| A MM DD | YYYY Delete NFIRS -1 |
|--|--|
| FDID * State * Incident Date | 2010 1 10-0003802 000 X Change Basic ** Station Incident Number * Exposure * No Activity |
| B Location* | Indicate that the address for this incident is provided on the Wildland Fire Census Tract - B "Alternative Location Specification". Use only for Wildland fires. |
| X Street address 516 W | STADIUM BLVD |
| In front of | Street Type Surtix |
| Rear of Apt./Suite/Room Ci | NN ARBOR MI 48104 - State zip Code |
| Directions | rections, as applicable |
| C Incident Type * | Midnight is 0000 |
| 111 Building fire | Check boxes if Month Day Von Un Min Soc Local Option |
| Incident Type | same as Alarm ALARM always required |
| D Aid Given or Received* | Alarm * 04 13 2010 01:41:09 Shift or Platoon Platoon |
| 1 Mutual aid received 2 Automatic aid recv. Their FDID Their | X Arrival * 04 13 2010 01:47:40 E3 |
| 3 Mutual aid given | CONTROLLED Optional, Except for wildland fires Special Studies |
| 4 Automatic aid given 5 Other aid given Their | Controlled Local Option |
| 5 Other aid given N None Their Incident Number | Last Unit Last Unit Last Unit Last Unit Last Unit Last Unit Last Unit Last Unit Last Unit Last Unit Special Special Special Study ID# Study Value Study Value |
| | CZCGZCC CONTROL CONTRO |
| F Actions Taken * | G1 Resources * G2 Estimated Dollar Losses & Values [V] Check this box and skip this |
| | Check this box and skip this section if an Apparatus or Personnel form is used. LOSSES: Required for all fires if known. Optional for non fires. None |
| Primary Action Taken (1) | Apparatus Personnel Property \$, 200, 000 |
| 12 Salvage & overhaul | Suppression 0008 0024 Contents \$, 065, 000 |
| Additional Action Taken (2) | EMS PRE-INCIDENT VALUE: Optional |
| 51 Ventilate | Other Property \$, 200 , 000 |
| Additional Action Taken (3) | Check box if resource counts include aid received resources. Contents \$, 065, 000 |
| Completed Modules H1* Casualties | |
| Fire-2 Deaths In | juries N None NN Not Mixed |
| X Structure-3 Fire Service Service | 001 1 Natural Gas: slow leak, no evauation or HarMat actions 20 Education use |
| X Fire Serv. Cas5 Civilian | 2 Propane gas: <21 lb. tank (ss in home BBQ grill) 3 Gasoline: vehicle fuel tank or portable container 40 Residential use |
| EMS-6 HazMat-7 H2 Detector | 4 Kerosene: fuel burning equipment or portable storage 51 Row of stores |
| Wildland Fire-8 Required for Confined | Fires. 5 Diesel fuel/fuel oil:vehicle fuel tank or portable 58 Bus. & Residential |
| X Apparatus-9 | 7 Motor oil: from engine or portable container 60 Industrial use |
| Personnel-10 2 Detector did not al | ert them 8 Paint: from paint cans totaling < 55 gallons 65 Farm use |
| | 0 Other: Special HazMat actions required or spill > 55gal., 00 Other mixed use |
| J Property Use* Structures | 341 Clinic, clinic type infirmary 539 Household goods, sales, repairs 342 Doctor/dentist office 579 Motor vehicle/boat sales/repair |
| 131 Church, place of worship 161 Restaurant or cafeteria | 361 Prison or jail, not juvenile 571 Gas or service station |
| 162 Bar/Tavern or nightclub | 419 X 1-or 2-family dwelling 599 Business office 429 Multi-family dwelling 615 Electric generating plant |
| 213 Elementary school or kindergarten | 439 Rooming/boarding house 629 Laboratory/science lab |
| 215 High school or junior high 241 College, adult education | 449 Commercial hotel or motel 700 Manufacturing plant 459 Residential, board and care 819 Livestock/poultry storage(barn) |
| 311 Care facility for the aged | 459 Residential, board and care 819 Livestock/poultry storage(barn) 464 Dormitory/barracks 882 Non-residential parking garage |
| 331 Hospital Outside | 519 Food and beverage sales 891 Warehouse |
| 124 Playground or park | 936 Vacant lot 981 Construction site 938 Graded/care for plot of land 984 Industrial plant yard |
| 655 Crops or orchard | 946 Lake, river, stream |
| 669 Forest (timberland) 807 Outdoor storage area | 951 Railroad right of way 100kup and enter a Property Use code only if you have NOT checked a Property Use box: 100kup and enter a Property Use code only if you have NOT checked a Property Use box: |
| 919 Dump or sanitary landfill | 961 Highway/divided highway |
| 931 Open land or field | 962 Residential street/driveway 1 or 2 family dwelling NFIRS-1 Revision 03/11/99 |

City of Ann Arbor

| K1 Person/Enti | ty Involved | Business name /if appl | inable) | | · [] - ' | |
|---|--|--|--|---|--|---|
| Check This Box if same address as incident location. Then skip the three duplicate address lines. | Mr.,Ms., Mrs. First 516 Number Post Office Box MI 48104 | W STADIUM Street or High | R MI | Schlagheck Last Name ANN ARBOR City | Area Code | Phone Number Suffix BLVD Street Type Suffix |
| More people inv | State Zip Code olved? Check th | is box and attach | Supplemental I | Forms (NFIRS-1S) a | as necessary | |
| K2 Owner Same as | person involved? ck this box and skip of this section. | Business name (if Appli | | | | Phone Number |
| Check this box if same address as incident location. Then skip the three duplicate address lines. | Mr.,Ms., Mrs. First Number Post Office Box MI 48104 State Zip Code | Name Prefix Street or Highw | way L apt./Suite/Room | Last Name ANN ARBOR City | 1 | Suffix Street Type Suffix |
| L Remarks Local Option 04/13/2010 07:15 Dispatching: | :22 ETAYLOR | | | | | |
| All AAFD units w dispatch informe structure. Engi 11 and BC12. He construction str Six's leader lin was done to find within 20 to 25 as well. | d responding ne Six arriv avy flames a ucture was r e in prepara flames comi | units that a red first right and smoke coming eported int the tion of extingung out of the f | neighbor re in front o g from the e initial s wishing the first story | ported flames f the downtown front of a two ize up. FF Lu fire, as a warear window. | and smoke n units, To story ord ukosavich p alk around Downtown | ower 11, Rescue dinary oulled Engine the building units arrived |
| Engine Three, Enutility shut down second half of the | n, and assur | ing that there | assisted w was no ext | ith extinguish ensions of the | ment, vent | ilation, reaching the |
| BC12 called the | fire under c | ontrol at 02:40 |):49. | | | |
| investigated. | use of the f | iginated withir ire is undeterm | n the front nined at th | side of the u is time, but i | unit, based is still be | l on flames upon sing |
| Building Dimension | ons: | | | | | |
| L Authorization | | | | | , | |
| 124 Officer in charge | | OR, ELLEN | LT Positi | OF Assign | nment | 04 13 2010 Month Day Year |
| Check Sox if X 124 same B Officer Member making rep In charge. | | OR, ELLEN | LT Positi | on or rank Assign | ment ! | 04 [13] [2010] Month Day Year |

Narrative:

04/13/2010 07:15:22 ETAYLOR

Dispatching:

All AAFD units were dispatched to 512 W. Stadium Blvd for a structure fire. Central dispatch informed responding units that a neighbor reported flames and smoke coming from the structure. Engine Six arrived first right in front of the downtown units, Tower 11, Rescue 11 and BC12. Heavy flames and smoke coming from the front of a two story ordinary construction structure was reported int the initial size up. FF Lukosavich pulled Engine Six's leader line in preparation of extinguishing the fire, as a walk around the building was done to find flames coming out of the first story rear window. Downtown units arrived within 20 to 25 seconds after Engine Six, in which cross lays were pulled off of Engine Six as well.

Engine Three, Engine Four, and Ladder Five assisted with extinguishment, ventilation, utility shut down, and assuring that there was no extensions of the fire were reaching the second half of the duplex, 514 W. Stadium.

BC12 called the fire under control at 02:40:49.

Origin:

It appeared that the fire originated within the front side of the unit, based on flames upon arrival. The cause of the fire is undetermined at this time, but is still being investigated.

Building Dimensions:

The building consisted of two units, a duplex, approximately 24' x 36'. The unit where the fire started, 516 W. Stadium, was a complete loss estimated at \$250,000. Note that the fire address was actually 516 W. Stadium not 512 W. Stadium which was the dispatched address.

The secondary unit, 514 W. Stadium, received smoke damage, especially on the first floor and basement levels. It has been estimated at \$15,000 of damage. This unit has been reported as an exposure since it has a different address.

On Scene / After Fire Control Information:

The neighbor, Michael Giacchetti, returned home from the Necto Night Club to find a glow in his neighboring duplex. He knew that the unit did not have electricity or gas, so he investigated closer to hear a smoke detector going off. He then kicked the back door twice with no avail of entry to then trying the knob which opened the door. He then saw a blanket on fire located on the pull out couch in the front living area. He grabbed the blanket and flipped it to put out the flames, but stated that it was still smoking. He then went back to his adjoining unit to get his wife and kids out of his unit. He called 911 immediately to report the fire. When he came out with his wife and kids, flames were shooting out of the front window. The wife told her husband that someone was staying next door. Mr. Giacchetti then continued to scream up to the second floor until a gentleman came out of the building.

The gentleman, Grigorios Floros, was staying in the unit with the approval of his friend for the night. The original tenant, Angela Schlagheck, who showed up at the scene later allowed him to stay in her unit while she was staying at her parents house in Canton, MI. She was staying at her parents because there was no electricity or gas in her unit. She stated that she stopped by her unit to visit her friend around 12:45 AM and left around 1:15 AM for her parents house. While she was visiting she stated that she saw three candles and that she

City of Ann Arbor 08101 04/13/2010 10-0003802

| 08101 FDID * | MI State * | MM DD 4 13 Incident Date | YYYY 2010 | 1 Station | 10-0003802 000 Incident Number + Exposure + | Complete Narrative |
|-----------------|------------|----------------------------|----------------|--------------|---|-----------------------|
| * | * | incident bace | * | Station | Incident Number 🛊 Exposure 🛊 | |

Narrative:

blew out at least two before leaving.

Mr. Floros was asked if he needed any medical attention, but was consistently stated that he was fine.

The Giachhetti family was escorted back to their duplex to obtain personal items before leaving the scene. The Red Cross was called to assist in putting up the family for the night.

Fire Investigation:

Fire Marshall Chamberlain arrived on scene for investigative purposes. Tower One stayed on scene to assist the Fire Marshall with lighting as Engine Six went to station one to reload clean hose lines. Engine Six returned to the scene after reloading the hose lines and responding to another call to assist HVA. Engine Six picked up a light and discussed the fire in more detail with the Fire Marshall.

Engine Six left the scene with the Fire Marshall.

BC Hubbard

04/18/2010 09:51:55 ETAYLOR

All individual personnel names were added to each apparatus for complete accountability of who was at the scene.

The injury report was updated with the proper age of the firefighter who was injured at the scene.

Also wanted to note that some of the times were estimated because of inaccurate times reported by central dispatch.

City of Ann Arbor 08101 04/13/2010 10-0003802

| A | YYYY 2010 | 1 | 10-0003 Incident Nu | | Exposu | | Delete Change | NFIRS -2 Fire |
|---|--|--|--|---------------------|--|--|--|--|
| B Property Details B1 0002 Not Residential Estimated Number of residential living unbuilding of origin whether or not all unibecame involved | its in ts | C On-Site or Produ Enter up to the or more boxes On-site material | ree codes. for each cod | Check one | amounts agricult Property 1 1 1 1 2 1 3 1 3 | of commercia ural product , whether or Bulk stora Processing | re any signif lindustrial, s or material not they bec age or war. g or manufa goods for a service | energy or s on the ame involved ehousing acturing |
| B2Buildings not invol Number of buildings involved B3None Acres burned (outside fires)Less than one acre | ved · | On-site material On-site material | (3) | | 1 | Processing Packaged of Repair or Bulk store Processing | age or ware or manufa | acturing sale shousing acturing |
| D Ignition D1 UU Undetermined Area of fire origin * D2 UU Undetermined Heat source * D3 UU Undetermined Item first ignited * 1 Check Box if fire spread was confined to object of origin D4 Undetermined Item first ignited * 1 Required only if item first ignited ignited code is 00 or <70 | 4 5 U E ₂ F ^ε | Unintentional Failure of ed Act of nature X Cause under i Cause undeter | this is an explore G quipment or less investigation comined after ributing termined To Ignition (| n investiga To Ign: | e tion | Check all 1 Nasl 2 Pos alc 3 Una 4 Pos 5 Phy 6 Mul | buting To applicable seep ssibly impai cohol or dru ttended per ssibly menta scially Dis tiple perso was a fact d age of nvolved | None X None X None X None A Signature A |
| Brand Model Serial # | F3 Equipmos F3 Equ | Equipment P ent Fower Source lipment Portable Stationary e equipment norm one person, is n multiple loca on tools to in | tability ally can be designed to tions, and | Fire s | nter up | to three on factor (1) on factor (2) | | None |
| None None I Not involved in ignition, but burned Involved in ignition and burned Mobi Mobi Mobi Mobie property model | le proper | | ype & Ma. | ke | Sc the frame of th | me of the in is report ma om other Age son repor lice repo roner rep her repor | e Plan Ava formation pre by be based up modes t attached ort attache to attache tracket tracket tracket cort attache tracket tracket | sented in on reports ded ned |

| _ | | | | | | | | | | |
|----------------|--|----------------|---------------|-------------------------------------|------------------|-------------------------|---------------------------|-------------------------------------|-------------------|-----------------|
| I: | | I ₂ | Buildin | g Status * | I ₃ B | uilding | g * I4 | Main Floor S | ize* | NFIRS-3 |
| 1 | If Fire was In enclosed building or a portable/mobile structure complete | | | | | eight | | | , | Structure |
| 1 | the rest of this form | | | | Count the | ROOF as pa | art | | | Fire |
| 1 | X Enclosed Building | 1 | Under cons | struction | of the hi | ighest story | Y | | | |
| 2 | Portable/mobile structure | 2 | Occupied & | operating | | | | | | |
| 3 | Open structure | 3 | Idle, not | routinely used | | 002 | | 1.1 | ء ا . | 864 |
| 1 | | 4 | Under maj | or renovation | Total | number of sto | ories 7 | rotal square feet | ′ | 701 |
| 1 | Air supported structure | 5 | Vacant and | i secured | at or | above grade | | - | | |
| 5 | Tent | 6 | Vacant and | unsecured | | اسما | | OR | | |
| | Open platform (e.g. piers) | 1 7 | Being demo | | <u> </u> | 001 | | | | |
| 7 | Underground structure (work areas) | نہ ا﴿ | X Other | | Total below | number of stor grade | ries | , 036 I | osr I | 1 1 024 |
| 8 | Connective structure (e.g. fences |) I | Undetermin | | | | | Lenght in feet | | th in feet |
| 0 | Other type of structure | " | — ondacermin | iea | | | | | | 1660 |
| - | | | 7_ | | | | | | | |
| J | Fire Origin * | J 3 | | er of Stori | | 1 | | al Contribut | ing M | lost |
| 1 | [] Polon Guada | | | ged By Flam | | | ro Flar | me Spread | | |
| l | 001 Below Grade | Count | the ROOF as | part of the hig | hest sto | - 1 1 0 | Check if no | o flame spread | | ip To |
| i | Story of fire origin | | Number of s | tories w/ minor d | amage | | OR same as OR unable 1 | material first igni to determine | ^{ted} Se | ction L |
| \vdash | | | | lame damage) | | | | | | |
| J2 | Fire Spread * | | | | | K1 | 1 | | | 1 |
| ۱, , | | | | stories w/ signifi flame damage) | cant damag | e I | Item contr | ibuting most to flam | e spread | |
| | Confined to object of origin | | (22 22 27) | | | | | | | |
| _ | Confined to room of origin | | | tories w/ heavy da | amage | K2 | ŀ | ľ | | 1 |
| , - | Confined to floor of origin | | —I (50 to 74% | flame damage) | | - | voe of mate | erial contributing | Paguis | ed only if item |
| | Confined to building of origin | 0.0 | Number of s | tories w/ extreme | damage | | ost of flar | | contri | buting |
| 5 | Beyond building of origin | 00 | | flame damage) | • | | | | code 1 | s 00 or<70 |
| - | | | | _ | | rd . | Datast. | TEE | | |
| L1 | · · · · · · · · · · · · · · · · · · · | | L3 Detec | tor Power | Supply | L5 - | Dececti | or Effective | ness | |
| l | (In area of the fire) | | 1 [] 22-6-6 | | • | 1 | Required | d if detector op | perate | ď |
| l | N None Present Skip t | | 1 Batte | | | ו או ה | e*+04 00 | cupants, occupa | | |
| l | section | M | 2 Hardw | - | | . = | | | | esponded |
| Ì | 1 X Present | | 3 Plug | | | == | | failed to respon | ond | |
| | U Undetermined | | | vire with batt | - | . = | | a no occupants | | |
| | | | | in with batte | ry | - = | | alert occupant | s | |
| L_2 | Detector Type | | 6 ∏Mecha | | | U Und | determin | red | | |
| | 20000001 1790 | | | le detectors | & | L6 D | Daha-b | or Failure R | | |
| 1 | X Smoke | | power | supplies | | | | | | |
| l ⁻ | 1 | | 0 Other | | | Requi | ired if | detector failed | l to o | perate |
| 2 | Heat | | U X Undet | ermined | | | | | | |
| ١, | | | | | | 1 Por | wer fai: | lure, shutoff of | r disc | onnect |
| 3 | Combination smoke - heat | | L4 Dete | ctor Opera | tion | | | installation or | | |
| 4 | Sprinkler, water flow detecti | on | 1 🗆 F | ire too small | | | fective | | - | |
| | | | t | o activate | | 4 La | ack of m | aintenance, inc | ludes | cleaning |
| 5 | More than 1 type present | | 2 X 0 | perated | | | | issing or disco | | |
| ٦ | Other | | _ ((| Complete Section | a L5) | . = | | ischarged or dea | | |
| ľ | O Cife! | | | ailed to Oper | | 0 Hoti | her | • | | |
| ט | Undetermined | | | Complete Section | n L6) | I - <u></u> | determin | ned | | |
| | | | ه ا م | ndetermined | | | | | | |
| Μı | Presence of Automatic Extinguis | hment | System * | 36- 3 | - VI | | | | | |
| *** | | | -2 | 1 | | guishment - | c W | 5 Automatic Ex | _ | |
| | N X None Present | | | System C Required if fire | - | | | System Fail: | | |
| | | plete | rest | | | - | , I | Required if sys | tem fail | ed |
| | 1 Present of | Sect | ion M | 1 Operated | | | 17 | System shut o | off | |
| M_2 | Type of Automatic Extinguishme | nt Sy | stem * | 2Operated | | | (M4) | Not enough ag | | iaabawasa |
| | Required if fire was within design | ed ran | ige of AES | 3 Fire too | | | . la i | ☐ Agent dischar | | |
| İ | 1 Wet pipe sprinkler | | | 4 Failed to | o operat | e (Go to | о м5) 3 | not reach fir | _ | ut did |
| | 2 Dry pipe sprinkler | | | 0 Other | | | 4 | Wrong type of | | om |
| | 3 Other sprinkler system | | | U Undeterm: | ined | | | Fire not in a | | |
| | 4 Dry chemical system | | | | | | | System compon | | |
| l | 5 Foam system | | | M4 Number o | | | 1 | | | |
| l | 6 Halogen type system | | | Heads Or | perating | | | Lack of maint | | |
| l | 7 Carbon dioxide (CO ₂) system | ١ | | Required if | system o | perated | | Manual Interv | ention | 1 |
| | O Other special hazard system | | | 1 1 | | | 1 ' | Other | | |
| | U Undetermined | | | Number of sp | rinkler l | heads oper | rating | Undetermined NFIRS-3 Revis | | |

City of Ann Arbor

| 08101 MI | MM DD YYYY 4 13 2010 cident Date * | | -0003802 | 000 Exposure | Dele X Chan | LITTE DELVICE | | |
|---|---|--|--|--|---|--|--|--|
| B Injured Person | ntification Number | _ _ | 1 Career | | | C Casualty * | | |
| Clifford First Name | MI Last Name | | | | Suffix | L 1 | | |
| D Age or Date of Birth * | , | E Date & Time o | of Injur | Y Midnight is | s 00000 F | Responses | | |
| | of Birth | Date of Injury | : | Time of Inj | ury | 0 | | |
| In years OR Month | Day Year | 4 13 Yes | 2010 | 02:00:00 Hour Minutes | | ber of prior responsed ing past 24 hours | | |
| G1 Usual Assignment G2 | 2 Physical Condition | on Just Prior To] | Injury | G4 1 □ Hos | Taker | а То | | |
| 1 Suppression 2 EMS 3 Prevention 4 Training 5 Maintenance 6 Communications | 1 Rested 2 Fatigued 4 ILL or Inju 3 Severity 1 Report only, i | | ed | 1 Hospital 4 Doctor's office 5 Morgue/funeral home 6 Residence 7 Station or quarters 0 Other N Not transported | | | | |
| 7 Administration 8 Fire investigation O Other | 4 Moderate (lost t 5 Severe (lost t 6 Life threateni 7 Death | ysician (no lost tim t time) time) ing (lost time) | me) | Activity at t | | Time of Injury | | |
| H1 Primary Apparent Sy Primary apparent symptom H2 Primary Area of Body In | | Cause of Firef Cause of Injury Factor Contribut: | | | | ject Involved Injury ne | | |
| Primary injured body part or are | rea | Contributing Factor | | | Object invo | olved in injury | | |
| J1 Where Injury Occurred | J3 Specific Lo | ocation Complete as Applicable | J4 | Vehicle | Type | Complete ONLY if Specific Location code is>60 | | |
| 1 Enroute to FD Location 2 At FD location 3 Enroute to incident scene 4 Enroute to medical facility | 65 In aircraft 64 In boat or sh: 63 In rail vehic 61 In motor vehic 54 In sewer 53 In tunnel | le | 3 [| Suppression EMS vehic Other FD vehic Non-FD vehic | le vehicle | | | |
| metrical ladility 5 At scene in structure 6 At scene outside 7 At medical facility 8 Returning from incident 9 Returning from med facility 0 Other Story Where Injury Occurred Check this box and enter the 1 story if the injury occurred inside or on a structure Below grade | 49 In structure 45 In attic 36 In water 35 In well 34 In ravine 33 In quarry or r 32 In ditch or tr 31 In open pit 28 On steep grade 27 On fire escape 26 On vertical sr 25 On ground lade 24 On aerial lade 23 On roof | mine crench de pe/outside stairs surface or ledge dder dder or in basket | During ini sill was p eventually hand. He with a con scheduled | pushed out of y came down was seen by ntusion. At to return t | attack a sover a lac on FF Blay a physic t this tir to work ha | second floor window dder which ackford's right cian and diagnosed me, FF Blackford is is next work day. | | |
| Story of Injury 2 Injury occurred outside | 22 Outside at gra | | | in this injury, other side of t | this form. | Revision 8/18/99 | | |

| A | | MI | MM 4 Incident D | DD 13 [| YYYY 201 | | 1 Station | | -0003802 | Exposure * | De X _{Ch} | lete ange | Appa | IRS - 9 iratus or sources |
|---|---|--|-----------------------------|------------|-------------|---|---|--|--------------------------------|---|---|---|-----------------|---------------------------------|
| | Apparatus or * Resource | | Check M o | if same | | date | Hour Min | Sent | Number of * People | Use Check ONE box for apparatus to indi its main use at t incident. | cate | Acti | ons | Taken |
| | ID VEH-16 | Arriva | X | 4 | 13 2 | 2010 2010 2010 | 01:41 01:48 03:08 | X | 4 | X Suppressi | on | | | |
| 2 | ID VEH-18 | Dispat Arriva Clear | 124 | 4 | 13 2 | 2010 2010 2010 | 01:41 01:48 04:12 | x | 4 | X Suppressi | on | L | | |
| 3 | ID VEH-23 Type 11 | Dispat Arriva Clear | tch XI L al XI L XI L | 4 | 13 2 | 2010 2010 2010 | 01:41 01:55 03:06 | x | 4 | X Suppressi | on | L | | |
| 4 | ID VEH-24 | Dispat Arriva Clear | al XL | 4 | 13 2 | 2010 2010 2010 | 01:41 01:49 02:54 | X | 3] | X Suppressi | on | L | | |
| 5 | ID VEH-25 | Dispat Arriva Clear | | 4 | 13 2 | 2010 2010 2010 | 01:41 01:55 03:05 | X | [4] | X Suppressi EMS Other | on | L | | |
| 6 | ID VEH-26 Type 11 | Dispat Arriva Clear | | 4 | 13 2 | 2010 2010 2010 | 01:41 01:47 04:26 | x | 3 | X Suppressi EMS Other | on | L | | |
| 7 | ID VEH-3 Type 92 | Dispat Arriva Clear | | 4 | 13 2 | 2010 2010 2010 | 01:41 01:48 03:27 | x | 1 | X Suppressi | on | L | | |
| 8 | ID VEH-61 Type 60A | Dispat Arriva Clear | | 4 | 13 2 | 2010 2010 2010 | 01:59 03:05 04:26 | X | <u> </u> | X Suppressi | on | L | | |
| 9 | ID | Dispat Arriva Clear | | | | | | | · | Suppression EMS Other | on | L | | |
| Gro 11 12 13 14 16 17 10 Hea 21 22 24 20 Air 41 | e of Apparatus ound Fire Suppre Engine Truck or aerial Quint Tanker & pumper of Brush truck ARF (Aircraft Res Ground fire suppre avy Ground Equip Dozer or plow Tractor Tanker or tender Heavy equipment, ccraft Aircraft: fixed w Helitanker | ession combinat scue and ression, pment other | tion d Firefi , other | ighting | a) | 51 F: 52 Bd 50 Md 51 Pc 61 B: 62 L: 60 St Medic 71 Rc 72 U: 73 H: 75 Bi 76 Ai | ne Equipm ire boat wooat, no pur arine appar ort Equipm reathing appinght and accupport apper cal & Reseescue unit rban Search igh angle m LS unit LS unit edical and | ith pump mp ratus, o ment pparatus ir unit aratus, cue h & resc rescue u | s support other oue unit | Other 91 Mobi 92 Chie 93 Hazh 94 Type 95 Type 99 Priv 00 Othe NN None | Sheet | nmand picer callt crew and crew owned aratus/ | oost ar v | cle |
| | Helicopter Aircraft, other | | | | | | | | | NF3 | IRS-9 F | Revisio | on 11, | /17/98 |

City of Ann Arbor

| A | 08101 * | MM DD YYYY MI 4 13 2010 State * Incident Date * | 1 Station | | -0003802 | Exposure * | Delete | FIRS - 10 Personnel |
|--------------------------|-----------------------|---|--------------------------|------------------|-----------------|---|------------------------|--|
| Us | Apparatus or Resource | Check if same as alarm date Month Day Year | Hours/mins | x. | People appa | Use the ONE box for each aratus to indicate main use at the ident. | th List up to for each | ns Taken to 4 actions apparatus personnel. |
| 1 | ID VEH-16 | Dispatch X 4 13 2010 Arrival X 4 13 2010 Clear X 4 13 2010 | 0 01:48 | Sent | 4 | Suppression EMS Other | | |
| | Personnel ID | Name | Rank or Grade | Attend X | Action Taken | Action Taken | Action Taken | Action Taken |
| 131 139 152 173 | | HUGHES, MATTHEW LALONDE, DANIELLE BOLEN, TILVIS HANSELMAN, MARK | D/O FF FF FF | X X X X | | | | |
| 2 | ID VEH-18 | Dispatch X 4 13 2010 Arrival X 4 13 2010 Clear X 4 13 2010 | 0 01:48 | Sent X | | Suppression EMS Other | | |
| | Personnel ID | Name | Rank or Grade | Attend X | Action Taken | Action Taken | Action Taken | Action Taken |
| 091 142 150 154 | · | l · | CAPT. D/O FF FF | X X X X | | | | |
| 3 | ID VEH-23 | Dispatch X 4 13 2010 Arrival X 4 13 2010 Clear X 4 13 2010 | 03:06 | Sent X | 4 | Suppression EMS Other | | |
| | Personnel ID | Name | Rank or Grade | Attend X | Action Taken | Action Taken | Action Taken | Action Taken |
| 099 135 137 138 | į | BOONSTRA, ANDREW WILSON, RUSSELL | LT FF D/O D/O | X X X | | | | |

| | B802 000 Delete Personnel |
|--|--|
| B Apparatus or * Date and Times Sent Numb Resource Check if same as alarm date Use codes listed below Month Day Year Hours/mins Sent Numb of Peop | Check ONE box for each List up to 4 actions |
| 1 ID VEH-24 Dispatch X 4 13 2010 01:41 Sent X 4 13 2010 02:54 X X X X X X X X X | 3 Suppression Supp |
| ID Grade X I | ction Action Action Action Taken Taken Taken |
| 109 SMITH, PHILLIP D/O X 172 CLOSE, ERNEST FF X 187 MAGUIRE, JOHN FF X | |
| | |
| 2 ID VEH-25 Dispatch 4 13 2010 01:41 Sent | X Suppression 4 Canal Ca |
| ID Grade X T | etion Action Action Action aken Taken Taken |
| 104 HEIN, CARL LT X 125 SULLIVAN, TERENCE D/O X 189 REDDMANN, MICHAEL FF X 191 BLACKFORD, CLIFFORD FF X | |
| 3 ID VEH-26 Dispatch X 4 13 2010 01:41 Sent X 4 13 2010 01:47 X Clear X 4 13 2010 04:26 | X Suppression |
| ID Grade X T | etion Action Action Action aken Taken Taken Taken |
| HARRISON, IRA D/O X TAYLOR, ELLEN LT X LUKOSAVICH, JONATHAN PR X | |

| A | 08101 * | MM DD YYYY MI 4 13 2010 State * Incident Date * | 1 Station | 10 | -0003802 | | i Detere i | FIRS - 10 Personnel |
|-----|--|---|------------------|-------------|---------------------------|--|-----------------|----------------------------------|
| | Apparatus or Resource se codes listed belo | Check if same as alarm date Month Day Year Dispatch X 4 13 201 | Hours/mins | Sent X Sent | Number of * People in its | Use heck ONE box for each pparatus to indicate ts main use at the ncident. XSuppression | List up t | o 4 actions apparatus personnel. |
| | Туре 92 | Arrival X 4 13 201 | 0 03:27 | X | 1 | EMS Other | | |
| | Personnel ID | Name | Rank or Grade | X | Action Taken | | Action Taken | Action Taken |
| 077 | | HUBBARD, OLLICE | BC | х | | | | |
| 2 | ID VEH-61 | Dispatch X 4 13 201 Arrival X 4 13 201 Clear X 4 13 201 | 0 03:05 | Sent X | 1 | Suppression EMS Other | | |
| | Personnel ID | Name | Rank or Grade | Attend | Action Taken | 1 | Action Taken | Action Taken |
| 084 | | CHAMBERLAIN, KATHLEEN | FМ | х | | | | |
| 3 | ID | Dispatch Clear Clear | | Sent | | Suppression EMS Other | | <u> </u> |
| | Personnel ID | Name | Rank or Grade | Attend | Action Taken | 1 1 | Action Taken | Action Taken |
| | | | | | | | | |
| | | | | | | | | |
| | | · | | | | | | |
| | | | | <u> </u> | | | | |

Responding 10-0003802 08101 MI | 4 13 2010 1 000 Units/Personnel FDID Incident Date Station Incident Number Unit Notify Time Enroute Time Arrival Time Cleared Time VEH-16 R-1 * 2000 PIERCE 01:41:09 01:41:09 01:48:02 03:08:35 Activity Staff ID\Staff Name Rank Position Role 131 HUGHES, MATTHEW Fire At Scene Driver/Oper LALONDE, DANIELLE 139 Fire At Scene Firefighter BOLEN, TILVIS 152 Fire At Scene Firefighter 173 HANSELMAN, MARK Fire At Scene Firefighter VEH-18 T-1 * 1996 EMERGENCY ONE TOWER 01:41:09 01:41:09 01:48:02 04:12:03 Staff ID\Staff Name Activity Rank Position Role 091 BUDD, JAMES Fire At Scene Captain ADAMS, JAMES 142 Fire At Scene Driver/Oper 150 KOSTANKO, BRENT Fire At Scene Firefighter 154 TIERNAN, JAMES Fire At Scene Firefighter VEH-23 E-3 * 1999 EMERGENCY ONE 01:41:09 01:41:09 01:55:39 03:06:40 Staff ID\Staff Name Activity Rank Position Role 099 EDMAN, MARK Fire At Scene Lieutenant 135 BOONSTRA, ANDREW Fire At Scene Firefighter 137 WILSON, RUSSELL Fire At Scene Driver/Oper TUDOR, ROBERT 138 Fire At Scene Driver/Oper VEH-24 E-4 * 2005 Crimson 01:41:09 01:41:09 01:49:03 02:54:07 ID\Staff Name Activity Rank Position Role 109 SMITH, PHILLIP Fire At Scene Driver/Oper 172 CLOSE, ERNEST Fire At Scene Firefighter 187 MAGUIRE, JOHN Fire At Scene Firefighter VEH-25 L-5 * 1999 EMERGENCY ONE 01:41:09 01:41:09 01:55:39 03:05:15 Staff ID\Staff Name Activity Rank Position Role 104 HEIN, CARL Fire At Scene Lieutenant 125 SULLIVAN, TERENCE Fire At Scene Driver/Oper 189 REDDMANN, MICHAEL J Fire At Scene Firefighter 191 BLACKFORD, CLIFFORD R Fire At Scene Firefighter

08101 MI 4 13 2010 Responding 1 10-0003802 | 000 | FDID Units/Personnel State Incident Date Station Incident Number Exposure Unit Notify Time Enroute Time Arrival Time Cleared Time VEH-26 E-6 * 2005 Crimson 01:41:09 01:41:09 01:47:40 04:26:45 Staff ID\Staff Name Activity Rank Position Role 115 HARRISON, IRA Fire At Scene Driver/Oper 124 TAYLOR, ELLEN Fire At Scene Lieutenant 196 LUKOSAVICH, JONATHAN J Fire At Scene Probationar VEH-3 B/C 2005 GMC PICKUP 01:41:09 01:41:09 01:48:02 03:27:29 Staff ID\Staff Name Activity Rank Position Role HUBBARD, OLLICE Fire At Scene Battalion C VEH-61 FP-1 * 2004 CHEVROLET MALIBU 01:59:52 03:05:05 02:30:00 04:26:45 Staff ID\Staff Name Activity Rank Position Role CHAMBERLAIN, KATHLEEN Fire At Scene Fire Marsha

| MM O 8101 FDID State Incide | DD | YYYY 2010 1 Station | 10-0003802 000 Exposure * | Responding Personnel | |
|---------------------------------|--------|---------------------|---------------------------|-------------------------|-------|
| Staff ID\Staff Name | Unit | Activity | Position Rank PaySc | l Hrs HrsPd | Pts |
| 131 HUGHES, MATTHEW | VEH-16 | FX Fire At Scene | D/O | 1.46 0.00 | 1.00 |
| 139 LALONDE, DANIELLE | VEH-16 | FX Fire At Scene | FF | 1.46 0.00 | 1.00 |
| 152 BOLEN, TILVIS | VEH-16 | FX Fire At Scene | FF | 1.46 0.00 | 1.00 |
| 173 HANSELMAN, MARK | VEH-16 | FX Fire At Scene | FF | 1.46 0.00 | 1.00 |
| 091 BUDD, JAMES | VEH-18 | FX Fire At Scene | CAPT. | 2.52 0.00 | 1.00 |
| 142 ADAMS, JAMES | VEH-18 | FX Fire At Scene | D/O | 2.52 0.00 | 1.00 |
| 150 KOSTANKO, BRENT | VEH-18 | FX Fire At Scene | FF | 2.52 0.00 | 1.00 |
| 154 TIERNAN, JAMES | VEH-18 | FX Fire At Scene | FF | 2.52 0.00 | 1.00 |
| 099 EDMAN, MARK | VEH-23 | FX Fire At Scene | LT | 1.43 0.00 | 1.00 |
| 135 BOONSTRA, ANDREW | VEH-23 | FX Fire At Scene | FF | 1.43 0.00 | 1.00 |
| 137 WILSON, RUSSELL | VEH-23 | FX Fire At Scene | D/O | 1.43 0.00 | 1.00 |
| 138 TUDOR, ROBERT | VEH-23 | FX Fire At Scene | D/O | 1.43 0.00 | 1.00 |
| 109 SMITH, PHILLIP | VEH-24 | FX Fire At Scene | D/O | 1.22 0.00 | 1.00 |
| 172 CLOSE, ERNEST | VEH-24 | FX Fire At Scene | FF | 1.22 0.00 | 1.00 |
| 187 MAGUIRE, JOHN | VEH-24 | FX Fire At Scene | FF | 1.22 0.00 | 1.00 |
| 104 HEIN, CARL | VEH-25 | FX Fire At Scene | LT | 1.40 0.00 | 1.00 |
| 125 SULLIVAN, TERENCE | VEH-25 | FX Fire At Scene | D/O | 1.40 0.00 | 1.00 |
| 189 REDDMÄNN, MICHAEL J | VEH-25 | FX Fire At Scene | FF | 1.40 0.00 | 1.00 |
| 191 BLACKFORD, CLIFFORD R | VEH-25 | FX Fire At Scene | FF | 1.40 0.00 | 1.00 |
| 115 HARRISON, IRA | VEH-26 | FX Fire At Scene | D/O | 2.76 0.00 | 1.00 |
| 124 TAYLOR, ELLEN | VEH-26 | FX Fire At Scene | LT | 2.76 0.00 | 1.00 |
| 196 LUKOSAVICH, JONATHAN | VEH-26 | FX Fire At Scene | PR | 2.76 0.00 | 1.00 |
| 077 HUBBARD, OLLICE | VEH-3 | FX Fire At Scene | ВС | 1.77 0.00 | 1.00 |
| 084 CHAMBERLAIN, KATHLEEN | VEH-61 | FX Fire At Scene | FM | 2.45 0.00 | 1.00 |
| Total Participants: 24 | | | Total Pers | sonnel Hours: 4 | 13.40 |

| A MM DD 08101 MI 4 13 FDID * Incident Date * | YYYY 2010 1 | 10-0003802 00 Incident Number * Exposu | Delete NFIRS - 11 X Change Arson |
|--|---|---|---|
| B Agency Referred To None | Street Address | Their Case | |
| Agency Name | City | Their ORI | |
| C Case Status | State Zip Code | İ | f Material First Ignited |
| 2 Investigation closed 5 Close 3 Investigation inactive clese | sed with arrest sed with exceptional arance | 1 Transport to s 2 Available at s U Unknown | |
| E Suspected Motivation Factors | Check up to th | ree factors | |
| | crime 43 | Thrills 6 Attention/sympathy 6 Sexual excitement 6 Homicide 6 Suicide 0 Domestic violence U | Burglary S1 |
| F Apparent Group Involvement 1 Terrorist group Check up to three factors 2 Gang three factors 3 Anti-government group 4 Outlaw motorcycle organiation 5 Organized crime | H Incendiary Device 11 Bottle (Glass) 12 Bottle (Plastic) 13 Jug | Ces Select one for CONTAINER 14 Pressurized Container 15 Can 16 Gasoline or fuel | 00 Other Container |
| 6 Racial/ethnic hate group 7 Religious hate group 8 Sexual preference hate group 0 Other group N No Group involvement, acted alone U Unknown G1 Entry Method | IGN 11 Wick or Fuse 12 Candle 13 Cigarette & Mar 14 Electronic Com 15 Mechanical Dev: 16 Remote Control | 18 Cher Cher Cher 19 Train Train Train Cher 19 Train Train Train Open Cher Open Open Othe | NN None d flare/fuse mical Component iler/Streamer n flame source er delay device hown |
| Entry Method | | FUEL | NN None |
| G2 Extent of Fire Involvement on Arrival Extent of Fire Involvement | 11 Ordinary Combus 12 Flammable gas 14 Ignitable liqui 15 Ignitable solid | 17 Explication 17 Other | otechnic material losive material er material nown |
| I Other Investigative Information J Proceedings of the Check all that apply | operty Ownership K | Check all that app | |
| 2 Structure for sale 3 Structure vacant 4 Other crimes involved 5 Illicit drug activity 6 Change in insurance 7 Financial problem | rivate ity,town,village,local county or parish tate or province ederal oreign ilitary | 2 Doors ajar 6 F 3 Doors locked 7 S 4 Doors unlocked 8 S | Fire department forced entry Forced entry erior to FD arrival Security system activated Security present, (didn't activate) Check all that apply 5 Other 6 Private Federal N None |

| | MM DD YYYY | | |
|------------------|---------------|--------------------------------------|--------------------|
| O8101 MI State * | Incident Date | Station Incident Number * Exposure * | Arson Narrative |

Arson Narrative:

06/14/2010 14:10:07 KCHAMBERLAIN

West Stadium Fire - requested by officer on scene for investigation due to amount of damage.

Michael Giacchetti,

Shares duplex and was returning home. When entering he saw a glow in the rear window. Saw the fold out couch in the front window and it looked like a blanket on the "bed" was on fire. Went in and thought he put out the blanker then went into his house to get his family out. Power was out in the unit.

Angela Schlagheck, owner, Grigorious Floros,

Angela was at the house until about 01:15 when she left to go to her parents for the night. She and Grigorious had been talking. There were three candles going. She put two of them out before she left. Grigorious thought she had put the third candle out. It apparently was left on a table by the cot in the front window, the area of fire origin.

Both are smokers though deny smoking anyplace but at the dining table in the rear half of the unit.

Investigation and witness account support that fire originated in the area of the front window. V pattern and charring indicate this as the area of origin. Portions of the cot and table which had been in this location also indicate heavy charring.

Determined that this fire was accidental. Probably due to heat radiated from the candle as it burned down onto the wooden table.

06/14/2010 14:42:25 KCHAMBERLAIN

13 May 2010

Received a call from Angela Schlagheck.

She wanted to discuss the fire report and didn't believe that the fire was accidental. She wanted to convey the it may have been arson. She explained that the night of the fire she suspected her neighbor had set the fire but was afraid tot say anything. When she lived there he kept exposing himself to her and was a peeping tom - watching her undress, knocking on her door and when she would open it he would be there with his penis in his hands, shaking like he was on drugs. This started almost 10 months ago and continued to about 8 weeks before the fire. She was a rape victim so this was very upsetting to her.

Her reasoning for him setting the fire was because he said the bed only was on fire. He said he exited the house and got his family out. He didn't attempt to call out and acknowledge that there was a fire. She believes he did this to cover up his exposing crime. Prior to his exposing himself, he was talking about a rapist in the area.

Forwarded this information on to Pop lice Detective Mark St. Amour the same day.

| A 08101 * | MM DD YYYY MI 4 13 2010 1 10-0003802 000 State * Incident Date * Exposure * [X] | Delete NFIRS - 1S Change Supplemental |
|---|--|--|
| K1 Person/En Check this box if same address as incident location. Then skip the three duplicate address | e | Suffix |
| lines. | Number Prefix Street or highway ANN ARBOR Post office box Apt./Suite/Room City MI 48104 - State Zip Code | Street Type Suffix |
| Check this box if same address as incident location. Then skip the three duplicate address lines. | Number Prefix Street or highway ANN ARBOR | Suffix Street Type Suffix |
| Check this box if same address as incident location. Then skip the three duplicate address lines. | Business name if applicable Phone Number Number Prefix Street or highway Post office box Apt./Suite/Room State zip Code | Suffix Street Type Suffix |
| K4 Person/Ent: Check this box if same address as incident location. Then skip the three duplicate address lines. | Business name if applicable Phone Number Number Prefix Street or highway Post office box Apt./Suite/Room City State Zip Code | Suffix Street Type Suffix |
| Check this box if same address as incident location. Then skip the three duplicate address lines. | Business name if applicable Phone Number Number Prefix Street or highway Post office box Apt./Suite/Room City State Zip Code Phone Number | Suffix Suffix Street Type Suffix RS-11 Revision 6/9/98 |

MM DD YYYY 08101 MI NFIRS - Involvement 4 13 2010 1 10-0003802 000 FDID State Incident Date User Fields Station Incident Number Exposure

Involvement Name:

Schlagheck, Angela Renee

Involvement

Type: Tenant

Owner:

Occupant:

Involvement
Name:
Type:

Coupant:
X

MM DD YYYY

O8101 MI 4 13 2010 1 10-0003802 000 NFIRS - Involvement

FDID State Incident Date Station Incident Number Exposure User Fields

Involvement

Name:

Giacchetti, Michael Anthony

Involvement

Type: Tenant Owner:

Occupant:

Involvement Involvement

Name: Type: Owner: Occupant:
Unknown, Rudy Property Owner X