

2005-005-LC-1533

12/9/2004



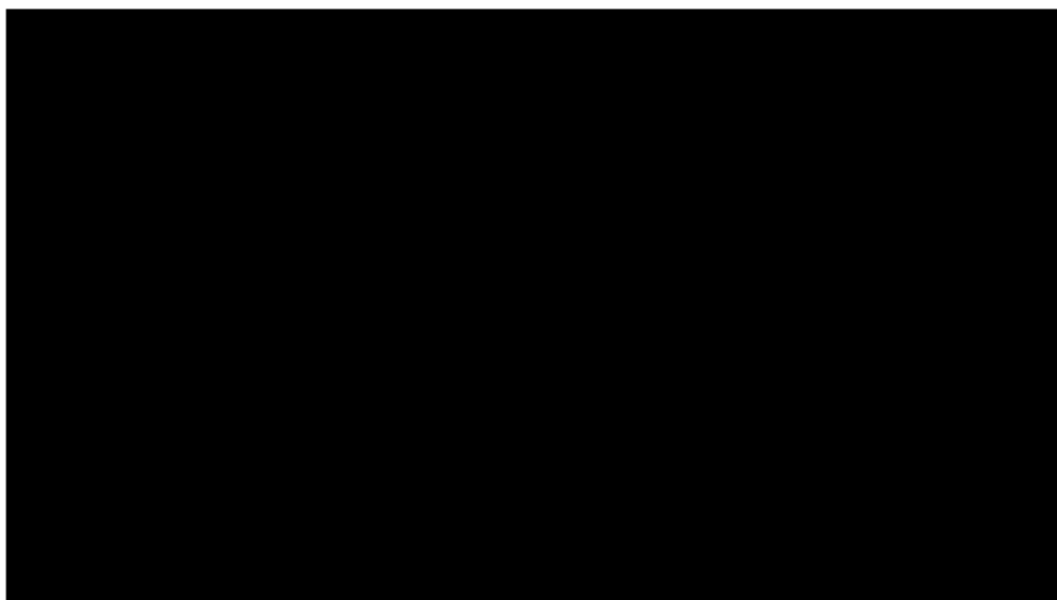
TOOL BOX FULL OF TOOLS



TOOL BOX FULL OF TOOLS

2003-0825-1C-1534

12/9/2004



State Farm Insurance Companies®



October 27, 2004

RECEIVED OCT 28 2004 - SU

Sugar Creek Claims Office
Suite 300
77 Sugar Creek Center Blvd.
Sugar Land, Texas 77478

FORD MOTOR COMPANY
ATTENTION: HOWARD KEYES, MGR CLAIM DEPT
3 PARKLANE BLVD, SUITE 400
DEARBORN, MI 48126-2568

New
(Mr. [REDACTED])

Re: Our Claim Number: [REDACTED]
Our Insured: [REDACTED]
Date of Loss: October 25, 2004

IFTRW 07LX1K [REDACTED]

Dear Mr. Keyes,

This letter will serve as State Farm's notice that we are pursuing a subrogation claim against Ford Motor Company.

Our insured's residence located at [REDACTED] in Dear Park, Texas sustained fire, smoke and water damage as a direct result of fire originating from his 2001 Ford F150 pick up. The pick up was maintained regularly and had no prior problems. Our insured did not notice any strange sounds or smells prior to the loss.

Our insured used his truck to go fishing and returned to his residence about 5 pm on the date of loss. He parked the vehicle into the detached garage and showered and began to fix and eat dinner. A neighbor came and banged on our insured's door and advised him his truck was on fire. Our insured went out and noticed fire in the engine compartment. He tried to put out the fire with his garden hose but was not successful. The fire department was called and extinguished the flames.

The vehicle has not been moved. Our insured advised he wants it removed by next Friday, November 5, 2004. We are giving you an opportunity to inspect the vehicle prior to it being moved. I understand Larry Helton, a Ford engineer will be in town next Tuesday the 2, to examine two other losses involving a Ford product. This may be a good opportunity to have your representative examine the vehicle before it is moved.

Please contact me as soon as possible and let me know whether you wish to examine the vehicle or not. I look forward to hearing from you soon.

Call me should there be any questions.

ENR-085-LO-1839

Sincerely,

Tom Chen

Tom Chen, CPCU
Fire Product Investigator
(281) 276-3328
State Farm Lloyds

EP05-005-LC-1036



OFFICE OF THE FIRE MARSHAL

FIRE PREVENTION
BUREAU

FIRE INCIDENT REPORT

DATE: 10/25/04 DAY: Monday CASE: 2004-14572
ALARM TIME: 18:22 INSERVICE TIME: 18:24
ON SCENE TIME: 18:25 ASSIGNMENT COMPLETED TIME: 20:01
LOCATION: 1622 Cleveland _____, Deer Park Texas, 77536
OCCUPANCY: Residential/Utility

CONSTRUCTION: One story building, Wood Frame, Brick Siding, Pitch Composite
Single Roof. Structure - Detached Garage with connecting breezeway.

OWNER/OCCUPANT: S [REDACTED] DOB [REDACTED]

ADDRESS: [REDACTED] CITY/STATE/ZIP: Deer Park, Texas [REDACTED]

OWNER: Since 07/ /1995

CONTACT NUMBERS: Home [REDACTED]
Work [REDACTED]
Cell [REDACTED]

OCCUPATION: Pipefitter EMPLOYER: DePom

NUMBER OF OCCUPANTS: 2 PERSONS INJURED: 0

NUMBER OF PERSONS MADE HOMELESS: 0 DEATHS: 0

ORIGIN OF FIRE: Driver side near firewall of engine compartment of 2001 Ford F-150
parked in east bay of detached garage.

CAUSE: Unintentional

IGNITION SOURCE: Unknown

MATERIAL IDENTIFIED: All combustible materials initially in motor compartment of
vehicle.

"QUALITY FIRST TIME EVERY TIME"

Fire Marshal

FIRE PREVENTION
BUREAU

REMARKS: During interview of [REDACTED] stated that he had returned from Kermah, Texas approximately 45 minutes prior to fire. [REDACTED] drove his vehicle into the garage east bay, left garage door open and went inside. [REDACTED] was notified of fire by neighbor who knocked on door and advised of garage on fire. [REDACTED] went outside to garage area where he witnessed flames coming from front end of vehicle. [REDACTED] attempted to extinguish fire with garden hose to no avail. Garage door began to close so attempt to extinguish fire ceased while he exited the garage. [REDACTED] then awaited Fire Department to arrive which was called in by unknown party.

During investigation fire spread appears to have started in the area of the driver side fire wall area of the engine compartment due to melting of engine components and status of driver side front fender compared to rest of vehicle. Fire then appears to have spread to rest of vehicle and onto combustible materials located in south east corner of garage. Fire continued in normal fire travel to unburned portion of garage including workshop located on the west end of same structure.

WORKING SMOKE DETECTOR: YES - ☐ NO ☒ N/A ☐ X ☐
UNKNOWN IF SMOKE DETECTOR IN PLACE: Not in garage.

EVIDENCE SECURED: None

INSURANCE COMPANY: State Farm _____ - Agent - Caroline Tuck
POLICY #: Home - _____ Vehicle = 0236-2817-25 PHONE: (281) 479-3896
1FTRW07LX1K _____

STRUCTURE LOSS: \$25,000 _____ (Estimate only) - Roof and wall lumber, sheetrock entire structure, electrical, windows/doors

CONTENT LOSS: \$35,000 _____ (Estimate only) - 2001 F-150 Ford Crewcab, Misc. furniture, Misc. power tools, Misc. sporting equip., Other misc. items in garage.

INVESTIGATOR(S): Joe Vasquez _____, Fire Marshal Deer Park Fire Department
George Tufgren _____, Asst. Fire Marshal Deer Park Fire Dept.
Joe Vasquez, Fire Marshal City of Deer Park, Texas

"QUALITY FIRST TIME EVERY TIME"

0000

STATE-FARM

21/11/04 THU 15:53 TEL 7138052250



041025 1622 Cleveland
Vehicle Fire 036



041025 1622 Cleveland
Vehicle Fire 037



041025 1622 Cleveland
Vehicle Fire 038



041025 1622 Cleveland
Vehicle Fire 039



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Vehicle Fire 040



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Vehicle Fire 041



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Vehicle Fire 042



041025 1622 Cleveland
Vehicle Fire 043



041025 1622 Cleveland
Vehicle Fire 044

Nov 11 04 02:35P

JOSEPH BURLER

281-830-8458

P.5

ER05-025-LC-1539



041025 1622 Cleveland
Vehicle Fire 001



041025 1622 Cleveland
Vehicle Fire 002



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Vehicle Fire 003



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Vehicle Fire 004



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Vehicle Fire 034



041025 1622 Cleveland
Vehicle Fire 035

281-930-8468

RECEIVED MAP - 4 2005

CARPENTER LAW FIRM, P.C.

Attorneys and Counselors at Law

N. SCOTT CARPENTER*

JAMES P. ACOSTA

SHEPPARD SANDS

CRAIG M. SCHUMACHER

**Lakeside Commons
5045 Lorimar, Suite 280
Plano, Texas 75093
(972) 403-1133
Fax (972) 403-0311**

PARALEGALS

SARAH DOWDY

BELLE MALLETT

*Qualified Mediator

www.subrogatelaw.com

February 28, 2005

VIA REGULAR MAIL

Ms. Shawn Norton, Claims Analyst
Ford Motor Company
3 Parklane Boulevard
Parklane Towers West
Suite 300
Dearborn, Michigan 48126-2568

50343
0

Re: My Client: State Farm Lloyds a/s/c [REDACTED]
Vehicle: 2001 Ford F-150 Truck (the "Vehicle")
Location: [REDACTED]
Deer Park, Texas
VIN No.: 1FTRW07LX1K [REDACTED]
Claim No.: 53-Q779-303
Date of Loss: October 25, 2004
Claim Amt.: \$104,638.17 (\$1,000 deductible)

Dear Ms. Norton:

This letter serves simply to notify you that my firm has been retained to represent the State Farm Lloyds as it concerns the property loss suffered by its insured, Shane Coburn.

This loss was caused by an internal failure of the control deactivation switch located in the left rear portion of the engine compartment to a 2001 Ford F-150 Truck. I have confirmed that this vehicle is affected by a Ford recall, albeit not the public recall made by Ford of its 2000 model F-150 trucks. Nevertheless, our research indicates this vehicle is an "Affected Vehicle" with a speed control deactivation switch being the recalled device.

This fire is consistent with known failures of other control deactivation switches and which all form the subject of the recent recall by Ford. It is also quite consistent with the findings in the Edwards fire which my firm is also handling.

ER05-085-LC-1541

Ford letter
February 28, 2005
Page 2

I am enclosing a copy of the Verite Forensic Engineering Report and photos for your review and consideration. I have also enclosed the personal property inventory in support of the contents claim. Damages to the structure and contents is calculated as follows:

Damage to Structure	-	\$84,316.22
Damage to Contents	-	\$20,321.95
Additional Living Expenses	-	\$ -0-

Kindly review the enclosed information and contact me regarding whether you intend on resolving this claim or if litigation will be necessary. I look forward to working with you in this regard. If I do not hear from you by March 15, 2005, I will assume you do not wish to resolve this claim and we will move forward with litigation.

Very truly yours,
CARPENTER LAW FIRM, P.C.


/s/ Scott Carpenter
scarpenter@subrogatelaw.com

NBC/
c:\state farm\490.154\ccr\Ford1.ltr

EN05-085-LC-1542

VFE**VERITÉ FORENSIC ENGINEERING, LLC.****RECEIVED**

December 22, 2004

JAN 21 2005

Houston Southeast Operation Center

Mr. Tom Chen
State Farm Insurance
77 Sugar Creek Center Blvd.
Suite 300
Sugar Land, TX 77478

Re: 2001 Ford F-150 Truck Fire Analysis
Insured: [REDACTED]

State Farm Claim: Deer Park, TX
Date of Loss: 53-Q779-303
VFE Project: 10/25/04
041025

Dear Mr. Chen:

Verité Forensic Engineering (VFE) was requested on October 27, 2004, to assist in the electrical aspects of a vehicle fire investigation at the above-referenced property. That fire involved a 2001 Ford F-150 pickup truck that was parked in the [REDACTED] garage. Specifically, VFE was requested to evaluate the building and vehicle electrical systems, and render a professional opinion, if possible, regarding any failure or malfunction that may have been a causal factor for the fire.

A field trip was made to the site on October 28, 2004 by Mr. Mark Sutherland, VFE Senior Electrical Consultant. At that time, the building electrical systems and the vehicle were thoroughly examined. Notes and sketches were prepared to document conditions as they existed. Numerous photographs were also taken. Some of those photographs are incorporated in this report, with the remainder being provided on the enclosed CD.

The pickup truck was parked in the garage, as can be seen in Figure 1. On the day of the fire, the truck had been driven approximately 20 miles and then parked. The electric overhead garage door was open at that time. Approximately 30 minutes later, a neighbor noticed the fire. After that, the electric garage door came down. According to [REDACTED] the vehicle was bought new and had no aftermarket equipment installed except a Lo-Jack system. At the time of the fire, the vehicle had approximately 45,000 to 46,000 miles on the odometer. [REDACTED] also indicated that the cruise control system quit working about one year prior to the fire. Since he had seldom used it, he did not have it repaired.

The fire was concentrated in the forward part of the garage and to the engine compartment of the truck. Figure 2 shows the truck vehicle identification number (VIN) plate. The VIN was 1FTRW07LX1K. Figure 3 shows the interior of the truck. It is obvious that the fire did not originate in this area. Figure 4 shows the hood and engine compartment. The most severe damage was to the driver's side of the engine compartment (right side of this photograph) where the hood had completely melted away. Figure 5 is a closer view of that area. The brake master cylinder is the silver cylindrical device mounted on the front of the vacuum booster. The cruise control deactivation switch (CCDS) hexport body is mounted on the front of the master cylinder (arrow). The CCDS has been the subject of numerous other recent fire investigations involving Ford vehicles. A search was made for the plastic switch "head" that is secured to the top of the CCDS. It was found underneath the vehicle and is highlighted by the arrow in Figure 6. VFE took that component into evidence for subsequent radiographic analysis (x-ray) and preservation. While at the site, VFE examined other electrical items that could have been a causal factor for the fire. The duplex receptacles in the garage were only superficially damaged, and an air compressor and other items were not even plugged in. The electric garage door opener (Figure 7) and its associated duplex receptacle were ruled out since they were observed to be operational after the fire was discovered. Overall, VFE was able to rule out all other potential electrical causes involving the building branch circuit wiring and components.

During the vehicle examination at Bayou City Auction Pool (BCAP), the fuses were removed from the truck. They can be seen in Figure 8 underneath the driver's side of the dashboard. One of the fuses found to be "blown" was a 20-amp device that protected circuit No. 13. That circuit provides power to the CCDS. The hexport body was also removed from the vehicle and can be seen in Figure 9.

The CCDS head can be seen in Figure 10 during a laboratory examination. This is the portion of the CCDS that contains the energized electrical contacts. The plastic had burned and deformed. Figure 11 is a radiograph (x-ray) showing the internal parts of the switch head. Note that only one of the two contacts remains, and there is splattered brass material around it. Such evidence is the characteristic remaining evidence of electrical arcing and shorting that has taken place inside the switch body.

The investigation clearly revealed that the fire origin was in the engine compartment of the Ford F-150 truck, specifically at the rear near the firewall on the driver's side. All the electrical systems and components in the garage were ruled out as being a causal factor for the fire. Analysis of the physical evidence indicates that the CCDS failed internally and was the probable cause for the fire. Various factors make up the basis for that opinion. They are as follows:

1. The CCDS is "hot-at-all-times," meaning that it is energized even when the vehicle is parked and ignition is off.
2. The CCDS was located in the origin area of the fire.

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JAN 21 2005

Houston Southeast Operations Center

3. The fuse that provides power to the CCDS was "blown."
4. Radiography showed that the internal electrical contacts of the CCDS suffered severe electrical arcing.
5. The cruise control system of the vehicle ceased to operate approximately one year prior to the fire, which is one characteristic of an incipient failure.
6. The CCDS on the subject truck is virtually identical in form and circuitry to the 2000 model year vehicle. Recently the National Highway Traffic Safety Administration (NHTSA) has opened a defect investigation on the 2000 model year Ford F-150, Expedition and Explorers, to evaluate that same switch and the abnormally large number of fires that have been reported in the left rear area of the engine compartment.

In conclusion, it is the opinion of Verité Forensic Engineering that the subject fire originated in the left rear corner of the engine compartment of the Ford F-150 pickup truck parked in the garage. It is further the opinion of VFE that the probable cause for the subject fire was an internal failure of the cruise control deactivation switch.

By his signature and seal, the undersigned engineer certifies that the opinions provided in this report are based on a reasonable degree of engineering certainty, the training, knowledge and experience of the engineer, and are in consideration of all the known facts to date relating to this matter.



David A. Reiter, P.E., C.F.I.
Senior Project Engineer - Electrical
State of Texas License No. 79122

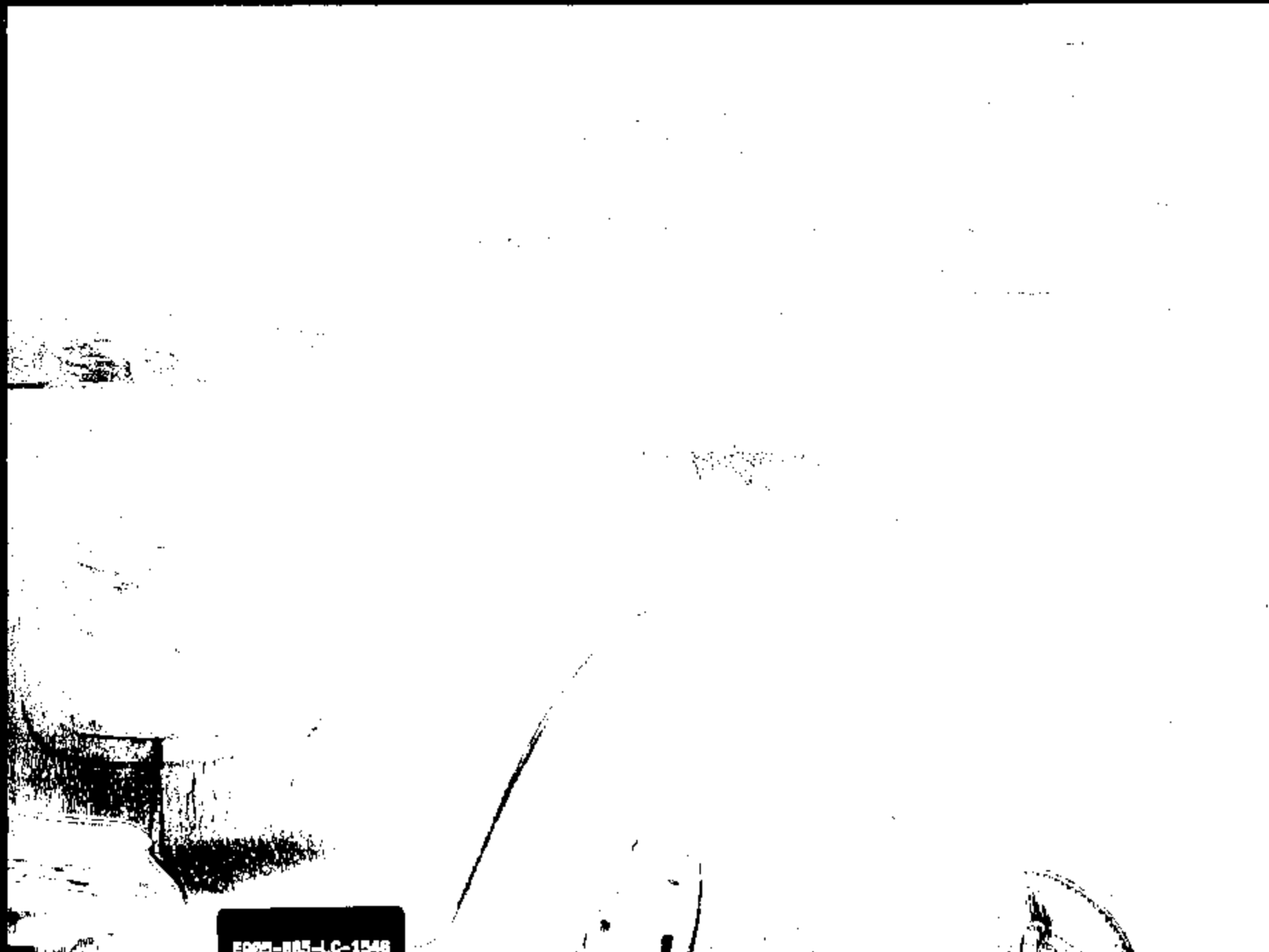
DAR/mc

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Houston Southeast Operation Center



ER05-085-LC-1546



Figure 1



Figure 2

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DEC 22 2004

10:11 AM



Figure 3



Figure 4



Figure 5

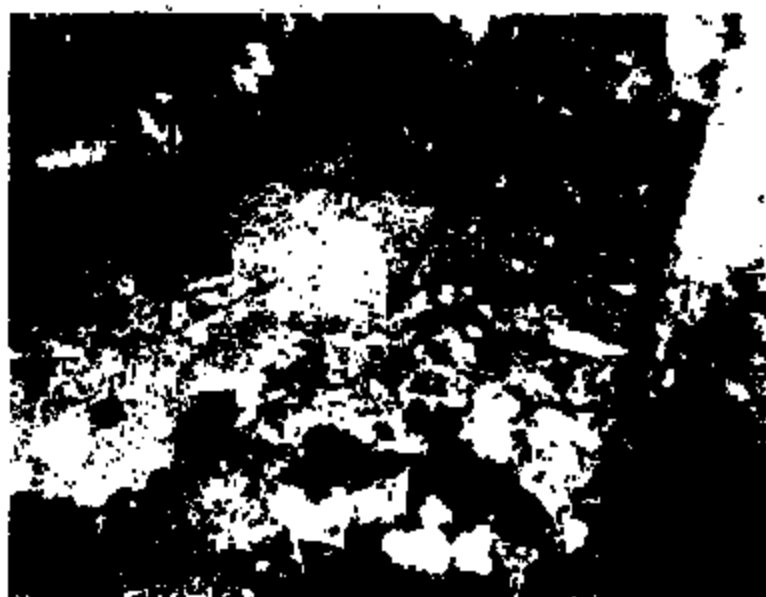


Figure 6



Figure 7



Figure 8

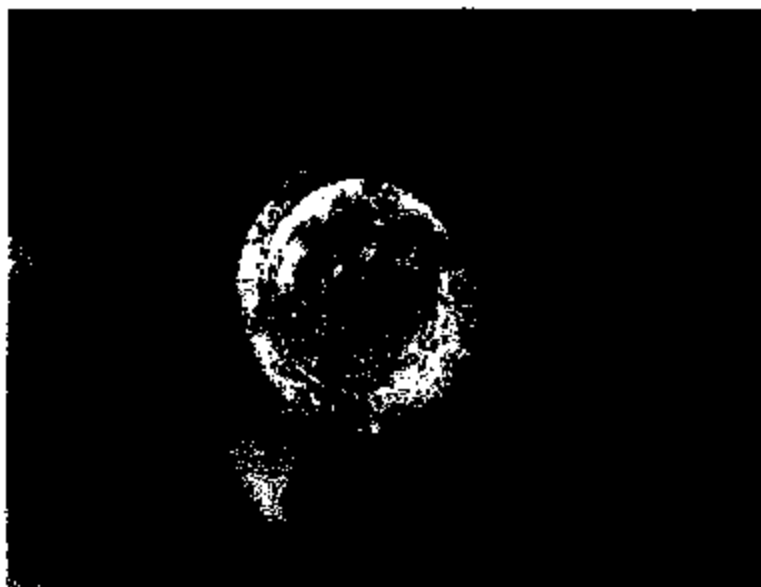


Figure 9

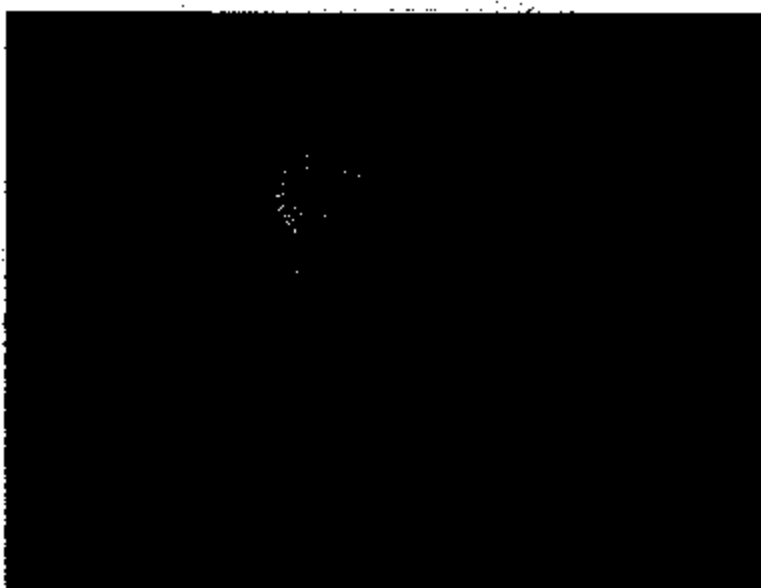


Figure 10

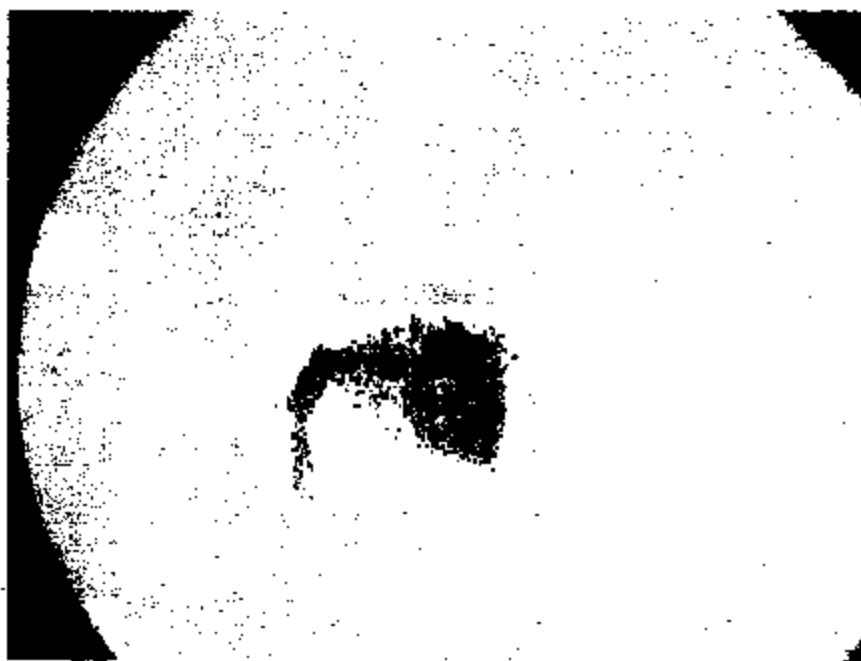
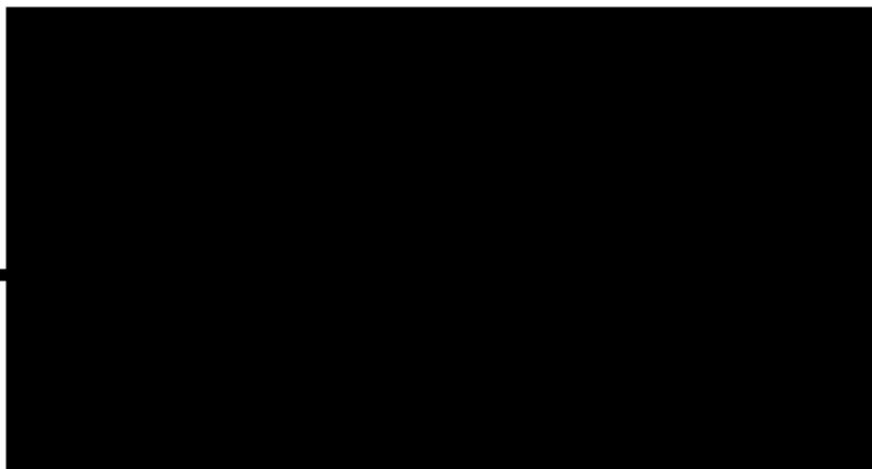


Figure 11: Switch head internal parts x-ray.

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DEC 22 2004

10/22/04



State Farm Insurance Companies



February 9, 2005

P.O. Box 759011
Dallas, TX 75379-9011
(866) 861-0327
Fax - (888) 257-8076

Ford Motor Co.
Shawn Norton
3 Parklane Blvd Suite #300
Dearborn, MI 48126

RECEIVED

FEB 25 2005

RE: Claim Number: [REDACTED]
Date of Loss: January 4, 2005
Our Insured: [REDACTED]
Year/Make/Model: 2001 Ford Pickup F15
VIN: 1FTRW07W41K [REDACTED]

Dear Mr. Norton:

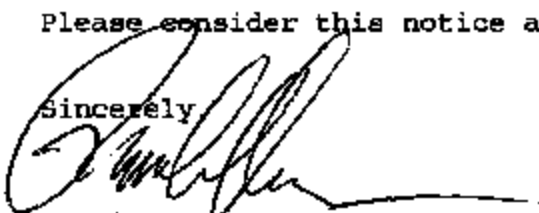
This vehicle was insured by State Farm and involved in a comprehensive fire loss. The claim settled for \$3870.99, which includes our insured's deductible.

Our investigation establishes the cause of loss was due to defective switch.

Enclosed is our documentation. We will retain the evidence until we conclude this matter with your company. You may contact me to arrange for inspection of the vehicle.

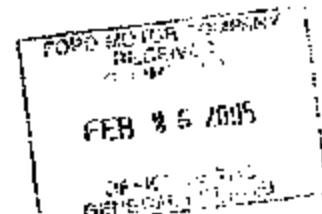
Please consider this notice as our demand for reimbursement.

Sincerely,


Pamela Davis - Team
Claim Representative
(866) 861-0327 Ext.

State Farm Mutual Automobile Insurance Company

Enclosures

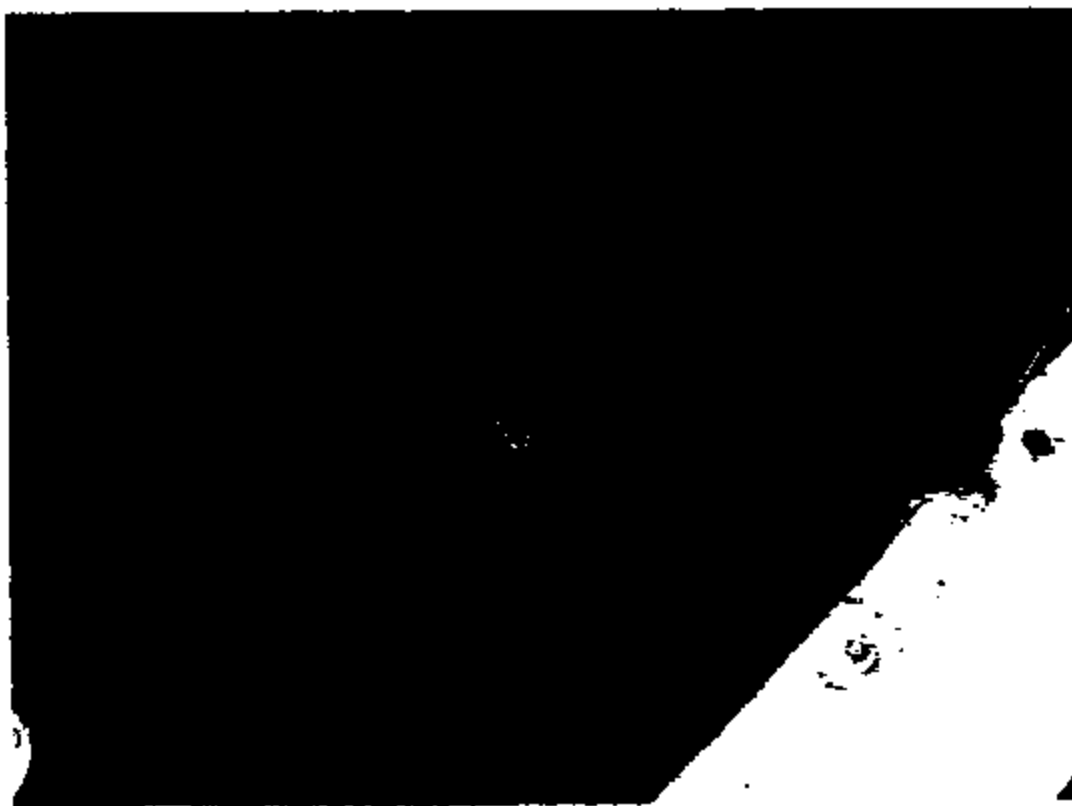


1/4/05
- 101 F-150
- VIN
- \$3,870.99
- 103,824 (24)

EWOS-005-LC-1034

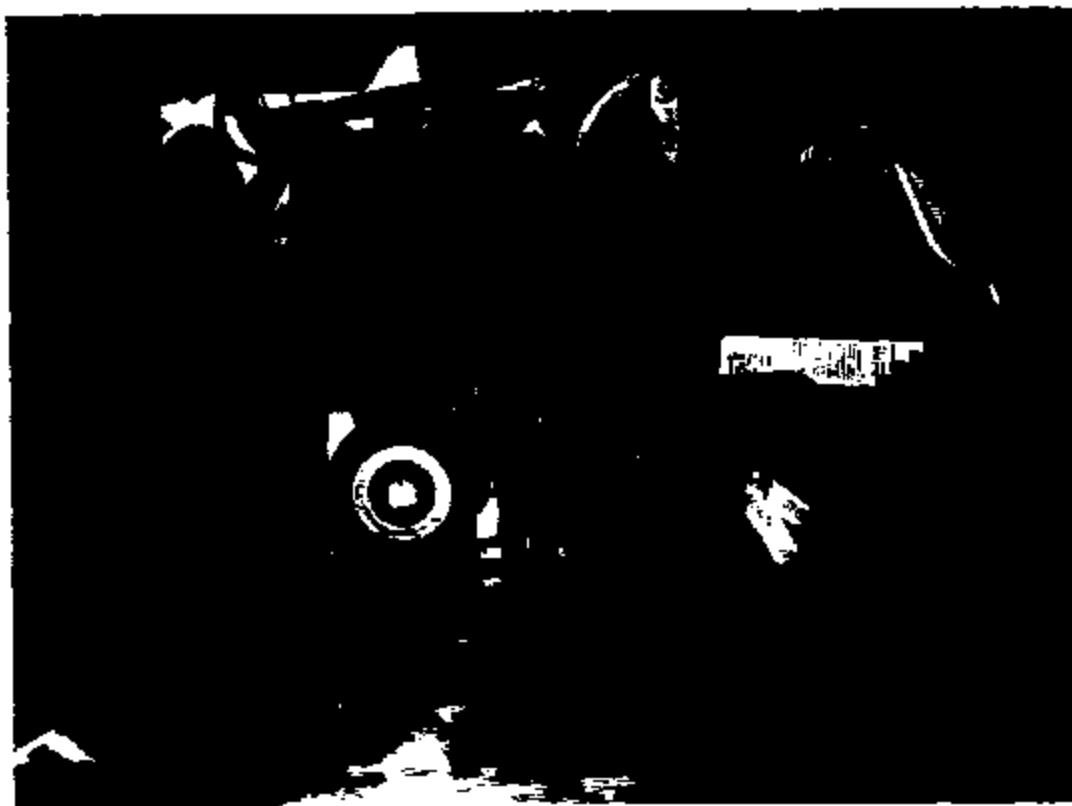


(limited) Photos





FA05-005-LC-1556



ERG-005-LC-1557



62-005-10-1558



RECEIVED JAN 31 2005

BEGINNING OF CONTACT
01/29/2006

VOICE OF THE CUSTOMER TRACKING SYSTEM

08.5009

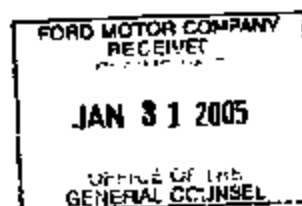
REGION: 71 LOS ANGELES OGC ISSUE CASE NBR: 1854050235
VIN: 1FMPU18L9VLC04478 ZONE: A2 OPENED: 01/28/2005
ENGINE: L VEH TYPE: T CLOSED: 01/28/2005

LAST NAME: [REDACTED] STATUS: CLOSED
TITLE: [REDACTED] FIRST NAME: [REDACTED] MI: [REDACTED]
ADDRESS: [REDACTED]
CITY: LANCASTER STATE: CA ZIP: [REDACTED]
HOME PHONE: [REDACTED]
MODEL YEAR: 1997 MODEL: EXPEDITION WAGON 4X4
MILEAGE: 117000
DEALER NAME: ANTELOPE VALLEY FOR SALES CODE: F71458 P & A: 05428
REASON CODE: 0792 LEGAL - ACCIDENT / FIRE
SYMPTOMS: 704145 FIRE/SMOKE VISIBLE FLAME UNDERHOOD

ORIGIN: CAC138 - US CONCERN CASE BASE COMMUNICATION: PHONE
ACTION: 705 - CONTACT ADVANCED TO OGC
DOCUMENT: ANALYST: ELECAMP ELAINE LEE- CAMPBELL

DATE: 01/28/2005 TIME: 18.10.05:
ACTION DATA/COMMENTS:

CUSTOMER SAID:EXT 6222....HE WAS SMELLING A BRAKE FLUID
....VEHICLE WAS PARKED AT NIGHT AND CUSTOMER WENT INTO A
STORE....HE CAME OUT AND THE VEHICLE WAS ON FIREANOT
HER VEHICLE WAS PARKED THE FIRE EXTENDED TO THE VEHICLE AN
D CAUSED DAMAGES TO IT AS WELL.....FIRE DEPT CLAIMED THE FI
RE STARTED IN THE ENGINE COMPARTMENT.THE SAME DAY THE VE
HICLE WAS REPAIRED AT AN INDEPENDENT FACILITY WHO WORKED ON
THE FRONT END SUSPENSION.DATE OF FIRE OCT 29, 2004.
....LOCATION OF FIRE LANCASTER IN CALIFORNIA....POLICE FROM LA
COUNTY WAS CONTACTED A REPORT WAS FILED.FIRE DEPT WAS
CONTACTED AND FILED A REPORT.INSURANCE WAS CONTACTED AND
IS STILL IN THE PROCESS OF INVESTIGATION.VEHICLE WAS
TOTALED.CUSTOMER SAW A RECALL ON THE INTERNET FOR THE
SPEED CONTROL AND THINKS THIS MIGHT BE THE CAUSE OF THE FIR
E. DEALER SAID: NONECRG ADVISED: I WILL FORWARD THIS INFORMAT
ION TO THE FORD OGC DEPARTMENT. YOU WILL BE CONTACTED WITHIN
3-5 BUSINESS DAYS.ADVISED CUSTOMER TO KEEP IN TOUCH WIT
H HIS INSURANCE COMPANY.



CONSUMER AFFAIRS

01/29/2005 FAXOGIN

ERR5-025-LC-1539



CONSUMER AFFAIRS
Law Offices of SECTION
ROBERT E. YATES*

Robert E. Yates
Ken L. Daily
Stewart K. Smith
James H. Johnson
Christi L. Bryant
Jeffrey R. Cagle
Dawnita J. Wilson

4 NOV 16 P2:39
2108 WALNUT HILL LANE, SUITE 200
IRVING, TEXAS 75038
Telephone: (972) 980-1249
Fax: (972) 714-0963
*Not a Partnership

Carol Sanford, Paralegal
; Miriam Bernick, Paralegal
Barbara Speasman, Paralegal
Johna Jee, Paralegal
; Certified Legal Assistant

Q Board Certified in Personal Injury Trial Law
Texas Board of Legal Specialization

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NOV 18 2004

November 5, 2004

Ford Motor Company
Consumer Affairs Division
P. O. Box 6248 MD-3NE-B
Dearborn, Michigan 48126

VIA CMRRR NO. 7003 3110 003 0513 6629

Claimant; Molina, Ron

Re: Liberty Mutual Claim No. [REDACTED]
Date of Loss: November 4, 2004

Ladies and Gentlemen:

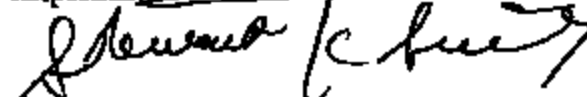
Please be advised that I am a subrogation lawyer who represents the interest of Liberty Mutual Insurance Company.

One of Liberty Mutual's homeowner insured suffered a fire in his resident in Missouri City, Texas on 11/02/2004. Our experts believe that the cause of the fire may be a failure of the cruise control deactivation switch on the insured's Ford Explorer.

This is to put you on notice of this loss and invite you to conduct a further examination of the vehicle with our experts. Time is of the essence since repairs need to be made to the resident.

Please contact me immediately concerning the loss. If I do not hear from you within the next seven days, I will assume that you have no interest in conducting your own C&O investigation or examining the vehicle in its exact location following the fire.

Respectfully,



Stewart K. Smith

EN05-005-LC-1566

cc: Mr. Michael Turner
Liberty Mutual Insurance Co.
Allentown - Subrogation Dept.

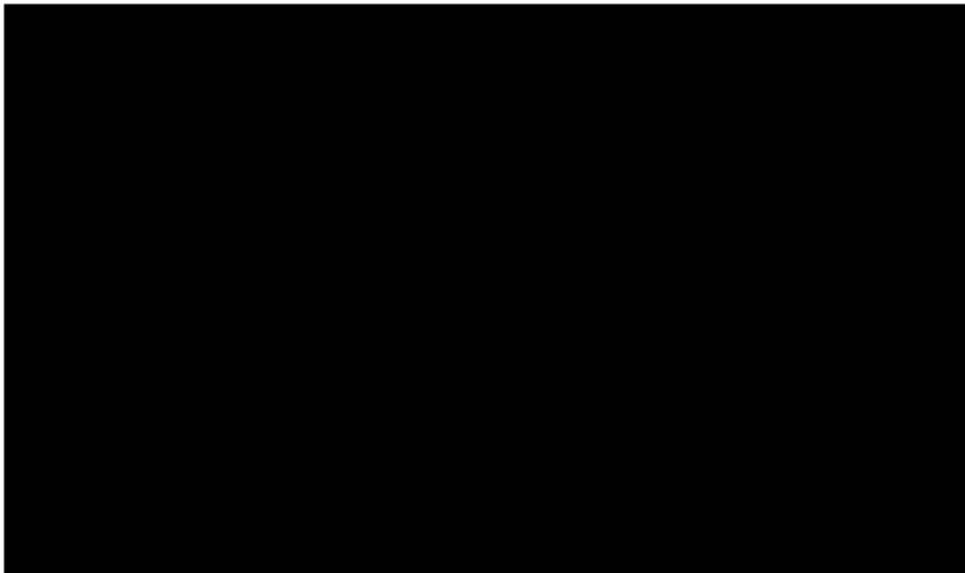
VIA FACSIMILE NO. (610) 530-9341

Mr. Kelley Kight
Liberty Mutual Insurance Co.

VIA FACSIMILE NO. (713) 460-8139

Mr. Craig Alexander
Claim No. 53E450220

VIA FACSIMILE NO. (888) 888-4592



August 18, 2004

Ford Motor Company - General Counsel's Office
3 Parklane Blvd., Ste PTW300
Dearborn, MI 48126
Attention: Shawn Norton

Re: 2001 Ford F150; VIN #1FTRX17L41N [REDACTED]

**CONSIDER THIS AS A DEMAND LETTER FOR DAMAGES AND
COMPENSATION DUE TO THE ABOVE MENTIONED VEHICLE**

June 14, 2004:

At approximately 4:00 p.m., upon prior arrival home from work, myself, my wife [REDACTED] and step-son [REDACTED] left the lease property of [REDACTED] The Woodlands, Texas, to run errands. After having dropped the boy off at a friend's and having been gone only a short time, received a frantic phone call from our landlord, [REDACTED] who lived across the street. She informed me that my truck was on fire and had caught the house on fire also. Upon hearing this devastating news, my wife and I both were in total shock and disbelief. We could only imagine what we would come back to. We had only leased this house and moved in two weeks earlier. How could this happen??? At this moment my family was basically homeless. Have you ever had this feeling???? It's a very numbing, unforgettable feeling.

After seeing the damages, I could only be grateful that we were not home asleep when this occurred. The fact that a parked truck in your driveway could somehow catch fire and burn your home is unimaginable.

Two weeks earlier we had sold our home of 12 years and moved to this lease property while we built our new home. The expense of moving was costly and stressful. When this fire occurred, our lives immediately turned to total chaos. A restoration company came and hauled almost all of our belongings off to, hopefully, be salvaged. We had to rent additional storage for items which they did not take. For three days we were forced to stay in a hotel and our son at a friend's home. The family dog had to be boarded and now stays with my mother-in-law. Considering that we were forced to have to make arrangements for immediate housing, we leased an apartment, which was an additional expense. Now we live in this apartment with very limited personal belongings due to the fact that it is not large enough to accommodate all of our furniture. We slept on air mattresses for the first three weeks until our mattresses could be cleaned from the smoke damage they sustained due to the FORD F150 CATCHING EVERYTHING ON FIRE.

My business has suffered due to the phone and fax lines being unavailable for use. It was an added expense, of course, to have these lines relocated to the apartment. I have no idea how many calls I missed for work due to this problem. It was extremely stressful and costly. My wife, [REDACTED] had to reschedule clients in order for us to complete our



Office of the General Counsel

PRIVILEGED & CONFIDENTIAL

Ford Motor Company
Fordena Tower West
Suite 300
Three Parklane Boulevard
Dearborn, Michigan 48126-2568

August 25, 2004

Spring, TX

RE: Vehicle: 2001 F-150
DOL: June 14, 2004

Dea

We acknowledge your recently submitted letter dated August 18, 2004. In order to assist us in evaluating your claim, we request that you provide us with the following information: (Please note that the information requested is in regard to the Ford manufactured vehicle.)

- ☒ 1. Attach your total loss worksheet for the damage sustained, and any losses associated with this incident. Additionally, please submit copies of all receipts.
- ☒ 2. Attach the complete service history for the subject vehicle, including any tune-ups or oil changes. Unavailable / burned in fire.
- ☒ 3. Lost wage verification (if seeking). List wages you claim you have lost as a result of this loss, and submit copies of 3 to 5 invoices of prior clients. Also, we will need copies of your last years tax returns. Attached

Please answer the following in the space provided. If you need additional space, please use the back of the form;

4. What was the mileage at time of occurrence: Approx. 70,000 miles
5. List all after market additions or modifications that were made to the vehicle:
Headache Rack / tool boxes
6. Was this vehicle purchased new or used: Used
If purchased used, provide the date of purchase, mileage at the time of purchase, and from whom the vehicle was purchased: purchased 10-5-02 @ Lawrence Marshall
Chert. PSD Business 2901.
P.O. Box 993
Hempstead, TX 77445
Mileage: 34,076

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

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

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

Sincerely,



Shawn L. Norton
Claims Analyst /
Litigation Assistant

VFE

VERITÉ FORENSIC ENGINEERING, LLC.

July 9, 2004

Ms. Christina Norfleet
Allstate Insurance Company
1500 City West Blvd, Suite 800
Houston, Texas 77042

Re: *Vehicle Fire Investigation*
Insured:

The Woodlands, Texas

Allstate Claim:

Date of Loss:

06/14/04

VFE Project:

040607

Dear Ms. Norfleet:

Verité Forensic Engineering (VFE) was requested on June 16, 2004 by Mr. Michael Chaney of Premier Claims Investigations, Inc. (PCI) to assist in the electrical aspects of a vehicle fire investigation that occurred at the rental property of [REDACTED]. The vehicle involved in the fire was a 2001 Ford F-150 pickup truck owned by [REDACTED]. [REDACTED] was renting the house that the truck was parked in front of at the time of the fire. Specifically, VFE was requested to examine the vehicle and its associated electrical system and render a professional opinion, if possible, regarding any failure or malfunction that may have been a causal factor for this fire.

Two field trips were made to the loss site. At the first inspection, VFE accompanied Mr. Chaney to the site on June 16, 2004, at which time the vehicle was visually examined and data was gathered. The second inspection took place on July 6, 2004. Mr. Larry Helton, a representative of the Ford Motor Company was also present at that time. During each inspection, notes and sketches were prepared to document conditions as they existed. Numerous photographs were also taken. Some of those photographs are attached to this report, with the remainder being provided on the enclosed photo CD.

The fire occurred on June 14, 2004. [REDACTED] had just returned home approximately 30 minutes prior to the fire, and then left again with his wife and son in their second vehicle to run some errands. The fire was observed in its incipient stage by a neighbor who reported seeing a small puddle of fire on the ground underneath the truck; specifically, on

the driver's side towards the rear of the front fire. He reported that fire was dripping down from above. By the time the fire department arrived, the fire had spread to the house and into the garage. A more complete description of the fire origin, movement, and events surrounding it will be provided in PCI's separate fire origin and cause report.

As previously mentioned, the vehicle was a 2001 Ford F-150 pickup truck. According to [REDACTED] he purchased the vehicle used with approximately 34,000 miles on the odometer. At the time of the fire, he estimated the truck had about 60,000 miles on it. [REDACTED] indicated that the truck ran fine up until the time he parked it. The only problem he experienced was that the cruise control system quit working approximately two weeks prior to the fire, and he had not had an opportunity to have it repaired.

Figure 1 is an overall view showing the truck. The fire damage was confined to the engine compartment. The driver's side of the aluminum hood was melted away. Figure 2 shows the vehicle interior. It suffered only minor damage from the fire as it began to penetrate the bulkhead and windshield. Figure 3 is a view showing the vehicle identification number (VIN), which was 1FTRX17L41N[REDACTED]. The manufacturing data plate on the driver's door showed that the vehicle had been built in September 2000.

The engine compartment of the truck can be seen in Figure 4. The arrow in this photograph highlights the vacuum booster. The brake master cylinder would have been mounted to the front of that assembly. However, it had melted, broken and fallen to the ground. The wiring in the engine compartment was then examined for any signs of electrical arcing activity. Several such points were found. They were tagged with orange surveyor's tape, as can be seen in Figure 5. Note that the points of electrical arcing are right of the vicinity of the vacuum booster and master cylinder. Electrical arcing can only take place on energized conductors (wires). However, there are several circuits in the engine compartment wiring harness that are "hot-at-all-times." Arcing is characterized by very localized melting of the copper conductor material. One such arc point is shown in the close-up view of Figure 6. Once arcing takes place on an electrical circuit, the protective fuse usually blows and de-energizes the circuit. Thereafter, no further arcing can take place on that circuit even though the fire progresses. Consequently, arcing evidence is a definitive indicator as to where a hostile fire first attacked the electrical circuitry. In this particular case, the attack was directly adjacent to the vacuum booster, which confirms the fire origin area.

Figure 7 shows the vehicle fuse panel. Each fuse was removed and checked against the circuit protection requirements outlined in the vehicle service manual. Three fuses were found to be "blown"; they were circuits #2, #13 and #14.

When a motor vehicle is parked with the ignition off, only a limited number of electrical circuits and components are active. One component that is active at all times in the subject truck is the speed control deactivation switch (commonly referred to as the brake pressure switch). It is mounted on the end of the brake master cylinder, which is in turn mounted on the vacuum booster. Switches of this type have had a history of failures over the years. The brake pressure switch is compromised of two pieces: the metal "hexport" body and the plastic "head," which houses the internal switch contacts.

During the first inspection, the hexport body was found on the ground underneath the vehicle. It was retrieved for the purpose of preservation. The remains of the plastic switch head were then found during the second inspection while the debris was being carefully scrutinized. Two components of the brake pressure switch can be seen in Figure 8. The switch assembly was then taken to the VFB laboratory for a radiographic (x-ray) analysis. Figure 9 is a radiograph showing the subject switch "head" on the left. An exemplar undamaged switch "head" is shown on the right for comparison purposes. Note that the internal brass contacts of the subject switch are melted and splattered from electrical arcing activity. This evidence is indicative of an internal failure of the switch.


Overall, the evidence uncovered during this investigation, along with eyewitness observations, indicates that fire originated in the engine compartment of the [REDACTED] vehicle on the driver's side and back towards the bulkhead. This is the area where the vacuum booster and brake master cylinder are mounted. The fire origin is further verified by arcing activity on the electrical wiring in close proximity to these components. The speed control deactivation switch is mounted in this area, specifically, on the brake master cylinder. That switch is energized at all times, even when the vehicle is parked, therefore it has the energy available to it to ignite a fire should it fail catastrophically. In addition, the speed control deactivation switch is protected by a 20-Amp fuse on circuit #13. That fuse was one of the three that were found to have blown during the fire. The fuse would have eventually blown when the internal switch contacts begin arcing and melting as revealed by the radiograph. Coupling these facts with the failure of the cruise control system to operate several weeks prior to the fire makes a compelling argument that the speed control deactivation switch failed. Additional verification of an internal switch failure could be gathered by cutting open the hexport body and examining the internal seals. However, such a procedure is inherently destructive in nature and all interested parties would have to be notified prior to the operation.

In conclusion, it is the opinion of Verité Forensic Engineering that the probable cause of the subject fire was an internal failure of the speed control deactivation switch in the engine compartment of the [REDACTED] Ford F-150 pickup truck, which was parked in the driveway of the Axelson's rental property.

EXPERT RPT

ENFS-805-LC-1567

By his signature and seal, the undersigned engineer certifies that the opinions provided in this report are based on a reasonable degree of engineering certainty, the training, knowledge and experience of the engineer, and are in consideration of all the known facts to date relating to this matter.


David A. Reiter, P.E., C.P.E.
Senior Project Engineer - Electrical
State of Texas License No. 79122



DAR/mc



Figure 1: Overall view of subject truck.



Figure 2: View of truck interior.

Photos



Figure 3: Vehicle Identification Number (VIN).

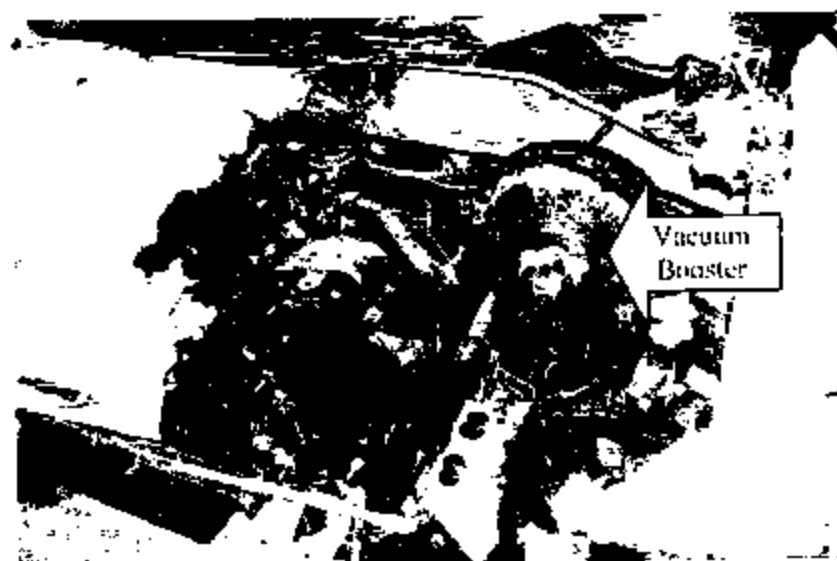


Figure 4: The engine compartment of truck.



Figure 5: Locations of arcing.



Figure 6: Close-up view of one arc location.

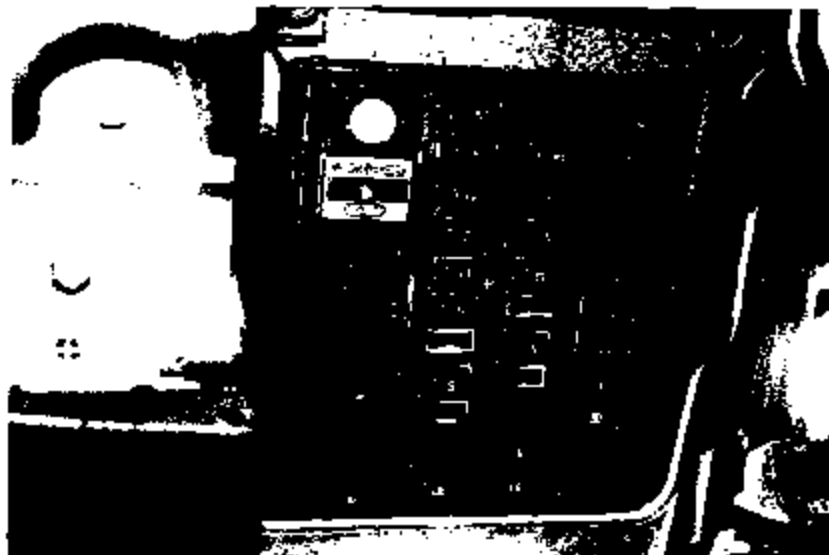


Figure 7: Vehicle fuse panel.



Figure 8: Remains of speed control deactivation switch.

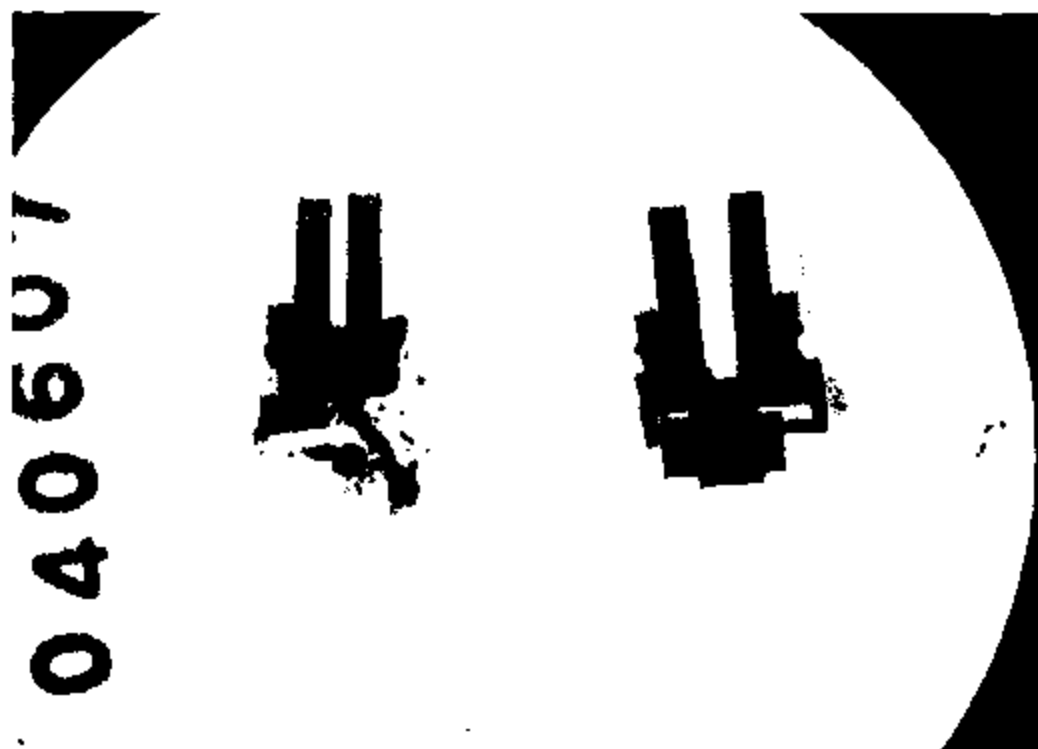


Figure 9: Radiograph (x-ray) of subject switch "head" on left,
with exemplar shown on right.



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IMG_1091.JPG



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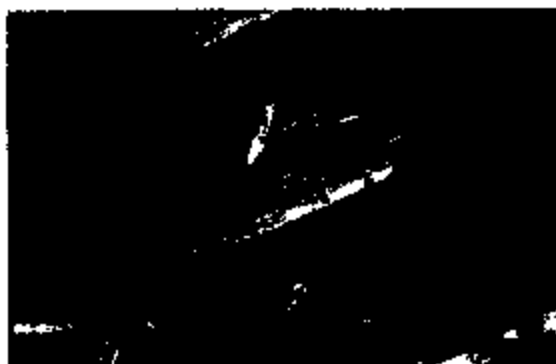
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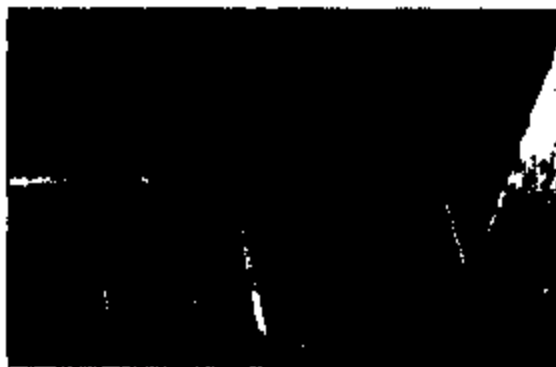
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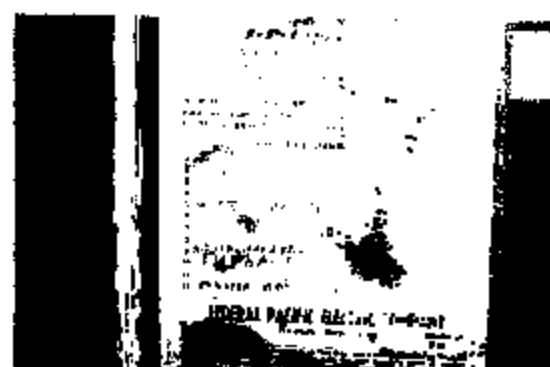
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IMG_1142.JPG



IMG_1143.JPG

A <u>SA412</u> <u>EX</u> <u>05</u> <u>14</u> <u>2004</u> <u>16:34:00</u> <u>16:35:00</u>	
B Location <u>10200 Sun Ave</u> Intersection <u>The Woodlands</u> In front of <u>EX</u> Rear of <u>EX</u> Adjacent to <u>EX</u> Outskirts <u>EX</u>	
C Incident Type * <u>131</u> Passenger vehicle fire	E1 Date & Times Month Day Year Hr Min Sec Alarm * <u>25</u> <u>14</u> <u>2004</u> <u>16:34:00</u> Arrival * <u>05</u> <u>14</u> <u>2004</u> <u>16:34:00</u> Controlled <u>05</u> <u>14</u> <u>2004</u> <u>16:35:00</u> Last Unit Cleared <u>06</u> <u>14</u> <u>2004</u> <u>16:35:00</u>
D Aid Given or Received * 1 <input type="checkbox"/> Manual Aid received <u>SA412</u> 2 <input checked="" type="checkbox"/> Automatic aid sent 3 <input type="checkbox"/> Manual aid given 4 <input type="checkbox"/> Automatic aid given 5 <input type="checkbox"/> Other aid given 6 <input type="checkbox"/> None	E2 Shifts & Alerts Special Shifts & Alerts
F Actions Taken * <input checked="" type="checkbox"/> Extinguish <input type="checkbox"/> Rescue <input type="checkbox"/> Remove from fire <input type="checkbox"/> Other	G1 Resources * <input checked="" type="checkbox"/> Engine Unit Apparatus <u>0006</u> Personnel <u>0018</u> EMS <u>0018</u> Other <u>0018</u> <input type="checkbox"/> Other Resources
G2 Estimated Dollar Losses & Values Property \$ <u>000</u> <u>000</u> Contents \$ <u>000</u> <u>000</u> PPE-Incident Value <u>000</u> <u>000</u> Property \$ <u>000</u> <u>000</u> Contents \$ <u>000</u> <u>000</u>	
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H3: Hazardous Materials Release <input checked="" type="checkbox"/> None 1 <input type="checkbox"/> Natural Gas 2 <input type="checkbox"/> Propane gas 3 <input type="checkbox"/> Gasoline 4 <input type="checkbox"/> Kerosene 5 <input type="checkbox"/> Diesel fuel/fuel oil 6 <input type="checkbox"/> Household solvents 7 <input type="checkbox"/> Motor oil 8 <input type="checkbox"/> Paints 9 <input type="checkbox"/> Other	
I: Mixed Use Property <input checked="" type="checkbox"/> Not Mixed 10 <input type="checkbox"/> Assembly use 20 <input type="checkbox"/> Education use 30 <input type="checkbox"/> Medical use 40 <input type="checkbox"/> Restaurant, bar, club 50 <input type="checkbox"/> Retail store 60 <input type="checkbox"/> Industrial use 70 <input type="checkbox"/> Office use 80 <input type="checkbox"/> Military use 90 <input type="checkbox"/> Farm use 00 <input type="checkbox"/> Other mixed use	
J: Property Use Structures 131 <input type="checkbox"/> Church, place of worship 161 <input type="checkbox"/> Restaurant or cafeteria 162 <input type="checkbox"/> Bar/Tavern or nightclub 213 <input type="checkbox"/> Elementary school or kindergarten 215 <input type="checkbox"/> High school or junior high 241 <input type="checkbox"/> College, adult education 311 <input type="checkbox"/> Care facility for the aged 331 <input type="checkbox"/> Hospital Outside 134 <input type="checkbox"/> Playground or park 655 <input type="checkbox"/> Crops or orchard 669 <input type="checkbox"/> Forest/landmark 817 <input type="checkbox"/> Outdoor storage area 919 <input type="checkbox"/> Dump or sanitary landfill 931 <input type="checkbox"/> Open land or field	341 <input type="checkbox"/> Clinic, clinic type infirmary 342 <input type="checkbox"/> Doctor/dentist office 361 <input type="checkbox"/> Prison or jail, non juvenile 419 <input type="checkbox"/> 1-or 2-family dwelling 429 <input type="checkbox"/> Multi-family dwelling 439 <input type="checkbox"/> Rooming/boarded house 449 <input type="checkbox"/> Commercial hotel or motel 459 <input type="checkbox"/> Residential, board and care 464 <input type="checkbox"/> Dormitory/barracks 519 <input type="checkbox"/> Food and beverage sales 935 <input type="checkbox"/> Vacant lot 938 <input type="checkbox"/> Graded/care for plot of land 945 <input type="checkbox"/> Lake, river, stream 951 <input type="checkbox"/> Railroad right of way 960 <input type="checkbox"/> Other street 961 <input type="checkbox"/> Highway/divided highway 962 <input type="checkbox"/> Residential street/drainway 539 <input type="checkbox"/> Household goods sales repairs 579 <input type="checkbox"/> Motor vehicle/boat sales/repairs 571 <input type="checkbox"/> Gas or service station 599 <input type="checkbox"/> Business office 615 <input type="checkbox"/> Electric generating plant 629 <input type="checkbox"/> Laboratory/science lab 700 <input type="checkbox"/> Manufacturing plant 819 <input type="checkbox"/> Livestock poultry storage/barn 822 <input type="checkbox"/> Non-residential parking garage 891 <input type="checkbox"/> Warehouse 981 <input type="checkbox"/> Construction site 984 <input type="checkbox"/> Industrial plant yard Vehicle parking & lot 995 <input type="checkbox"/> Vehicle parking & lot

K: $\frac{1}{2} \pi \leq \theta \leq \frac{3}{2} \pi$ and $\frac{1}{2} \pi \leq \theta \leq \frac{3}{2} \pi$

NOTE: People involved with this case did obtain Supplemental Form 1075-10 as necessary.

K. L. Langer, M. D.

L. Remarka

[illegible]

The primary search of this residence and the fire was conducted from 10:00 a.m. to 11:00 a.m. on 10/10/77. The residence was a 1 1/2 story brick house with a fireplace on the left side of the residence and a large front porch. The fire was located in the garage area. The fire was extinguished and salvaged and structural was completed. Damage estimated at \$10,000. The fire was caused by a gas leak. The cause was determined by the fire department. The fire was caused by a gas leak. The cause was determined by the fire department. The fire was caused by a gas leak. The cause was determined by the fire department.

L Authorization

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. For example, in a web application, this might involve identifying the server, database, and user interface.

[illegible]

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A Date: <u>11/11/71</u> Time: <u>11:00</u> Location: <u>San Jose, CA</u>		
B Inspiring Details		
B1 <u>0001</u> <input type="checkbox"/> Not Responding	C Cause of Ignition	
B2 <u>0002</u> <input checked="" type="checkbox"/> Backstage not involved	E1 Cause of Ignition <input type="checkbox"/> Check box if only one of multiple factors 1 <input type="checkbox"/> Intentional 2 <input type="checkbox"/> Unintentional 3 <input checked="" type="checkbox"/> Failure of equipment or test device 4 <input type="checkbox"/> Age of nature 5 <input type="checkbox"/> Deep water investigation U <input type="checkbox"/> Injury undetermined after investigation	
B3 <u>0003</u> <input checked="" type="checkbox"/> None <input type="checkbox"/> Case was not	E2 Factors Contributing To Ignition <u>10</u> <u>Electrical</u> <input type="checkbox"/> None Factor contributing to ignition: <u> </u> Factor contributing to ignition: <u> </u>	
D Ignition D1 <u>63</u> <u>Engine area running</u> Factor contributing to ignition: <u> </u> D2 <u>10</u> <u>Heat from powered</u> Factor contributing to ignition: <u> </u> D3 <u>01</u> <u>Electrical wire, cable</u> Check box if fire spread 1 <input type="checkbox"/> was confined to object of origin D4 <u> </u> <u> </u> Factor contributing to ignition: <u> </u>	E3 Equipment Involved In Ignition <input type="checkbox"/> None if equipment was not involved. Skip to Section G <u> </u> Equipment involved: <u> </u> Brand: <u> </u> Model: <u> </u> Serial: <u> </u> Date: <u> </u>	
F1 Equipment Involved In Ignition <input type="checkbox"/> None if equipment was not involved. Skip to Section G <u> </u> Equipment involved: <u> </u> Brand: <u> </u> Model: <u> </u> Serial: <u> </u> Date: <u> </u>	F2 Equipment Power <u> </u> Equipment power: <u> </u> F3 Equipment Portability 1 <input type="checkbox"/> Portable 2 <input type="checkbox"/> Stationary Portable equipment is typically used to move to the scene of the incident or use in multiple locations. Not required for stationary equipment.	G Fire Suppression Factors Entered up to three factors: <u> </u> <u> </u> <u> </u> Factor contributing to fire: <u> </u> <u> </u> <u> </u> Factor contributing to fire: <u> </u>
H1 Mobile Property Involved <input type="checkbox"/> None 1 <input type="checkbox"/> Not involved in ignition but burned 2 <input type="checkbox"/> Involved in ignition, but did not burn 3 <input checked="" type="checkbox"/> Involved in ignition and burned <u>F150</u> Mobile property make: <u> </u> <u> </u>	H2 Mobile Property Type & Make <u>11</u> <u>Passenger car</u> Mobile property type: <u> </u> <u>10</u> <u>Ford</u> Mobile property make: <u> </u> <u>2001</u> Year: <u> </u> <u> </u> Mobile property make: <u> </u> Year: <u> </u>	
Local Use <input type="checkbox"/> Fire-Alarm Sign Available Date of the information presented in this report may be based upon reports from other agencies <input type="checkbox"/> Arson report attached <input type="checkbox"/> Police report attached <input type="checkbox"/> Coroner report attached <input type="checkbox"/> Other reports attached <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> NEIGHBOR DIVISION OF 11/11/71		

A SALES TX 2004 12 15 15:00		
B Location * <input type="checkbox"/> Street Address <input type="checkbox"/> Intersection <input type="checkbox"/> In front of <input type="checkbox"/> Rear of <input type="checkbox"/> Adjacent to <input type="checkbox"/> Subdivision 1234 Main St The Woodlands		
C Incident Type * 111 Salvage & overall	E Date & Times Month Day Year 12 15 2004 Arrival 15 15 2004 15:35:00 Departed 15 15 2004 16:15:00 Controlled 05 14 2004 16:15:00 Test Unit 05 14 2004 16:15:00	
D And Given or Received * 1 <input type="checkbox"/> Material and received 2 <input checked="" type="checkbox"/> Automobile and given 3 <input type="checkbox"/> Material and given 4 <input type="checkbox"/> Automobile and given 5 <input type="checkbox"/> Other and given 6 <input type="checkbox"/> None	F Actions Taken * 11 <input type="checkbox"/> Extinguish 12 <input type="checkbox"/> Salvage & overall	
G Resources * <input checked="" type="checkbox"/> Apparatus Apparatus 0006 Personnel 0013 Other		H Estimated Dollar Loss & Value Property \$ Contents \$ Other \$
Completed Modules: <input checked="" type="checkbox"/> Fire-2 <input checked="" type="checkbox"/> Structure-1 <input type="checkbox"/> Civil Fire Cas.-4 <input type="checkbox"/> Fire Serv. Cas.-5 <input type="checkbox"/> EMS-6 <input type="checkbox"/> HazMat-7 <input type="checkbox"/> Wildland Fire-8 <input checked="" type="checkbox"/> Apparatus-9 <input checked="" type="checkbox"/> Personnel-10 <input type="checkbox"/> Arson-11	H1 Casualties Deaths Injuries 1 <input type="checkbox"/> None 2 <input type="checkbox"/> None 3 <input type="checkbox"/> None 4 <input type="checkbox"/> None 5 <input type="checkbox"/> None 6 <input type="checkbox"/> None 7 <input type="checkbox"/> None 8 <input type="checkbox"/> None 9 <input type="checkbox"/> None 10 <input type="checkbox"/> None 11 <input type="checkbox"/> None	H2 Hazardous Materials Release 1 <input type="checkbox"/> Natural Gas 2 <input type="checkbox"/> Propane gas 3 <input type="checkbox"/> Gasoline 4 <input type="checkbox"/> Kerosene 5 <input type="checkbox"/> Diesel fuel/oil 6 <input type="checkbox"/> Household solvent 7 <input type="checkbox"/> Motor oil 8 <input type="checkbox"/> Paint 9 <input type="checkbox"/> Other
J Property Use Structures 131 <input type="checkbox"/> Church place of worship 161 <input type="checkbox"/> Restaurant or cafeteria 162 <input type="checkbox"/> Bar/Tavern or nightclub 213 <input type="checkbox"/> Elementary school or kindergarten 215 <input type="checkbox"/> High school or junior high 241 <input type="checkbox"/> College adult education 311 <input type="checkbox"/> Care facility for the aged 331 <input type="checkbox"/> Hospital Outside 124 <input type="checkbox"/> Playground or park 655 <input type="checkbox"/> Crops or orchard 669 <input type="checkbox"/> Forest (timberland) 907 <input type="checkbox"/> Outdoor storage area 919 <input type="checkbox"/> Dump or sanitary landfill 931 <input type="checkbox"/> Open land or field	341 <input type="checkbox"/> Clinic, clinic type infirmary 342 <input type="checkbox"/> Doctor/dentist office 361 <input type="checkbox"/> Prison or jail, not juvenile 419 <input type="checkbox"/> 1-or 2-family dwelling 429 <input type="checkbox"/> Multi-family dwelling 439 <input type="checkbox"/> Rooming/boarding house 449 <input type="checkbox"/> Commercial hotel or motel 459 <input type="checkbox"/> Residential, board and care 461 <input type="checkbox"/> Detention barracks 469 <input type="checkbox"/> Food and beverage sales 934 <input type="checkbox"/> Vacant lot 938 <input type="checkbox"/> Graded/care for plot of land 945 <input type="checkbox"/> Lake river stream 951 <input type="checkbox"/> Railroad right of way 960 <input type="checkbox"/> Other street 961 <input type="checkbox"/> Highway/divided highway 962 <input type="checkbox"/> Residential street/driveway	539 <input type="checkbox"/> Household goods, sales, repairs 579 <input type="checkbox"/> Motor vehicle/boat sales-repairs 571 <input type="checkbox"/> Gas or service station 596 <input type="checkbox"/> Business office 615 <input type="checkbox"/> Electric generating plant 629 <input type="checkbox"/> Laboratory/science lab 700 <input type="checkbox"/> Manufacturing plant 919 <input type="checkbox"/> Livestock/poultry structure 932 <input type="checkbox"/> Non-residential parking garage 931 <input type="checkbox"/> Warehouse 931 <input type="checkbox"/> Construction site 934 <input type="checkbox"/> Industrial plant use

☐ More people involved Check this box and attach Supplemental Forms (SF523a-1a) as needed.

[illegible][illegible]

'Upon E-1 arriving at Brown's Dairy Farm it is reported from the engine driver that he has located the structure next to it is looking at the front of the garage. E-1 then proceeded to dismount his line to the vehicle and crossed down the fire coming from the vehicle and then forced entry through the garage and slid the front door of the store. The fire did spread from the vehicle up into the eaves of the garage and across the street where there are signs and businesses nearby. E-1, and E-2 arrived and were in contact with E-3 who took and placed the steel near the bottom of the structure and it started again to burn in the rear.''

The primary health threat to Vietnam and the first was dengue fever, an acute viral disease of the tropics and also found in some areas located in the north. The disease is transmitted via mosquito and control was successful. Command established all and any illnesses during the war time period. The epidemic was also ventilated by order of Command. This was done by the 1st. The primary life marshal was dengue fever and malaria. Malaria is transmitted by mosquito and was reported to service of Command and Division of Command. The 1st and 2nd were the most common and the primary life marshal.

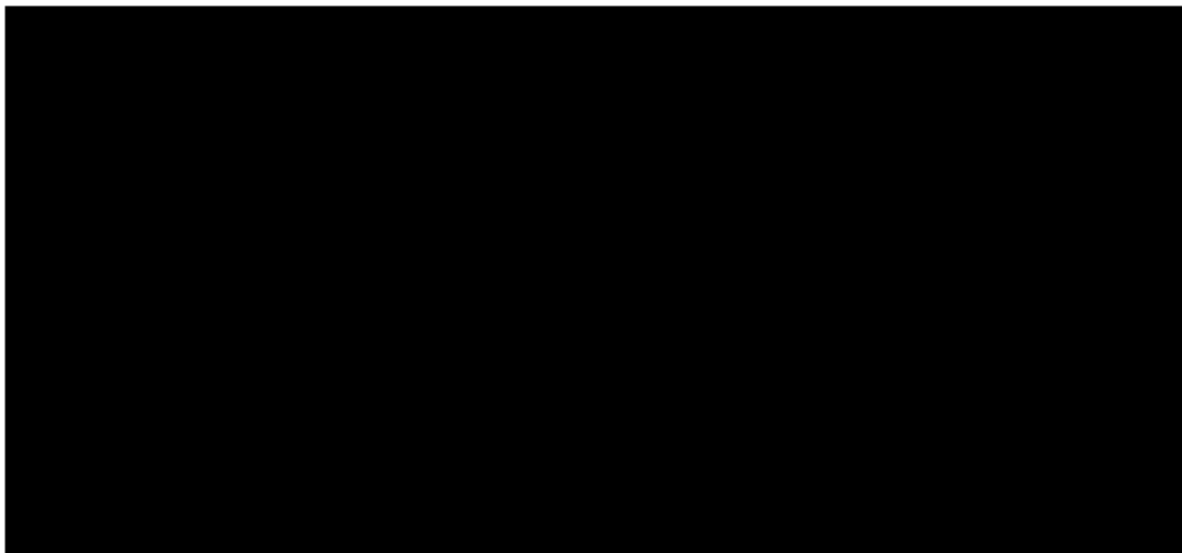
[illegible]

A SALES TX 15 1974 3 14-1550-1	
B Property Details B1 <input type="checkbox"/> Not residential B2 <input checked="" type="checkbox"/> Buildings are involved B3 <input checked="" type="checkbox"/> None <input type="checkbox"/> Less than 100 sq ft	C Building Materials 1 <input type="checkbox"/> Bulk storage of materials 2 <input type="checkbox"/> Bulk storage of waste material 3 <input type="checkbox"/> Processing or manufacturing 4 <input type="checkbox"/> Packaged goods for sale 5 <input type="checkbox"/> Repair or service 6 <input type="checkbox"/> Bulk storage of waste material 7 <input type="checkbox"/> Processing or manufacturing 8 <input type="checkbox"/> Packaged goods for sale 9 <input type="checkbox"/> Repair or service
D Ignition D1 <input type="checkbox"/> Vehicle storage area D2 <input type="checkbox"/> Heat from direct flame D3 <input type="checkbox"/> Item first ignited <input type="checkbox"/> Item was confined to object of origin D4 <input type="checkbox"/> Sawdust, including <input type="checkbox"/> Sawdust from saw <input type="checkbox"/> Sawdust from other source	E Cause of Ignition <input checked="" type="checkbox"/> There was a fire or explosion report 1 <input type="checkbox"/> Intentional 2 <input type="checkbox"/> Unintentional 3 <input type="checkbox"/> Failure of equipment or heat source 4 <input type="checkbox"/> Act of nature 5 <input type="checkbox"/> Cause under investigation 6 <input type="checkbox"/> Cause undetermined after investigation E2 Factors Contributing To Ignition 71 <input type="checkbox"/> Exposure fire 72 <input type="checkbox"/> None E3 Factors Contributing To Ignition 73 <input type="checkbox"/> None E4 Factors Contributing To Ignition 74 <input type="checkbox"/> None
F1 Equipment Involved In Ignition <input type="checkbox"/> None if equipment was not involved skip to section 5 Equipment involved: Name: _____ Model: _____ Serial: _____ Year: _____	F2 Equipment Power Equipment power source: _____ F3 Equipment Portability 1 <input type="checkbox"/> Portable 2 <input type="checkbox"/> Stationary Portable equipment normally can be moved by one person, is designed to be used in multiple locations, and requires no tools to install.
H1 Mobile Property Involved <input type="checkbox"/> None 1 <input checked="" type="checkbox"/> Not involved in ignition but burned 2 <input type="checkbox"/> Involved in ignition but did not burn 3 <input type="checkbox"/> Involved in ignition and burned Name of property: _____ Make: _____ Model: _____ Year: _____	G Fire Suppression Factors Enter up to three codes: _____ Fire suppression factor: _____ Fire suppression factor: _____ Fire suppression factor: _____ H2 Mobile Property Type & Make 1 <input type="checkbox"/> Passenger car Name of property: _____ Make: _____ Model: _____ Year: _____ Local Use <input type="checkbox"/> Pre-fire plan available Name of the information provided in this report may be based upon reports from other agencies <input type="checkbox"/> Aerial report attached <input type="checkbox"/> Police report attached <input type="checkbox"/> Coroner report attached <input checked="" type="checkbox"/> Other reports attached

NFIRS-1 Revision 11-1979

EAD-005-10-1585

I: Structure Type * <small>Indicate the type of structure involved in the fire. If the structure is not listed, check "Other" and describe.</small> <ul style="list-style-type: none"> <input type="checkbox"/> Single family dwelling <input type="checkbox"/> Multiple family structure <input type="checkbox"/> Industrial structure <input type="checkbox"/> All supported structure <input type="checkbox"/> Tent <input type="checkbox"/> Open structure <input type="checkbox"/> Underground structure <input type="checkbox"/> Temporary structure <input type="checkbox"/> Other type of structure 		J: Building Section * In Section I, indicate the building section involved in the fire. <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <ul style="list-style-type: none"> <input type="checkbox"/> 1st floor <input type="checkbox"/> 2nd floor <input type="checkbox"/> 3rd floor <input type="checkbox"/> 4th floor <input type="checkbox"/> 5th floor <input type="checkbox"/> 6th floor <input type="checkbox"/> 7th floor <input type="checkbox"/> 8th floor <input type="checkbox"/> 9th floor <input type="checkbox"/> 10th floor <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> <div style="width: 45%; text-align: center;"> <div style="border: 1px solid black; padding: 5px; margin: 0 auto; width: 100px;">02</div> </div> </div>	
J1: Fire Origin * <small>Indicate the floor or part of the building where the fire originated.</small> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> Below Grade <input type="checkbox"/> First floor <input type="checkbox"/> Second floor <input type="checkbox"/> Third floor <input type="checkbox"/> Fourth floor <input type="checkbox"/> Fifth floor <input type="checkbox"/> Sixth floor <input type="checkbox"/> Seventh floor <input type="checkbox"/> Eighth floor <input type="checkbox"/> Ninth floor <input type="checkbox"/> Tenth floor <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> <div style="width: 45%;"> J2: Number of Stories Damaged by Fire <small>Indicate the number of stories damaged by fire.</small> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> 1 to 100 stories <input type="checkbox"/> 101 to 200 stories <input type="checkbox"/> 201 to 300 stories <input type="checkbox"/> 301 to 400 stories <input type="checkbox"/> 401 to 500 stories <input type="checkbox"/> 501 to 600 stories <input type="checkbox"/> 601 to 700 stories <input type="checkbox"/> 701 to 800 stories <input type="checkbox"/> 801 to 900 stories <input type="checkbox"/> 901 to 1000 stories <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> <div style="width: 45%;"> <input type="checkbox"/> 1 to 100 stories <input type="checkbox"/> 101 to 200 stories <input type="checkbox"/> 201 to 300 stories <input type="checkbox"/> 301 to 400 stories <input type="checkbox"/> 401 to 500 stories <input type="checkbox"/> 501 to 600 stories <input type="checkbox"/> 601 to 700 stories <input type="checkbox"/> 701 to 800 stories <input type="checkbox"/> 801 to 900 stories <input type="checkbox"/> 901 to 1000 stories <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> </div> </div> </div>		K: Material Contributing to Fire Spread <small>Indicate the material that contributed to the fire spread.</small> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> 1 to 100 stories <input type="checkbox"/> 101 to 200 stories <input type="checkbox"/> 201 to 300 stories <input type="checkbox"/> 301 to 400 stories <input type="checkbox"/> 401 to 500 stories <input type="checkbox"/> 501 to 600 stories <input type="checkbox"/> 601 to 700 stories <input type="checkbox"/> 701 to 800 stories <input type="checkbox"/> 801 to 900 stories <input type="checkbox"/> 901 to 1000 stories <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> <div style="width: 45%;"> <input type="checkbox"/> 1 to 100 stories <input type="checkbox"/> 101 to 200 stories <input type="checkbox"/> 201 to 300 stories <input type="checkbox"/> 301 to 400 stories <input type="checkbox"/> 401 to 500 stories <input type="checkbox"/> 501 to 600 stories <input type="checkbox"/> 601 to 700 stories <input type="checkbox"/> 701 to 800 stories <input type="checkbox"/> 801 to 900 stories <input type="checkbox"/> 901 to 1000 stories <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> </div>	
L1: Presence of Detectors * <small>Indicate the area of the fire.</small> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> None Present <input type="checkbox"/> Present <input checked="" type="checkbox"/> Undetermined </div> <div style="width: 45%;"> <input type="checkbox"/> Skip to Section M </div> </div>		L3: Detector Power Supply <small>Indicate the power supply for the detector.</small> <ul style="list-style-type: none"> <input type="checkbox"/> Battery only <input type="checkbox"/> Hardwire only <input type="checkbox"/> Plug in <input type="checkbox"/> Hardwire with battery <input type="checkbox"/> Plug in with battery <input type="checkbox"/> Mechanical <input type="checkbox"/> Multiple detectors & power supplies <input type="checkbox"/> Other <input type="checkbox"/> Undetermined 	
L2: Detector Type <ul style="list-style-type: none"> <input type="checkbox"/> Smoke <input type="checkbox"/> Heat <input type="checkbox"/> Combination smoke & heat <input type="checkbox"/> Sprinkler, water flow detection <input type="checkbox"/> More than 1 type present <input type="checkbox"/> Other <input type="checkbox"/> Undetermined 		L4: Detector Operation <ul style="list-style-type: none"> <input type="checkbox"/> Fire too small to activate <input type="checkbox"/> Operated (Complete Section M) <input type="checkbox"/> Failed to operate (Complete Section M) <input type="checkbox"/> Undetermined 	
M1: Presence of Automatic Extinguishment System * <small>Indicate the presence of an automatic extinguishment system.</small> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input checked="" type="checkbox"/> None Present <input type="checkbox"/> Present </div> <div style="width: 45%;"> <input type="checkbox"/> Complete test at Section M </div> </div>		M2: Automatic Extinguishment System Operation <small>Indicate if fire was within designed range.</small> <ul style="list-style-type: none"> <input type="checkbox"/> Operated & effective (Go to M4) <input type="checkbox"/> Operated & not effective (M1) <input type="checkbox"/> Fire too small to activate <input type="checkbox"/> Failed to operate (Go to M4) <input type="checkbox"/> Other <input type="checkbox"/> Undetermined 	
M2: Type of Automatic Extinguishment System * <small>Required if fire was within designed range of AES.</small> <ul style="list-style-type: none"> <input type="checkbox"/> Wet pipe sprinkler <input type="checkbox"/> Dry pipe sprinkler <input type="checkbox"/> Other sprinkler system <input type="checkbox"/> Dry chemical system <input type="checkbox"/> Foam system <input type="checkbox"/> Halogen type system <input type="checkbox"/> Carbon dioxide (CO2) system <input type="checkbox"/> Other special hazard system <input type="checkbox"/> Undetermined 		M3: Number of Sprinkler Heads Operating <small>Required if system operated.</small> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> 1 to 100 heads <input type="checkbox"/> 101 to 200 heads <input type="checkbox"/> 201 to 300 heads <input type="checkbox"/> 301 to 400 heads <input type="checkbox"/> 401 to 500 heads <input type="checkbox"/> 501 to 600 heads <input type="checkbox"/> 601 to 700 heads <input type="checkbox"/> 701 to 800 heads <input type="checkbox"/> 801 to 900 heads <input type="checkbox"/> 901 to 1000 heads <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> <div style="width: 45%;"> <input type="checkbox"/> 1 to 100 heads <input type="checkbox"/> 101 to 200 heads <input type="checkbox"/> 201 to 300 heads <input type="checkbox"/> 301 to 400 heads <input type="checkbox"/> 401 to 500 heads <input type="checkbox"/> 501 to 600 heads <input type="checkbox"/> 601 to 700 heads <input type="checkbox"/> 701 to 800 heads <input type="checkbox"/> 801 to 900 heads <input type="checkbox"/> 901 to 1000 heads <input type="checkbox"/> Other <input type="checkbox"/> Undetermined </div> </div>	
M4: Automatic Extinguishment System Failure Reason <small>Required if system failed.</small> <ul style="list-style-type: none"> <input type="checkbox"/> System shut off <input type="checkbox"/> Not enough agent discharged <input type="checkbox"/> Agent discharged but did not reach fire <input type="checkbox"/> Wrong type of system <input type="checkbox"/> Fire not in area protected <input type="checkbox"/> System components damaged <input type="checkbox"/> Lack of maintenance <input type="checkbox"/> Manual intervention <input type="checkbox"/> Other <input type="checkbox"/> Undetermined 		M5: Automatic Extinguishment System Failure Reason <small>Required if system failed.</small> <ul style="list-style-type: none"> <input type="checkbox"/> System shut off <input type="checkbox"/> Not enough agent discharged <input type="checkbox"/> Agent discharged but did not reach fire <input type="checkbox"/> Wrong type of system <input type="checkbox"/> Fire not in area protected <input type="checkbox"/> System components damaged <input type="checkbox"/> Lack of maintenance <input type="checkbox"/> Manual intervention <input type="checkbox"/> Other <input type="checkbox"/> Undetermined 	





February 3, 2005

Ford Motor Co
Attn: Shawn Norton
Parklane Towers W. Ste 300
Dearborn, MI 48126

RE: USAGENCIES CASUALTY INSURANCE COMPANY

Our Insured:

Our Policy:

Our Claim:

Date of Loss: 01/09/2005

Claim Amount: \$4,312.00 + \$500.00 (deductible) +/- \$Pending salvage proceeds = \$4,812.00 +/- \$Pending salvage proceeds (Claim #171114)

\$2,562.00 + \$500.00 (deductible) +/- \$Pending salvage proceeds = \$3,062.00 +/- \$Pending salvage proceeds (Claim #171119)

Dear Shawn Norton:

Our investigation of this incident indicates you as the party responsible for damage to our insured's vehicles. Since you were at fault, we are looking to you for reimbursement. We have secured a report from EFI (Engineering and Fire Investigations) and their report stated our insured's 1995 Ford F-150 caught on fire due to a malfunction of the cruise control module. Our insured's second vehicle was parked in front of the 1995 Ford F-150 sustained burn damage to the rear.

We have paid our insured for damages to his vehicles. Our insured is also requesting reimbursement of his \$500.00 deductible. The total amount of our subrogation claims are listed above.

Please contact our office within ten (10) days from receipt of this correspondence to discuss this urgent matter. If there is an automobile policy covering this loss, please notify the carrier immediately. Otherwise, arrangements must be made to pay the full amount owed.

We look forward to hearing from you.

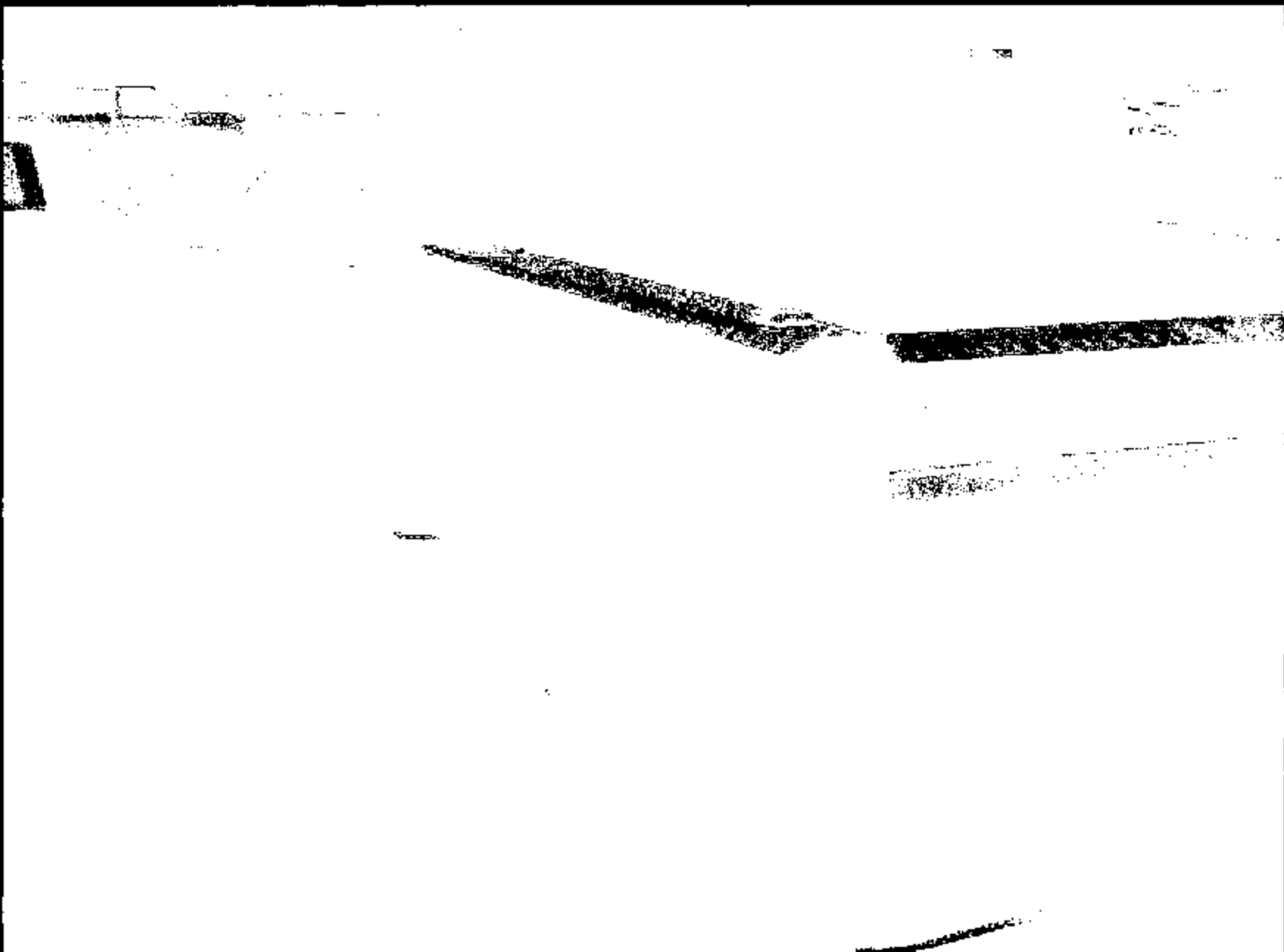
Sincerely,

Deborah A Griffin
USAgencies Casualty Insurance Company
(225) 928-9000 x-2410
Fax Number: (225) 987-5410
E-Mail: dgriffin@usagencies.com

P.O. Box 98505
Baton Rouge, LA 70884-8505
Tel: 225.928.9000

Fax Claims: 225.928.7515
225.928.2982

EP05-005-LC-1567



FM03-003-10-1986

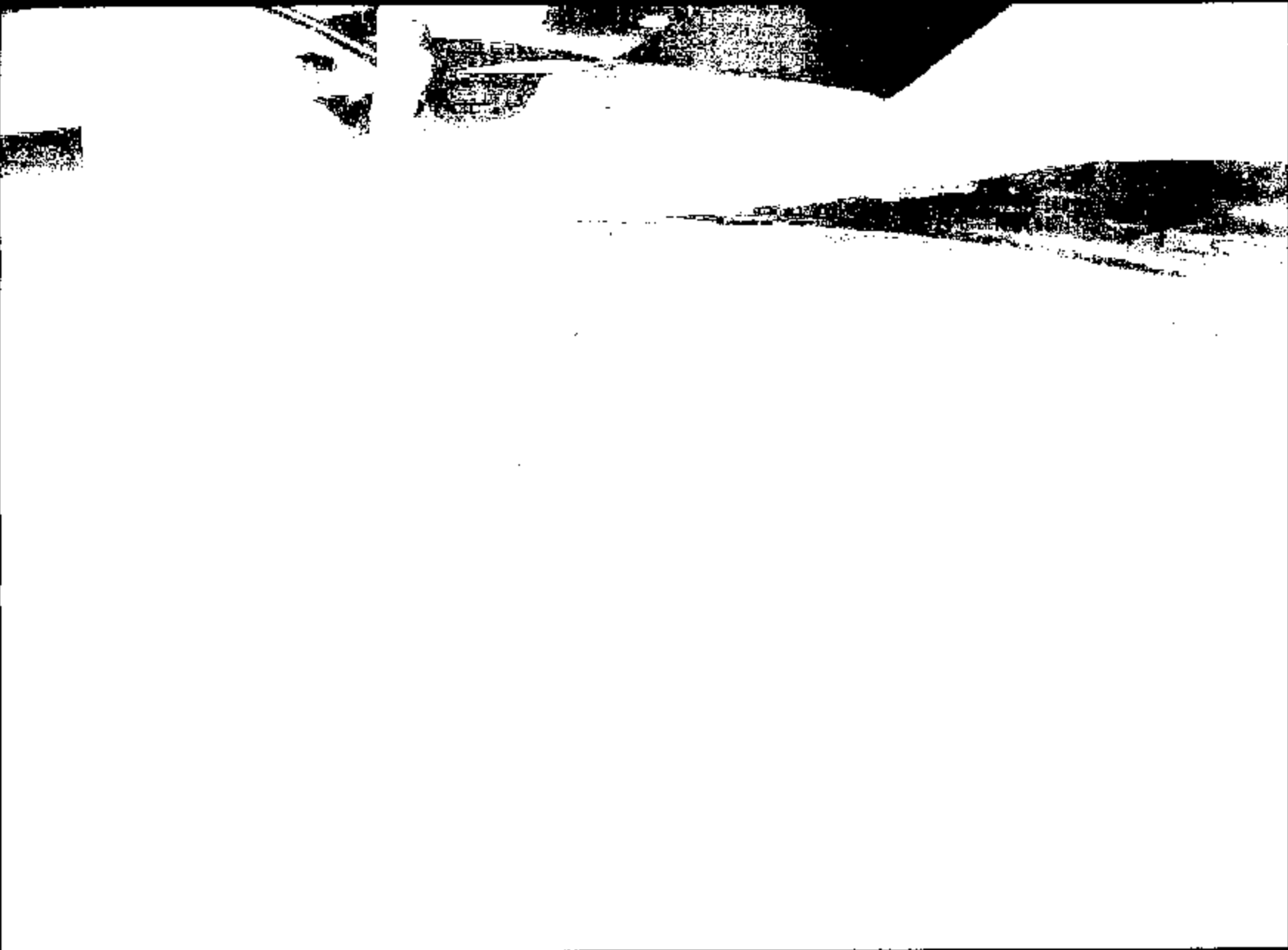


EX-95-082-LC-1569

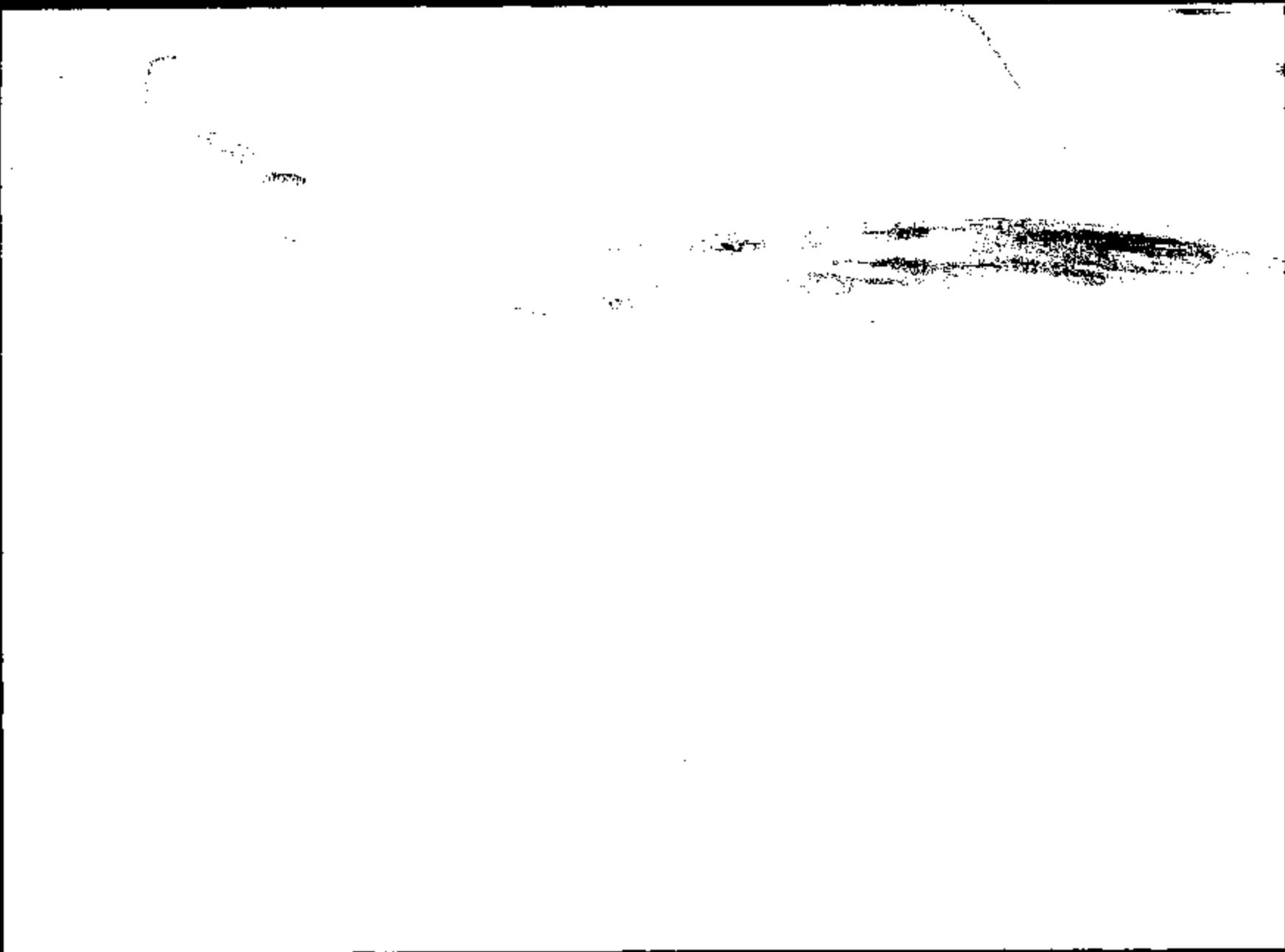


ER05-005-LC-1990

EWING-685-10-1591



EA02-085-1C-1592





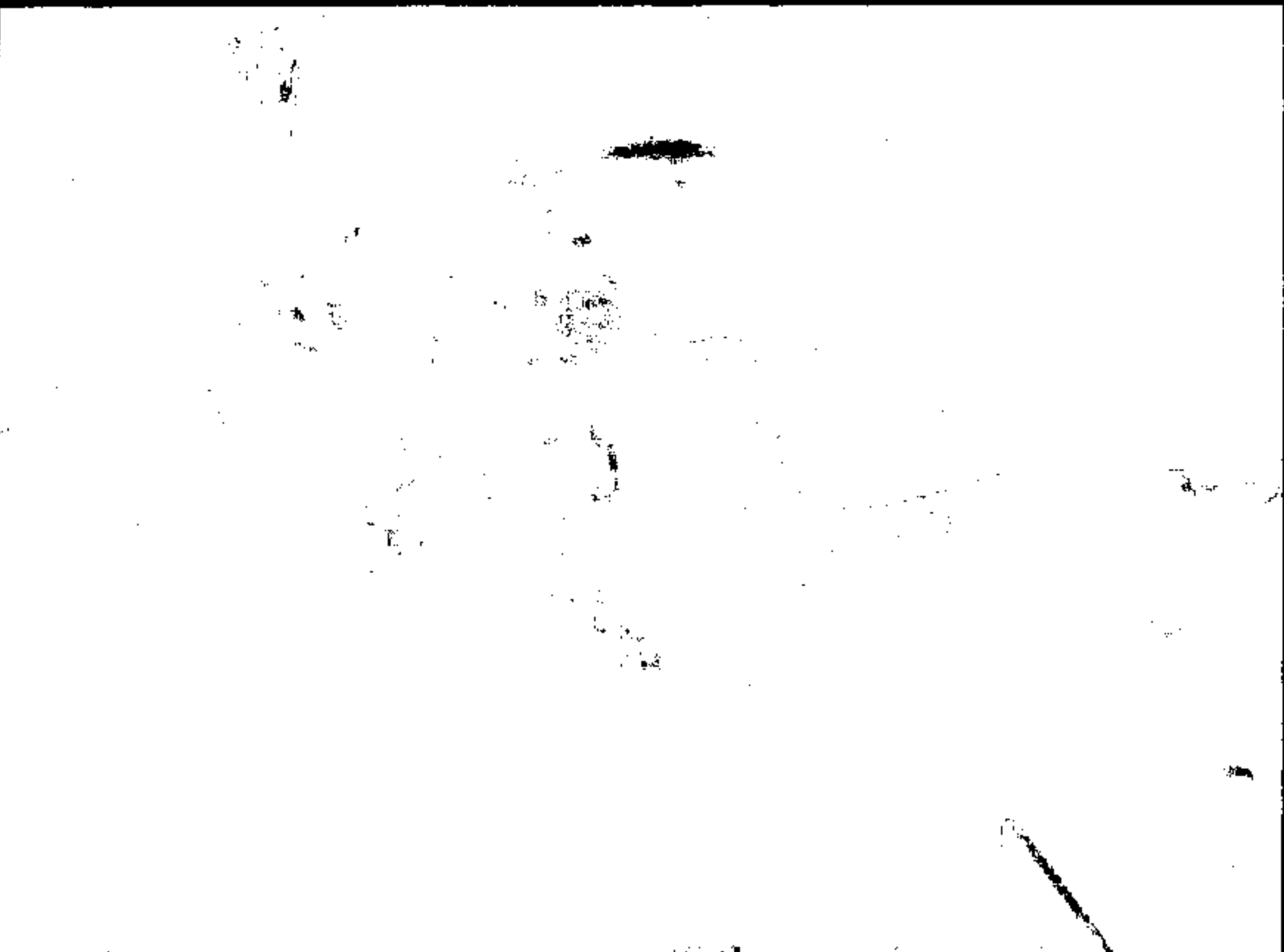
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EX-105-1C-1504

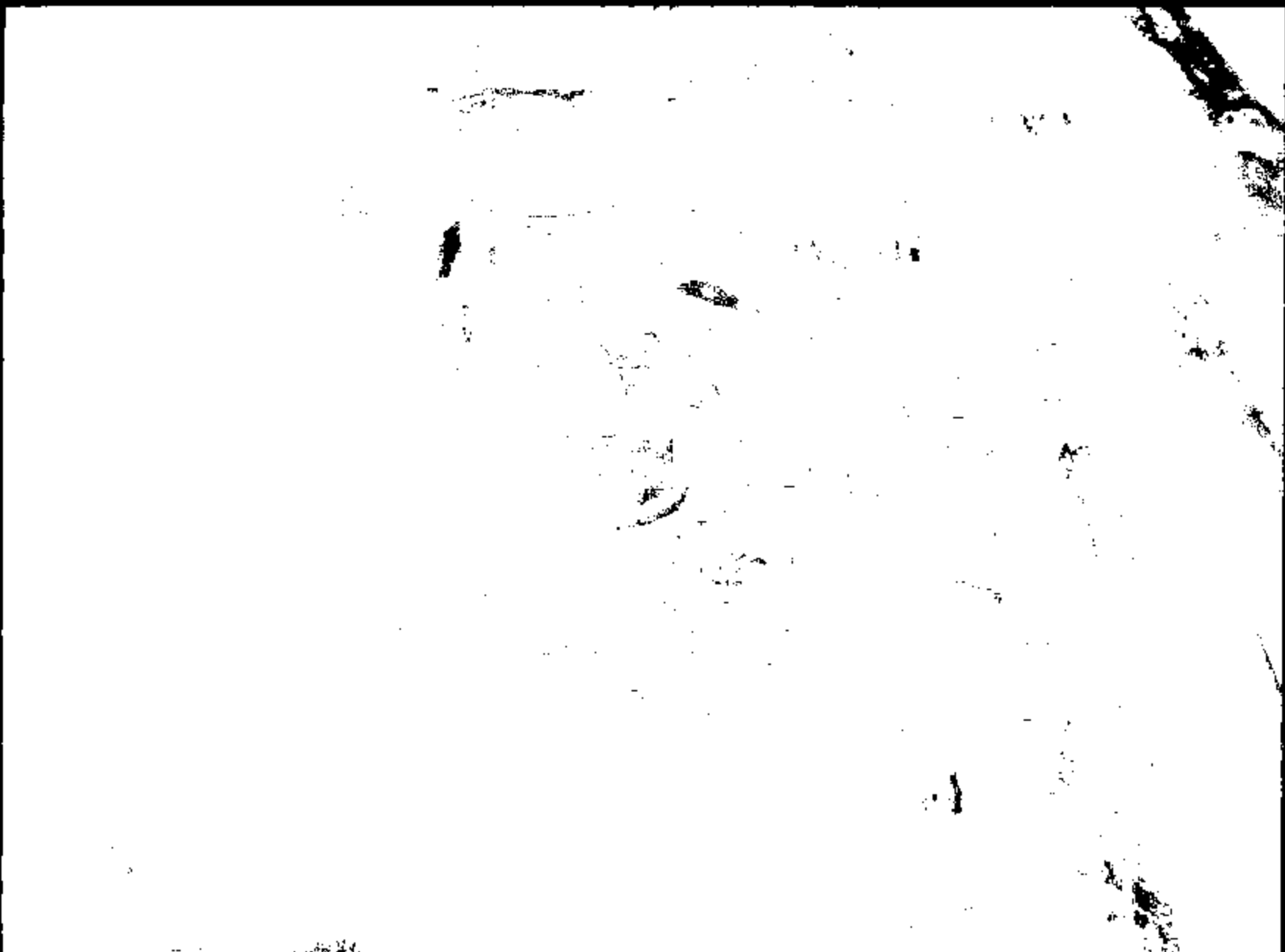
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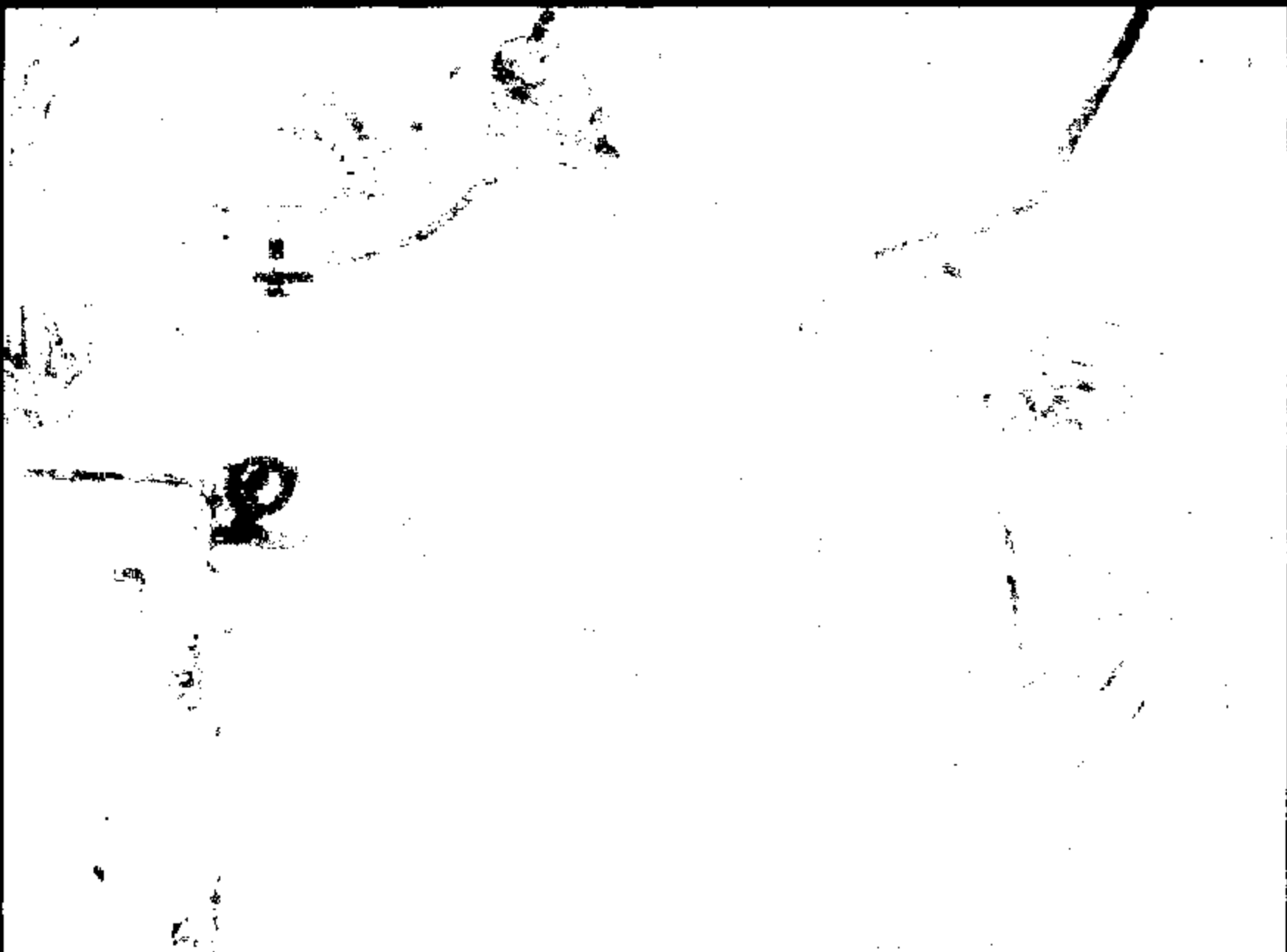
ER603-0025-1C-1506

ENCLOSURE LC-1197



2025-02-10-1553





ENC-003-LC-1600

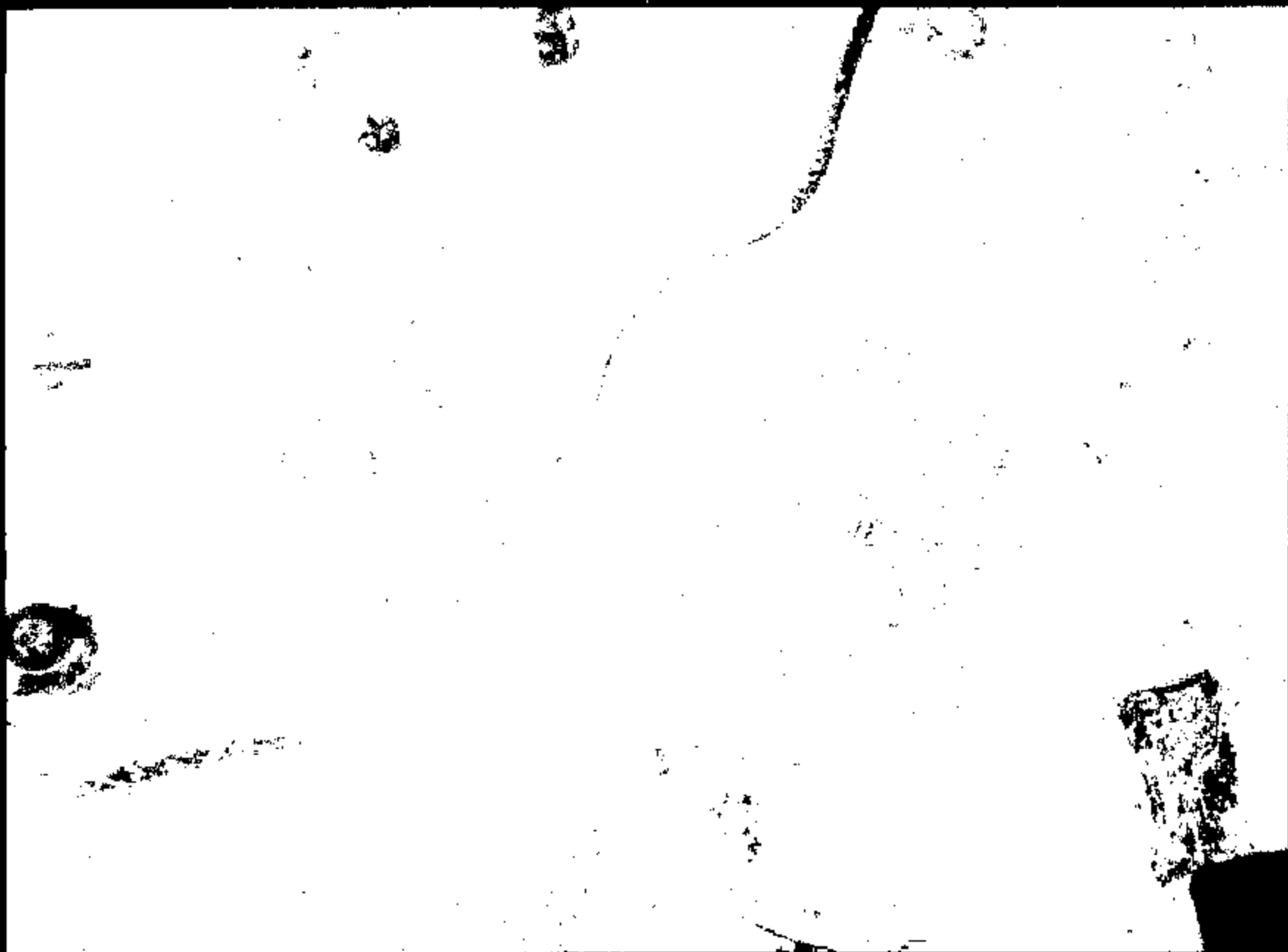
BA93-000-LC-1001

EX-100-10-1002





BA72-002-LC-1803

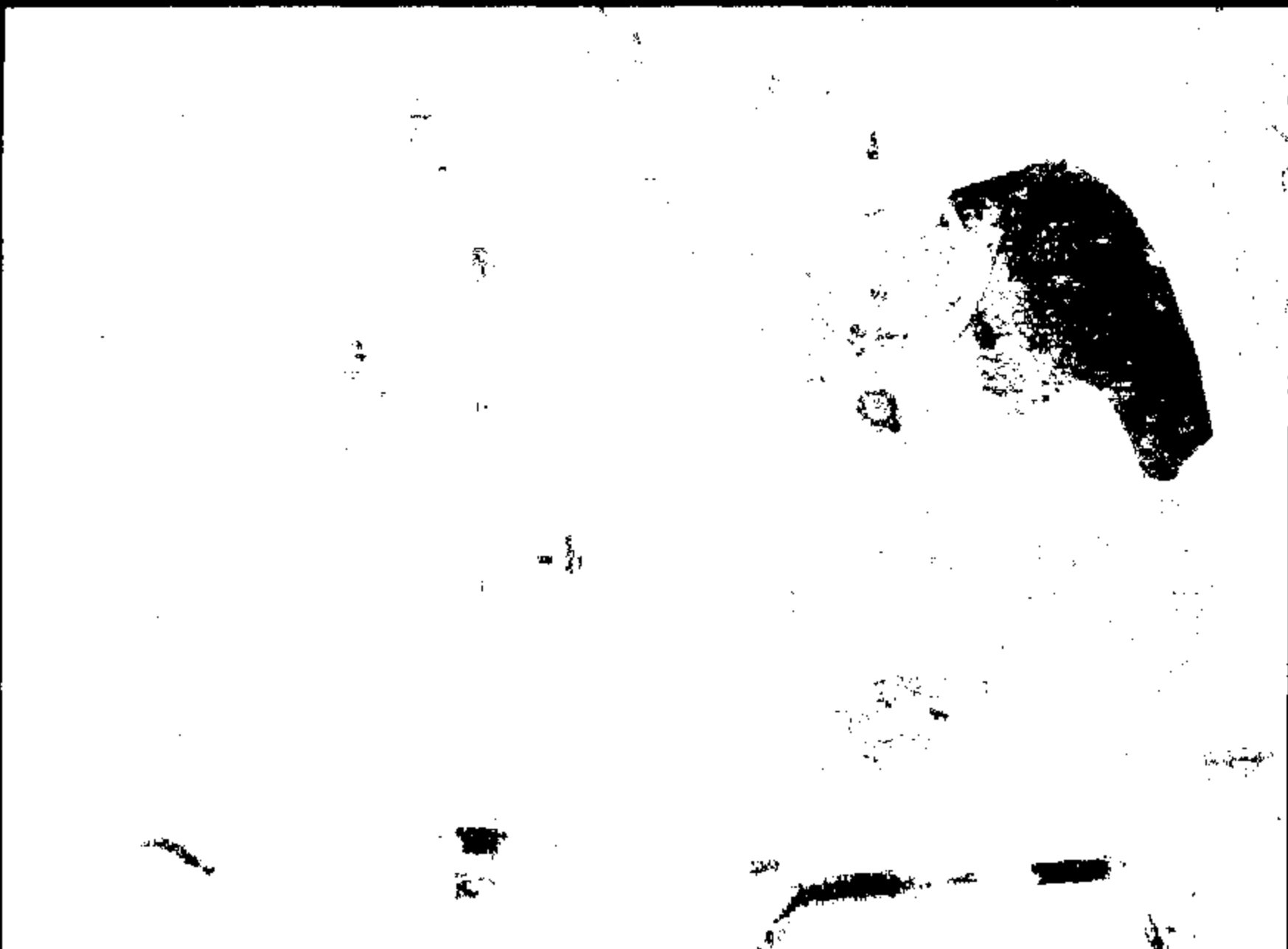


EMCS-2013-LC-1804



EA85-005-LC-1885

EP05-001-LC-1008

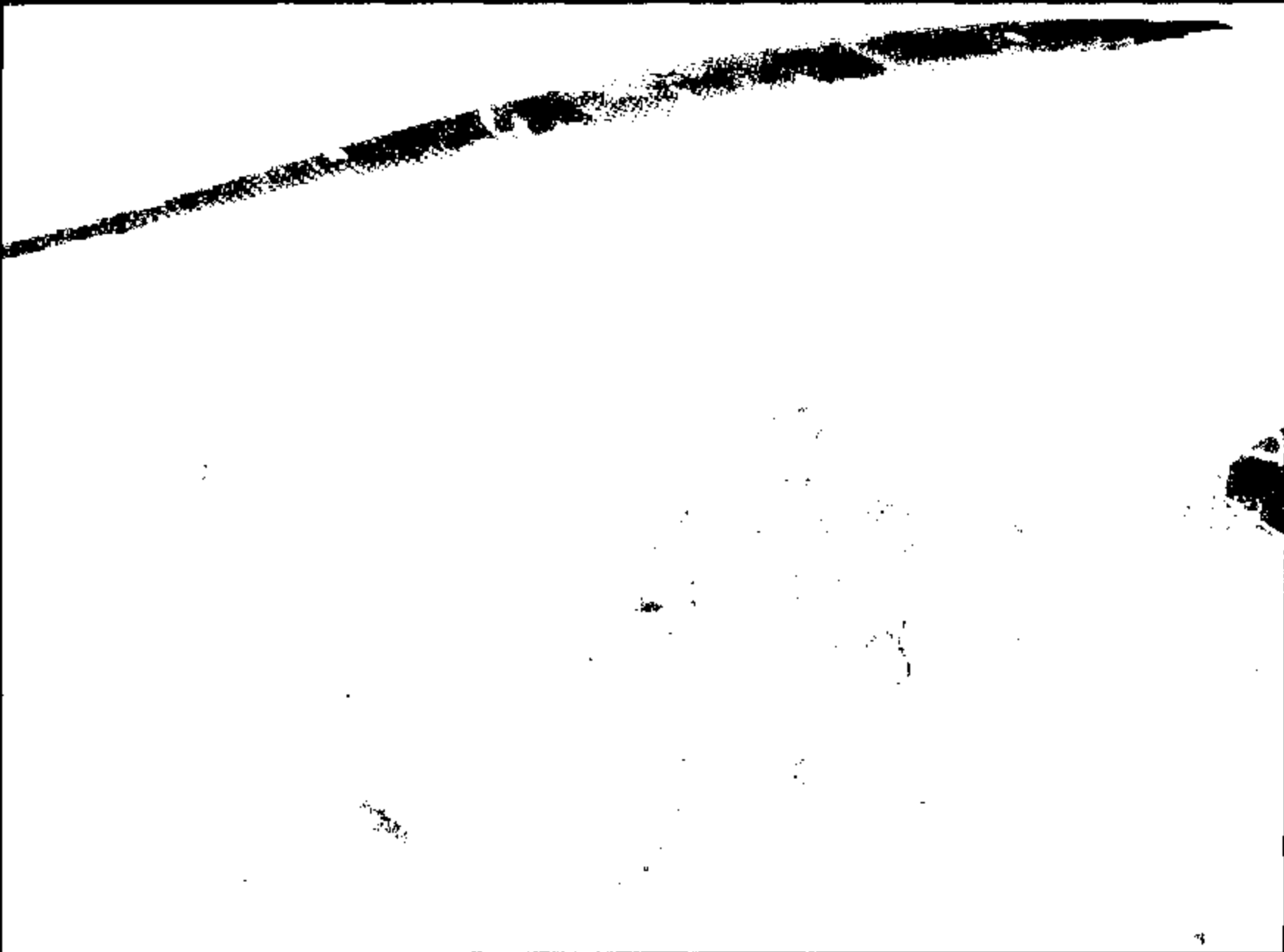




EAAB-BOS-IC-1887

BM-005-LC-1808





ENVO-202-LC-1008

EMPS-005-LC-1010



EA03-025-1C-1811



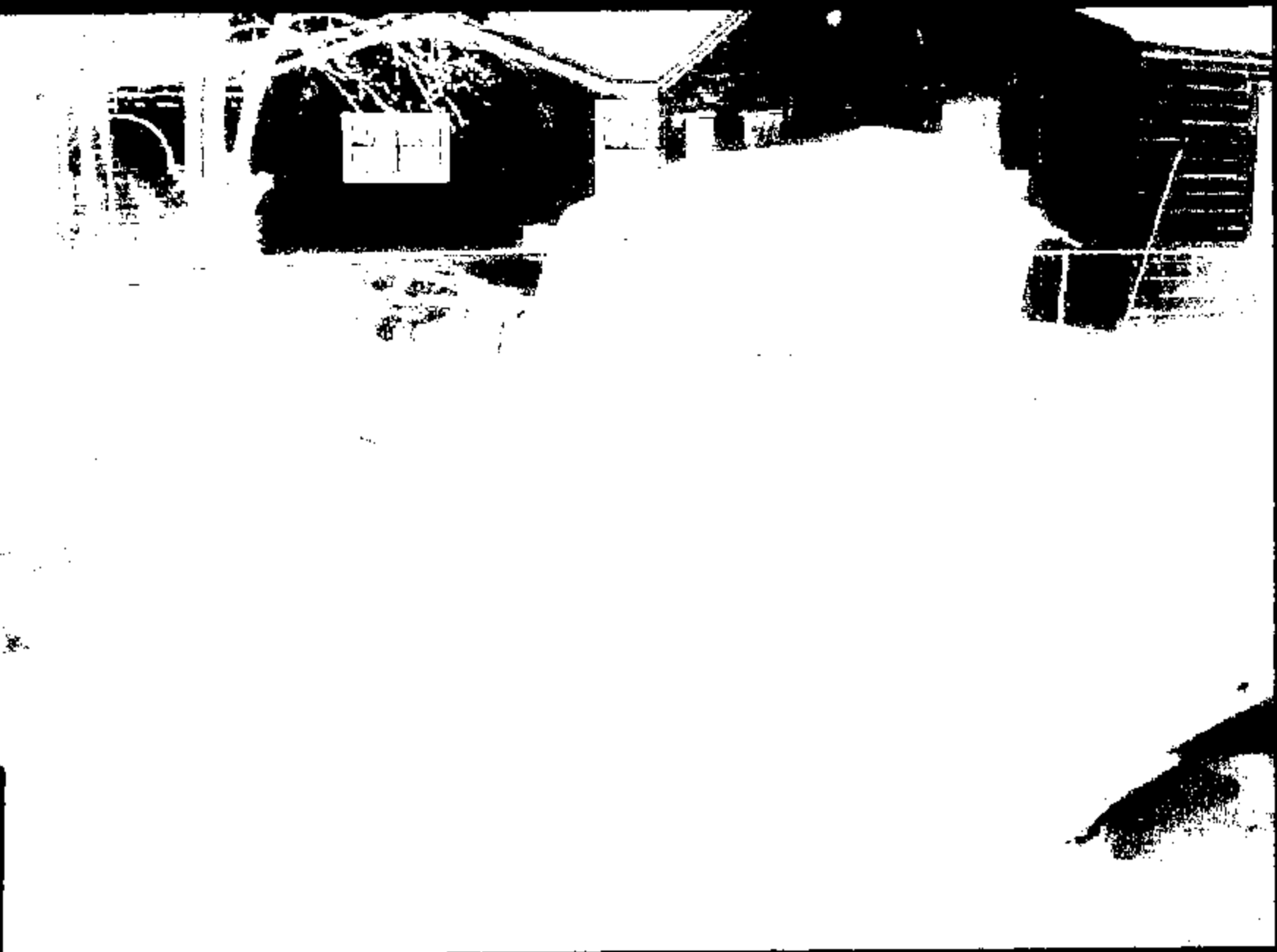
EP025-0025-10-1612



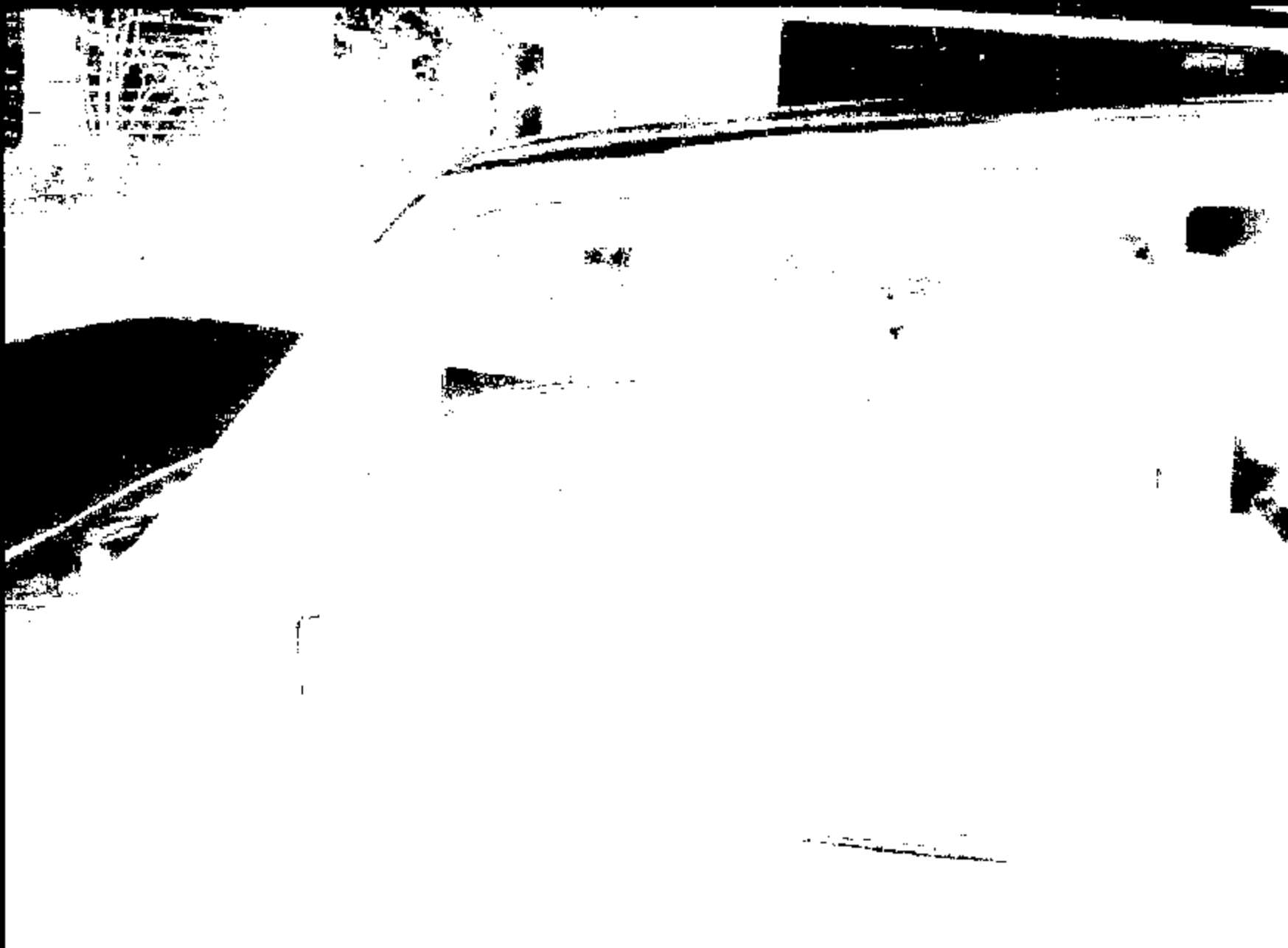
LMC-005-LC-1613



DP005-005-LC-1014

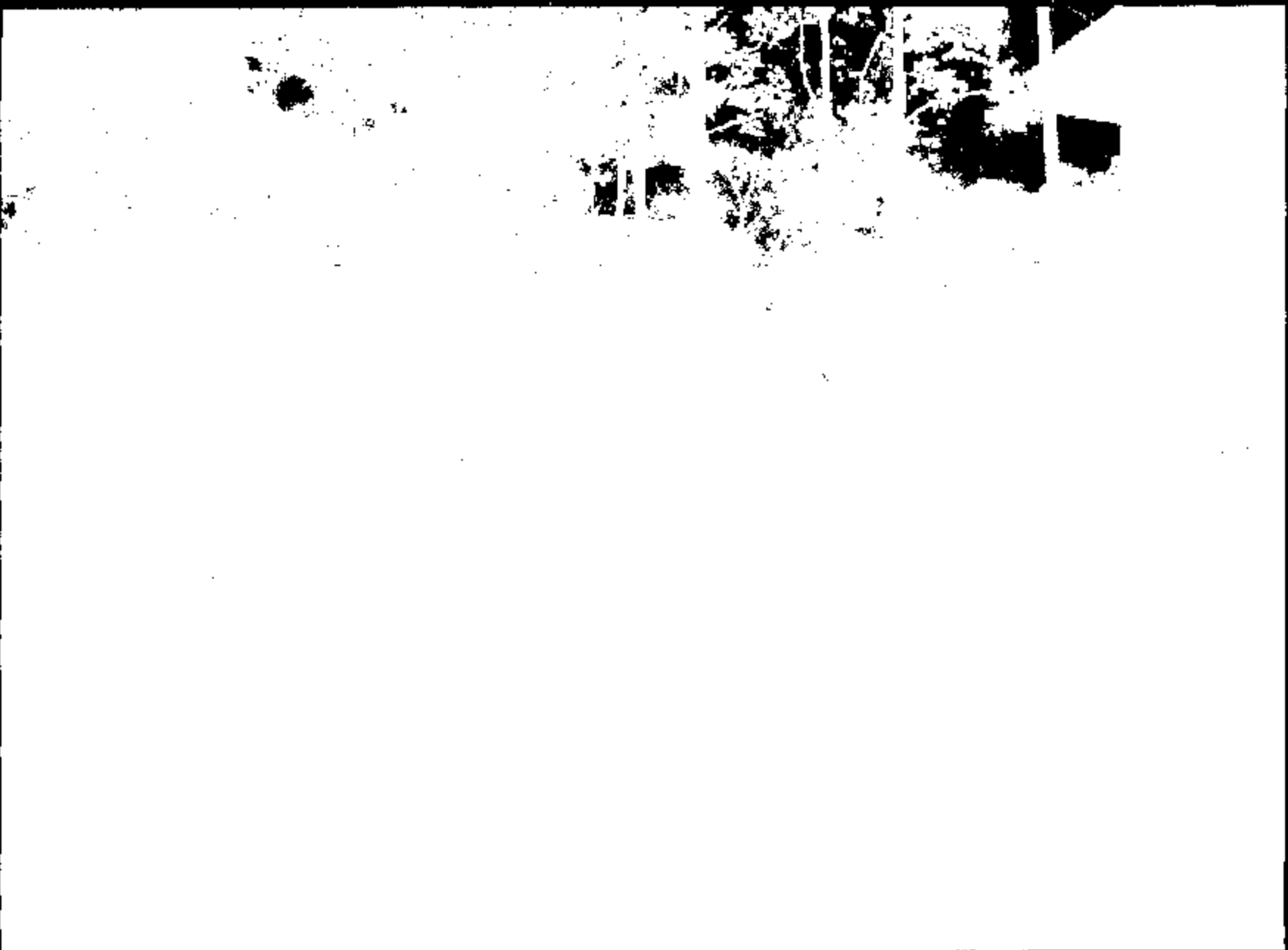


ERIC-605-LC-1615



ER95-005-LC-1616

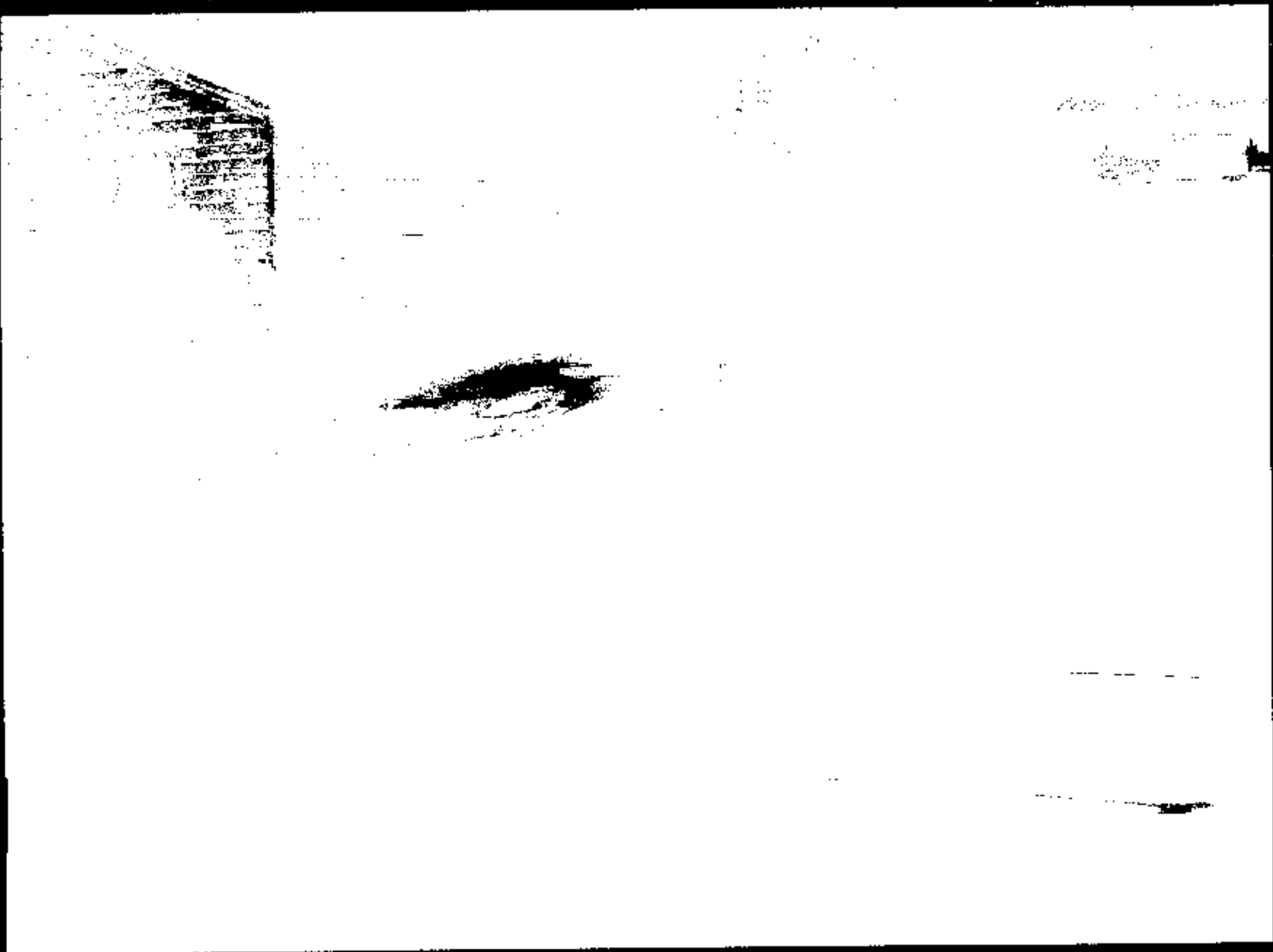
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BM05-095-LC-1618

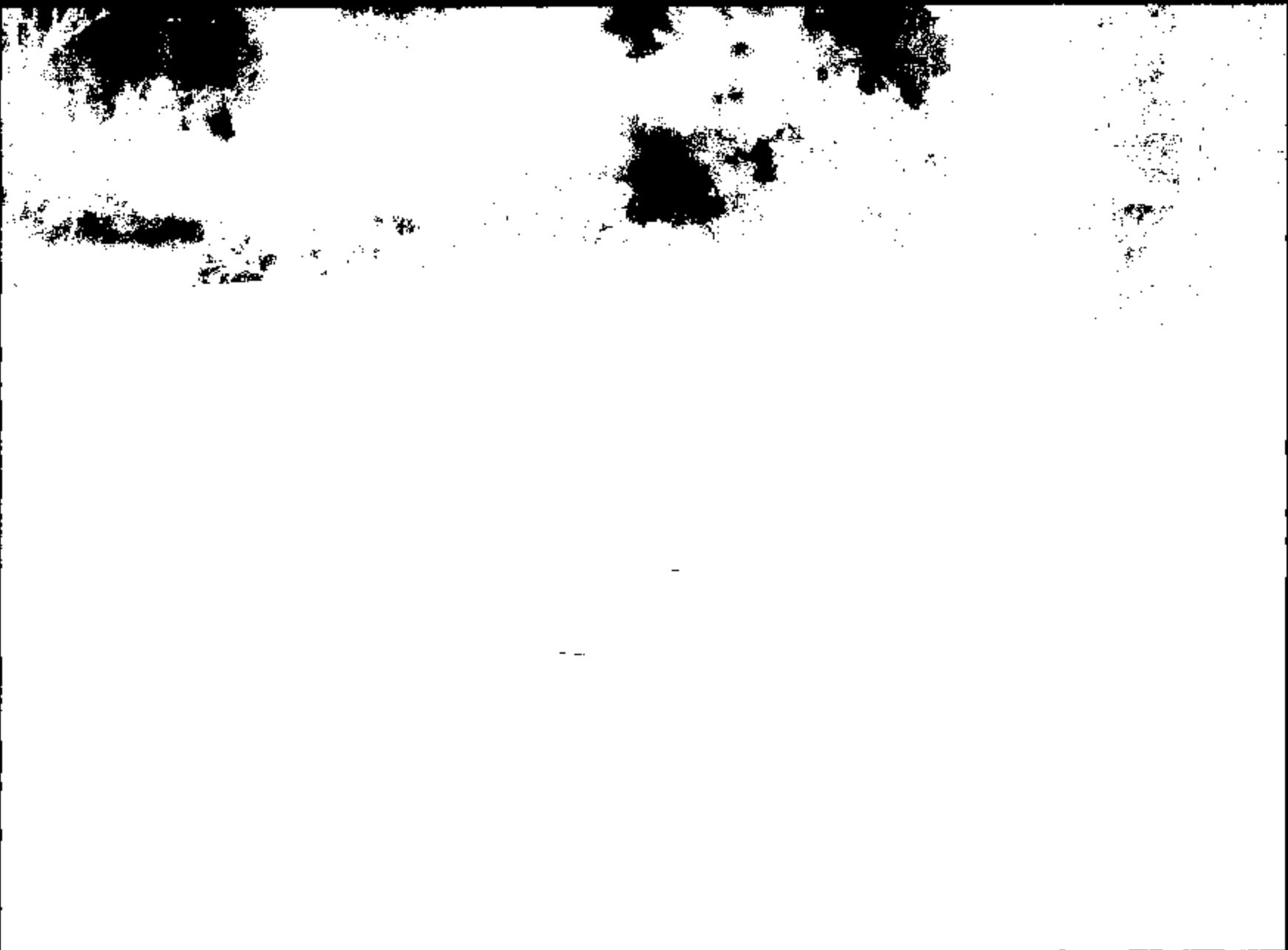
USCG-025-1C-1B19

EP05-085-LC-1620



2025-605-LC-1621

EQ95-005-LC-1872



ERRATA-8125-10-1823

PUBLIC SAFETY - FIRE

Incident Report

Page 1

Prepared: 1/19/05, 10:13:31

Program: FI2001

A WOOD LA 1/19/05 Central 01-2005-000042-000 NFIRS - 1
 FID State Incident data Station Incident number Basic

B No Alternative location Census tract Street address Yes
 Location Emergency

Address 5312 LAKE CHARLES, LA
 Address

C Passenger vehicle fire
 Incident type

D None
 Aid given or received

E Date Time 12 0 Shift 1 District 1 (DOWNSIDE CITY L)
 Alarm 1/19/05 3:25:03 Shift Alarm District
 Arrival 1/19/05 3:30:03
 Controlled 1/19/05 4:28:00
 Last unit cleared 1/19/05 4:47:07

F Extinguish
 Primary action taken (1) Investigate
 Additional action taken (2)

G Yes Apparatus Personnel No 1 2
 Apparatus/ Suppression 0 0
 personnel 0 0
 fore used other 1 1
 received resources

H Deaths Injuries 1 0
 Fire service 0 0
 Civilian fire 0 0

I Not mixed use 1 or 2 family dwelling
 Mixed use property Property use

K ALAN GUILLARD Reporting party
 Name Involvement type Phone number
 000000 0/00/0000
 Address Gender Age Birth date Race

MR REGINALD S. EACLIN 337-497-1404
 Name Phone number
 1225 9TH AVE, ESTATE LAKE CHARLES, LA, 70603 Male 41 11/18/1963 Black
 Address Gender Age Birth date Race

M CASEY P. AGE 3/C 3/C 1/06/03
 Officer in charge Position or rank Assignment Date

FIRE DPT.

0005-005-LC-1824

PUBLIC SAFETY - FIRE

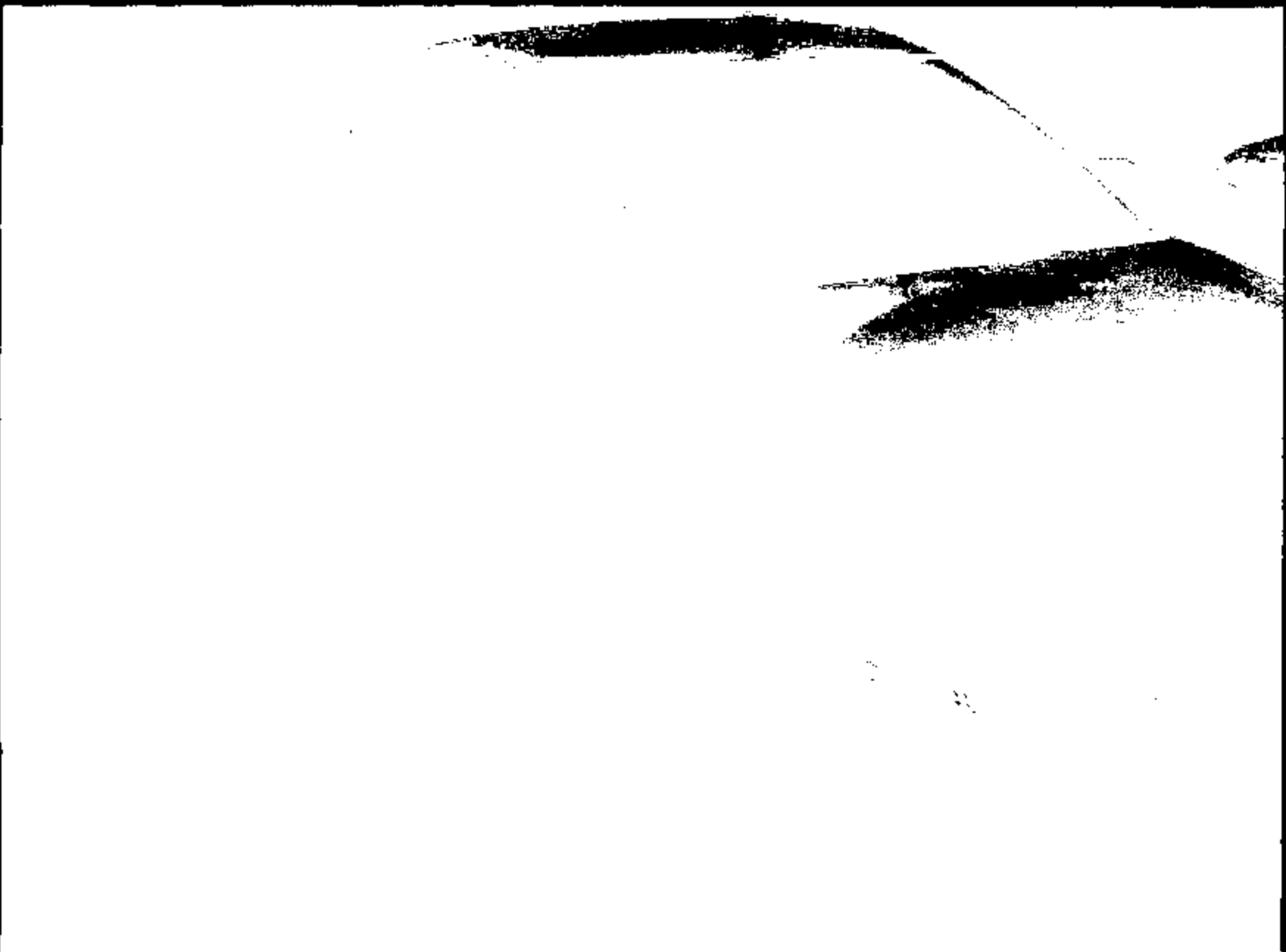
Incident Report

Page 2

Prepared: 1/17/05, 10:13:31

Program: FIRE00E

A 10020 LA	1/04/05	Central	01-2806-000042-000	WFINZ - 2
PRID State	Incident date	Station	Incident number	Fire
B1	1	1 C None	None	
Estimated number of residential units	1	On-site material	Material & storage use	
B2	1			
Number of buildings involved				
B3 None				
Acres burned (outside fires)				
B4 Engine area, running gear, wheel area		1 E1 Cause undetermined after investigation		
Area of fire origin		1 Cause of ignition		
B5 Undetermined		1 E2 Undetermined		
Heat source		1 Factor & contributing to ignition		
B6 Undetermined		1 E3 None		
Item first ignited		1 Human factors contributing to ignition		
Spread confined to object of origin				
B7 Undetermined				
Type of material first ignited				
F1 None		1 F2		
Equipment involved in ignition		1 Equipment power		
Brand		1 F3		
Model		1 Equipment portability		
Serial number				
Year				
Equipment year				
C None				
Fire suppression factor 1				
B8 Involved in ignition and burned		1 B2 Passenger road vehicle, other		
Mobile property involved		1 Mobile property type		
		1 Ford		
		1 Mobile property make		
		1 F150		
		1 Mobile property model		
		1 1713 8775812 LA	1 FTE115M2XK874660	
		1 Year License plate State	1 VIN	



ER03-083-LC-1828

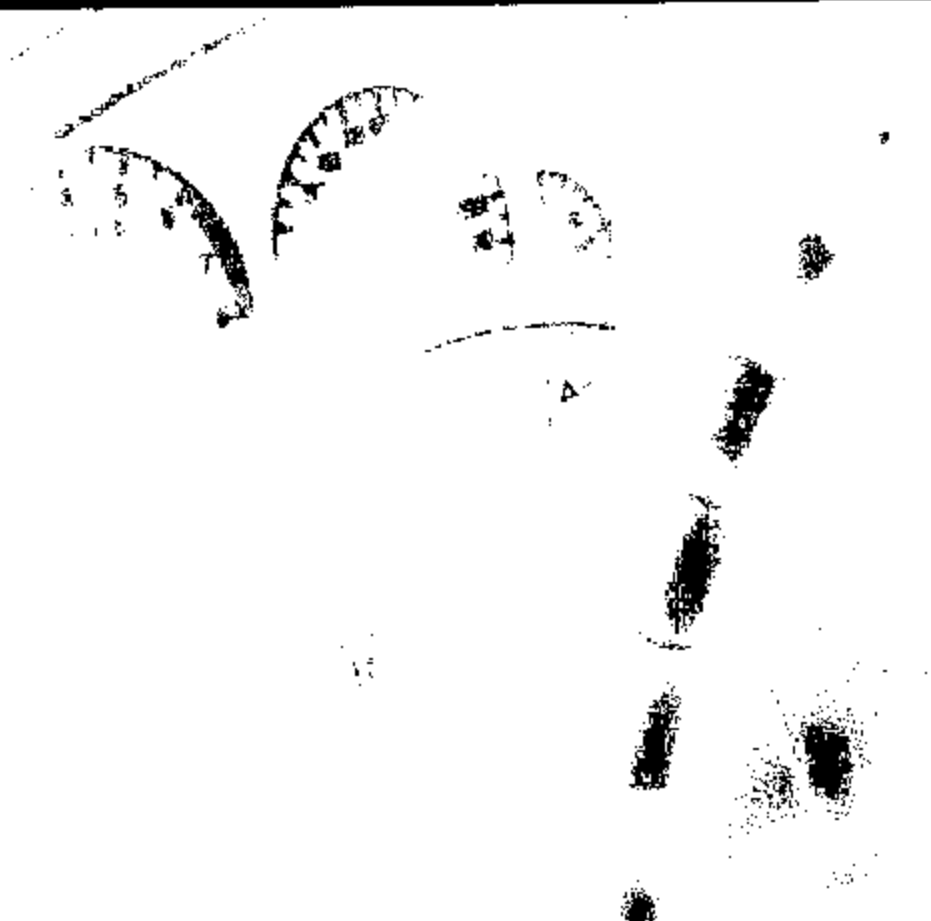


ER92-026-LC-1027



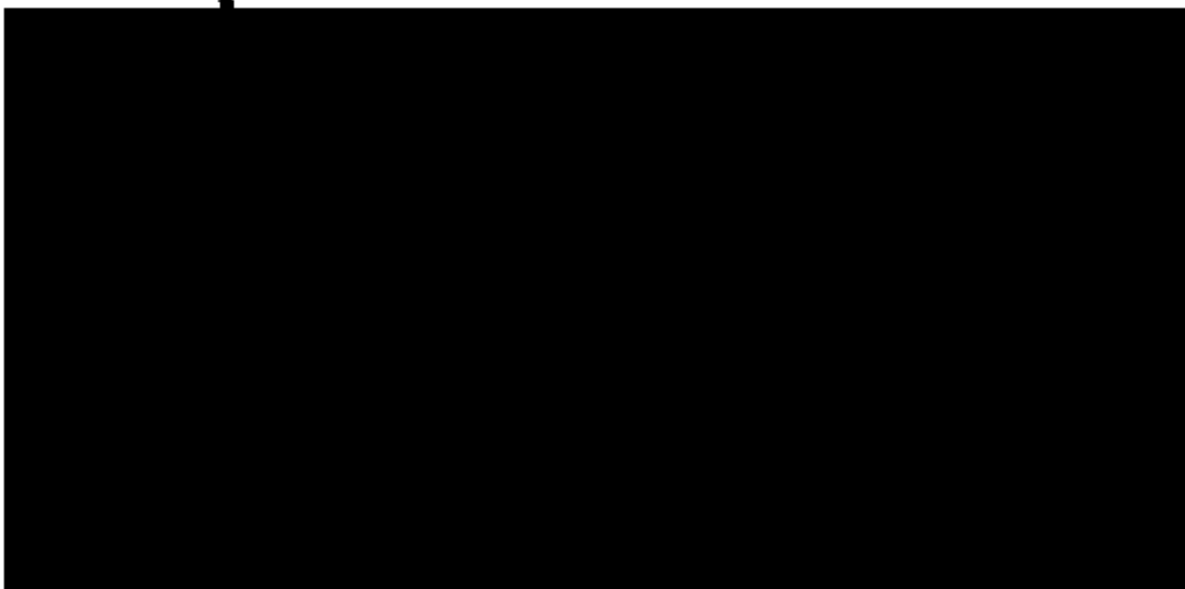
DP05-005-LC-1628

ENCLOSURE-1829





ED05-805-LC-1636



MAR 31 2005

BEGINNING OF CONTACT
03/31/2005

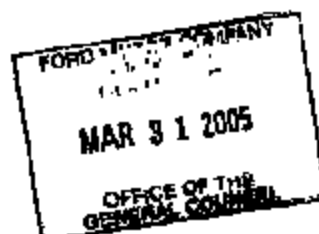
VOICE OF THE CUSTOMER TRACKING SYSTEM

08.00.04

REGION: 10 SDR	OGC ISSUE	CASE NBR: 1628312083
VIN: 1FTEX15H6TK	ZONE: B4	OPENED: 03/30/2005
	ENGINE: H	CLOSED: 03/30/2005
	VEH TYPE: T	
LAST NAME:	FIRST NAME:	STATUS: CLOSED
TITLE:		MI:
ADDRESS:		
CITY: MINDENVILLE	STATE: KY	ZIP:
HOME PHONE:		
MODEL YEAR: 1996	MODEL: F150 4X2 SUPERCAB PICKUP	
MILEAGE: 90000		
DEALER NAME: GILLIE HYDE FORD-L	SALES CODE: F23108	P & A: 05652
REASON CODE: 0782 LEGAL - ACCIDENT / FIRE		
SYMPTOMS: 704146 FIRE/SMOKE VISIBLE FLAME UNDERHOOD		
ORIGIN: CAC138	- US CONCERN CASE BASE COMMUNICATION: PHONE	
ACTION: 706	- CONTACT ADVANCED TO OGC	
DOCUMENT:	ANALYST: GBEAM1 BEAM GARTH	

DATE: 03/30/2005 TIME: 10.56.30:
ACTION DATA/COMMENTS:

CUSTOMER SAID: == VEH COUGHT ON FIRE ON 7/28/2003 == SHOR
TLY AFTER DRIVING THE VEH IT WAS PARKED == ABOUT A HALF HOUR
LATER THE VEH COUGHT ON FIRE == VEH WAS TOTALED == THERE
WAS DAMAGED TO THE DRIVE WAY AND THE BARN WAS DAMAGED == CUS
T DID NOT HAD INSURANCE COVERAGE AT THE TIME == FOUND N
EW INFORMATION ON THE INTERNET THAT FORD ISSUED A RECALL FOR
THE CRUISE CONTROL == CUST IS SEEKING ASSISTANCE DEALER SA
ID: == NONECRC ADVISED: I WILL FORWARD THIS INFORMATION TO T
HE FORD OGC DEPARTMENT. YOU WILL BE CONTACTED WITHIN 3-5 BUS
INESS DAYS.

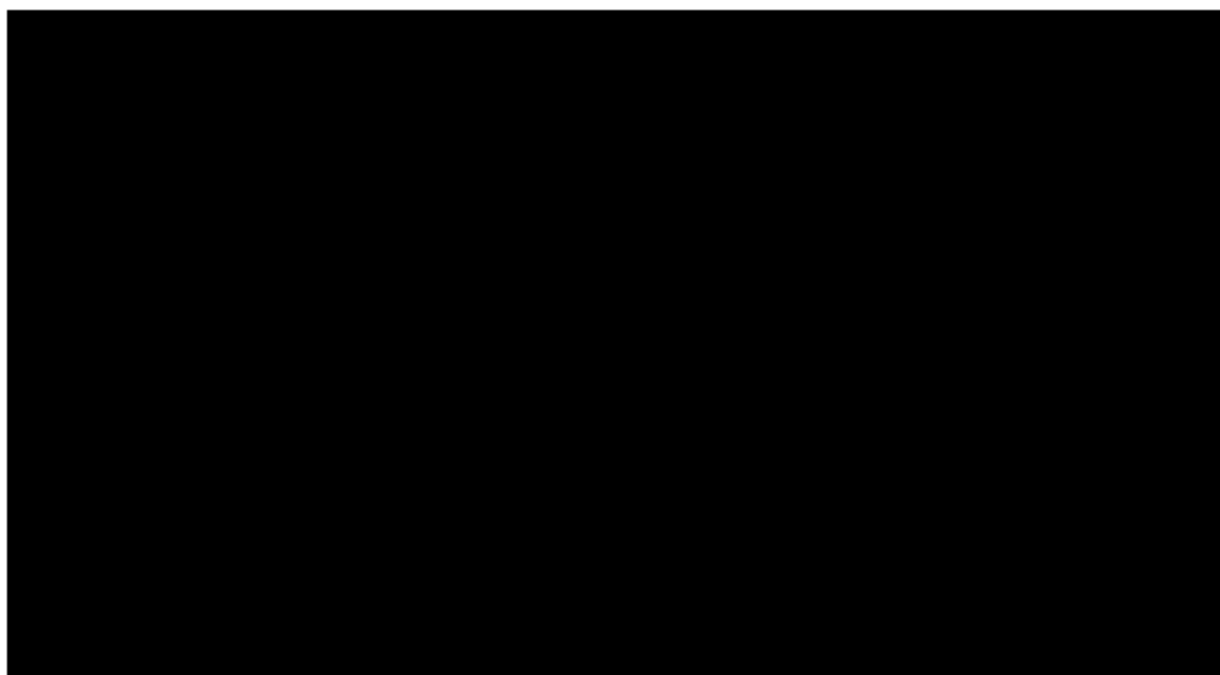


- 196 F150
- 90,000 mi
- 7/28/03
- VIN

CONSUMER AFFAIRS

03/31/2005 FAXGIN

E825-885-LC-1831



**SPYRIDON, KOCH,
PALERMO & DORNAN**
LLC | ATTORNEYS AT LAW

NEW ORLEANS

November 29, 2004

VIA CERTIFIED MAIL
NO. 7004 1350 0000 1908 8808
RETURN RECEIPT REQUESTED
AND VIA U. S. MAIL
Mr. Adrian Harris
Manager, Superior Ford of Zachary
Post Office Box 280
Zachary, Louisiana 70781

Re: Insured: [REDACTED]
Date of Loss: October 26, 2004
Our File No. Z0104-38
Damage Claim: \$23,000.00

Dear Mr. Harris:

We represent Farmers Insurance Group relative to a property damage claim filed by [REDACTED] On October 26, 2004, [REDACTED] presented to Superior Ford, which changed the oil in his 1996 Ford F 150 truck. Approximately one hour later, the truck's engine caught fire, as a result of which [REDACTED] house sustained heavy damage.

Our preliminary investigation indicates that the aforementioned fire resulted from the work performed by Superior Ford. In accordance with the terms of [REDACTED] Insurance policy, we are hereby placing Superior Ford on notice of Farmers' subrogation claim for all sums paid to and on behalf of Mr. Stewart as a result of the fire and its intention to assert such claims against Superior Ford.

Please have your representative contact the undersigned within fifteen (15) days of the receipt of this correspondence.

NEW ORLEANS OFFICE
Three Lakeside Center, Suite 3018
2833 North Canby Boulevard
Metairie, Louisiana 70002
phone 884 396 7000 fax 884 838 7810

www.skdj.com

BILOXI OFFICE
771 Water Street
PO Box 164
Gulf, Mississippi 39533
phone 228 374 2013 fax 228 374 2019

E935-885-LC-1632

Mr. Adrian Harris
November 29, 2004
Page 2

With best personal regards, I am

Very truly yours,



PAUL D. PALERMO
J. MCCALES BILBRO

PDP/JMB:kca


EFI

Engineering and Fire
Investigations

EFI

2218 North Park Drive
Kingwood, Texas. 77339
(281) 358-4441
(800) 334-0200

PRIVILEGED AND CONFIDENTIAL

Report Number One and Final
November 18, 2004

PREPARED FOR: Sentry Select Insurance
P.O. Box 8022
Davenport, Iowa 52808

ATTENTION: Sara Fitzpatrick

INSURED:

[REDACTED]

DATE OF LOSS:

October 25, 2004

LOSS LOCATION:

[REDACTED]
Baton Rouge, Louisiana [REDACTED]

POLICY NUMBER:

N/A

CLAIM NUMBER:

[REDACTED]

INVESTIGATOR:

Richard Jones

EFI FILE:

98310-02269

**THIS REPORT FURNISHED AS PRIVILEGED AND CONFIDENTIAL TO ADDRESSEE.
RELEASE TO ANY OTHER COMPANY, CONCERN OR INDIVIDUAL IS SOLELY THE
RESPONSIBILITY OF ADDRESSEE.**

November 18, 2004

Insured: [REDACTED]

DETERMINATION OF CAUSE AND ORIGIN

This is an accidental fire. The fire originated in the engine compartment. The available evidence indicates the fire was caused by a malfunction in the cruise control device.

ASSIGNMENT

The assignment was received on November 5, 2004 with instructions to conduct a cause and origin investigation. The assignment commenced on November 8, 2004.

ENCLOSURES

1. Vehicle exam worksheet;
2. Photographs (40) with explanation sheet;
3. Vehicle Inspection Report;
4. Results of Recall Research; and,
5. Additional materials package containing CD Rom of digital photographs.

*EXPECT RPT.***CASE VEHICLE EXAMINATION****Vehicle Description**

The initial vehicle examination was conducted on November 8, 2004 at [REDACTED] Louisiana [REDACTED] Present during portions of the fire scene exam was [REDACTED] the owner of the vehicle.

The vehicle was a 1996 Ford F150 pickup bearing Louisiana license plate [REDACTED] The VIN was confirmed as 1FTEF15H21L [REDACTED] The odometer was not discernable due to the damage from the fire. The inspection sticker was not discernable due to fire damage.

Alterations to the vehicle include the removal of several components from the engine compartment. These items were placed in a box on the front driver seat. There were no adverse conditions affecting the examination. The above alterations did not prevent an accurate determination of cause.

Vehicle-Evidence Integrity

Evidence of forcible entry include damage to the hood lock. Subsequent investigation revealed the

Insured: S [REDACTED]

hood was forced open by the fire department. The evidence indicates the doors were not locked at the time of the fire.

Exterior

The engine compartment suffered the greatest fire damage. The doors were closed during the course of the fire. The front driver window was closed at the time of the fire. The front passenger window was closed at the time of the fire. The rear driver side window was closed at the time of the fire. The rear passenger side window was closed at the time of the fire. The front tires were fire damaged, while the rear tires were serviceable. There were no indications the wheels had been recently removed or exchanged. The spare was in the normal location and serviceable. No pre-fire exterior trauma or accident damage was found.

Interior

The entire passenger compartment was gutted by the fire. The keys were not found in the vehicle. All of the equipment and accessories were original factory installed with the addition of the aftermarket installation of a camper shell over the bed of the truck. There was no evidence that any of the items had been removed. The seats and fabric were consumed by the fire. The carpet was burned on the surface. The rubber pads were melted off the pedals. The shift lever was in the park position. The emergency brake was not set. There were no personal items noted in the vehicle.

Engine Compartment

The hood exhibited fire damage throughout. The hood separated from the frame. The vehicle had an 8 cylinder normal mounted engine and had rear wheel drive. The air filter was not in place and exhibited damage on the side. The upper canister end of the air intake tube was burned away. The rubber components of the supply and return fuel line, including the in-line filter, were consumed. The evidence indicates all required clamps were in place. The engine compartment emission system components were destroyed. The radiator and fan were totally destroyed. The upper and lower radiator hoses were consumed. The shroud was not intact. There was heavy fire damage to both inner fenders.

The engine oil was full and was clean. The transmission fluid was normal, although a true reading cannot be accomplished without the engine running. The transmission fluid was clean. The transmission coolant lines to the radiator were consumed. The air conditioning system was not intact. All of the heater hoses were not in place. There was fire and heat damage to the top and cap of the power steering pump. Items normally found but not present in the engine compartment include the power steering pump, the wiper motor, the brake master cylinder and the brake pressure switch.

Insured: [REDACTED]

Electrical System

The only evidence of electrical activity was on the cruise control/brake suppression system. The fuse panel could not be examined due to the extent of damage. The battery was in place and was located on the passenger side at the front of the engine compartment. There was heat and fire damage to the battery located on the outer casing. The cables were no longer attached to the battery terminals and the connectors exhibited evidence of fire damage.

The alternator was intact and mounted and exhibited evidence of fire damage to the upper front portion. The wiring to the alternator was attached and exhibited evidence of heat and fire damage, the insulation had melted away. The starter exhibited fire and heat damage and was mounted. The wiring to the starter was attached and exhibited evidence of heat and fire damage, the insulation had melted away. The wiring harness was examined and no evidence of failure was noted.

Fuel and Emission System

The fuel tank, filler assembly and filler cap had no involvement in this fire. The fuel tank was metal and had not ruptured nor had the seams split on the tank. The gas cap and filler assembly were melted away. The fuel lines were traced and no evidence of a leak or rupture was noted. The fuel pump exhibited no indications of a malfunction, a leak or a rupture. The injection assembly exhibited evidence of heat and fire damage and was not involved in the initiation or spread of the fire. The exhaust system and catalytic converter were in place and functional.

Evidence

No samples or evidence was collected.

Fire Initiation

The fire originated in the engine compartment on the driver side against the fire wall. The fire spread up and out, consuming the brake fluid reservoir. It traveling into the air filter and air ducts consuming the rubber components of the fuel lines, extending to the underside of the hood before venting through the open spaces in the fire wall and entering the cab. The fire also vented through the gap between the hood and the fender and through the radiator system.

The heaviest damage was to the top of the cruise control device. The heaviest damage to the brake booster was to the front and top. The heaviest damage to the valve covers was to the driver side. The heaviest damage to the engine compartment was to the driver side. The heaviest damage to the hood was over the brake booster.

The lowest fire damage was to the front driver side tire. There was evidence of arcing on the cruise

November 18, 2004

Insured: [REDACTED]

control device. The first fire was witnessed in the engine compartment by [REDACTED]

Available heat and possible ignition sources located in the origin area include vehicle primary electrical wiring, a malfunction in the cruise control device and incendiary.

A malfunction in the cruise control device cannot be eliminated as a cause.

Eliminators

The vehicle primary electrical wiring at the battery, starter and alternator exhibited no evidence of electrical activity or a malfunction. There was no evidence to indicate incendiarism.

INVESTIGATION

[REDACTED] is the owner. He lives at [REDACTED] Louisiana. [REDACTED] can be contacted at [REDACTED] the following information was obtained from [REDACTED]

On October 25, 2004 at 11:00 a.m. James Stewart had just returned from Superior Ford on Highway 19 where he had the oil changed in his vehicle. He heard a popping noise outside. He looked out the door leading to the carport and saw the front of his vehicle on fire.

He exited the house through that door to get out of the house because the carport was also on fire. He did not think to use any other exit because the other doors remain locked and are never used. He had to pass directly in front of the burning vehicle, heading toward the yard.

The fire department arrived at his house. They treated him for second degree burns to his arm and transported him to the hospital.

[REDACTED] has not had any major problems with his truck. He has not had anything repaired or changed. His cruise control has not worked in over a year.

A day or so prior to this investigation, Glen Stricker, an investigator with Rimkus, had been to James Stewart's house to look at his truck.

✱
✱
✱

98310-02269

-5-

November 18, 2004

Insured: Sentry Ford

COMMENTS

Per your instructions, I will hold this file in abeyance while awaiting an additional inspection with a Ford representative. You may contact me through the Texas Service Center or at the number listed below.

Richard Jones
Investigator
Covington, Louisiana
985-373-0253

EA05-085-LC-1830

EF1

Engineering and
Investigations

Photo Sheet

EF1 No.:

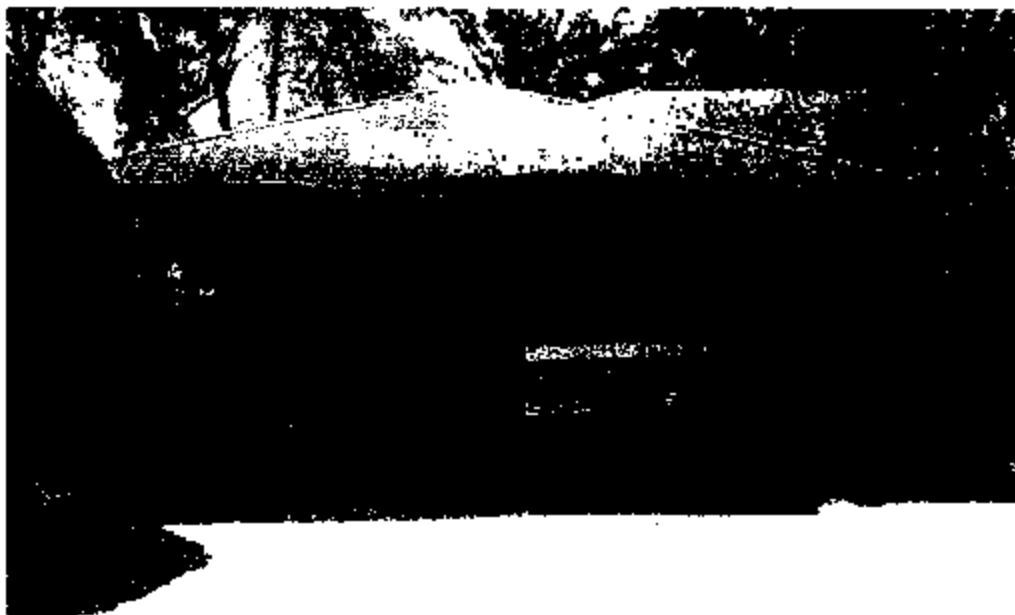
98110-02209

Insured:



No. 1

Front of structure



No. 2

Carport

Photos

EF

Engineering and Fore
Investigations

Photo Sheet

EPH No.:

88310-02289

Insured:



No. 1

West side of structure



No. 4

SW corner of structure

EFI

Engineering and Fire
Investigation

Photo Sheet

EFI No.:

98310-82268

Insured:



No. 1

South side of structure



No. 1

SE corner of structure

Page 1 of 20

EA05-005-LC-1842

EFI

Engineering And
Investigation

Photo Sheet

EFI No.: 98110-02288

Insured:



No. 7

East side of structure



No. 8

NE corner of structure

Page 4 of 28

ENG-005-LC-1643

EFI

Engineering and
Inspection, Inc.

Photo Sheet

EFI No: 98310-02289

Insured:



No. 9

Location of electric meter



No. 10

Electric meter

EFI

Engineering and Fire
Investigation

Photo Sheet

EFI No.:

98318-02269

Insured:



No. 11

Location of gas meter



No. 12

Gas meter

EFI

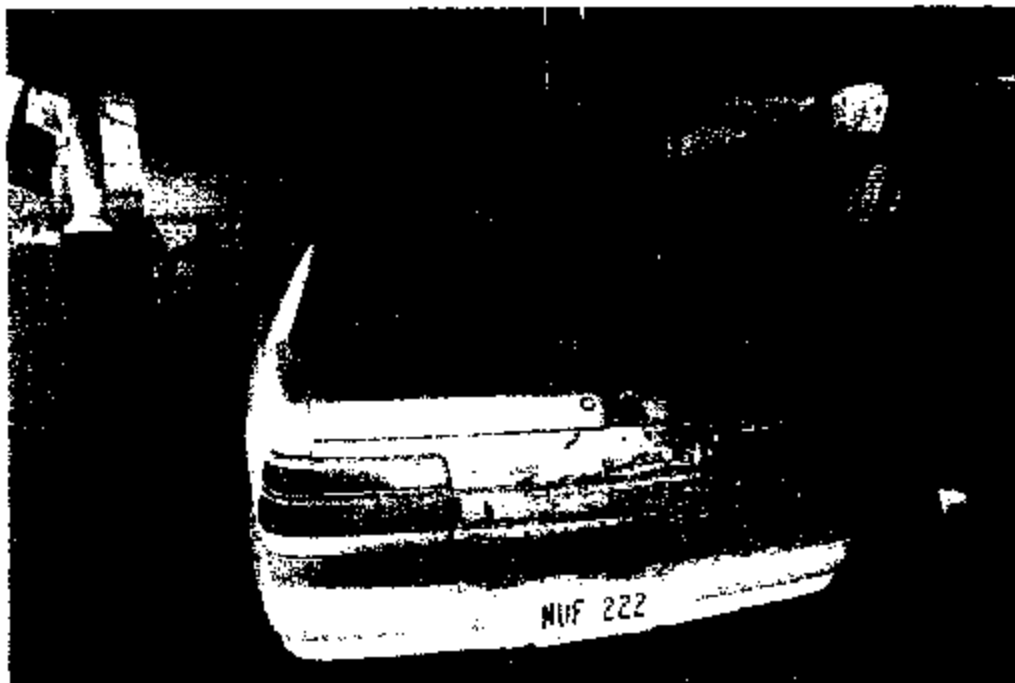
Express and Log
Investigative

Photo Sheet

EFI No.:

98310-02289

Insured:



No. 13

Rear of Pontiac Grand Am



No. 14

Driver side of Ford F-150

EPI

Engineering and Test
Brands Hatch

Photo Sheet

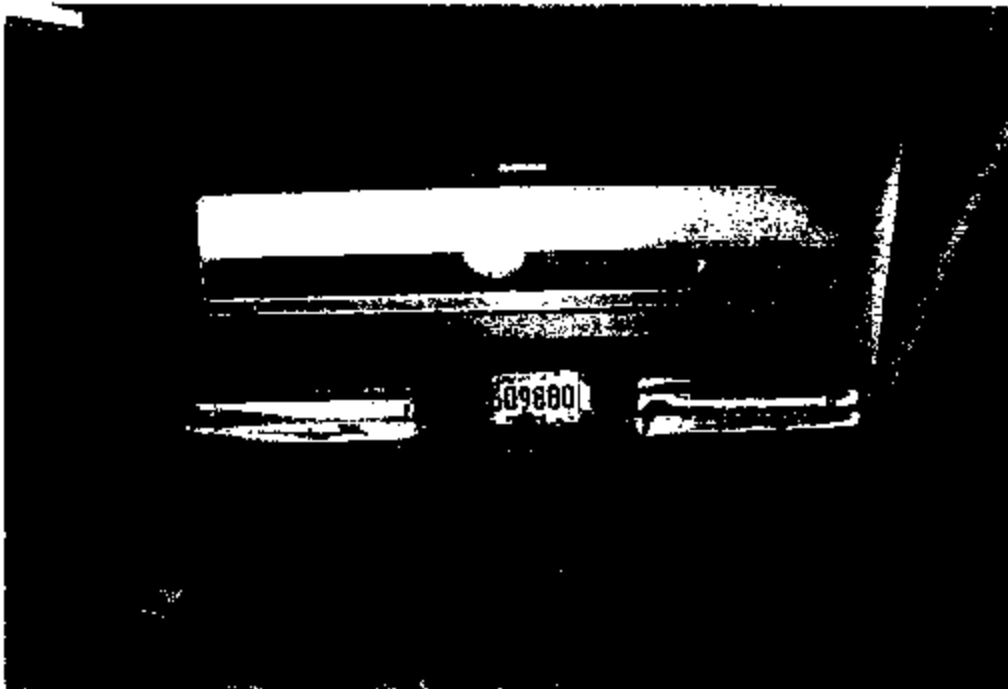
EPI No.: 98310-02269

Insured: [REDACTED]



No. 19

Passenger side of Grand AM



No. 18

Rear of F-150

Page 8 of 28

ERG-005-LC-1847

EA

Engineering and
Inspection

Photo Sheet

EF No.:

98310-02269

Insured:



No. 17

Rear passenger side of F-166



No. 18

Front passenger side of F-154

EFI

Engineering and
Investigation

Photo Sheet

EFI No.: 90310-02269

Insured: [REDACTED]



No. 12

Front driver side of F-150



No. 28

Front driver side of F-150

Page 12 of 20

ERG-005-LC-1840

EFI

Engineering and
Investigation

Photo Sheet

EFI No.: 98310-02268

Insured: [REDACTED]



No. 21

Front passenger side of Grand AM



No. 22

Front driver side of Grand AM

EFI

Engineering & Surveying
Establishment

Photo Sheet

EFI No.: 98316-02269

Insured: [REDACTED]



No. 23

Front of F-155



No. 24

Hood frame of F-150

EFI

Engineering and Fire
Investigation

Photo Sheet

EFI No.: 98310-02259

Insured: [REDACTED]



No. 25

Top of hood frame of F-150



No. 26

Underside of hood of F-150



Federal Bureau of
Investigation

Photo Sheet

EPI No.:

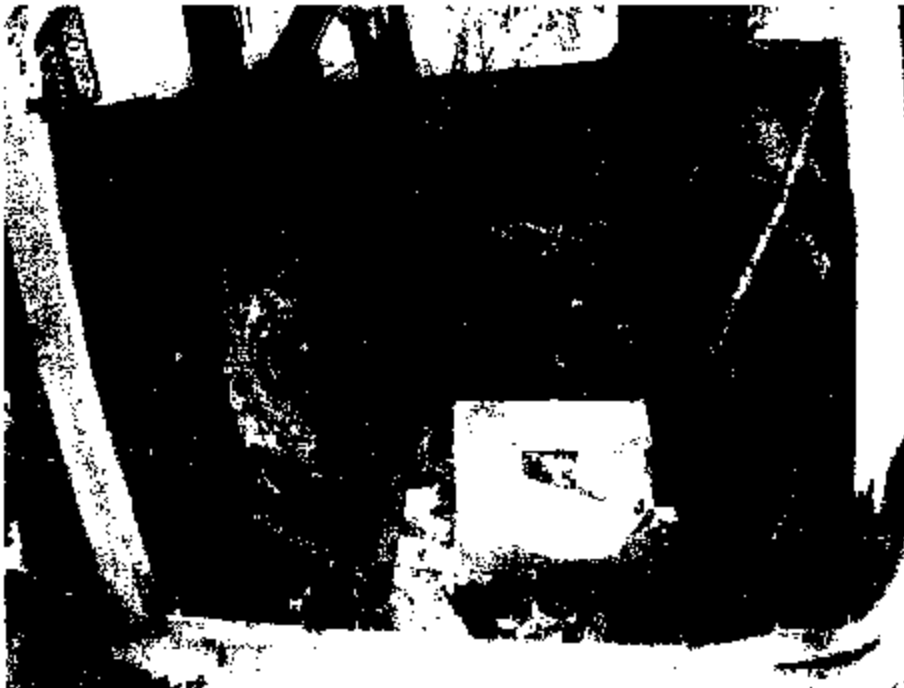
98310-02289

Insured:



No. 27

Top of hood of F-158



No. 28

Passenger compartment of F-158

Page 14 of 20

ERSS-005-LC-1653

EF

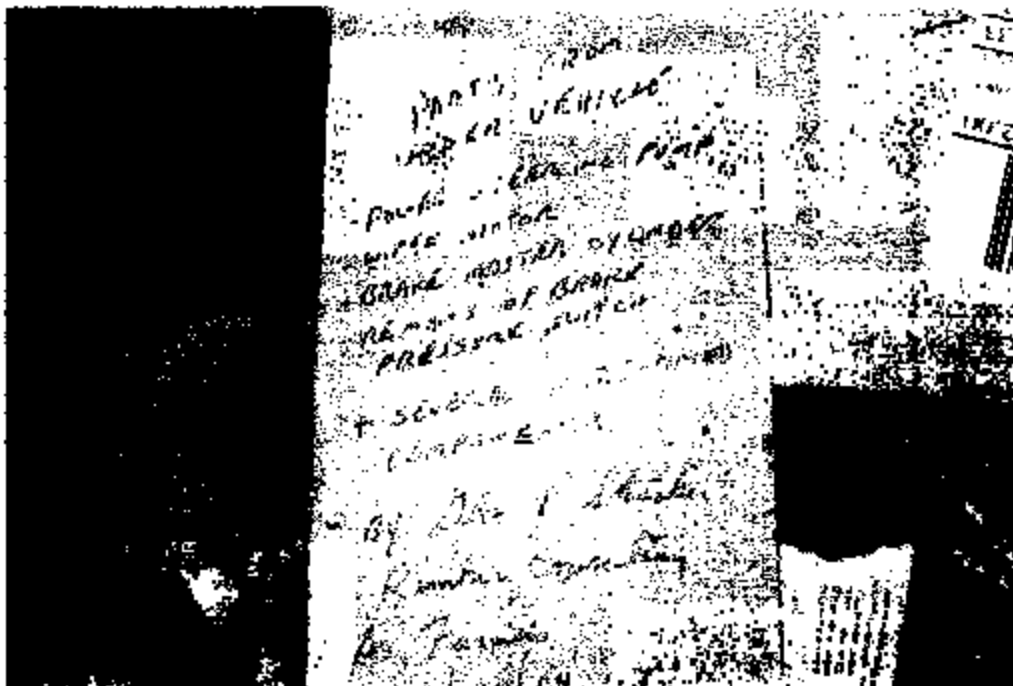
Investigation and
Inspection

Photo Sheet

EFI No.:

98310-02269

Insured:



No. 29

Description of items removed from engine compartment of F-150



No. 30

Bed of F-150

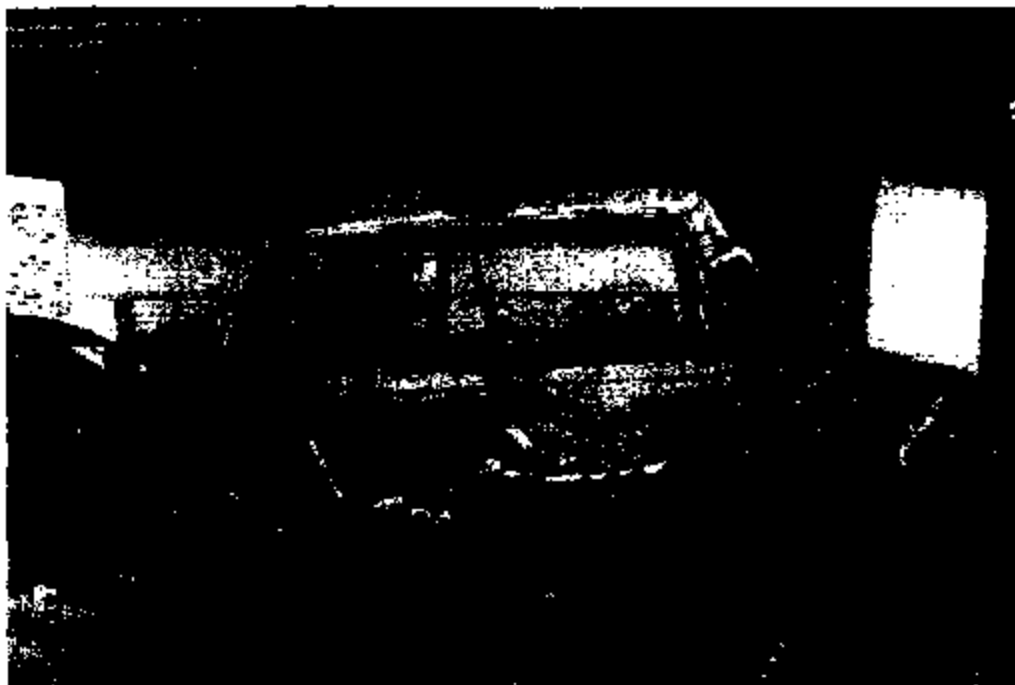
EFI

Engineering and Fire
Investigation

Photo Sheet

EFI No: 98310-02289

Insured:



No. 31

Bed of F-150 and spare tire



No. 32

Engine compartment taken from driver side

EPI

ENGINEER AND TACT
INVESTIGATION

Photo Sheet

EPI No.:

96316-02269

Insured:



No. 33

Engine compartment taken from passenger side



No. 34

Passenger side of engine compartment taken from front of vehicle

Page 17 of 20

Photo Sheet

EPI No.: 98310-02269

Insured:



No. 35

Engine block



No. 36

Driver side of engine compartment taken from front of vehicle

EF

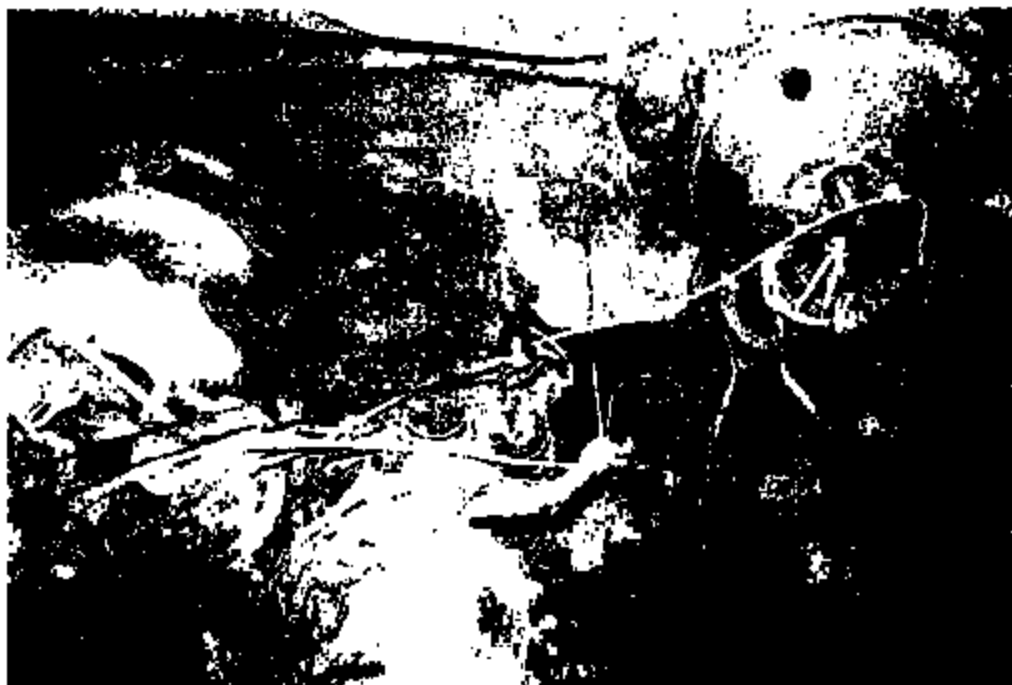
100-100000-100000
100-100000-100000

Photo Sheet

EFI No.:

98318-02269

Insured:



No. 37

Driver side of engine block



No. 38

Brake booster

EFI

Electronic Fuel Injection
Instructions

Photo Sheet

EFI No.: 98310-02200

Insured:



No. 39

Components removed from engine compartment

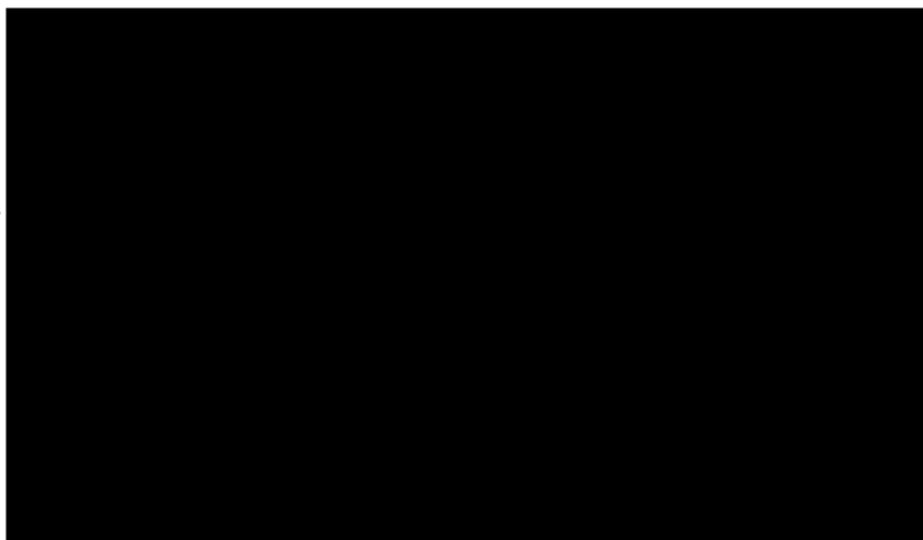


No. 40

Components removed from engine compartment

Page 29 of 30

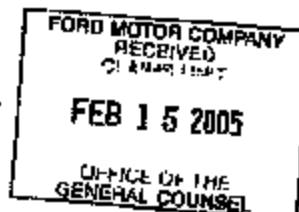
ER05-005-LC-1850





February 11, 2005

Ford Motor Company
Parklane Towers West
Suite 300
Three Parklane Blvd.
Dearborn Michigan 48126-2588



RE: SUBROGATION CASE

Our Insured: [REDACTED]
Case Number: [REDACTED]
Date of Claim: 01/27/2005
Type of Loss: Property damage to home due to vehicle F150 fire
Vehicle Ins Info: Metropolitan Ins-Adj. [REDACTED] Claim # [REDACTED]

Our investigation has been completed and it has been determined that the damages to our insureds home were a direct result of their F-150 catching on fire in their driveway due to a malfunctioning speed control deactivation switch. We are formally placing Ford Motor Company on notice that we will be requesting reimbursement for our damages.

The total damages to the home have not been determined at this time. Once completed this amount will include our insureds \$1,000.00 deductible, which will be returned to him when the subrogation payment is received. Please forward this letter to your insurance department so they may contact me for my file documentation. Metropolitan has secured the vehicle for evidence.

Please be advised that we have a valid interest in any settlement, which you may make with our insured.

Sincerely,

R. Craig
Robyn Craig
Subrogation Examiner
800-216-3711 x 1348
Rcraig@thig.com

P.O. BOX 142236 GAINESVILLE, FL 32614-2230
800-216-3711 352-332-8800 Fax: 352-332-7999

EN63-885-LC-1668

All Action Details for Issue

Print

VIN: 1FTHX17L7X0	Year: 1999	Model: F-SERIES	Case: 1325730285
Name: [REDACTED]	Owner Status: Original	WSD: 2000-02-05	
Symptom Desc: FIRE/SMOKE VISIBLE FLAME UNDERHOOD		Primary Phone: [REDACTED]	
Reason Desc: LEGAL - ACCIDENT / FIRE		Secondary Phone: [REDACTED]	
Issue Type: 10 OGC	Issue Status: CLOSED		

Action: CONTACT ADVANCED TO OGC

Dealer: 04820 MAROONE FORD OF MARGATE

Origin Desc: US CONCERN CASE BASE

Odometer: 111000 MI

Comm Type: PHONE

Analyst Name: HARDING KATHY

Analyst: KHARDIN7

Action Date: 01/28/2005

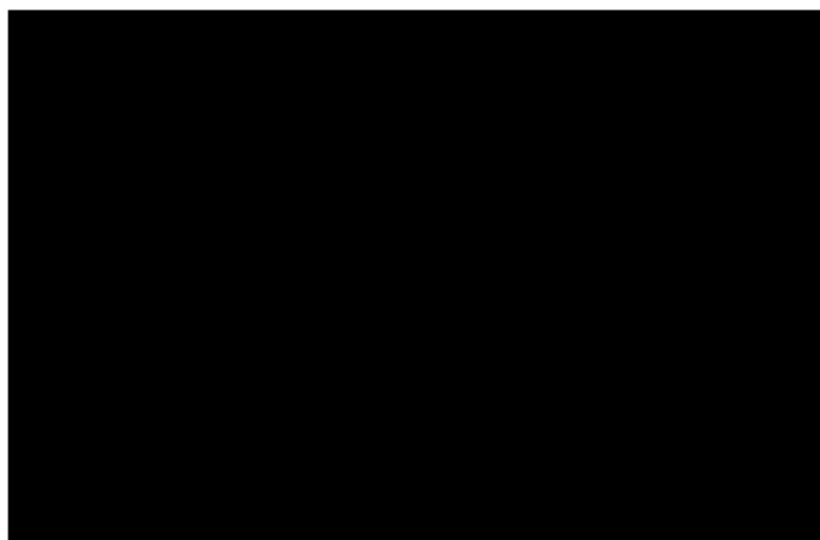
Action Time: 08.02.52.375

Action Date: No

Comments CUSTOMER SAID: VEH CONCERN-VEH BURNT TO THE GROUND YESTERDAY 27JAN05-FIRE MARSHALL FOUND FIRE STARTED IN THE STEERING COLUMN ON THE LEFT HAND SIDE-VEH WAS AT BODY SHOP ON WEEKEND FOR MAINTENANCE AND NO CONCERNS WERE FOUND - ALTHOUGH CRUISE CONTROL HAS NOT BEEN WORKING RECENTLY-VEH WAS PARKED AT 630PM PREVIOUS NIGHT-FIRE STARTED FOLLOWING MORNING AT 1030AM-TRIED TO EXTINGUISH FIRE HIMSELF BUT COULD NOT GET FIRE UNDER CONTROL-CALLED FIRE DEPT AND THEY CAME OUT TO EXTINGUISH FIRE-THERE IS DAMAGE TO GARAGE - GARAGE MOULDING AROUND DOOR IS COMPLETED BURNT AWAY, ALL WOOD BEAMS ON GARAGE DOOR ARE BURNT AWAY-THE STUCCO WALLS OF THE HOUSE ARE CHARRED-THE DRIVEWAY IS MELTED-THE ATTIC OF THE HOUSE WAS FILLED WITH SMOKE-HAS CALLED HIS INSURANCE COMPANY BUT HAS NOT HEARD BACK FROM THEM AS YET-FEELS THE VEH IS TOTALLED, NOTHING LEFT OF THE FRONT OF THE VEH-SAW ON THE NEWS ABOUT THE CRUISE CONTROL RECALL, IS MY VEH INVOLVEDDEALER SAID: MAROONE FORD OF MARGATE5401 WEST COPANS ROADROYAL PALM BLVD.MARGATE, FL 33063TEL: (877) 554-3766CRC ADVISED: I WILL FORWARD THIS INFORMATION TO THE FORD OGC DEPARTMENT. YOU WILL BE CONTACTED WITHIN 3-5 BUSINESS DAYS.-ADVISED CUST THAT INFO HAS BEEN FORWARDED TO LEGAL OFFICES FOR FURTHER REVIEW-ADVISED CUST A REP WILL FOLLOW UP WITH HIM WITHIN 5 BUSINESS DAYS-ADVISED CUST THAT VEH WAS NOT INVOLVED IN SPEED CONTROL RECALL

2/21/2005

ER05-805-LC-1061



RECEIVED DEC 21 2004

**SPYRIDON, KOCH,
PALERMO & DORNAN**

LLC | ATTORNEYS AT LAW

CONSUMER AFFAIRS
SECTION

4 DEC 17 P2:15

December 10, 2004

NEW ORLEANS

Via Certified Mail No. 7004 1360 0000 1906 8844

Return Receipt Requested and via U.S. Mail

Ford Motor Company
Post Office Box 6248
Dearborn, Michigan 48128
ATTN: LEGAL DEPARTMENT

Re: Insured: [REDACTED]
Date of Loss: October 25, 2004
Damage Claim: \$23,000.00
Our File No. Z0104-38

Dear Sir or Madam:

We represent Farmers Insurance Group relative to a property damage claim filed by James Stewart, the owner of a 1996 Ford F150 truck. On October 25, 2004, the truck's engine caught fire, as a result of which Mr. Stewart's house sustained heavy damage.

Our preliminary investigation indicates that the aforementioned fire may have resulted from a defect in the truck manufactured by Ford. In accordance with the terms of [REDACTED] insurance policy, we are hereby placing Ford Motor Company on notice of Farmers' subrogation claim for all sums paid to and on behalf of Mr. Stewart as a result of the fire and its intention to assert such claims against Ford Motor Company.

Please have your representative contact the undersigned within fifteen (15) days of the receipt of this correspondence.

With best regards, we are

Very truly yours,


PAUL D. PALERMO
J. MCCAULEY BILBRO

PDP/JMB:kca

NEW ORLEANS OFFICE
Three Labway Center, Suite 3010
3038 North Causeway Boulevard
Metairie, Louisiana 70002
Phone: 504 830 7800 fax 504 830 7810

www.slpd.com

BILBO OFFICE
771 Water Street
P.O. Box 154
Biloxi, Mississippi 39530
phone 228 374 2813 fax 228 374 3019

ENR-003-LC-1062



Office of the General Counsel

PRIVILEGED & CONFIDENTIAL

Ford Motor Company
Parklane Towers West
Suite 300
Three Parklane Boulevard
Dearborn, Michigan 48126-2568

December 9, 2004

Spyrdon, Koch, Palermo & Doman
Three Lakeway Center, Suite 3010
3838 North Causeway Blvd.
Metairie, LA 70002
ATTENTION: PAUL PALERMO

Re: Claimant: [REDACTED]
D/O/E: 10-25-04
Vehicle: 20104-38

Dear Mr. Palermo:

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

- ☒ 1. Attach statement with a complete description of the incident, including events that occurred prior to and subsequent to the loss.
- ☒ 2. A copy of the police and/or fire report.
- ☒ 3. Original color photographs of the vehicle's collision/fire damage & the alleged defective parts, from several different angles.
- ☐ 4. Original color photographs of the inside of the vehicle showing the steering wheel, dash and roof areas.
- ☐ 5. Original color photographs of the accident / fire scene from several different angles.
- ☒ 6. Attach a copy of your expert's report and the expert's original photographs.
- ☒ 7. Attach the repair estimate, repair order, or your total loss worksheet for the vehicle's damage and any losses associated with this incident, and copies of draft payments.
- ☒ 8. Attach the complete service history for the subject vehicle, including any tune-ups or oil changes.

Please answer the following in the space provided. If you need additional space, please use the back of the form;

- 9. What was the city and state of occurrence: Baton Rouge, Louisiana
- 10. The 17 digit vehicle identification number: 1FTEF15N2+L [REDACTED]
- 11. What was the mileage at time of occurrence: Approximately 162,000
- 12. What is the alleged defect:
electrical failure inside or in vicinity of
speed control disconnect switch


13. Has the alleged defective part been repaired or replaced? (circle one) Yes or No
14. What is the current location of the vehicle, and the alleged defective part(s)?
[redacted], Baton Rouge, Louisiana
15. List all after market additions or modifications that were made to the vehicle:
running boards installed, hood liner installed and
camper shell installed
16. Was the engine running? (circle one) Yes or No
17. Were the keys in the ignition? (circle one) Yes or No
18. Was this vehicle purchased new or used? New
If purchased used, provide the date of purchase, mileage at the time of purchase, and from whom
the vehicle was purchased: Not applicable

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

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

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

Sincerely,



Shawn L. Norton
Claims Analyst /
Litigation Assistant



Photos



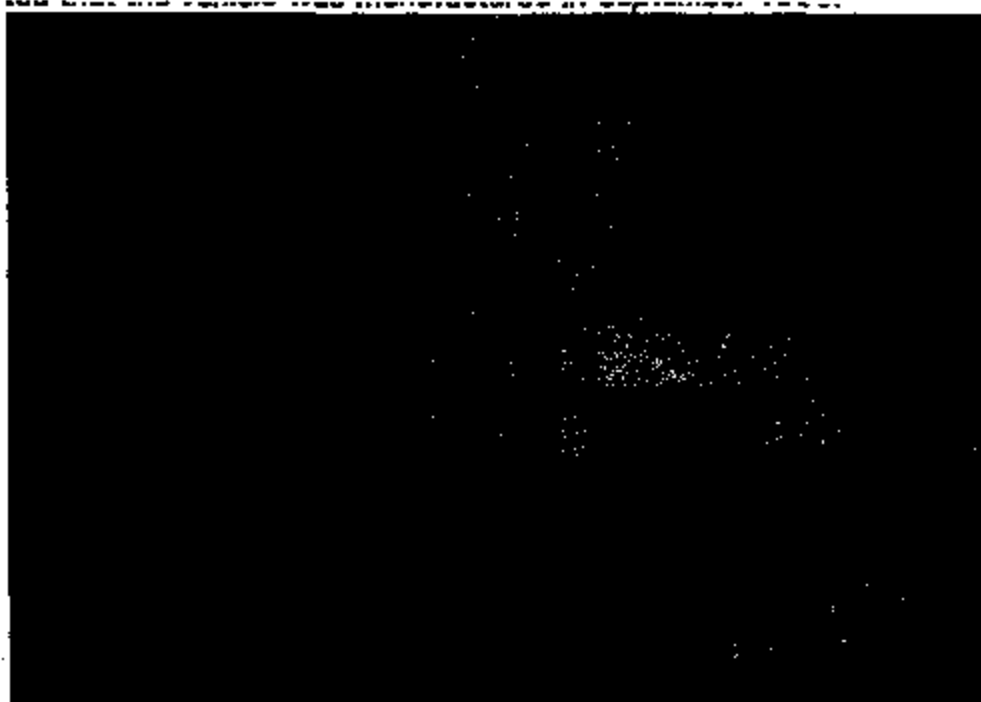
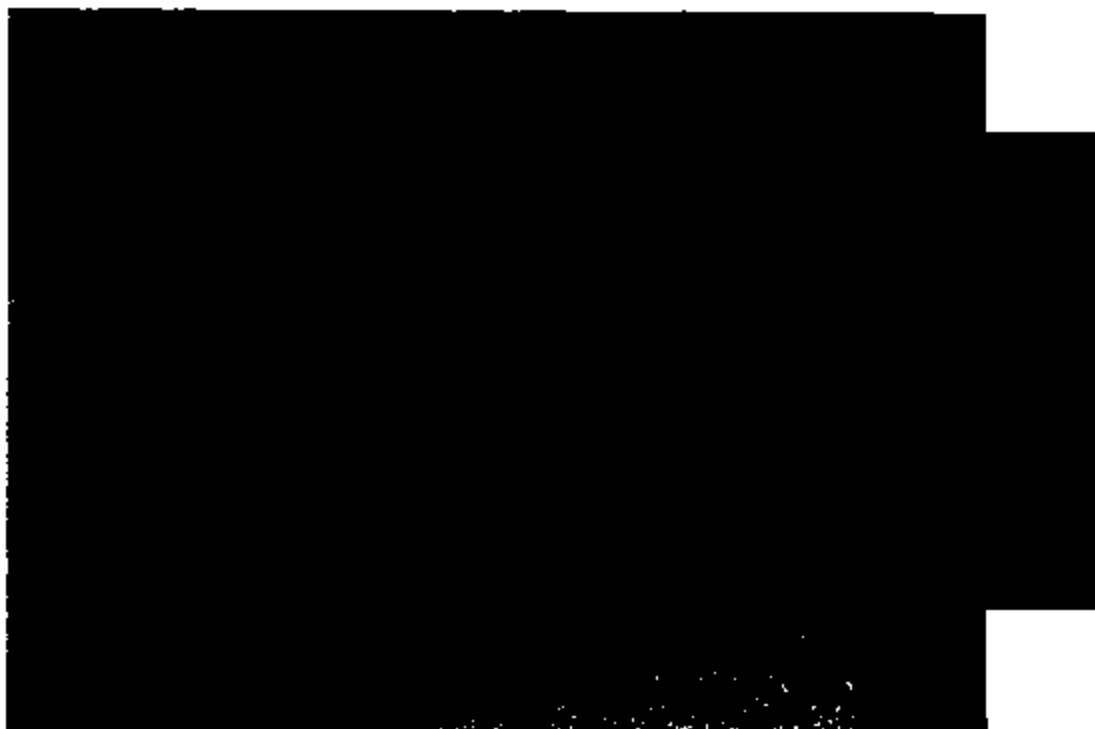
EROS-005-LC-1000



ER85-825-LC-1687



ERG5-005-LC-1688





ERG5-085-LC-1870



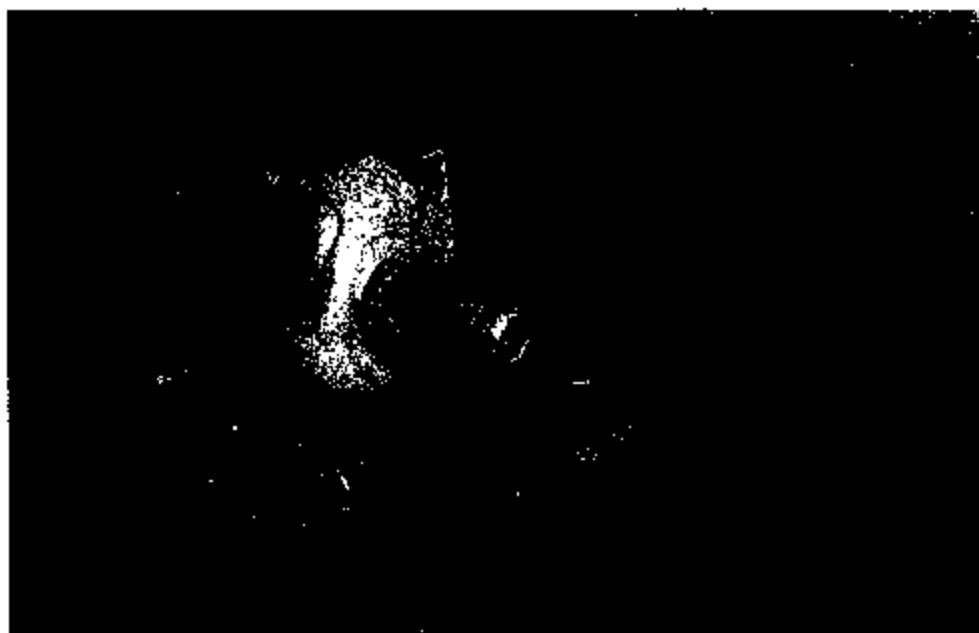
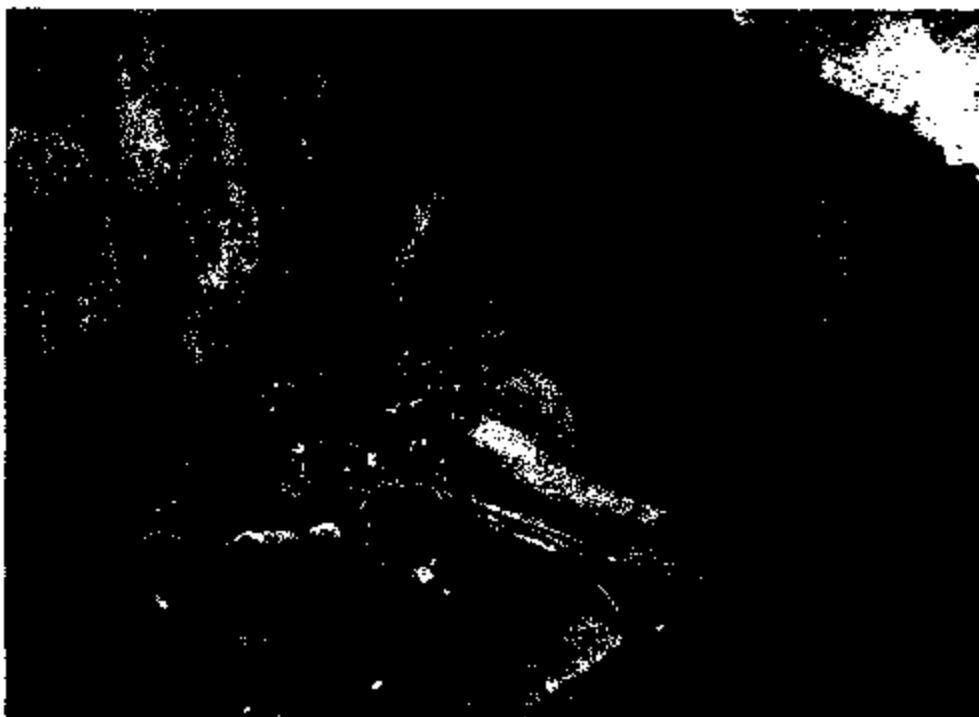
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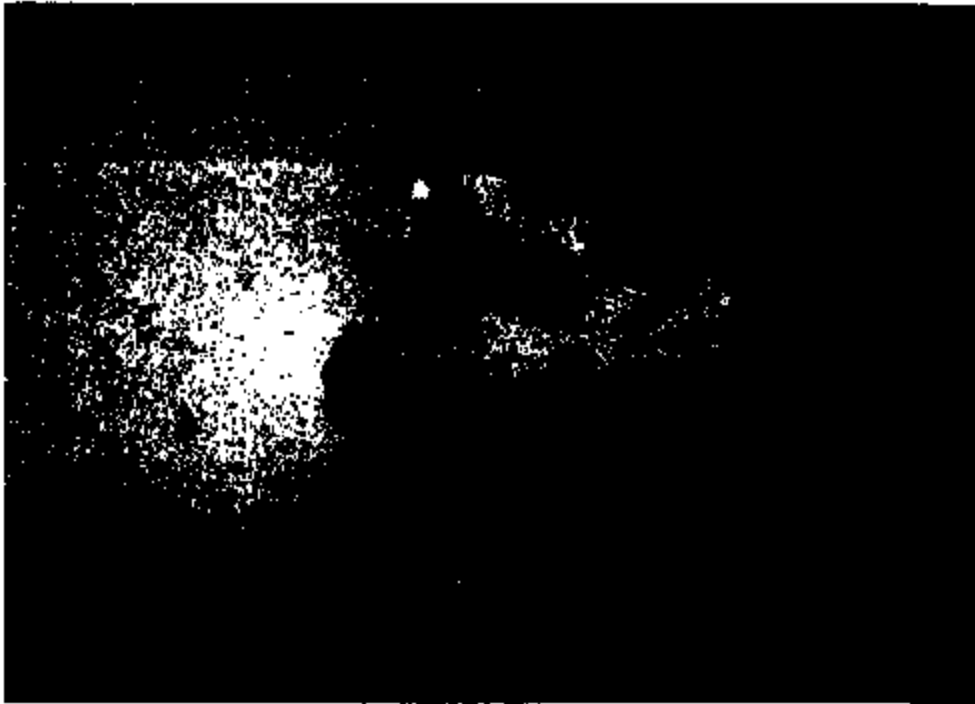
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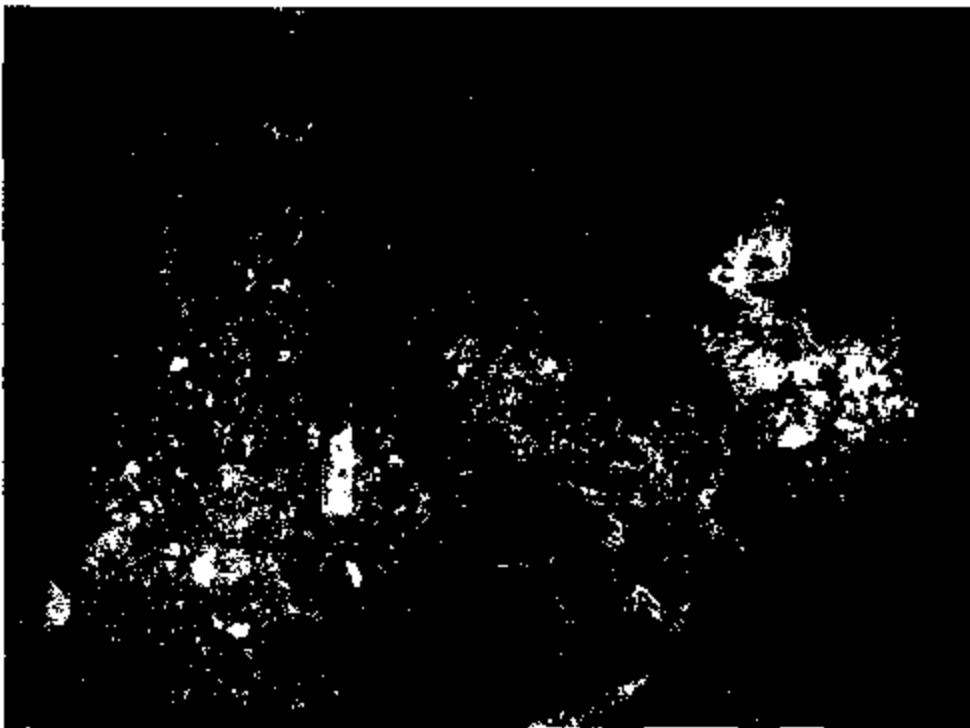
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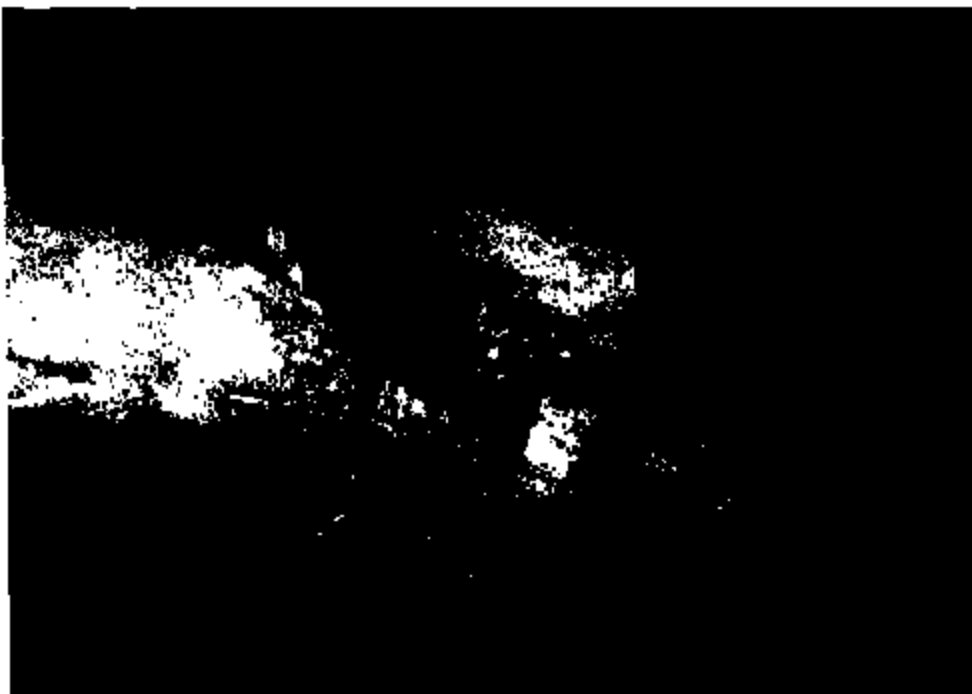
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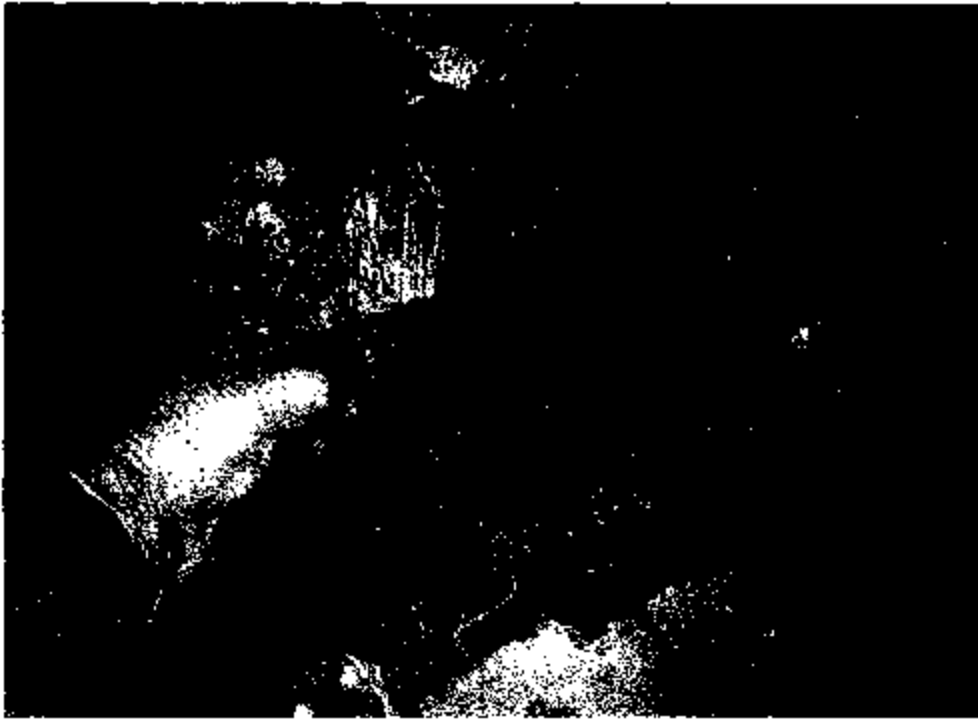
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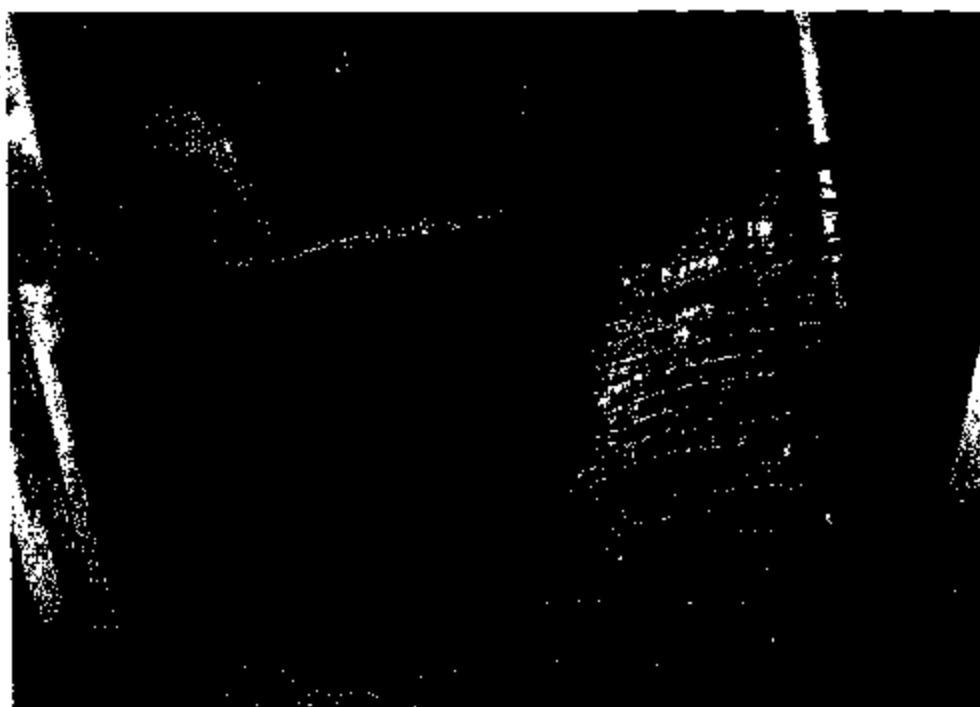


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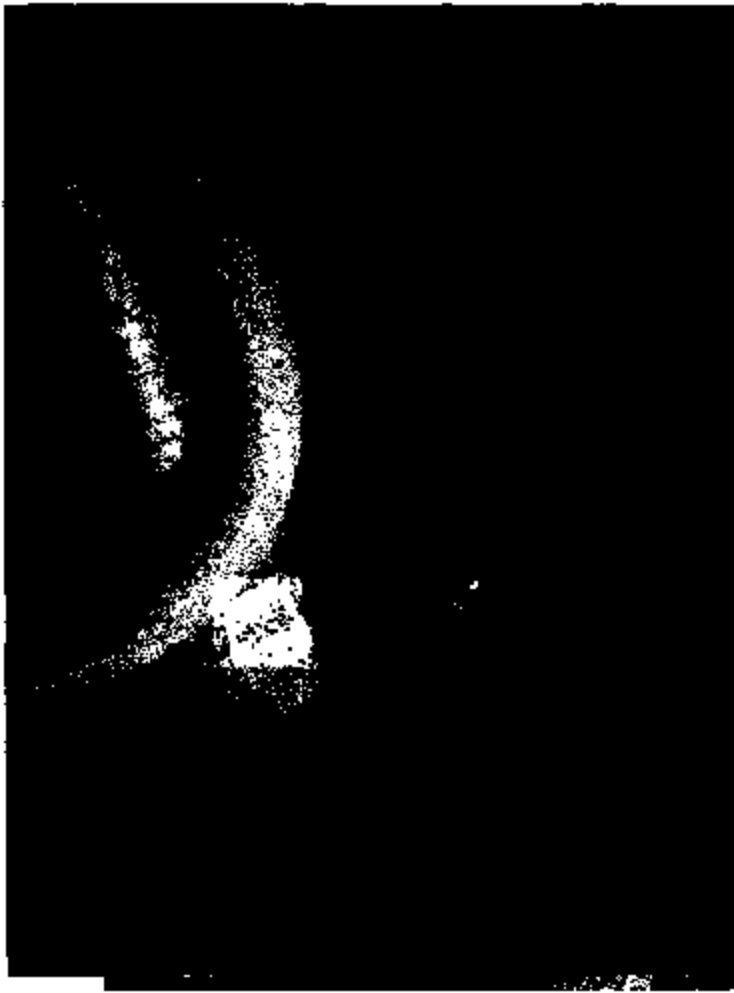




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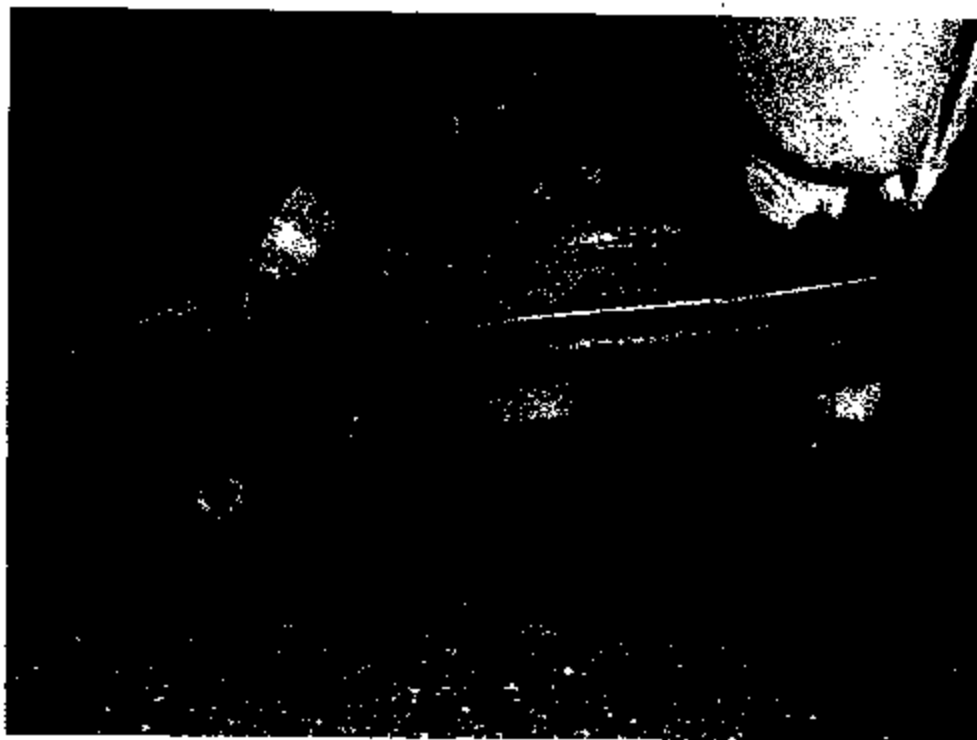


EA05-005-LC-1061





ERR5-005-LC-1583



ERG-005-LC-1664