He stated that a neighbor across the street also came with a fire extinguisher and they tried to extinguish the fire by using the fire extinguisher, however, it was to no avail. He stated that he did not open the bood and eventually the smoke was so intense that they had to leave the garage area stated that he was certain that the fire was only confined to the pickup due to the fact that he was able to get close enough to put water



on the vehicle and use a fire extinguisher. He also stated that there was no other items within the garage area that was involved at the discovery of the fire. Stated that when he was made aware of the fire that the electricity in the residence was still operative. He and his wife were watching television at the time of the fire and noticed no problems. He also stated that the electrical circuitry within the garage also appeared to be operating properly during the initial stages of the fire. He did state that the garage door operated properly when he activated the switch.

During the intentions with the vehicle and everything appeared to be working properly. It stated that when last driving the vehicle he had noticed nothing unusual with the vehicle and everything appeared to be working properly. It stated that he had been out in the garage approximately an hour to 45 minutes prior to discovering the fire. He stated that at that time he had noticed nothing unusual in the vehicle. He stated that as far as maintenance on the vehicle, the last thing that he could remember was having the oil changed in July of 2000 and had brake work conducted in April, 2000. Other than these items are could not recall any other maintenance.

CONCLUSION: In conclusion it is my opinion that this fire originated within the southwest portion of the garage area, where the 1995 Ford pickup was parked. Furthermore, it is my opinion that the fire originated within the left side of the engine compartment of the Ford pickup. As noted in the report text, during the examination of the engine compartment, electrical fault conditions were noted in the wiring harness positioned in the left side of the engine compartment. As these electrical faults occurred, the wiring insulation and other combastible products in the engine compartment were ignited. Due to the fact that several circuits had electrically faulted, no specific circuit could be identified as the circuit that had initiated the fire. During the course of the examination no other ignition sources were discovered.

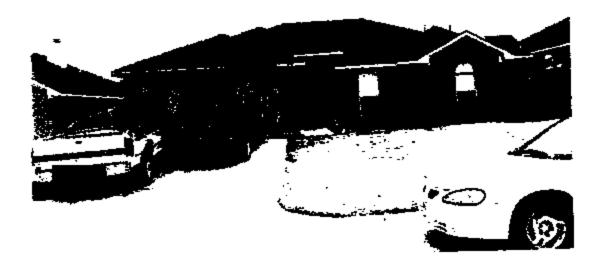
INVESTIGATION CONDUCTED BY:

David J. Bristow, CFEI Fire Investigator

DJB/la

PHOTO F2: Shows an exterior view of the southwest portion of the structure.

#1



#2

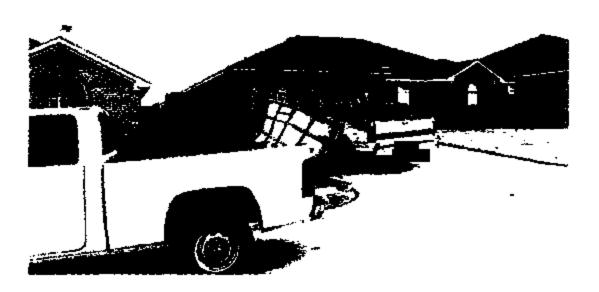


PHOTO #4: Shows a view of the front entrance. Note the entryway to the garage is to the left of the foyer.

#3







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PHOTO #5: Shows a view of the den taken from the front entryway. Note there is only minor soot accumulations on the upper portions of the cellings.
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PHOTO #6: Shows a view of the kitchen and dining areas taken from the den. Note there is no significant fire damage with the exception of a light coating of soot.

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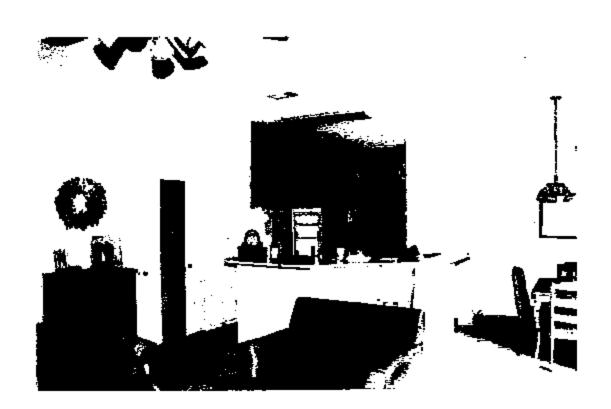
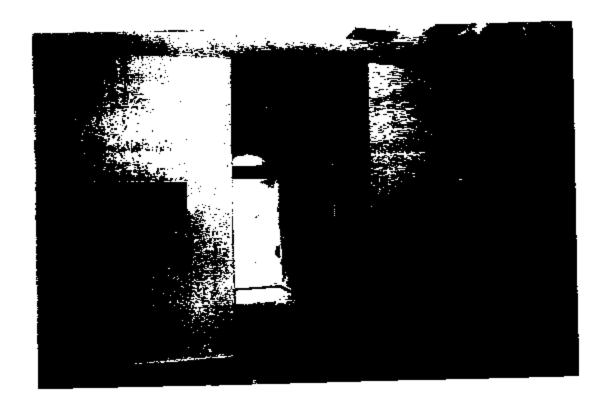


PHOTO #7: Shows an opposing view of the front entryway taken from the den. Note the charred door is the entryway to the garage.

PHOTO #8: Shows a view of the southwest portion of the garage taken from the entryway from the foyer.





#8

#7

PHOTO 89: Shows a view of the northwest portion of the garage. Note the greatest amount of heat deterioration to the ceiling sheet rock was in this area. Note the Ford pick up was parked beneath the severely heat stressed sheet rock. PHOTO #10: Shows a view of the northeast portion of the garage and the entryway to the hailway.





PHOTO #11: Shows a view of the southeast portion of the garage. Note the damage to the ceiling and the wall partitions is not as severe. Note this is the area where the Mazda vehicle was positioned. PHOTO #12: Shows a view of the pull down stairway located in the north portion of the garage. Note flames had consumed the plywood covering of the staircase and entered the attic cavity.

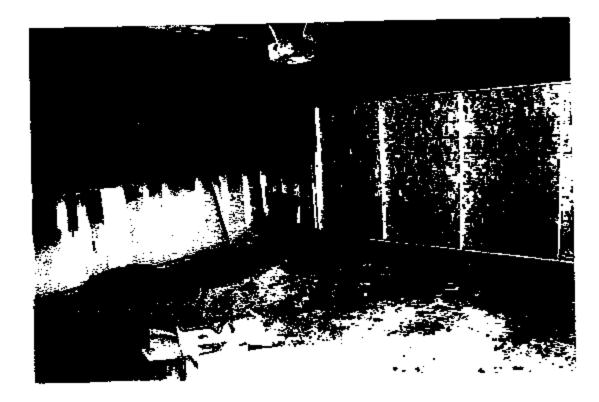




PHOTO #13: Shows a view of the artic cavity above the pull down stairway. Note some of the ceiling joists and roof trusses in the area were charred as a result of the flame extension. Note there were no indications that the fire had originated in the attic area. PHOTO #14: Shows a view of the panel breaker box which is located on the northeast garage wall. Note all of the breakers were turned in the OFF position at the time of the investigation.



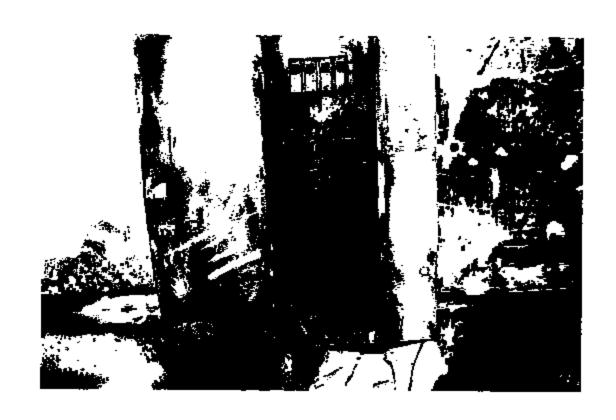


PHOTO #15: Shows a view of the power cord to a power strip plugged into a receptacle on the north wall of the garage. PHOTO #16: Shows a close up view of the duplex receptacle and power cable to the power strip on the north wall of the garage. Note there was no electrical faulting in the power cord or the power strip.







PHOTO #17: Shows a view of the duplex receptacle where the power strip was plugged into. Note the insulation on the wiring was in good condition and there was no evidence of electrical faulting in the receptacle. PHOTO #18: Shows a view of the remains of the power strip where the buttery charger had received it's power. Note the outer casing was slightly melted but there was no evidence of electrical faulting.



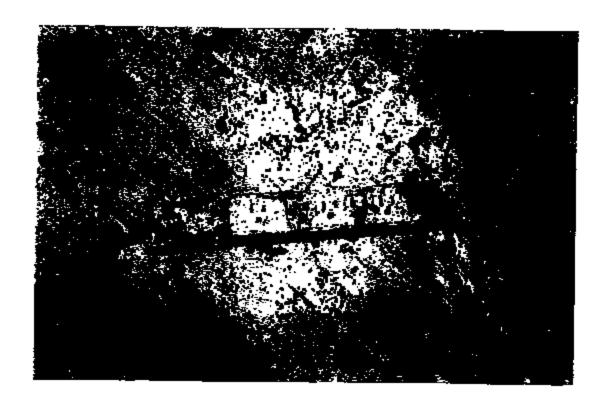
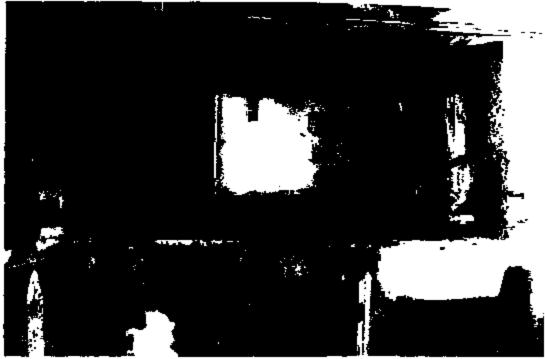


PHOTO #19: Shows a view of the stab blades for the power strip and the battery charger. Note neither had evidence of internal heating or electrical arcing. PHOTO #20: Shows a view of the garage door opener taken from the southwest portion of the garage. Note there was no electrical fault conditions that could be attributed to initiating the fire. Note also that it was operational after the fire was discovered.





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had failed.

PHOTO #24: Shows an opposing view of some of the contents removed from the garage.





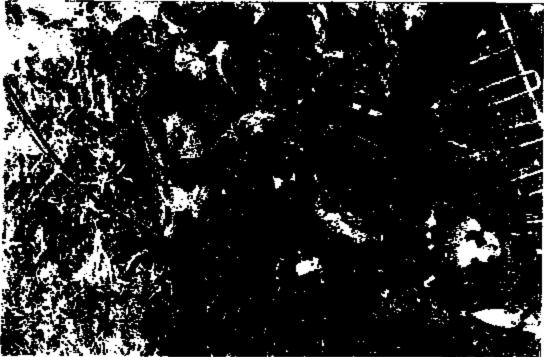
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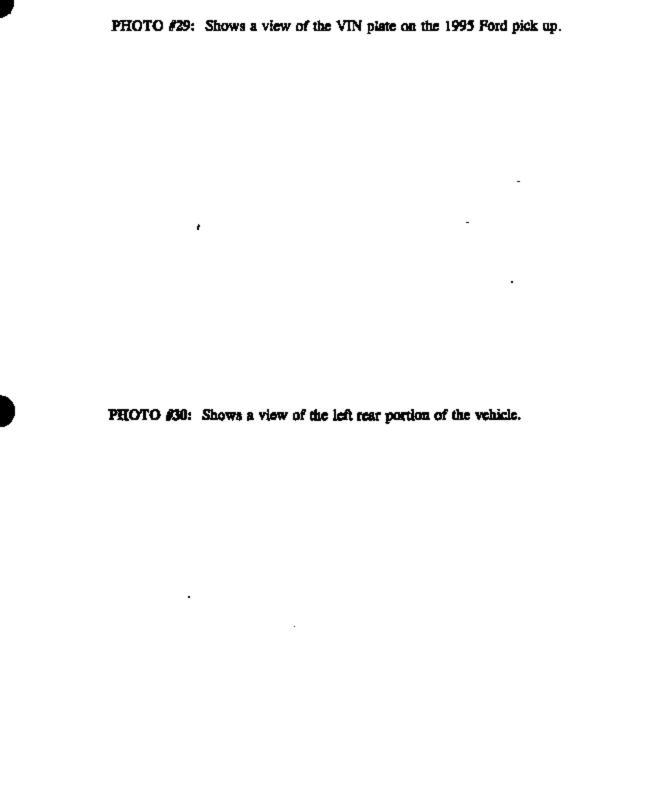


PHOTO #27: Shows a close up view of the battery charger. Note some of the batteries were removed and there was no evidence of internal failure in the battery charger. Note the power cord was void of insulation but no electrical faults were noted.

PHOTO #28: Shows a view of the left front portion of the vehicle prior to the examination. Note this is the 1995 Ford pickup.







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#30

