A MM DD. 08101	YYYY 2010 3 10-00076. Station Incident Number	Change Ragic
B Location* Check this box to It	dicate that the address for this incident is provided on t "Alternative Location Specification". Use only for Wildlan	the Wildland Fire
X Street address Intersection In front of Rear of Adjacent to Directions	N ARBOR	Street Type Suffix MI 48104 State Zip Code
C Incident Type *	Midn	ight is 0000 F.2 Shift & Alarms
111 Building fire	Check boxes if Month Days	Year Hr Min Sec Local Option
D Aid Given or Received*	Date. Alarm * 11 07	2010 01:19:16 Shift or Platoon District
1 Mutual aid received 2 Automatic aid recv. 3 Mutual aid given 4 Automatic aid given 5 Other aid given N X None Their FDID Their State Their FDID Their State Their FDID Their Incident Number	ARRIVAL required, unless cance: X Arrival * 11 07 CONTROLLED Optional, Except for Controlled LAST UNIT CLEARED, required excellent Last Unit X Cleared 11 07	2010 01:22:21 E3 Special Studies Local Option
F Actions Taken *		2 Estimated Dollar Losses & Walnes
32 Provide basic life Primary Action Taken (1)	Check this box and skip this section if an Apparatus or Personnel form is used. Apparatus Personnel Pr Suppression Co	ntents \$, 003, 000
	Other	PRE-INCIDENT VALUE: Optional
Additional Action Taken (3)	Check box if resource counts	operty \$, 176, 000 ontents \$, 040, 000
Completed Modules X Fire-2 Deaths Inj X Structure-3 X Civil Fire Cas4 Fire Serv. Cas5 X EMS-6 HazMat-7 Wildland Fire-8 X Apparatus-9 X Personnel-10 Arson-11 Wunknown H1 * Casualties Casualties Fire Service Civilian 001 Civilian 001 Detector Required for Confined 1 Detector alerted occ 2 Detector did not ale	N None Natural Gas: slow leak, no evauat Propane gas: <21 lb. tank (as in Gasoline: vehicle fuel tank or port Kerosene: fuel burning equipment of Diesel fuel/fuel oil:vehicle Household solvents: home/offi	NN Not Mixed Assembly use Education use 33 Medical use Residential use 7 portable storage 8 fuel tank or portable 10 Education use 11 Residential use 12 Residential use 13 Enclosed mall 15 Bus. & Residential 15 Bus. & Residential 16 Container 17 portable storage 18 fuel tank or portable 19 container 19 portable storage 19 portable storage 10 portable storage 11 portable storage 12 portable storage 13 portable storage 14 portable storage 15 portable storage 15 portable storage 15 portable storage 16 portable storage 16 portable storage 17 portable storage 18 portable storage 18 portable storage 19 portable storage 19 portable storage 19 portable storage 10 portable storage
J Property Use* Structures	341 Clinic, clinic type infirmary	539 Household goods, sales, repairs
131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/Tavern or nightclub 213 Elementary school or kindergarten 215 High school or junior high 241 College, adult education 311 Care facility for the aged 331 Hospital	342 Doctor/dentist office 361 Prison or jail, not juvenile 419 I 1-or 2-family dwelling 429 Multi-family dwelling 439 Rooming/boarding house 449 Commercial hotel or motel 459 Residential, board and care 464 Dormitory/barracks 519 Food and beverage sales	579 Motor vehicle/boat sales/repair 571 Gas or service station 599 Business office 615 Electric generating plant 629 Laboratory/science lab 700 Manufacturing plant 819 Livestock/poultry storage(barn) 882 Non-residential parking garage 891 Warehouse
Outside 124 Playground or park	936 Vacant lot 938 Graded/care for plot of land	981 Construction site 984 Industrial plant yard
655 Crops or orchard 669 Forest (timberland) 807 Outdoor storage area 919 Dump or sanitary landfill 931 Open land or field	946 Lake, river, stream 951 Railroad right of way 960 Other street 961 Highway/divided highway 962 Residential street/driveway	Lookup and enter a Property Use code only if you have NOT checked a Property Use box: Property Use 419 1 or 2 family dwelling NFIRS-1 Revision 03/11/99

K1 Person/Entity Involved Local Option	Business name (if applicable)	Area Code Phone Number
Check This Box if same address as incident location. Then skip the three duplicate address lines. Post Office Box State Zip Code More people involved? Check th	Name MI Last Name Prefix Street or Highway Apt./Suite/Room City is box and attach Supplemental Forms (NFIRS-1S)	Suffix Street Type Suffix as necessary
K2 Owner Same as person involved? Then check this box and skip The rest of this section.		
Local Option X Check this box if same address as incident location. Then skip the three duplicate address lines. Post Office Box MI 48104 State Zip Code	Business name (if Applicable) Chard Sanborn Name MI Last Name PRESCOTT Prefix Street or Highway Apt./Suite/Room City	Area Code Phone Number Suffix AVE Street Type Suffix
L Remarks Local Option 11/07/2010 06:35:48 DWISELEY		
E-3 arrived with HVA already	a cardiac arrest with a person on fir on scene. HVA had determined it was a termined there was no fire extension i	"K" by protocol.
While E-3 was enroute dispat on fire. E-3 arrived with HV	ch relayed updated information to inc A on scene, HVA	clude that a person may be
personnel determined that th	is was a "K" by protocol.	
The fire was confined to the was treating this as a crim	victim. There was no stuctual damage ne scene.	that was observed. AAPD
L Authorization		
Officer in charge ID Signat	ELEY, DEREK LT Position or rank Assi	gnment Month Day Year
Check Box if X 102 WIS same as Officer Member making report ID Signat in charge.	ELEY, DEREK LT position or rank Assi	gnment Month Day Year

City of Ann Arbor

FDID & State Incident Date & Station Incident Number & Exposure	08101 MI	MM DD YYYY 11 7 2010 Incident Date	3 10-0007619 000 Station Incident Number & Exposure	Complete Narrative
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Narrative:

11/07/2010 06:35:48 DWISELEY

- E-3 responded to a report of a cardiac arrest with a person on fire.
- E-3 arrived with HVA already on scene. HVA had determined it was a "K" by protocol.
- E-3 crew investigated and determined there was no fire extension into the structure.

. . .

11/15/2010 13:52:16 DWISELEY

While E-3 was enroute dispatch relayed updated information to include that a person may be on fire. E-3 arrived with HVA on scene, HVA

personnel determined that this was a "K" by protocol.

The fire was confined to the victim. There was no stuctual damage .that was observed. AAPD was treating this as a crime scene.

City of Ann Arbor 08101 11/07/2010 10-0007619

A MM DD Y 08101 MI 11 07 FDID * State * Incident Date *	YYY 2010 3 10-0007619 Example 10 10 10 10 10 10 10 10 10 10 10 10 10	Delete X Change Exposure * Delete NFIRS -2 Fire
B Property Details B1 0001 Not Residential Estimated Number of residential living undustry building of origin whether or not all unit became involved	or Products Enter up to three codes. Check one or more boxes for each code entered. ts in On-site material (1)	mplete if there were any significant ounts of commercial, industrial, energy or ricultural products or materials on the operty, whether or not they became involved Bulk storage or warehousing Processing or manufacturing Packaged goods for sale Repair or service
B2 X Buildings not invol	On-site material (2)	Bulk storage or warehousing Processing or manufacturing Packaged goods for sale Repair or service
Acres burned (outside fires) Less than one acre		Bulk storage or warehousing Processing or manufacturing Packaged goods for sale Repair or service
D Ignition D1 47 Vehicle storage area; Area of fire origin * D2 UU Undetermined Heat source * D3 UU Undetermined Item first ignited * 1 K Check Box if fire spread was confined to object of origin D4	Factor Contributing To Ignition (1) Factor Contributing To Ignition (2) F2 Equipment Power G Fir Equipment Power Source F3 Equipment Portability 1 Portable 2 Stationary Portable equipment normally can be moved by one person, is designed to be use in multiple locations, and	6 Multiple pagent days 3 3
None Not involved in ignition, but burned Involved in ignition, but did not burn Involved in ignition and burned Mob Mob	Iobile Property Type & Make le property type le property make Year	Local Use Pre-Fire Plan Available Some of the information presented in this report may be based upon reports from other Agencies Arson report attached Police report attached Coroner report attached Other reports attached

T ₄	Change transport	_		1				~····
I1	Structure Type *	I2 Buildi:	ng Status *	I 3 B	uilding *	I4 Main F	loor Size*	NFIRS-3
	If Fire was In enclosed building or a portable/mobile structure complete			H	eight		TOOL DIEC.	Structure
1	the rest of this form			1	ROOF as part	İ		Fire
1 1901		1 Under con	nstruction	E .	ghest story		,	
그 [스]	Enclosed Building				3			
2 🔲	Portable/mobile structure	2 X Occupied						
3 🗖	Open structure		t routinely used	0	01		2	52
4 🗇	Air supported structure	4 Under ma	jor renovation		number of stories	Total squa		
1	Pent	5 Vacant as	nd secured	at or	above grade	_		
		6 Vacant ar	nd unsecured				OR	
	Open platform (e.g. piers)						ı	
7 🗆 ت	Inderground structure (work areas)	7 Being den	nolished		number of stories			
	Connective structure (e.g. fences)	O U Other		below	grade		018 BY	, 014
	Other type of structure	U Undeterm	ined			Lenght in		th in feet
• 11,	oner type or structure							
J1		'a 371						
101	Fire Origin * J		er of Stori		K Mat	erial Cont	tributing M	lost
		Dama	aged By Flam	e	To	Flame Spre	ad	
1	001 Below Grade C	ount the ROOF as	part of the hig	hest stor	y Charle		, Ch	ip To
St	ory of fire origin				OR sa	if no flame spr me as material f	irst ignited co.	=
			stories w/ minor da	mage	OR un	able to determin	e sec	ction L
J_2		(1 60 24%	flame damage)					
U2	Fire Spread *	Number of	stories w/ signific	ont damage	K1			
1 X c	onfined to object of origin		flame damage)	cane damage	Item	contributing mos	t to flame spread	
								•
	onfined to room of origin	Number of	stories w/ heavy da	mage	K2			
	onfined to floor of origin	(50 to 74%	flame damage)		IC#			
4 □ c	onfined to building of origin				Type o	f material contr f flame spread		ed only if item
	eyond building of origin		stories w/ extreme	damage	mose o	r rrame spread	contrib	buting s 00 or<70
		(75 to 100	% flame damage)					
L1	Presence of Detectors *	T a Doto	Stor Dessey (7 7	T- Det	ector Effe	atimones	
	· · · · · · · · · · · · · · · · · · ·	T2 Dece	ctor Power S	subbial	T2 Dec	eccor Elle	cciveness	
	(In area of the fire)				Requ	sired if $det\epsilon$	ector operated	i
N	X None Present Skip to	1 Batt		1				
	section 1	M 2 Hard	wire only	l	1 Mlerte	d Occupants,	, occupants re	sponded
1	Present	3 Plug	in		2 Occupa	ants failed t	o respond	
l		4 Hard	wire with batt	erv	3 There	were no occu	upants	
U	Undetermined	. –	in with batte:	- 1	- -	i to alert oc	-	
 		1 - =		-y	=		scupants	
L_2	Detector Type	6 Mech		Ĺ	U Undete	rmined		
	-42-	7 ∐Mult	ple detectors 8	Se	T			
1 🗀	-moka	powe:	r supplies		L6 Det	ector Fail	ure Reason	
. □.	SHOVE	0 Othe	r		Required	if detector	failed to op	erate
2 🗀 🛚	Heat	1 =	termined		_		00 Op	
		<u> </u>	- COLINIZATION					
3 □ 0	Combination smoke - heat	T.4 Det	ctor Operat	ion			utoff or disco	
				.1011	2 Improp	er installat	tion or placem	nent
4 🗌 🖰	Sprinkler, water flow detection	n 1 □ 1	Fire too small		3 Defect	ive		
		1 1	co activate		4 TLack	of maintenand	ce, includes o	rleaning
5 📙 1	More than 1 type present	2 🖂	perated		5 Batter	w missing or	r disconnected	, realizing
A	N. 3		Complete Section	L5)				
o □ o	tner	3 □ 1	ailed to Opera	ite		y discharged	or dead	
77 []7	to do hound no d		Complete Section		0 Other			
0 🗀	Indetermined		Indetermined]	U Undete	rmined		:
M ₁ Pre	esence of Automatic Extinguishm	ment System 🛧	M3 Automatic	c Extino	nii shment	ME Autom		
	PRES.	•	1 -	_		1	natic Extingui	
N	X None Present		System On Required if fire w	_		Syste	em Failure Rea	son
-	Comp	lete rest	j.				ed if system faile	ıd
т	Present of	Section M	1 Operated	& effect	cive (Go to M	4	_	
М 2 Т	pe of Automatic Extinguishment	· Sustan ·	2 Operated	& not ef	Efective (M4	1 System		
Re Re	equired if fire was within designed	System *	3 Fire too			2 Not en	ough agent di	scharged
		range or AES	4 Failed to			_ r	discharged but	
	Wet pipe sprinkler		1 - ===	oherace	(GO EO M5)		ach fire	
2	Dry pipe sprinkler		0 Other	_		I	type of system	m
3 [Other sprinkler system		U Undetermi:	ned				
4 [Dry chemical system						ot in area pro	
5 🗖	Foam system		M4 Number of	f Sprink	ler		components da	amaged
6 F	=		Heads Ope	erating		7 Lack of	f maintenance	
	Halogen type system		Required if a	watem en	ereted		Intervention	
7	Carbon dioxide (CO ₂) system		darren it B	Tarem Obe	aceu	0 Other		1
0 [Other special hazard system					II Tindata		
ן ע	Undetermined		Number of spr	inkler he	eads operating		rmined 3 Revision 01,	/10/00
			L			THE TROP.	- vearsion 01	/ _ 3 / 3 3

A		M DD YYYY L1 7 201 dent Date *	0 3 10-000 Station Incident Num	XI	l Civilian Fire
В	Injured Person		★ 1 X Male 2]Female	C Casualty *
	Neil First Name	Ri Last	Sanborn Name	Suffix	Casualty Number
D A	34 Months (for Infants) OR	1 White	G Date & Time of	ire department 1 [2 [3 Injury 4 [Minor Moderate Severe Life threatening
2 3 4 5 6 7 8 9 0	Cause of Injury Exposed to fire products flame heat, smoke, & gas Exposed to toxic fumes out than smoke Jumped in escape attempt Fell, slipped or tripped Caught or trapped Structural collapse Struck by/or contact with Overexertion Multiple causes Other Undetermined	cher	Human Factors Contributing to Injur None leck all applicable boxes Asleep Unconscious Possibly impaired by alcoh possibly impaired by other drug Possibly mentally disabled Physically disabled Physically restrained Unattended person	None Enter up to three (00 Factor Contributing factor ()	2)
1 2 3 4 5 6 7 8 0	Activity When Injured Escaping Rescue attempt Fire control Return to fire before control Return to fire after control Sleeping Unable to act Irrational act Other Undetermined	1 In area of or 2 Not in area 3 Not in area 4 In area or o U X Undetermined M2 General Loc Check ONE Box. I blank and skip t 1 In area of f	ation at Time of Injury If undetermined, leave to Section N. Skip To Section N but not in area	M3 Story at Time of Complete ONLY if in Story at START of incident M4 Story Where Injury occurred, if different from M3 M5 Specific Location Complete ONLY if casualty N 47 Vehicle store Specific location at time of	Jury occurred INSIDE Below Grade Ty Occurred Below Grade at Time of Injury NOT in area of origin rage area;
N	Primary Apparent Sympost Sympo	on	eck & shoulder horax bdomen pine pper extremities ower extremities hternal	P Disposition X Transported to emerge Remarks Local	ency care facility option
	Primary apparent symptom	9 🗶 Mı	ultiple body parts	NETES-	4 Revision 11/17/99

	MM DD YYYY I 11 7 201 ate * Incident Date *	0 3 Station		-0007619		Delete NFIRS ~ 9 Apparatus or Change Resources
B Apparatus or * Resource	Date and Time Check if same as alarm Month Day Yea	date	Sent	Number of * People	Use Check ONE box for each apparatus to indicate its main use at the incident.	Actions Taken
1 ID VEH-23 Type 11	Arrival X 11 7	2010 01:19 2010 01:22 2010 02:14	X	3_	Suppression XEMS Other	
Type	Dispatch Arrival Clear				Suppression EMS Other	
3 ID Type	Dispatch Clear Clear				Suppression EMS Other	
Type	Dispatch Clear Clear				Suppression EMS Other	
5 ID	Dispatch Clear Clear				Suppression EMS Other	
6 ID	Dispatch Clear				Suppression EMS Other	
7 ID	Dispatch				Suppression EMS Other	
8 ID	Dispatch Clear Clear				Suppression EMS Other	
9 ID	Dispatch Clear Clear			LJ	Suppression EMS Other	
10 Ground fire supp: Heavy Ground Equip 21 Dozer or plow 22 Tractor 24 Tanker or tender 20 Heavy equipment, Aircraft 41 Aircraft: fixed 42 Helitanker	combination scue and Firefighting) ression, other oment other	Marine Equipm 51 Fire boat w 52 Boat, no pu 50 Marine appa Support Equip 61 Breathing a 62 Light and a 60 Support app Medical & Res 71 Rescue unit 72 Urban Searc 73 High angle 75 BLS unit 76 ALS unit 70 Medical and	ith pump mp ratus, of ment pparatus ir unit aratus, cue h & reso	other s support other cue unit unit	Other 91 Mobile 92 Chief o 93 HazMat 94 Type 1 95 Type 2 99 Private 00 Other a	unit hand crew hand crew ly owned vehicle pparatus/resource
43 Helicopter 40 Aircraft, other					NFIRS-	9 Revision 11/17/98

City of Ann Arbor '

A	08101 FDID *		MM 11 11 ate * Incider	DD YYYY 7 20	Y 10	Station		-000761		000 Exposure *	Delete	FIRS - 10 Personnel
	pparatus or Resource	••	Che	ate and Tim	date	Hours/mins	Sent X	Number of * People	Check appar its m incid	Use ONE box for each atus to indicate at the lent.	h List up t	ns Taken o 4 actions apparatus personnel.
1	ID VEH-23		Dispatch X Arrival X Clear X	11 7	2010 2010 2010	01:22	Sent X	3	X	Suppression EMS Other	L	
	Personnel ID		. :	Name		Rank or Grade	Attend	Acti Tak		Action Taken	Action Taken	Action Taken
093 102 130		WI:	RRY, ALLAI SELEY, DER	REK		FF LT D/O	X X X					· · · · · · · · · · · · · · · · · · ·
2	ID L	Ĺ	Dispatch]	Sent			Suppression EMS Other	L_	
<u> </u>	Personnel ID		. 1	Name		Rank or Grade	Attend	Acti Take	_	Action Taken	Action Taken	Action Taken
		,	No. of the Control of									
		1					Sent					
3	Type	— 1 і	Dispatch [] Arrival [] Clear []							Suppression EMS Other		
:	Personnel ID		ı	Vame		Rank or Grade	Attend	Acti Take		Action Taken	Action Taken	Action Taken
				Constitution designation of the second		-					4	
											A 3-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	

08101 Responding 11 7 LINCIDENT Date MI 2010 3 10-0007619 000 Units/Personnel FDID State Incident Number Exposure

01:22:21

02:14:23

Unit Notify Time Enroute Time Arrival Time Cleared Time VEH-23 E-3 * 1999 EMERGENCY ONE 01:19:16 01:19:16

Staff ID\Staff Name Activity Rank Position Role

093 PERRY, ALLAN Medical At Scene Firefighter 102 WISELEY, DEREK Medical At Scene Lieutenant 130 CAMPBELL, DAN Medical At Scene Driver/Oper

O8101 MI State *	MM DD 11 7	YYYY 2010 3 Station	10-0007619 000 Exposure *	Responding Personnel
Staff ID\Staff Name	Unit	Activity	Position Rank PayScl	Hrs HrsPd Pts
093 PERRY, ALLAN	VEH-23	MX Medical At	FF	0.92 0.00 1.00
102 WISELEY, DEREK	VEH-23	MX Medical At	LT	0.92 0.00 1.00
130 CAMPBELL, DAN	VEH-23	MX Medical At	D/O	0.92 0.00 1.00
Total Participants: 3			Total Person	nel Hours: 2 76

MM DD YYYY NFIRS - Involvement 08101 11 7 2010 3 10-0007619 000 User Fields FDID Incident Date Station Incident Number Exposure

Involvement

Name:

Sanborn, Richard

Involvement

Type:

Owner:

Occupant:

Х