1992 Grand Marquis Jackson, MS

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Page 3
          THE THE UNITED STATES CLATECT COURT
FOR THE HOUSEMENT DISTRICT OF MISSISSIPPL
SECTION DEVISION
                                                                                            This deposition is taken
                                                                  1
                                                                            pursuant to notice in accordance with the
                                                                  2
3
                                                                            Federal Rules of Civil Procedure for all
                                                                  3
                                                                            purposes allowable.
                                                                  4
                                        5
                       CTV7. SCTTON NO. 3:576VIAMS
 E
                                                                  á
     THE MATTER COMMAND
                                                                  7
                                                                      called as a witness, having first been duly sworn,
        was examined and testified as follows, to-wit:
               DESCRIPTION OF
                                                                      EXAMINATION BY MR. DAVIS:
                                                                  TO
     11
                                                                         Q. Would you state your full name?
                                                                 11
12
     This deposition is being taken at the instance of
the debomber at the officer of
                                                                 12
13
                                                                 13
                                                                                          I'm Gregory Davis, and I
      Machinou, Mil em Jame Li, 1970, et 0:00 4.d.
14
                                                                     represent Ford Motor Company in a lawsuit that's
                                                                 14
         ASDERSONAL THE Plaintiffs:
15
              METER LEWIS, 160.
Diet, Lawis & Giddens, Wild
P.D. Denker 24265
                                                                      been filed by
                                                                 13
d
                                                                      Farm Fire and Casualty Company, and State Farm
              Jackson, No. 1922) (Macorie Silion)
17
                                                                      Mutual Automobile Insurance Company against Ford
             HATRICK F. McAlliston, Eng.
Willisons, McAlliston & Paroless
437 Transmerk Melliston
248 East Emploi Bt.
Jackson, No. 15261 (State Face)
10
                                                                      Motor Company. I take it you have given
                                                                 18
19
                                                                 19
                                                                      depositions before?
2
                                                                         A. Yor, sir, I have.
                                                                 20
         Representing the Defendant:
GREGORY M. DEFIG. GEO.
Devis, once t Williams
198 M. Ergital No., Smite F15
Jankson, No. 18201
11
                                                                 21
                                                                         Q. If at any time you don't understand me or
12
                                                                 22
                                                                      we are not speaking the same terms, please stop me
22
                                                                      and ask are to repeat or rephrase the question.
                                                                 23
24
     Reported by: Petalia Meromoraland, CAR
                 Hetro Reporting Services
Jackson, Kiesissippi 39911
                                                                 24
                                                                     Okay?
25
                                                                 25
                                                                         A. Sure.
                                                         Page 2
                                                                                                                         Page 4
                                                                         Q. What is your current address?
               TABLE OF CONTENTS
 Ι
                                                                  L
                                                                         A. My office i
                                                                  2
 2
                                                                     Ridgeland, Mississippi.
    Style and Appearances......
                                                  1
                                                                  3
    Table of Contents.....
                                                                         Q. That is a copy of a vita that I was
                                                  2
                                                                      provided. Is that your current vits?
                                                  3
 5
    A. I'm sure it's fairly accurate. It might
     Testimony of James Vickers
 б
                                                                      not have covered the last school and the last court
        Examination by Mr. Davis.....
                                                 3
                                                                      appearance. I think that is fairly correct with
    Exhibit 1.....
    Exhibit 2.....
                                                                      the exception of the last court appearance and a
                                                  4
                                                                     school I attended in May of this year.
    Exhibit 3......
                                                 12
                                                                 10
                                                                         O. -What school was that?
    Exhibit 4.....
                                                12
                                                                 11
    Exhibit 5.....
                                                13
                                                                 12
                                                                         A. That was the
12
                                                                                            their annual seminar.
    Exhibit 6_____
                                                                 13
                                                                         Q. Where was that held?
                                                52
    Deposition Concluded......
                                                                 14
    Certificate of Deponent.....
                                                                 13
                                                                         A. Portland, Oregon.
15
                                                53
                                                                               MR, DAVIS: I'm going to attach es
    Court Reporter's Certificate.....
                                                                 16
                                                                            Exhibit 1 the notice of deposition, and
                                                                 17
17
                                                                 18
                                                                            Exhibit 2 the vita that
18
                                                                            just referred to.
19
                                                                 19
                                                                     (SAID WAS MARKED EXCHIBITS 1 & 2)
20
                                                                 20
                                                                         Q. (By Mar. Davis)
                                                                 21
                                                                                                            what did you
121
                                                                     being with you to the deposition today?
                                                                 22
22
                                                                         A. My files that I have accumulated over the
                                                                 23
23
                                                                     last year or year and a half consisting of a report
24
                                                                     of the referenced loss, reports from other
25
```

Page 7 consultants involved in the case, and what I call a A. But these are not a part of mine. When I say these, the ones that we've got listed as venit file 7 3/20/97, I don't have them included in my report. D. A what file? 1 A. Vault. and I believe they are going to be for Owens. O. Would you have taken them or would 5 Q. When you say vanit file, what does that 5 have taken them? 6 6 mean? 7 A. It consists of the rough notes and the 7 I dou't remember. initial instructions. Q. Do you have the negatives to those 8 8 Would those be the initial instructions photographs? 9 9 10 from the person who hired you? TD A. I'll look to see if I can find them, A A. Yes, it should have that, fast review of the negatives that I have, I think I 11 11 Q. May I see your vault file? have four frames that will cover these 20 or some 12 13 I'd like to 15 to 16 of them. Most of what we have here are 13 the same item and they are trying to get the color 14 delete from this file a statement from 14 ■A4 you know, that report is correct at the processing plant. So I think I have 15 15 15 subject to a motion to compel at this what you've asked, yes, 16 17 point. And if the judge grants your 17 MR. DAVES: We would ask that a set motion, I will produce that, but at this of priots be made from this. 18 LS. 19 point I'm not going to produce that, Įβ You want prints made of these four photographs? 20 MR. DAVIS: A one-page document? 20 31 One-page document. 21 A. I think you could look through this and 22 MR. DAVIS: All right. 22 get you a print, because they are of the same 23 number, just a difference in coloration. Q. (By Mr. Davis) | 23 24 through what you refer to as a vault file, I notice 24 Pick out what you that you have some photographs. It appears to be 25 want. We will make a color photocopy. Page 6 Page 8 Let me make sure I understand. 22 photographs, and the photographs have a date Į marked on them that appears to be Merch 20, 1997. are these photographs of the 2 Is that correct? 3 physical evidence that you have at your I doubt if all of them will have that 4 office? date on them. What this is, I have them listed in 5 THE WITNESS: It appears to be, yes. a package as extras. And I know the photographs And is that the ø that are depicting the burned rubble from the fire same physical evidence that was reviewed 7 scene are extras that were taken during my acene 8 by Ford and its expert witness? examination. The ones that are marked 3/20/97, I g THE WITNESS: Yes, think those are photographs that were taken for 10 10 : And they took 11 when he made an examination of the photographs of that same evidence? 16 THE WITNESS: I don't know whether ertifacts taken from the loss. They are not 12 photographs that I have with my report, and I'm not they took photographs, but they had 13 a hundred percent sure that I took them. But I 14 access to it. think that is where they originated, was during All right. 22 15 16 report of the artifacts. Q. (By Mr. Davis) So as I understand it. 16 there are four photographs that were taken, and 17 O. Bartier in this lawsuit I was produced. 17 certain photographs, prints, actually 79 prints. 18 this is four different prints developed from the 18 The photographs that we have that came out of the 19 A. That is what it appears. I will have to vault file, they are not included in the 79 that I 20 look at them real close to see that. What we have 21 received? 21

22

23

24

A. Well, I'm sure that, say, these depicting the fire scene, looks like a bed rail, probably

22

24

25

WZ.

Q. Okay.

done is we have reproduced a number of sets of my

original photographs. And each time if there is

something that they don't like in the processing, they will print mother of the same view,

Page 9 A. Yes, the two pages are. O. Right. Q. And behind those two pages is Evidence. Co you want a print 2 Collection Log? of those four? A. COMMOCL MR. DAVIS: Yes. Aud it indicates that you collected a. We will get you D.C. major from under left front of the motor á copies of all of those. That's no compartment, and number 2 would be electrical. problem. wiring from left side of motor compartment? O. (By Mr. Davis) And this other photograph. is a photograph showing the bed rail of the house. A. Commett 10 Q. The next document are some handwritten. Is it my understanding that is not a part of your notes with 12/8/95 at the top? report, but is a photograph that was taken? A. I think it is going to be a part. I A. Yes. That's the rough aketch of the 12 electrical distribution file for the referenced think we will have additional photographs in here. 14 Let me look through here and see if I can find that 14 loss particular one. In my photograph number 72, I acc 15 MR. MCALLESTER: For the house? this same bed rail, but it is not of the same 16 THE WITNESS: YES. view. So apparently this is a photograph that I 17-Then there's an apparent drawing of a floor plan? took while on scene and did not include it in my 16 A. Connect. 19 19 report. O. Did you precare the actual drawing of the Q. Is there mything significant about that 20 20 21 floor plan? photograph which has to do with the cause of the fire? 22 A I did. 22 A. I can't see anything of interest in the 23 And there is the headwritten drawing of 23 the floor size dated 12/8/95? photograph nor do I remember precisely why I took A. Yes. This is the aketch I made at the that particular abot. Page 10 MR. DAVIS: We would just ask that a ۱ print be movided of that one also. submitted to State Farm. 2 3 3 Sure, we can give

Pege 12 fire score, in which I made the sketch that I MR. DAVIS: We will ask that these 4 documents that are stapled together be you a copy of it. attached as Exhibit 3 to Mr. Vickers' 5 Q, (By Mr. Davis) | 5 description. documents in your vault file appear to be a storage δ You can attach them. invoice for \$60,007 7 as an exhibit to the deposition if you . A. That is correct. 8 want. We are going to object at this Q. A May 7, 1996 letter (9 9 point to the introduction of any of those 10 Houston from you? exhibits into evidence as his report has A. Courect. 11 11: been provided to you already. That's Q. A May 2, 1996 letter to you from 12 12 13 13 A. Contact. 14 ME. DAVIS: We can attach a copy. 14 15 Q. A two-page report with numbers in the 15 (SAID WAS MARKED EXHIBIT 3) bottom right-band corner, 48 and 49, which is the O. (By Mr. David 16 document you have is an Assistament Data and Charge 17 17 report of J Log? 18 A. Correct. 18 19 A. Council. 19 Q. And that is a part of your report, correct, the two-page report of 20 Q. Is this the document that you maintain as 20 all the time that you've worked on the case? 21 A. It is. A. Yes. This is what we put in the file, O. There are some handwritten notes dated 22 and it's an activity log for that date and the December 8, 1995. Would these be notes that you 23 charge for the activities. made based on a conveniation that you had with 24 24 MER. DAVIS: We'd ask this be

Page 11

Page 15 Page 13 attached as Exhibit 4. absolutely nothing to do with this case. Q. (By Mr. Davis) ig tizis just Same objection. 2 (SAED WAS MARKED EXHIBIT 4) your report in bound form with the actual prints 3 Q. (By Mr. Davis) The next document is a attached to it? handwritten document. What is this document? A. Correct. Q. And you have another - This is a number of photographs requested. A. This was a copy that I brought along, 7 Ъу Q. Would the numbers of the photographs which is the same as this, but without the 8 photographs. It just has photocopies of it. correspond to the numbers in the 1 through 79 that Q. What is the total number of pages of your was produced to me? LO 10 report, which is dated April 29, 1996? A. I'm sure they would, yes. 11 П 12 MR. DAVIS: We'd ask that this be 12 A. 50. attached as Exhibit 1. 13 13 Q. And page 50 of that report is an automobile damage consultant's report? Is that 14 Same objection. 15 (SAID WAS MARKED EXEIBIT S) correct? Q. (By Mr. Davis) The next document appears A Ya. 16 16 to be two small pages with handwritten notes on O And that is the report of them? 18 18 A. Correct. A. Correct. 19 19 Q. What is that? O. Did you consider 20 20 A. One of them that's dated 4/12/96 was 21 your conclusions reached in this case? 21 22 A. You. Johnny Masoner, State Farm, telephone number. 1 don't know why this was called in, but apparently I have Exhibit 2, which is your vita, so I will briefly go through some of your background. on that date I had some conversation with Johnny. The second, which is dated 4/24/96 has to do with You are currently married? Page 14 Page 16 the conversation with A. Yes. ettomey, who was requesting a file report. And that would be A. Correct. Q. The next document is dated 2/13/96; is that correct? O. And you have two children? A. Correct. O. Do they live in the Jackson area? O. And could wan read that for us? A. Yes. A. This is a telephone number. 7 "Related that his sister-in-law was O. What are their names now? is the older, and watching a TV program from Canada where they reported several fires in the Mercury Grand. 10 11 Marquia. "Will try to find out the station and. ц Q. Have you bought any new cars in the last date to get better information," two years? 12 12 A. I have. 13 O. After talking with 13 this, did you have any other convergation with him 14 Q. What cars have you bought? or anyone at State Farm regarding his telephone 15 A. A pickup, not a car. O. What kind of pickup was that? call on February 13, 1996? 16 A. Not that I recall. 17 A. Chevrolet. 17 Q. And that is the only car you or your wife 18 You don't want to 38 put his talephone conversation about the has bought, our or truck? 19 20 other fires into evidence? 20 A. In the last two years? MR. DAVIR: Not into evidence. O. Yest sir. 21 A. No. I think I bought a Ford in that You have been given 22 period. 23 copies the newspaper articles, haven't 23 24 24 Q. Was that for you or your wife? VOE? 25 MR, DAVIS: Yes, but they have A. For me.

| | 6/18/98 Cond. | | <u>41</u> |
|----------|----------------------------------------------------|----|-----------------------------------------------------|
| <u> </u> | Page 17 | 1 | Page 19 |
| 1 | Q. What kind of Ford was that? | 1 | A. I have not. |
| 2 | A. I believe it was an '84 Ford F-250, | 2 | Q. Have you relied upon any articles in |
| 3 | four-wheel drive. | 3 | forming your opinions that you may have read |
| 4 | Q. Who insures your vehicles? | 4 | regarding the cause and origin of vehicle fires? |
| 5 | A. Allstate insured the Ford. State Farm | 5 | Let me be sure I |
| 6 | insures two of them. | 6 | understand. Are you relating that to |
| 7 | Q. The name of your business is | 7 | this particular fire or just fires in |
| 8 | Incorporated? | 8 | general? |
| 9 | Alle Batterprises. | 9 | MR. DAVIS: This particular fire. |
| 10 | Q. Is it a corporation? | 10 | A. Not in this particular fire, no. |
| 11 | A. It is. | 11 | Q. (By Mr. Devia) In this case you were |
| 12 | Q. Would you and your wife be the | 12 | contacted by an employee of State Farm regarding |
| 13 | shareholders? | 13 | making a determination of the cause and origin of |
| 14 | A. Yes. | 14 | the fire; in that correct? |
| 15 | Q. Other than you and your wife, are there | 15 | A. That's correct. |
| 16 | any employees of the control of the Euterprises. | 16 | Q. What type relationship do you have with |
| 17 | Incorporated? | 17 | State Fame regarding working as a consultant in |
| 16 | A. I have part-time help, yes, | 18 | determining cause and origin of fires? |
| 19 | Q. Are they consultants or secretarial or | 19 | A. I'm not sure what you're speaking of in |
| 20 | what type of part-time help? | 20 | relationship. They call me and I work for them. |
| 21 | A. The employees that I'm classifying as | 21 | Q. Is it a contract barin? |
| 22 | employees are part-time help, laborers. | 22 | A. No, it is just on an individual basis. |
| 23 | O. What are their names? | 23 | Q. Do you know how many open files you have |
| 24 | A. Are you speaking presently or during this | 24 | now with State Parm? |
| 25 | two-year period? | 25 | A. Open files probably will not be over two |
| \vdash | Page 18 | ┫ | Page 20 |
| 1 | Q. Presently. | lι | or three. |
| 12 | A. One is the second one is Roger | 2 | Q. When you say open, what do you mean by |
|] 3 | Shormaker, and I hire my oldest grandson, | 3 | open? |
| 4 | to do yard maintenance and things around | 4 | A. I mean that I haven't written a report on |
| 15 | the office. | 3 | or haven't worked the scene. I think I have two on |
| 6 | Q. And you have been employed by or working | 6 | the books now that I have to work when my time |
| 1, | and the Enterprises since 1980? | 7 | permits, — |
| 8 | A. I think the enterprise began in about | 8 | Q. So once you-finish your report, you |
| 9 | '85 . | 9 | consider that a closed file? |
| 10 | Quantitation what area do you consider | 10 | A. Yez, sir. |
| 11 | yourself an expert? | u | QDo you know how many closed files you |
| 12 | A. Principally origin and causes of fires. | [2 | have for State Farm that are in litigation? |
| 13 | Q. The origin and causes of fires? | 13 | A, No, I sure don't. |
| 14 | A. Correct. | 14 | Q. Do you have any way of knowing once |
| 15 | Q. And that would be fires involving homes, | 13 | you've done a report whether, I guess, there is |
| 16 | antemobiles, and what other type fires? | 16 | litigation concerning that case or if litigation is |
| 17 | A. Just vehicles in general. I have worked | 17 | terminated? |
| 18 | some fires involving heavy equipment, but the bulk | 18 | A. Usually I'm not aware of that until one |
| 19 | of it is structural fires and vehicle fires, | 19 | day an attorney calls me and says I'm working for |
| 20 | antomobiles and trucks. | 20 | State Farm and we're looking into this particular |
| 21 | Q. You're not an expert in the design and | 21 | case. Most of the time it is a year or year and a |
| <u> </u> | | 22 | half lotes that I'm sum source that there is |

Q. Have you published any articles regarding

22 manufacture of vehicles, are you?

25 the cause and origin of fires?

A. I am not.

22 half later that I'm even aware that there is

25 receive from State Farm per year?

Q. On su average how many eneignments do you

23 litigation going on.

Page 21 Page 23 A. That was later. I think this perticular A. I don't know. I don't keep up with it. loss where there was a bouse and a vehicle. 2 It would be hard to give you a guesstimate on it. involved, two adjusters were assigned to it. Q. You mentioned about your vita, that it did not include the last school you attended and was the vehicle adjuster, and the last trial. Would that be testimony at a e structural part. O. And what did you do after he contacted trial? 5 A. Yes. 7 **900?** 7 Q. What recent testimony have you had that 8 A. Well, on the 8th I drove to the loss and is not included in your vita? conducted an investigation of the scene. 10 A. We were involved in some litigation in 10 Q. Did you make any notes regarding your federal court involving an electric blanket from Sunbeam, who was being sued by - God, I can't A. I drew the electric that you have listed as 12 think of the lady's name now. | Palnhit 3. 13 Q. Did you actually testify at the trial? 14 Q. In Exhibit 3 there is a page that --14 15 could you read to me what it says? 15 A. "December 7, 1997. Q. Were you retained by Sunbann? 16 16 A. No. I was working for Alistate Insurance related that issued was at home. He slept in the 17 opposite end of the house. She in den. She heard 18 19 O. What court was that case held? a noise and went to the door and saw bood of car on fire with fire spreading to calling. This car is a A. Federal court under Judge Barbour. 20 1992 Mercary Grand Morquis. CRASK has had problems Q. Was Allstete a plaintiff? 21 21 became the plaintiff in 22 with electrical at wiring in back seat area, this case. What little I know about it, Allatate ignition switch, alternator." and Sunbeam settled. 24 Q. Who is CRASET Q. When did you testify? 25 A. That's an organization within, I guess. Page 22 A. It was within the last two or three the State Farm Insurance Companies that compile information relating to defects in vehicles. weeks. 2 Q. So after you testified, the case settled? Q. Did you receive any decuments from CRASH? 3 A. No. We lost, was been lost. Alistate A. I did not. Q. So the notes that you have that CRASH has settled their part of it some years back. had problems with electrical at A, B and C, would initiated the suit. that be something that Q. So you had done some work for Allatate in making a fire cause determination? A. Yes. Q. And this is dated December 7th, so it A. That's correct. would have been before you went to the scene; is IO called you to testify on O. And 10 that correct? her behalf? ĮΙ A. Yes. A. Correct. 12 Q. I assume you talked to on the 13 Q. Who represented Sunbeam? 13 telephone? A. I can't think of it now, but I'll get it 14 14 15 15 for you. Q. And then you ectually went to the scene am I correct in saying that 16 16 17 on December 8th? you were first contacted on December 6, 1995, regarding the fire at 12 A. Correct. s home? Q. Did be tell you what problems CRASH had 19 A. Yes. 19 with wiring in the back seat area? Q. And what were you asked to do? 20 20 A. I don't recall if he did. I probably A. To conduct an origin and cause 21 21 would have written it down had he told me more examination of loss. 22 Q. Who contacted you? 23 information. 23 24 Q. And you never saw any documents from 24 25 CRASH regarding wiring in the back seat area, Q. Did you also speak with a

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12

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Page 25 istnition switch or alternator? A. Correct. 2 Q. Do you know how that happened? Q. So other than talking with A. This is something that we find so often December 7th, did you do snything else regarding where the structural of this building has collapsed on the roof of the vehicle. After it becomes hot. the case on December 7th? then it will distort or distend. A. I don't recall anything, Q. And after the taking of the initial Q. So the next thing you would have done is 7 go to the scene on December 8th? photographs of the scene as it existed, what did q A. Correct. you do then? And when you arrived at the scene, who 10 A. Once the scene was documented, then we was present? begin moving the debris in and around the carport A. The person that I carried with me was and documenting those things that we found that 12 who was a helper at that time. would be of interest there. 13 13 wate there or either came there Q. As you were documenting these, were you 14 14 15 abortly after I arrived. It seemed like there was 35 making antes of it or how did you document it? someone else who was either there or came by, but I By photographs. 16 61 17 don't remember who they were. 17 Q. What component parts of the vehicle did. 18 Q. Did either you find separated from the vehicle? come by? A. The thing that was of interest is making 19 19 A. No. the debrie removal around the vehicle, we found 20 20 21 Q. And after you arrived, what did you do? that the motor and pump, which I later learned to be an air leveling device, had burned loose from 22 A. Begun the process of examining the fire 23 the vehicle and was found lying on the concrete **3**4 Q. In the photographs that you took, I take alsh covered with debris. This suggested to me it some of the photographs - do some of the that this came off earlier in the fire and became Page 26 photographs show the condition that it was in when

of interest and prosupted me to take it as evidence. Q. Did you take a photograph of it as you

found it, this motor?

A. I don't recall photographing it in the debris specifically. I think you would have a difficult time getting a shot of it because it was up under the vehicle,

Q. So when you found this, did you find it by raking? 9

A. You sweeping and raking. In fact, we didn't know what it was when we pulled it out.

Q. Who actually found it? You or the other goatlemen that was with you?

A. I don't recall whether would have been the first to gull it out,

Q. And after you found it, what did you do with it?

A. Once finding that there was a considerable amount of durage to that particular item, it was photographed. Just going back to one of your emilier questions, photographs 19 and 20 would depict the general area for which this pump was found, but it doesn't show specifically the pump because of the debris covering the pump.

16 71 18 20 21 23 24 Q. So in photographs 19 and 20, they show a

A. Yes. Before I do any work on the fire scene, I try to document the conditions as I found б Q. I'm going to knok at photograph member 8. I'll hand it to you, A. All right. Q. Does that contempond to your photograph number 8 in your report? 10 11 A. It does. 12 Q. In that photograph there is a person. Who is that person? 13 14 A. That is Q. All right. And that is a photograph 15 showing a view from the rear end of the vehicle. 17 18 A. It's the carpest looking north, which will encompass the rear end of the vehicle, yes. 19 20 O. And would this be the condition of the scene with the carport view when you arrived before 21 22 saything was moved? 2) A. Yes.

In that photograph number 8, it shows

that the roof of the car is deformed?

24

you arrived before anything was moved?

O. And it is resting on part of the frame of the vehicle?

> A. YCL 3

> > O. And what it shows in photograph 30?

Page 31

A. It's the wiring attached to this pump and

Q. Is the wiring as shown in photograph 30 still attached to the vehicle, or is this wiring

that was on the ground found in the debris? A. At the time of the photograph it is not.

attached to the vehicle, but it was embedded in the debris along the left side of the vehicle at the time that I found it, and I raised it to the top of

the fender for photographing.

Q. The photographs that we have which are 1. through 79, were all of these photographs taken on your first visit to the scene, which was December 8, 19957

19 A. No. Photographs 75 through 79 were taken on I believe it is January 5th at Coparts Salvage Yard in Brandon, Mississippi.

Q. So photographs 1 through 74 were taken on 22 December \$th? 23

A. Connect.

Q. If we cate, I want to briefly just go

front passenger's side? A. Yes, It actually covers the left front fender looking into the motor department, and 20 is a close-up of the wheel well area.

view of the vehicle, photograph 19 in particular,

looking from the front driver's side towards the

And in either one of these photographs, you cannot see that actual motor?

A. That is correct.

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 And you don't know who found it, you or the other person who was with you?

A. I don't have any direct recollection of 12 L3 that

14 Q. And I see in photograph 21, it is taken and it appears that all around the vehicle it has been aways or raked; is that correct? lφ

A. That's correct.

18 Are there some parts in front of the vehicle in photograph 21?

A. There are.

O. What garts are those?

22 A. At this particular time I don't recognize 23

24 Q. All right. Were those parts that are in front of the vehicle in that photograph, which is

after the aweeping and raking was done?

Page 32 through the photographs starting with 1, and if you

could tell me what is significant about the

photograph as far as your investigation of the

estago and origin. I take it photograph I is just a picture of the structure as it existed when you

arrived?

Looking from the southeast, yes.

O. Photograph 2?

The structure looking from the northwest,

I believe. Correct.

-11 Fin going to skip through some of them. Photograph 6 has two vehicles that are burned. Was 12 anything significant about this?

A. The burn conditions indicated that the 14 15 fire was communicating from basically the scrib. 16 portheast.

Q. Is photograph 7 a photograph of an auteun4?

19 A. The base of an antenna, yes, sir.

20 Q. And photograph 9, this is a photograph of

the vehicle as it appeared when you errived, 21

correct?

17

A. Context. 23

O. Is this vehicle totally burned? 24 I'm not sure I

Page 30

24

A. Yesi. What we do, in order to clean the mes we have to either move or rotate those items. to get the debris swept out, and then we try to put them back as close as we possibly can to where they

your photograph number 21, were they placed there

Q. Do you have a photograph of the motor that you found, which was placed back in a position as close to where it was found after the area was raked or cleaned?

Are you asking him if he replaced it after it was raked? MR. DAVIS: And photographed?

A. You're speaking of the air gump leveling protor?

Q. (By Mr. Davis) Yes, sir.

18 A. I have a photograph of it, but it is going to be held up above the left front cross member for photographing.

Q. And what photograph number is that?

A. That will be photographs 29 and 30.

Q. Photograph 29 appears to show the motor 23 that we're speaking about, correct?

And the pump, yes.

Pearlie Westmoreland, Metro-Court Reporting Services 957-2092

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| Г | Page 33 | Ī | Page 35 |
| 1 | understand your question. | lι | A. It was burned. |
| 2 | Q. (By Mr. Davis) Is there any other fire | 2 | Q. Was anything attached to the lawn mower? |
| 3 | damage that could have been done to this vehicle? | 3 | A. As for at implements? |
| 4 | | 4 | Q. Yes. |
| 1 5 | far as what we refine during the fire scene | 5 | A. I dida't see any. |
| 6 | evaluations, I would say it is a totally burned | 6 | Q. Does the lawn mower have a battery? |
| 7 | vehicle, yes. | 7 | A. It did. |
| 8 | Q. What is significant about photograph 9 as | 8 | Q. And did you view the battery of the lawn |
| 9 | for as your investigation into the cause and origin | 9 | почет? |
| 10 | of the fire? | 10 | A. I don't specifically recall at this date, |
| 11 | A. Photographs 9 and 10 are documentations | 11 | but I'm more I looked at the lawn mower as a |
| 12 | of the vehicle as found. And you will try to | 12 | potential. And, of course, the battery would be a |
| 13 | encompass the creas in general, so I'm taking 9 | 13 | potential heat sources, |
| 14 | looking at the from left side, and 10 looking at | 14 | Q. And did you make any notes regarding the |
| 15 | the rear and right side. | 15 | potential heat source of the battery and the lawn |
| 16 | Q. Photograph 11, this is a picture of some | 16 | mower? |
| 17 | tools. Were those the tools used to help clear the | 17 | A. I made no notes, no. |
| 18 | area, which on top of a can there appears to be a | 28 | Q. Was the battery attached to anything? |
| 19 | rake? | 19 | A, I don't recall. |
| 20 | A. No. Those tools were apparently there | 20 | Q. Do you recall whether there was a battery |
| 21 | during the fire. | 21 | charger those? |
| 22 | Q. And up near the front passenger's side of | 22 | A. I did not document one, so apparently I |
| 23 | the vehicle is a gas can? | 23 | did not see one. |
| 24 | A. Yos. | 24 | Q. Photograph 16 has two what appears to be |
| 25 | Q. Was any gas in that can? | 25 | plastic begs near the driver's side fender of the |
| Г | Page 34 | | Page 36 |
| 1 | A. It wasn't at the time that I was there. | 1 | vehicle in the front. |
| 2 | Q. Was not? | 2 | A. Cottest |
| ١, | A. Connect. | 3 | Q. What are those? |
| 4 | Q. Did you make a determination as to | 4 | A. They were probably put there for taking |
| 15 | whether this gas can had anything to do with the | 1 | of evidence. |
| đ | fire? | 6 | Q. Do you know what avidence actually went |
| 7 | A. Of course, that's the thing we look at | 7 | into those bags? |
| 9 | first when you know that there is a flammable | 8 | A. I'm sure it is wiring, burned wiring. |
| 9 | liquid in the area. I was told by the Billows that | 9 | Q. Photograph 26, is that Mr. Davis' hand? |
| TO | it had approximately a gallon of gas in it at the | 10 | A. Yes. |
| Ш | time or ation to the fire, and my inspection of it | 12 | O. And what was he trying to show? |

11 time or prior to the fire, and my inspection of it did not indicate it played any appreciable part in the origin or cause of the fire. Q. What happened to the gas that was in 14 15 there? 16 A. It burned. Q. Were any holes in the can where when the gas burned it came out of the gas can? 19 A. There was a hole in the filler tube, 20 Q. In photograph number 15, it shows a view with what appears to be a lawn mower in it? 23 A. That is correct.

112 Q. And what was he trying to show? A. He was trying to group the wires for 13 photographing that came out of the fire wall along. the left rest of the motor compariment. 14 Q. Was there anything significant about 15 those wires regarding your investigation into the 17 cause and origin of the fire? A. They were indicative of heat, 18 considerable heat further to the front of the vehicle which was sufficient to burn the wires 21 into. Q. How much heat would it take to burn wires 22 23 into? 24 A. It should take about 1,981 degrees to 25 melt the copper.

Q. What was the condition of that Iswa mower

when you arrived?

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- Q. In this fire did you make a determination as to how hot it got in terms of degrees?
- A, No.
- 4 Q. But based on that plantagraph which we 5 just looked at, which would be 26, you say it got 6 in excess of 1,981 degrees?
 - A. Yes.

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- 8 Q. Are there any other photographs of any 9 other parts which could indicate to you a 10 temperature that the fire reached?
 - A. In parts of the automobile?
- 12 O. Or the house.
- A. Well, one thing that I looked at was the
 degree of melting of the aluminum window frames.
- 15 That requires temperatures in excess of 1,200
- 16 degrees. An overall view of the structure.
- 17 indicated that there was more heat, as judged by
- 18 the melting of the window frames, around the cast 19 and of the structure than the west end.
- 20 Q. When you say east end, what is on the 21 east end?
- A. The corport, the kitchen, and the laundry
 room.
- 24 Q. In photograph 27 were you trying to show 25 anything in particular?

1 just laid it on the ground and it was taken as

- 2 evidence. Not on the ground, excuso me. It is on
- 3 the curport floor.
 - Q. Photograph 38, you show the filler tube for the gas tank?
 - A. That's correct.
 - Q. And what was significant about this?
- 8 A. We were just trying to document the
- 9 conditions around it. The cap wasn't present in the photograph. It think it was a plastic cap that the meltod.
- 12 Q. Did you make a determination as to 13 whether the gas tank exploded on the car?
 - A. I saw no evidence of that,
 - Q. In telicing with the they thought the gas tank exploded?
- A. They made comments that as they were in
 the carport, they were concerned that the car might
 explode, and they left walking to the road waiting
 for help. And once they were down near the road,
 they noticed that there was some type of an
 explosion that intensified the fire.
- 24 Q. Do you know what that explosion was?
 - A. I don't have any direct knowledge as to

Page 32

- 1 A. Showing the conditions in the extreme 2 Left front component of the motor compartment.
- 3 This is an area that is showing more intense heat
- 4 immingement to the fender,
- 5 Q. When you say impingement to the fender, 6 what do you mean?
 - A. Just fire made contact with the fender.
- Q. In photograph 31, can you tell me what that is showing?
- 10 A. That's the left side of the engine
 11 compartment looking forward, and this is where I
 12 have laid wiring that ran along the left side of
 13 the engine compartment. I guess that is part of
 14 the pump in the background.
- 15 Q. The wiring that you laid on the funder, 16 is that wiring that was found still connected to 17 the vehicle or disconnected?
- 18 A. I'm sure that some of it was connected.
 19 Much of it had been burned loose. I think this is
 20 the same bundle of wiring that we've shown earlier.
- 21 that Mr. Davis is handling which you questioned
- about in photograph 26.
 Q. There is also some wiring shown in

photograph 32?

5 A. I believe this is the same harness. We

- it, but it is probably the filler tube on the car
- 2 barning allowing gas vapors to burn.
- Q. Do you have a photograph of the passenger's side fender of the vehicle looking from
- 5 the inside of the engine compartment towards the
 - cutside?

 A. I have it from the exterior. It is
- covered in 19 to some extent. Also in 21 it is covered to some extent.
- Q. And in photograph 19, exp you tell whether there was impiregement?
- A. Looking at 19, in the right rear you can see some of the paint chips remaining. If you will look at photograph 21, you will see additional base of the paint incrustation still there that wasn't present on the left fender.
 - Q. Can you point that out to me?
- A. Yes, sir. See, we're looking down at the
- 19 lower part of the fender. Well, the rear.
 - Q. To the rest near the door?
- 21 A. Yes. Near the fire wall, we'll say.
 - Q. All zight.
 - A. You this is there. This is paint
- 24 flakes. What we find during the hurning process,
 - where you have a lot of direct flame impingement.

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| | V18/98 Conta | -11. | 21 |
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| | Page 41 | | Page 43 |
| | with intensive burns, the paint is completely off. | 1 | raised the entire structure, putting up the contents |
| ļ | In other areas it just melts, and it will just come | 2 | and artifacts that were there. |
| | up as a scale more or less. |] 3 | Q. At that time had you made a conclusion |
| + | Q. What is this area near the driver's side | 4 | regarding cause and origin of the fire? |
| | which appears to be where the stearing mechanism | 5 | A. The evidence indicated the fire |
| | comes through? | 6 | originated in the automobile. As far as a |
| • | A. That is around the brake booster. | 7 | conclusion as to the exact cause, I had not. We |
| ļ | Q. Would that be the same type of paint | 8 | weighed beavily upon the input of |
| | chipping that we would see? | 9 | that this was where they saw the fire |
| • | A. Yes, str. | Ĵτσ | burning, and then the evidence that we documented |
| | Q. The other photographs appear to be | [1 | seemed to support the fire communicating from that |
| | documentation of the contents of the home in the | 12 | area. But I was of interest in the electrical |
| | post-fire condition? | 13 | pump, the electrical components there, and that was |
| | A. Yes. As I go through the fire, we | 14 | taken. And of course, the next step was to give it |
| • | photograph it room by room, and sometimes we will | 15 | to |
| | bring in close-ups of individual contents that's | 16 | Q. After December 8th, did you go back to |
| | present or recovered during the debris and raking. | 17 | the score where the house is located? |
| | Q. In photograph 72 it shows near the bottom. | T8 | A, I did not. |
| • | left-hand curren of the paragraph two what appear | 13 | After December 8th did you talk with |
| • | to be containers, metal containers? | 20 | regarding what you saw |
| | A. Correct. | 21 | at the socae? |
| | Q. What were those? | 22 | A. I don't have anything documented as to |
| | A. I'm not sure that I remember precisely | 23 | reporting back to the later would have |

next day or soon afterwards and just discussed with him what we found on the scene and of course to get permission to go ahead and get a consultant involved in evaluating the electrical system. Q. After your December 5th inspection, do you remember talking with with any concerns about the lawn mower that was located under the carport? A. I have no recollection of that, Q. So with respect to the next action taken 10 on this investigation after December 8th, what did you do? A. Well, I have reported the vehicle was

talked to him sometime the day of the fire or the

12 examined at CoParts by 13 and myself. 14 And what was the date of that examination? 15 A. I have it listed as January 5th. Q. That would be 1996, correct? 17 A. Contest. 18 Q. So at the January 5, 1996 inspection, 19 that would have been you and 20 CoPerts to look at the vehicle? 22 A. That's correct.

O. And also at this time you had certain

A. The evidence I had taken from the fire

DATE?

24

think they had painted at some point and time or this was remains of something that they had done in their house as far as painting or cleaning of the Structure. Q. Also in photograph 74 I see what appears to be in the center at least four cars, two large and two smaller containers? A. Correct. Q. Would those also be some sort of painting aupolics? A. These are the same containers that we've just looked at in 72. The two smaller ones seen't 11 shown, but the other two are. Q. What room was this located in? A. I believe they are in the south side of 15 bedroom 3. I don't have them documented on the aketch, but that is the notation given. After your December 8th — strike that. 17 16 On December 8, 1995, other than what we've gone over, you arriving at the scene, taking photographs, raking, taking additional photographs of the vehicle and the house, do you remember doing anything else in your investigation? 23 A. No, nothing but what we've just talked

about. We documented the scene. We took the

debris off the floor in the curport area, and we

what I was told, but in talking to the

going to

| Г. | 2 1 2 2 5 Conta | | |
|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Page 45 | | Page 47 |
| ļ١ | scene, I had them in my possession, but I don't | 1 | Q. (By Mr. Davis) Regarding the fire that |
| 2 | think he examined those on that date. | 2 | occurred at the grant residence on December 6, |
| 3 | Q. Did he take those with him? | 3 | 1995, you were unable to make a determination as to |
| 4 | A. I believe he made his examination at my | 4 | the specific cause and origin of that fire; is that |
| 1 | office of those artifacts taken. I'm looking at | 5 | correct? |
| 6 | his report to see if he says — he doesn't say and | 6 | A. Well, you're using the term "cense and |
| 17 | I have no direct knowledge as to whether he took | 7 | origin." You're talking about two separate |
| 8 | them or examined them at my office. | 8 | things. The origin I was certain had originated in |
| 9 | Q. Do you know if you were present when he | 9 | the left side of the engine compartment. I felt |
| 10 | examined the motor? | LD | more strongly the left front quadrant. |
| 11 | A. I don't have any direct knowledge or | п | The actual cause, I was extremely suspicious |
| 12 | recollection of it. The photographs that we've | 12 | of being an electrical fault, simply because of the |
| 13 | locked at and talked about earlier, I believe I | 13 | information that the car had been parked for |
| 14 | took them. And if that was so, it would have been | 14 | approximately 11 and a half hours. As far as the |
| 15 | in my office and my presence. | 15 | exact remon for the fault, I did not, no. |
| 16 | Q. Did you make any videotape recordings of | 15 | Q. So if I understand correctly, you were |
| 17 | any examination by you or any other consultant? | 17 | able to reach a conclusion as to the origin of the |
| 18 | A. No. | 18 | fire? |
| 19 | Q. So after January 5, 1996, what did you do | 19 | A. You're using the term "reached a |
| 20 | next? | 20 | conclusion." |
| 21 | A. I don't remember what the next date we | 21 | Q. Olkany. |
| 22 | became involved. I guess this is when | 22 | A. Yes, I had accepted that the origin was |
| 23 | was contacted. | 23 | there. Conclusion to me means when you bring all |
| 24 | We are going to | 24 | the facts together and you get a summary. |
| 25 | object to my questions about. | 25 | Q. All right. Let me see if we can talk in |
| Г | Page 46 | Т | Page 48 |
| 1. | <u> </u> | | |
| 1 1 | at this point airtil the judge rules on | l | the same terms then, |
| 2 | at this point until the judge rules on your motion. | i 2 | the same terms then. A. Okay. |
| 1 | - - | I - | • |
| 2 | your motion. | 2 | A. Olany. |
| 2 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to | 3 | A. Olay. Q. With respect to the origin of the fire, |
| 2 3 4 | your motion. MR. DAVIS: And I reserve the right | 3 4 | A. Olany. Q. With respect to the origin of the fire, you were able to make a determination or provide an |
| 2 3 4 5 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding | 3 4 5 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? |
| 2 3 4 5 6 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding. investigation in the event the judge | 2 3 4 5 6 | A. Olany. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. |
| 2 3 4 5 6 7 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding. investigation in the event the judge rules that I can. | 2 3 4 5 6 | A. Olany. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the |
| 2 3 4 5 6 7 8 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with | 2 3 4 5 6 7 8 | A. Olary. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? |
| 2 3 4 5 6 7 8 9 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? | 2 3 4 5 6 7 8 9 | A. Olary. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. |
| 2 3 4 5 6 7 8 9 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I | 2 3 4 5 6 7 8 9 | A. Olary. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fare, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation |
| 2 3 4 5 6 7 8 9 10 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding. investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. | 2 3 4 5 6 7 8 9 10 | A. Olany. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by *********************************** |
| 2 3 4 5 6 7 8 9 10 11 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Canse | 2 3 4 5 6 7 8 9 10 | A. Olary. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by the electrical evaluation which is |
| 2 3 4 5 6 7 8 9 10 11 12 13 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Cause Determination for State Farm Issurance Company. | 2 3 4 5 6 7 8 9 10 11 12 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by security attached to your report as pages 46 and 49 there is a report from which is dated Jamesry 24, 1996? |
| 2 3 4 5 6 7 8 9 10 11 12 13 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Canse Determination for State Farm Insurance Company. A. Oksy. | 2 3 4 5 6 7 8 9 10 11 12 13 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by section attached to your report as pages 46 and 49 there is a report from which is dated Jamesry 24, 1996? A. That's correct. |
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| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Cause Determination for State Farm Insurance Company. A. Okay. Q. Is this a copy of the report and conclusion that you are referring to, which has photocopies of prints attached to it? A. That seems to be it with the exception of | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | A. Olay. Q. With respect to the origin of the fire, you were shie to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by sectional attached to your report as pages 48 and 49 there is a report from which is dated Jamery 24, 1996? A. That's correct. Q. And in his report in paragraph number 3, he states that the compressor motor was evaluated? A. Correct. |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Cause Determination for State Farm Insurance Company. A. Oksy. Q. Is this a copy of the report and conclusion that you are referring to, which has photocopies of prints attached to it? A. That seems to be it with the exception of page 50. | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by security attached to your report as pages 46 and 49 there is a report from which is dated Jamesry 24, 1996? A. That's correct. Q. And in his report in paragraph number 3, he states that the compressor motor was evaluated? A. Correct. Q. He says the end plate was removed from |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Cause Determination for State Farm Insurance Company. A. Okay. Q. Is this a copy of the report and conclusion that you are referring to, which has photocopies of prints attached to it? A. That seems to be it with the exception of page 50. | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by *********************************** |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | your motion. MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Cause Determination for State Farm Insurance Company. A. Oksy. Q. Is this a copy of the report and conclusion that you are referring to, which has photocopies of prints attached to it? A. That seems to be it with the exception of page 50. Q. And page 50 is a second concept? A. It is. | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by the same attached to your report as pages 48 and 49 there is a report from the dated James 24, 1996? A. That's correct. Q. And in his report in paragraph number 3, he states that the compressor motor was evaluated? A. Correct. Q. He says the end plate was removed from the compressor and it was found that maited aluminum from the compressor cylinder was puddled |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | your motion. 'MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Cause Determination for State Farm Insurance Company. A. Okay. Q. Is this a copy of the report and conclusion that you are referring to, which has photocopies of prints attached to it? A. That seems to be it with the exception of page 50. Q. And page 50 is the report of attach. MR. DAVIS: We're going to attach. | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by secured attached to your report as pages 46 and 49 there is a report from which is dated Jamery 24, 1996? A. That's correct. Q. And in his report in paragraph number 3, he states that the compressor motor was evaluated? A. Correct. Q. He says the end plate was removed from the compressor and it was found that melted aluminum from the compressor cylinder was puddled in the bottom of the crank case? A. Correct. |
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| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 | your motion. 'MR. DAVIS: And I reserve the right to take his deposition after that time to get details regarding investigation in the event the judge rules that I can. Q. (By Mr. Davis) After this situation with what did you do next? A. After receiving a report from him, I submitted a report and conclusion. Q. I have a document which is Fire Cause Determination for State Farm Insurance Company. A. Oksy. Q. Is this a copy of the report and conclusion that you are referring to, which has photocopies of prints attached to it? A. That seems to be it with the exception of page 50. Q. And page 50 is manufactured to attach this to the deposition as Exhibit Number | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 | A. Olay. Q. With respect to the origin of the fire, you were able to make a determination or provide an opinion as to where it originated? A. Yes. Q. But with respect to the cause of the fire, you were not able to reach a conclusion? A. That's correct. Q. With respect to the electrical evaluation done by secured attached to your report as pages 46 and 49 there is a report from which is dated Jamery 24, 1996? A. That's correct. Q. And in his report in paragraph number 3, he states that the compressor motor was evaluated? A. Correct. Q. He says the end plate was removed from the compressor and it was found that melted aluminum from the compressor cylinder was puddled in the bottom of the crank case? A. Correct. |

| | nes Ateres of 1918 | 3, II 5; 2 | <u> </u> |
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| | Page 49 | 1 | Page 51 |
| ļ١ | Q. In order to remove it, he would have to | 1 | that were used. |
| 2 | take something apart on that compressor, correct? | 2 | Q. So if the second had not looked at this |
| 3 | A. It sounds that he did, yes. | 3 | vehicle, then based on your examination, this |
| 4 | Q. And in the condition that you have it | 4 | sentence would not be in your report as far as that |
| 5 | now, is it put back together? | 5 | it is possibly around the alternator terminal? |
| 6 | A. Mr. Davis, it's been looked at so many | 6 | A. Correct. |
| 7 | times, I don't really know what the conditions are | 7 | Q. There are instances where the damage |
| 8 | now, but I don't remember myone reassembling it. | 8 | that's caused by the fire itself can prevent a |
| 9 | Q. This is consect? | 9 | person from making a determination as to the cause |
| 10 | A. Correct. | 10 | of the fire; is that correct? |
| 11 | Q. Where is he currently employed? | 111 | I object. You're |
| 12 | A. He is a fire consultant. | 12 | asking him to speculate at this point. |
| 13 | Q. Was he at one time employed at | 13 | You can answer if you can. |
| 14 | Mississippi State University? | 14 | A. Yes, there are conditions where what you |
| 13. | A. Yes. He is retired from being a | 15 | feel and the evidence indicates caused the fire. |
| 16 | professor there. | 16 | that you will not be able to hold in hand and say, |
| 17 | Q. Was he a professor in electrical | 17 | "Yes, this is it," and this is because of the |
| 18 | engineering? | 18 | excessive damage done in most total burns. |
| 19 | A. He was. | 19 | Q. (By Mr. Davis) Would the fire that |
| 20 | Q. Do you know how many years he was a | 20 | occurred on December 6, 1995, to the |
| 21 | professor at Mississippi State in electrical | 21 | property be considered a total burn? |
| 22 | auginecring? | 22 | A, Yes, |
| 23 | A. I think he bired on there sometime in the | 23 | MR. DAVIS: That's all I have at |
| 24 | late 60'a. | 24 | this time. |
| 25 | Q. And in his conclusion it says, "After a | 25 | I don't have any |
| Г | Page 50 | П | Page 52 |
| 1 | close inspection of the burned vehicle and samples | 1 | questions, |
| 2 | from the burned vehicle, it is my professional | 2 | No questions. |
| 3 | opinion that there is no evidence which | 3 | · |
| 4 | conclusively indicates the ignition source of the | 4 | * * * DEPOSITION CONCLUDED * * * |
| 1 5 | fire was associated with the electrical system." | 5 | |
| 16 | A. That is what he said. | 6 | |
| 7 | That's a partial | 7 | - |
| 8 | reading of what he said, correct? | 8 | |
| 9 | MR. DAVIS: There is one other | 9 | |
| 10 | acolence in there, | 10 | |
| 11 | Q. (By Mr. Davis) In your report on page 4, | 11 | • |
| 12 | you have a conclusion, which the last contence | 12 | |
| 13 | says, "The more probable cause for the fire was an | 13 | |
|]14 | electrical failure possibly around the alternator | 14 | |
| 15 | terminal." | 15 | |
| 16 | A. Correct. | 16 | |
| 17 | Q. With respect to the alternator terminal | 17 | |
| LB | having anything to do with the cause of the fire, | 18 | |
| 19 | you did not make that determination; is that | 19 | į |
| 20 | correct? | 20 | ! |
| 21 | A. That was made by | 21 | |
| 22 | Q. So that is not your determination from | 22 | |
| 23 | your investigation of the vehicle, the house, or | 23 | |
| 24 | anything to do with this fire? | 24 | |
| 25 | A. I was using input from the consultants | 25 | |
| | | | |

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| - 1 | | | | | | | ı | | | Ę | | | 1 | | |

Pearlie Westmereland, Mixto Court Reporting Convince 957-2092

ė.

<u>VITA</u>

RIDGELAND, MISSISSIPPI

BET EDUCATE.

PERSONAL DATA

in Webster County, near Eupora, Mississippi.

Married to the former Two daughters,

EDUCATION

-59,

HILITARY SERVICE

Volunteered for a 24 month enlistment in the United States Tourse April, 1956.

Earned meritorious promotions and honorably discharged with the rank of Corporal, April, 1958.

EMPLOYMENT DATA

March, 1985: Self-Reployed, MOY LOCATED IN RIDGELAND, MS. MADISON,

Pall Sepester, 1981: Taught a class in Arson and Explosives at the



Mississippi, Hattiesburg, MS.

July 1, 1980: Employed by

April, 1960-July, 1980:

M,

1958:

SPECIAL TRAINING

STATE OF MISSISSIPPI PIRE ACADEMY:

October 6, 1989: Fire and Arson Investigation, 24 hrs.

October, 1988: Fire and Arson Investigation, 20 hrs.

November, 1987: Idvanced Arson, 20 hrs.

May, 1987: Electrical Fire Causation, 5 hrs.

November, 1986: "Arson Problem in Mississippi," 24 hrs.

October, 1985: Advanced Fire Investigation Techniques, 20 hrs.

October, 1984: Fire Investigation Seminar, 28 hrs.

November, 1983: Arson Investigation Seminar, 24 hzs.

January, 1980: Arson Detection, 12 hrs.

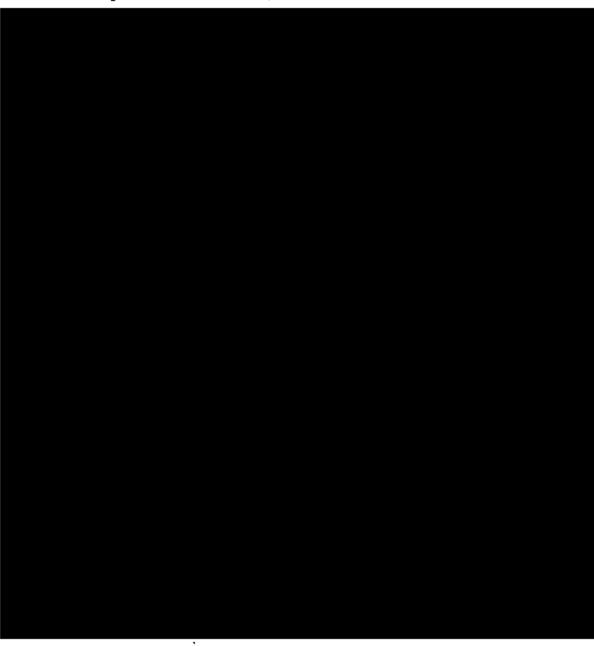
September, 1978: Southern Fire Investigator School, 24 hrs.

September, 1977: Southern Pire Investigator School, 16 hrs.

April, 1977; Southern Fire Investigator School, 18 hrs.

OTHER SCHOOLS:

Fire Investigators Association, 20 hrs.



COURT TESTIMONY

AS EXPERT WITNESS

FEDERAL COURTS

- November 13, 1995: Company, Bossier City, LA., Judge Don Walters.
- November 1, 1995; Transport v. State Parm Fixe and Casualty Company, New Orleans, Ll., Judge Patrick Clark.
- January 9, 1995: State Farm vs. Federal Court, Jackson, MS, Judge Barbour.
- October 3, 1994: The Company of C
- December 13, 1993: Whirlpool Corporation, Federal Court, Lafayette, L1.
- January 11, 1993: V. Chubb Insurance Co., Vestern District of Louisiana, Monroe, LA.
- November 10, 1992: vs. Sanb-Scania of America, Inc., Bastern District of Logisiana, New Orleans, LA, Judge Mitchell.
- July 6, 1992: V. State Farm Insurance Company, 5th Federal District Court, Lake Charles, La, Judge Edwin Hunter.
- October 15, 1991: The Committee of all vs. Saab-Scania of America, Inc. Rastern District of Louisiana, New Orleans, LA, Judge Adrian Duplantier.
- August 19, 1991: et al vs. Amana Refrigerator, et al, Southern District of Mississippi, Jackson, MS, Judge Tom Lee.
- Pebruary 3, 1990: www. v. State Para Fire and Casualty Company,

Northern District of Mississippl, Oxford, MS

- January 17, 1990: ____et al vs. Mississippi Valley Gas Company, et al, Jackson, MS, Judge Tom Lee.
- May 2, 1989: May 2, State Farm, Southern District of Mississippi, Judge Wingste.
- July 5, 1989: Morthern District of Mississippi, Clarksdale, MS, Judge Glen H. Davison.
- September 14, 1987; Walle V. Kansas City Fire and Marine, Federal Court, New Orleans, LA, Judge Louis Moore.
- September 15, 1986: v. State Parm, Western District of Louisiana, Monroe, Li, Judge Walters.
- August, 1986: V. State Farm, Pederal Court, Jackson, MS, Judge William Barbour.
- September 16, 1985: v. State Farm, Federal Court, Shreveport, Ll Judge Thomas Stagg.
- August 8-10, 1984: Wattonvide Insurance Company, Federal Court, Biloxi, MS, Judge Joe Fish.
- July 22, 1983: V. Mission National Insurance Co., Federal Court, New Orleans, LL, Judge Peter Beer.
- March 28, 1983: v. Hartford Insurance Co., Federal Court, New Orleans, LA, Judge Cassibry.

STATE OF MISSISSIPPI

- July 8, 1996: Tord Motor Company, Bankin County Court, Judge Samuel Richardson, Brandon, MS., Cause \$95-1152.
- May 22, 1996: __________v. Levis Barnes, Jefferson Davis Circuit Court, Prentiss, MS. Cause \$4145-2.
- September 11-12, 1995: *** V. Carrie Whitfield, Coahona Circuit Court, Clarksdale, MS., Judge Smith.
- May 8-12, 1995: et al, v. Mississippi Valley gas, at.

- al, Hinds County Circuit Court, Jackson, MS, Judge Gibbs.
- April 3-6, 1995: Manual Court, Tupelo, MS, Judge Barry Ford.
- April 7, 1994: v. James Moore, Hinds County Circuit Court, Jackson, MS, Judge Chet Henley.
- February 3, 1994: V. Cleveland Auto and Electric, Bolivar County Circuit Court, Cleveland, MS, Judge Thomas.
- November 29, 1993: William v. Hedary, Lee County Circuit Court, Tupelo, MS, Judge Garner.
- September 16, 1993: Market Medical V. State Farm, Hinds County _Circuit Court, Jackson, MS, Judge Chet Henley.
- December 1992: Zeros V. State Farm, Harrison County Circuit Court, Biloxi, MS.
- March 16, 1992: Court, Iuka, MS, Judge Frank Russell.
- May 15, 1990: County Circuit Court, Columbus, MS, Judge Lee Howard.
- August 28, 1989: Allstate v. Market M
- February 24, 1989: ________. State Farm, Harrison County Circuit Court, Gulfport, MS, Judge Jerry O'Terry:
- July 11, 1988: Works, Lower V. Fuller Sheet Metal Works, Inc.,
 Hinds County Circuit Court, Jackson, MS.
- January 13, 1988: V. Garner Realty, Inc., Hinds County Circuit Court, Jackson, MS, Judge William Coleman.
- December 2, 1986: ________. State Farm, Tishomingo County Circuit Court, Inka, MS, Judge Frank Russell.
- November 25, 1986: Court, Cleveland, MS, Judge Blzy J. Smith.

JAMES VICKERS

- June 10, 1986: Marzison County Circuit Court, Biloxi, MS.
- January 16, 1986: Martin v. Allstate Insurance Co., Tishosingo County Circuit Court, Tuka, MS, Judge Wicker.
- November 5, 1985: Allstate V. Lee County Cizcuit Court, Tupelo, MS, Judge Garner.
- July 13, 1983: State of Mississippi v. Oven L. Harden, Desoto County Circuit Court.
- 1982: V. American States Insurance Company, Minds County Chancery Court, Jackson, MS, Judge Paul Alexander.
- 1978: State of Mississippi v. Court, Judge Reuben Anderson.
- 1978: State of Mississippi v. Jackson, MS.
- 1977: State of Mississippi v. Preliminary Hearing, Jackson, Ms.

LOUISIANA DISTRICT COURT

- November 4-5, 1993: v. State Farm Insurance Company, Bastrop, LA. Eastern district Court, New Orleans, LA, Judge Patrick Clark.
- April 15-16, 1992: Lanier Electric Company, et al, 9th Judicial District Court, Bapides Parish, Alexandria, LA, Judge Ross Foote.
- May 30, 1990: State of Louisiana v. West Carroll Parish,
 Oak Grove, LA, Judge Glenn Roberts.
- R. Franklin, State Farm, Cosmos Communications and Maryland Casualty Co., 4th Judicial District Court, Ouachita

JAMES VICKERS

Parish, LA.

July 24, 1986: ______ et al v. Edward Jones, 7th JCD., Catahoula Parish, LA., Judge Glenn Grienov.

Pebruary 16, 1986: State of Louisians v. Judge John F. Pant.

June 22, 1984: W. Zurich American Insurance Co., Bossier Parish, LA, Judge Graydon K. Kitchens,

March 12-15, 1984: State of Louisiana v. March 12-15, 1984: State of Louisiana

MEMBERSHIPS

Mississippi Fire Investigators Association.

International Association of Arson Investigators.

National Fire Protection Association.

CERTIFICATION

Certified Fire Investigator: By the Mississippi Chapter of the International Association of Arson Investigators.

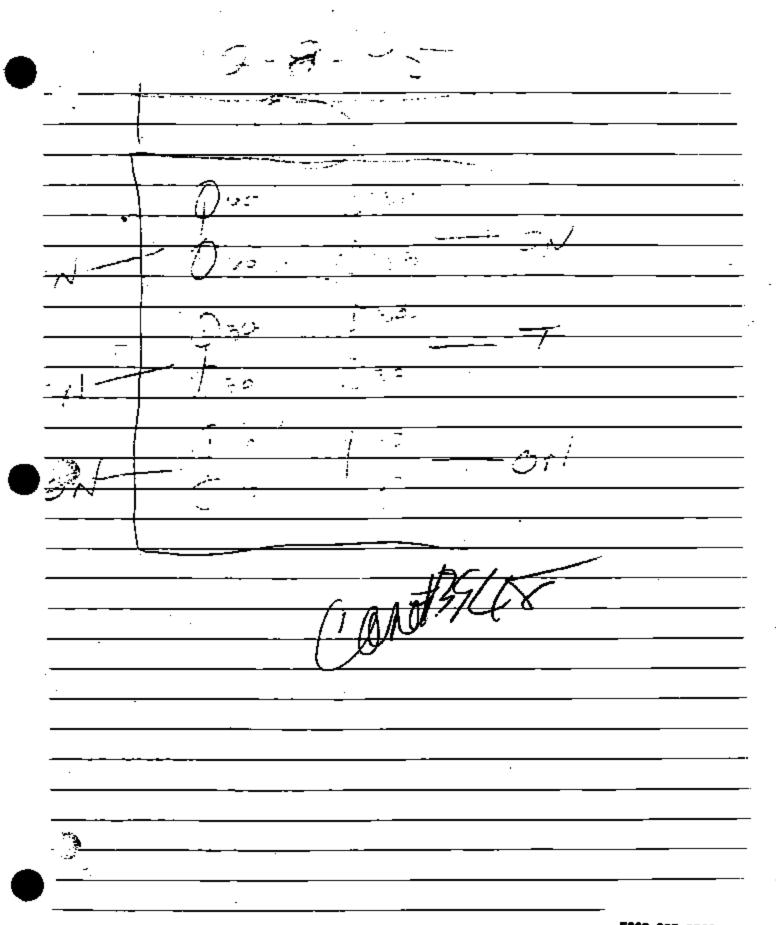
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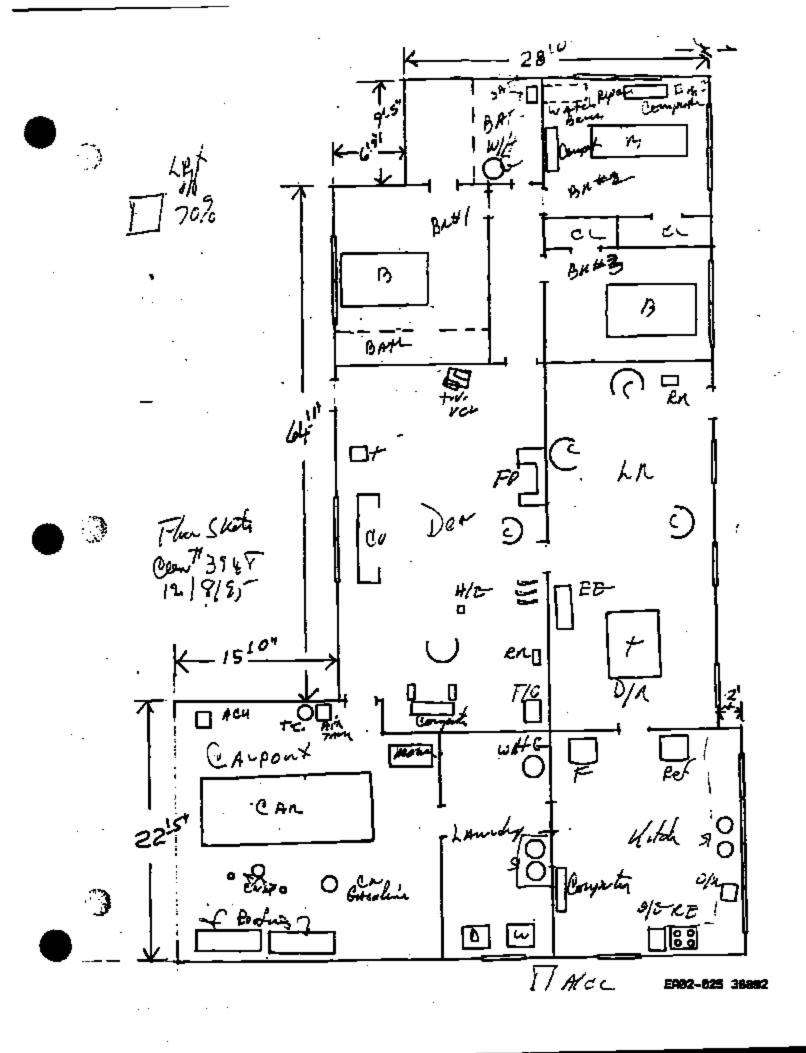
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EVIDENCE COLLECTION LOG

| CASE # | CASE #3948 | CLIENT: | STATE FARM | |
|--------|------------|-------------|------------|--|
| | | | | |
| nime. | 12/8/1994 | | | |

| EVIDENCE A | DESCRIPTION | DISPOSITION |
|------------|---------------------------------------|-----------------|
| , e.c. | D. C. MOTOR, PROS UNDER LEFT FRONT OF | NOTOR COMPARTME |
| 2 | ELEC. WIRING, FROM LEFT SIDE OF MOTOR | COMPARTMENT |
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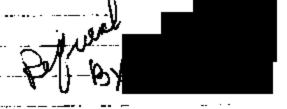
E002-025 36883

| | ENTERPRISES OF PAUT? AND CHARGE LOG STOCK # M M /3 C4-9 |
|-------------------------------------------------------|----------------------------------------------------------|
| | ENTERPRISES 00 / # MM/3C4-9 |
| | AND CHARGE LOG |
| CASE | 6-95 |
| CLIÉNT STORE HOUNG | INSURED |
| 10, Rox 3810 Meludian, 005 38303 | Classical III and a |
| REQUESTED BY MOCOLO SOLLATION | PHONE W H |
| PHONE WEOD 144 0954H 693 2785 | CLAIM# |
| FIREMEN | DISCOVERED BY |
| PHONE WH | PHONE WH |
| CODE FR: FIRE SCENE, TR: TRAVEL RW: REPORT WHITING, D | EP. DEPOSITION CRIT COURT COM COMPRIANT |

INVIPH: INTERVIEW/PHONE, INVIP: INTERVIEW/PERSON, BA: EVIDENCE ANALYSIS, ES: EVIDENCE STORAGE, AST: ASSISTANT, INC: MISC/COST, PD: PER DIEM, MI: MILEAGE, PM: PHOTOGRAPHS, SA: SAMPLE

| DATE | CODE | HR. | INFORMATION - COMMENTS - EXPENSE | CHAR | GE |
|---------------|------|-----------------------------------------------|--------------------------------------------|---------|----------------|
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| 12/5/55 | 11 | 5 | Inv | 250 | 00 |
| , , , | FS | 33/4 | 9m 5 | 243 | .7 <i>s</i> |
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| 128/16 | ρų | 1. | Jac . | 65 | 00 |
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| 3/20/2 | Con | 1/2 | - Meeting w/ PAT 3 SAY | 127 | 50 |
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| Photos 1 | 20. | |
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| 12 | _ | - ··· <u>-</u> |
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| 17 | | • • • · · · |
| 18 | | |
| 19 | 32 | |





FIRE CAUSE DETERMINATION

POR

STATE FARK INSURANCE COMPANY POST OFFICE BOX 3810 MERIDIAN, MS 39303-3810

OF

HOUSE/VEHICLE PIRE LAWRENCE PIERCE 569 PIERCE ROAD COLLINSVILLE, MS

BY

RIDGELAND, KS

CASE \$3948 CLAIM CLAIM DECEMBER 8, 1995



CONTENTS

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| AUTOMOBILE DAMÁGE CONSULTANT'S REPORT: | 50 |

NTERPRISES, INC.

FIRE SERVICES 215 INDUSTRIAL COVE RIDGELAND, MISSIBSIPPI 39157

(601) 856-8903 (601) 826-6016

April 29, 1996

Client: State Fare Insurance Co.

P. C. Box 3810

Meridian, MS 39303

re: House/Auto Fires Lavrence Billov

569 Plerce Road Collinsville, MS

Attn:

Mr. Malcolm Houston

Case 13948

Claim

FIRE SCHOE/VEHICLS EXAMINATION/CONCLUSION

On December 8, 1995, and again January 5, 1996, at your request, I examined the referenced loss, in an attempt to establish the origin and cause for the fire. Information given indicated the fire occurred December 6, 1995, around 1:00 a.m., with the insureds,

Information given reflected as being asleep in the western end of the house, and watching television in the den, near the carport. If its theard a frying sound, then a burning sound and other noises. She first thought someone was breaking in, and was reluctant to open the door, but she soon opened the door, and say the left front tire of the Mercury, parked in the garage, burning. It this time, she notified her husband and they both witnessed the fire burning around the left front tire, and under the automobile. They tried to extinguish the fire, by pouring water on the tire, to no avail. The

State Farm Insurance Company Case #3948 April 29, 1996 Conclusion Page 3

substantiating the origin of the fire as being near the eastern end of the structure. The Buick and Toyota, parked in the rear yard, southwest of the garage, confirmed heat communicating from the northeast, in the area of the garage.

In interior examination, where the debris was examined and removed in the garage, revealed that the heavier burning occurred in the motor compartment of the Mercury. This type of localized burning is associated with the origin of the fire. We evidence was found to indicate the gasoline tank on the car or the five gallon container suptured.

The interior of the structure was raked, raising all remaining content parts. There was supporting evidence that the house was fully furnished, with the normal furnishings found in a home, including electronics and computer components. During the raking of the debris, the electrical components were also raised. In examination of these electrical components revealed all parts of the system had been damaged by varying degrees of heat and flame contact. Even though damaged by the fire, I found no conclusive evidence of an electrical failure which would have caused the fire.

An examination of the LP gas system, including the tank, visible piping and appliances, was conducted. This examination revealed the tank was OFF, and the gauge registered approximately 70 State Farm Insurance Company
Case #3948 April 29, 1996

Conclusion Page 2

fearful that the car would explode, left the garage and went down the driveway, to wait for help. Soon afterward, there was an explosion around the garage, causing the fire to intensify. When asked, the second are certain that the fire came from the left front portion of the Mercury, and not the riding lawn mover parked nearby. There was a five gallon container, with approximately one gallon of gasoline, on the garage floor near the right front of the Mercury. The gasoline tank on the Mercury had just been filled with approximately twenty gallons of gasoline. The Morcury was purchased as a demonstrator, with about 25,000 miles on it, and at the time of the loss, there were approximately 70,000 miles on it. They had experienced no problems with the automobile, other than having to replace an airconditioning compressor clutch back in the summer. The car was last driven approximately one mile on the day before the fire, and had been parked in the garage around 1:30 p.m., before the fire. There were two other cars, a Buick and a Toyots, parked in the rear yard, southwest of the garage, which were later damaged by the fire.

An examination of the loss clearly places this to be a total in a structure built on a conventional/slab foundation, with brick exterior siding, aluminum framed vindows, wooden doors and a shingled roof. The heavier melting to the aluminum window frames around the eastern and suggested the fire was most intense here, State Farm Insurance Company Case #3948 April 29, 1996

Conclusion Page 4

percent of capacity. Neither the gas furnace or water heater showed any evidence of failure to relate to the cause of this fire.

As there was clear evidence the fire originated within the motor compartment of the Mercury, parked in the garage, wiring samples were taken along the left side of the motor compartment, as well as a small motor, which had burned loose and fallen on the concrete under the left side. These samples were taken for future potential evidence.

CONCLUSION

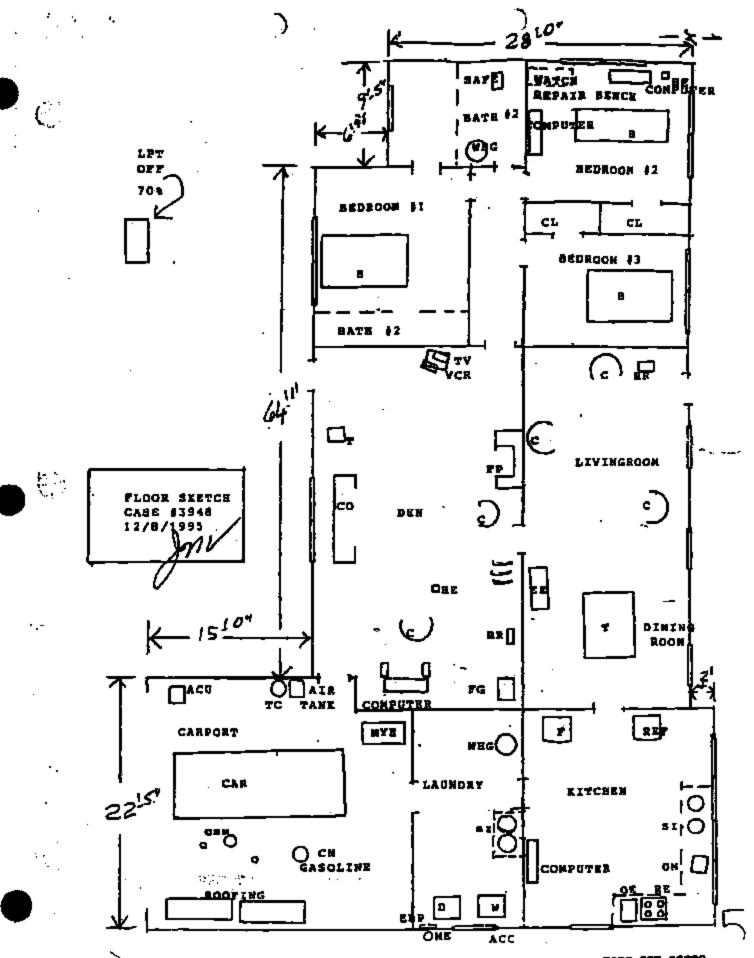
Upon conducting an examination of the fire scene, and considering the information furnished by the reports of Dr. an electrical engineer, and who conducted examinations of this loss, it is my opinion that the origin for the referenced fire was in the motor compartment of the Kercury, parked in the garage. The more probable cause for the fire was an electrical failure, possibly around the alternator terminal.

Respectfully submitted,

TRE SCENE ANALYST

/pv

ph 16



ERB2-025 36902

JAMES VICKERS ENTERPRISES

SKETCH LEGENO

| AE | APPLIANCE/EQUIPMENT | нк | HEATER/KEROSENE |
|----------|--------------------------------|-----------|---------------------------------|
| ACC | AIR CONDITIONER COMPRESSOR | Ĺ | LAMP |
| ACU | AIR CONDITIONER UNIT | Ĩκ | |
| ACO | ACCESS OPENING | Ĩ | IRON |
| 8 | BEO | . [8 | IRON IRONING BOARD |
| ac | 80X/CAROBOARO | LPT | |
| 84 | 80X/METAL | ME | METER/ELECTRIC |
| BYC | BICYCLE | MG | ME TER/GAS |
| Č | CHAIR | MYE | |
| CAB | CABINET | OFE | |
| CP | CHEST OF DRAWERS | 0E | OYEN/ELECTRIC |
| CH | CHIFFONIER (CHIFFOROBE) | 0G | |
| СНИ | CHIMNEY | OM | OVEN/MICROWAVE |
| ÇL | CLOSET . | PIA | |
| ČLO | CLOTHING | 28 | PAPER BOOKS |
| CK | CLOCK | REF | |
| CM | COFFEEMAKER ' | RE | RANGE/ELECTRIC |
| CNP | CONTAINER/PLASTIC | RG | RANGE/GAS |
| co | соисн | RR | RADIO/RECORD PLAYER/ |
| ō | DRYER · | | STEREO . |
| ÐΕ | DESK | SHM | |
| DR | DRESSER | SHW | |
| DW | DISHWASHER | 51 | |
| EDP | ELECTRICAL DISTRIBUTION PANEL | SM | SEWING MACHINE |
| EE | EXERCISE EQUIPMENT | ST | STAIRS |
| F | FREEZER | STO | STOOL/OTTONAN |
| FA | FAN/ATTIC | I | TABLE |
| FB . | FAN/BOX | . TC | TRASH CONTAINER |
| FO | FAN/OSCILLATING | TCP | TRASH COMPACTOR |
| FC | FILE CABINET | <i>TO</i> | |
| FLP | FLOWER POT | TRC | |
| FP | FIREPLACE | 77 | |
| FE FG | FURNACE/ELECTRIC | VCR | |
| | FURNACE/GAS HEATER/ELECTRIC | KHE A | WASHER WATER HEAFER/ELECTRIC |
| HE HG | HEATER/GAS | WHG | WATER HEATER/GAS |
| HW. | HEATER/WOOD | M8 | WEIGHT BENCH |
| | NEW LEW L BANK | #6 | ACTOM BEACH |

| ф- | CEILING LIGHT |
|----------|-------------------|
| 窝 | FAN: CEILING |
| \$ | ELECTRICAL SWITCH |
| 4 | ELECTRICAL GUILET |
| 0 | ELECTRIC SHORTS |
| Δ | ELECTRIC TRON |
| <u> </u> | VALUM TLEANER |

GUNS

LOW CHARRING

HOLES BURNED IN FLOOR

WHITE SPALLED CONCRETE

SAMPLES

CASE . 3948

| PHOTO | ŧ | J | |
|-------|---|---|--|
| 7 | _ | | |

hotos # a # i how the burne; tructure, lock rom the north, and southeast.



X



PHOTO #____

Shows the electrice and electrical difficultion panel.

РНОТО # 4



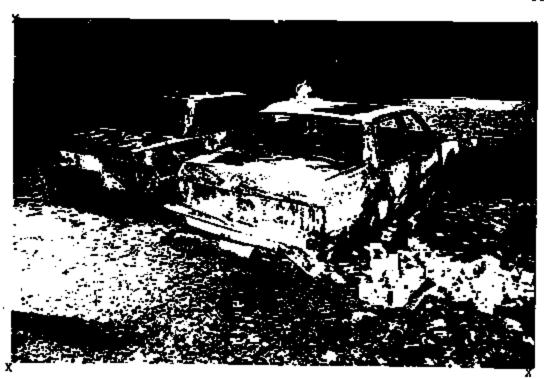
hows the LF gas ank, with the alve OFF and the auge registerin; Oh of capacity.

PHOTO # 5

thou two automo tles,a fluick a Toyota, look; the fronts ;



SROLO 1 6



PROTO 1__7

Shows the base a TV ancenna a aluminum windo at the west en of the atructs.

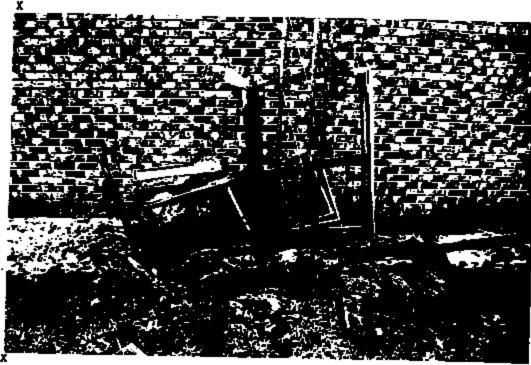


PHOTO # 8

X

Shows the carps: with the burned Mercury inside.



PHO**T**O #__9__

PHotos #9 & #10 show the burned Mercury, looking at the front, leside, rear and right side, resupectively, as for

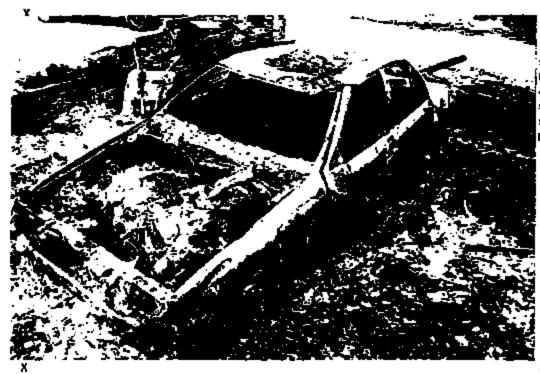


PHOTO # 10



CASE # 3948

PHOTO 4___11

Photos #11 a 1:1 ahow the condi-Clons along the east side of the carport, looking north and south, after the debtis

РИОТО # 12

Y

Х

X

EA82-825 36989

CASE 1___1948

PRIOTO 4___13_

Shows the right side of the but ed Marcury, in relation to the gaseline can.

PHOTO 1_ 14

X
Shows the right
end of the gassline tank on the
burned Mercury.



X

Х

EA02-025 36910

CASE |______3948

PHOTO # 15

Thotos \$15 a \$16 ahow the burned conditions along the west side to the carport, after debris remained. Looking normal south.

РКОТО **|**_ 16

¥

Х

EA82-825 35911

14

PHOTO ↓ 17

Photos #17 a #15
how the burned
conditions to tr
fronc fenders.
looking from the
left and right
ildes, respect:



PHOTO 1_ 18



CASE 1___1948

РНОТО <u>‡ 19</u> Х

Photos #19 & #1 show close-ups the left from: f ser and wheel.

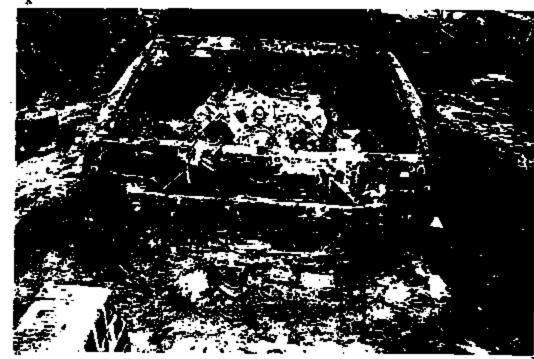


PHOTO | 20



PROTO # 2:

Photos #21 & #1. Ahow the burned Hercury, looking to the front, and close-up of the foctor.



PROTO # 22



CASE | 3949

PIIOTO J 23

Photos [2] (
*)4 show
the burned
conditions
along the
right and let
sides of the
motor comparment, lookir:
to the rear.

IOTO # 24

18

CASE 1 3948

PROTO # 27

Photos #27 & #1. show the burned conditions to the left side of the enginer compartment, with a close-up of the electric motor for the ABS.

X

PROTO # 28

X

Х

20

EA02-025 36917

X

х

v

PHOTO # 25 ____

Photos #25 A #14 show the conditions of the bil ed electrical willing in the letter rear of the moticompartment.

PHOTO 1 __26

.

,

x

EA82-025 35916

CASE 1 3948

PROTO 1 29

Photos #29 s #3? show the electrimotor for the a: pump, once it wipulled from the floor under his left front part of the motor cot partment.

NOTE IN PHOTO 1: THE BEAD ON THE ELECTRIC WIRE.

PHOTO # 30

X

ER02-025 38918

21

CASE 4 3948

PHOTO # 31

Photos #31 & #11 show the electriwiring harness, which ran along the loft-side of the motor compa; ment.

HOTO # 32

..

22

PHOTO # 33

Photos #33 & #14 show the inter: round the left lash and driver seat, basically a found, and with debris removed the debris removed.



PHOTO **₽** 34



CASE | 3948

PROTO # 35

shows the right lash, in the erof the front par enger seat.



PHOTO #

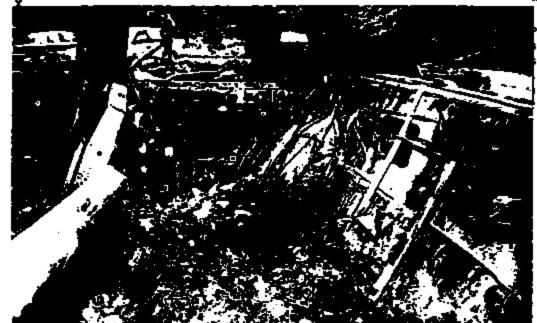
X

X

E982-025 38821

X

PROTO # 36



hotos #36 & #3 how the rear g lenger seat, it ind to the right and left side, espectively.

PHOTO |<u>37</u>_



CASE # 3948

PROTO | 38

Shows the fall; ube for the co



PROTO \$ 39

X Shows the launds room, looking south.



X

PHOTO 4 40

Photos \$40 & a show the configuration, position or photogram

PROTO # 4:

X



CASE !_

PHOTO !

ctons are laundry re around the heater.



PHOTO 1_41

hows the base caponent for a



20

PROTO #__44

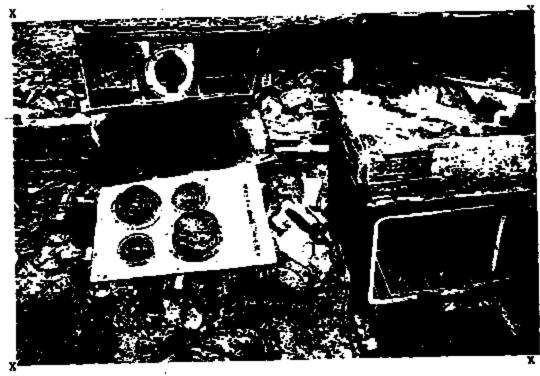


Photos \$44 g = show the coni tion in the cone then, Looking north, princily as found, with the wal, pushed and the debris sifted.

РНОТО 4 45

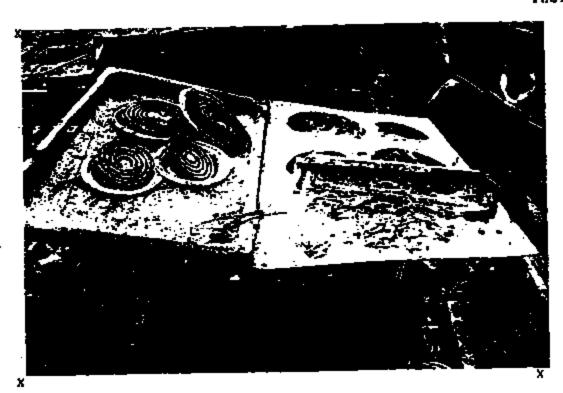


PHOTO # 46



Photos #46 & , show the rang. top, the vent and oven, postioned for phographing, and with the cont. for the range exposed.

PROTO ! 47



PROTO # 48

Photos #48 4 is show the condition around to compressors for the refrigers and freezer.

X

PROTO # 49



PROTO \$ 50

Photos \$50 \$;
show the cond;
tion in the d;
ingroom, lock;
north, as for;
and east, afte
the debris har
been sifted.





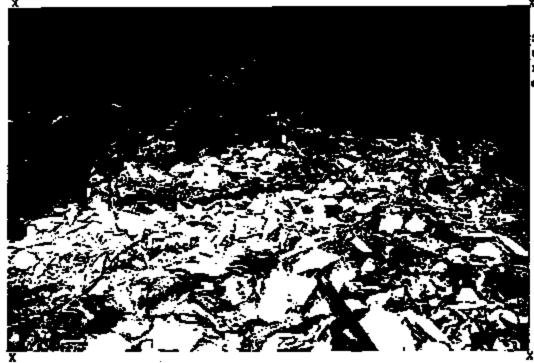
Shows the tree mill, shown es let in photos #50 4 #51.

X

РНОТО [_____53

Shows the meta. extension bars for a dining table.





Shows the cond tions in the I ingroom, look: east.

PROTO # 55



Shows the conditions in the detree, looking east.

CASE 1 3948

PHOTO #_ 56

Shows three quant and a B0 gun a the central quantum furnace.

X

PBOTO # 57

Shows an elect:
heater and save
al pieces of
electronics, s:
of which are be
lieved to be
parts of a computer.



X

35

PHOTO 1 28

Shows the den area, looking west.



PHOTO | 59



Shows a TV, wand other electronics and controls at the wand of the livingroom.

CASE #____ 3948

X

PHOTO | 60

PHOTO #____

X

X

РИОТО

5;



Photos #6; & #
show the cond:
tions in bedr:
#i, as found,
looking south
and after deb:
had been rake:

PHOTO 0<u>62</u>



PHOTO # 6:

Photos #63 & r show a campircook stove and electronics. found in bedray



PROTO # 64





Photos 163 & a show a gas water heater and safe in the general area : the bathroom.



HOTO # 66

40_



Photos \$67 & show the cond.
tions in bedr:
\$2, looking
north, as four
and after det:
was sifted.

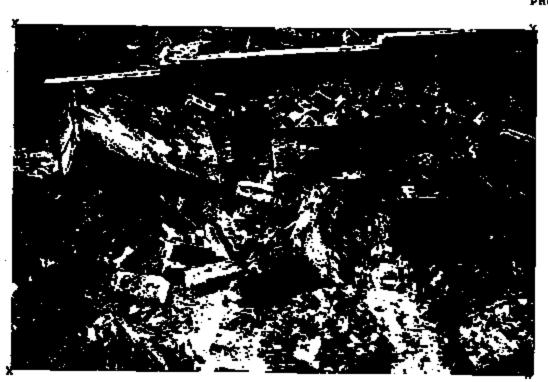






Photos #69 & a show computer components and watch bench and electric heater, found along the west side of bedro: #2.

PHOTO # 70



PROTO | 71



Phocos 47; & . Show the cond: tions in bedra #3, looking north, as four and after the gepsre nas 2:-

PHOTO | 72



Shows electroics and a box fan, previous, shown in the background of photo #72.



PHOTO ₽<u>74</u>

Shows weveral metal gentains. end books, four in the debris at the south end of bedroom #5.

44

CASE # 3948

PHOTO 4 _____ 75

Shows the Mercalookint at the front, after being raised at Coparts Salvage

| 100 mg | | • | | |
|--------|--------|---|--------|--|
| | | | tion . | |
| | | | | |
| N gr | | | - | |
| | 1576 g | | _ | |
| | | | | |
| × | 1, | | | |

PROTO I

X

X

45

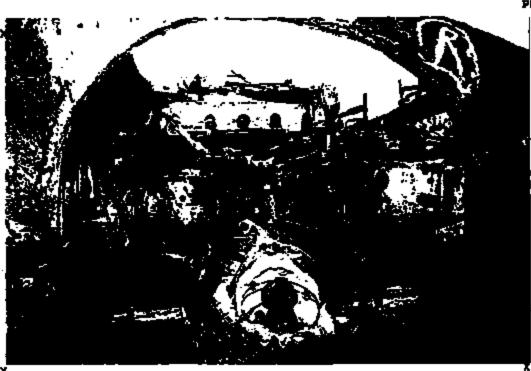
X

Photos \$76 s = Thow the Merc. Fround the fro Jeff and right Theels.



x

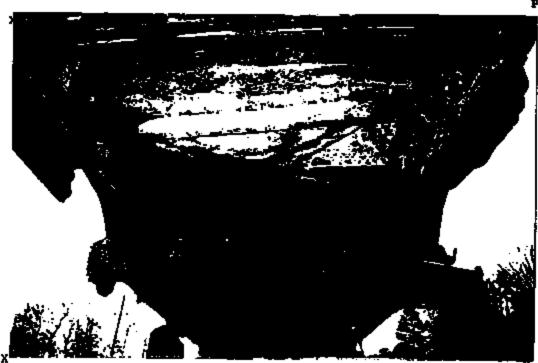
PHOTO | 77



PIIOTO 1 78

photos \$78 s shows the Merctaised, looking from the rear and a close-up of the gas can-

PHOTO # 79



JOHN K. OWENS, PH.D., P.E.

Poet Office Box 36 Starkville, MS 39760 Telephone: (601) 323-8882

Fax: (601) 323-8001

Date:

January 24, 1996

Claim Rep.:

Malcolm Houston

Client

I**nsured:** Claim No.:

Ridgeland, MS

Re.:

Automobile Fire

Attention:

40.44

Case: 3948

770

Insurance Company: State Farm

File:

F96-002

ELECTRICAL EVALUATION

On Jamuary 5, 1996, a trip was made to the COPART Salvage Yard in Pearl, Mississippi, for the purpose of inspecting and evaluating the electrical system in a bouned Mercury Marquis automobile. The vehicle was moved from Row C-133 to the front of the yard for evaluation. The COPART stock number was MM 1304-95, initial content was present and assisted in the impection.

The vehicle was a total burn, and the fiberglass hood was burned away. The inspection of the interior of the burned vehicle indicated that the fire came from the engine compartment. The dash bad collapsed away from the fire wall of the vehicle. Melted copper witing was noted in the interior and in the engine compartment. In the engine compartment interest bining of metal in the driver's side wheel well was noted. The interior bining indicates interest heat in the area where the air suspension system compressor __ and its motor mounted.

The interior bining indicates interest heat in the area where the air suspension system compressor __ and its motor mounted.

The interior bining indicates interest heat in the area where the air suspension system compressor __ and its motor mounted.

On James 22, 1996, the component-motor, identified as Sample 1, was evaluated. The end plate was removed from the compressor, and it was found that maked aluminum (from compressor cylinder) was puddled in the bottom of the cranketes. The motor was separated from its housing and inspection falled to reveal any pre-fire failure in the motor. Inspection of the motor-compressor did not indicate that the motor was powered when it was burned. Packaged with Sample ! in separate bags were a screen, a small DC motor, a solenoid and caramic substrate. All of these itsus were victions of the fire. Also, Sample 1 included a bag of melted/fixed copper wire, which indicates the high temperature in the engine compartment.

This report is furnished to Jumes Vickers Enterprises and becomes the property thereof.

Release of this report to any other individual or agency is solely the responsibility of

James Vickers Enterprises.

Ro.: Case No. 3948 January 24, 1996 page 2

Sample 2 consisted of wiring from the left side of the engine compartment, along with connectors and a solenoid. All of these items were victims of the fire.

CONCLUSION

After a close inspection of the hunted vehicle and samples from the hunted vehicle, it is my professional opinion that there is no evidence which conclusively indicates the ignition source of the fire was associated with the electrical system. The change was so extensive that evidence of electrical invovement could have been obscured by the fire.

John K. Owens, Ph.D., P.E.





