

MINNEAPOLIS FIRE DEPARTMENT FIELD REPORT

(Number of pages including this cover sheet 28)

A	YYYY 2007	Delete NFIRS -1 Change Basic
B Location* Check this box to In	icate that the address for this incident is provided on the Wildland Fire Alternative Location Specification". Use only for Wildland fires.	Tract
Adjacent to	Street or Highway NNEAPOLIS MN State	ST SE SUFFIX Street Type Suffix 55414 - Sip Code
C Incident Type *	Midnight is 0000	To Chiff 5 31 ann
351 Extrication of victim(s) from	E1 Date & Times Check boxes if Month Day Year Hr Min S	E2 Shift & Alarms
Incident Type	dates are the same as Alarm ALARM always required	B 02 311A
D Aid Given or Received*	Alarm * 05 01 2007 15:00:0	Shift or Alarms District Platoon
1 X Mutual aid received 27131	ARRIVAL required, unless canceled or did not arrive X Arrival * 08 01 2007 18:11:5	0
2 Automatic aid recv. Their FDID Their State	CONTROLLED Optional, Except for wildland fires	E3 Special Studies
4 Automatic aid given	Controlled	Local Option
5 Other aid given N None Their Incident Number	LAST UNIT CLEARED, required except for wildland fires	Special Special
M	Cleared 08 02 2007 19:20:59	Study ID# Study Value
F Actions Taken *	G1 Resources * G2 Estimated Do	llar Losses & Values
	Check this box and skip this section if an Apparatus or Personnel form is used. LOSSES: Required for non fire	or all fires if known. Optional res. None
Primary Action Taken (1)	Apparatus Personnel Property \$,000 ,000
	Suppression 0041 0108 Contents \$, 000 , 000
21 Search Additional Action Taken (2)	EMS PRE-INCIDENT VALU	E: Optional
23 Extricate, disentangle	Other Property \$. 000 / 000 □
Additional Action Taken (3)	Check box if resource counts	, 000, 000
Completed Modules *** Garage		
Completed Modules Fire-2 Deaths Injustructure-3 Fire Service	N None N Natural Gas: slow leak, no evauation or HarMat actions	Mixed Use Property NN Not Mixed 10 Assembly use 20 Education use 33 Medical use
X Fire Serv. Cas5 Civilian EMS-6	- J - Control of the Lank of porcable container	10 Residential use 11 Row of stores
H2 Detector Required for Confined	E Diagram 1 for a 1 for a 1 a 2 1 .	53 Enclosed mall 58 Bus. & Residential
Wildland Fire-8 1 Detector alerted occ	apants 6 Household solvents: home/office spill, cleanup only	0 Office use Industrial use
X Personnel-10 2 Detector did not ale	of them O Paint.	3 Military use
Arson-11 U tnknown		55 Farm use 00 Other mixed use
J Property Use* Structures	341 Clinic, clinic type infirmary 539 Household	i goods,sales,repairs
131 Church, place of worship		ervice station
161 Restaurant or cafeteria 162 Bar/Tavern or nightclub	419 1-or 2-family dwelling 599 Business 429 Multi-family dwelling 615 Electric	office generating plant
213 Elementary school or kindergarten		ry/science lab
215 High school or junior high 241 College, adult education	449 Commercial hotel or motel 700 Manufactu	
311 Care facility for the aged		:/poultry storage(barn) lential parking garage
331 Hospital	519 Food and beverage sales 891 Warehouse	e
Outside 124 Playground or park		tion site al plant yard
655 Crops or orchard	946 Lake, river, stream	-
669 Forest (timberland)	951 Railroad right of way Lookup and enter a you have NOT checket	Property Use code only if ed a Property Use box:
807 Outdoor storage area 919 Dump or sanitary landfill	960 Other street Property Use 961 Highway/divided highway	921
931 Open land or field	962 Residential street/driveway Bridge, tre	estle IRS-1 Revision 03/11/99

	MM DD 7	YYYY		
MN State	8 1 Incident Date	2007 11 Station	07-0021451 000 Incident Number * Exposure *	Complete Narrative

Narrative:

On Aug. 1, 2007 the Minneapolis Fire Department responded to the collapse of the Interstate 35W Bridge over the Mississippi River.

Upon initial arrival crews reported a major collapse of the interstate bridge and initiated the request for additional resources. Approximately 28 pieces of apparatus responded to the initial call which included engine companies, truck companies, command vehicles, technical rescue vehicles, hazmat teams, and water rescue equipment.

A general call back of all department personnel was requested through dispatch and by the use of local media in addition to a mutual aid request for additional support from mutual aid partners.

In response to the general call back personnel returned to their assigned stations to staff spare apparatus and assist mutual aid partners who were requested to back fill stations for units that responded to the incident.

Upon arrival, personnel engaged in immediate on scene rescue efforts. Rescue operations were focused in two Divisions which were established on the North and South side of the bridge collapse including a unified water group which assumed the water rescue responsibility on and around the portion of the bridge in the river.

Initial Incident Command was established on the 10th Ave Bridge to direct the immediate rescue activities. The 10th Ave Bridge gave Command a very good vantage point to observe the rescue efforts in both Divisions to include the water group.

Staging areas were established by command to assist in support of the divisions by the coordination of arriving support. The support included resources from local, state and federal agencies.

The initial rescue efforts were very challenging, under very tenuous conditions with the risk assessment focused on the unstable conditions and the potential for secondary movement/collapse of additional bridge sections. Structural engineers were requested early in the incident to make an assessment of the collapse site in regards to the potential of a secondary collapse and to assist with the risk management of responders.

Personnel assigned to each division faced many challenging rescues and extrications. They were faced with the daunting task of assisting multiple victims who had self rescued prior to the arrival of responders.

The southern division was confronted with several vehicle fires requiring multiple lines to be laid to include the positioning of an elevated master stream to gain control of and the extinguishment of the vehicle fires. The unstable conditions caused by the collapse and the position of some of these vehicles made all fire suppression, and rescue efforts very difficult.

The northern division faced many of the same conditions as the southern division. In addition the northern division was confronted by the reports of rail cars containing hazardous materials, power lines severed under the collapse and the report of a facility containing radioactive isotopes being damaged in the collapse with the potential for possible contamination. Command isolated the identified hazards and made requests for assistance through unified command for mitigation assistance.

The unified water group rescued victims from the portion of the bridge decking located in the river and transported victims to triage and treatment areas establishes in both divisions.

Emergency Medical Services lead by Hennepin County Medical Center set up treatment, triage and transport areas in both the north and south divisions. There were four triage, treatment,

		MM DD	YYYY				
27218	MN	8 1	2007	11	07-0021451	000	Complete Narrative
FDID *	State *	Incident Date		Station	Incident Number 🜟	Exposure 🛧	Mattative

Narrative:

and transport areas established due to access issues created by the collapse of the bridge. The EMS system did a remarkable job in triaging, treating and transporting approximately 55 patients in 1 hour and 40 minutes from the time of the first call received.

At the completion of the initial rescue phase the Command was relocated to the Unified Command Post location made up of cooperating agencies from local, state and federal agencies. As the incident moved into the recovery phase the fire department passed command to law enforcement and assumed a support role in the Unified Command structure throughout the remainder of the recovery effort. Through both the rescue and recovery phases of the response a unified command structure was established and maintained.

Command of Tactical Operations was confronted with a number of focused areas during the rescue phase of the incident including:

Life Safety

Fire

Hazmat

Technical Rescue

Water Rescue

Safety of response personnel

Accountability

Security

Submitted is a synopsis of the involvement of the Minneapolis Fire Department during the I35 Bridge collapse. If additional detailed information is required feel free to contact me.

John Fruetel
Assistant Chief of Operations
Minneapolis Fire Department

27218 08/01/2007 07-0021451

DD YYYY NFIRS - Incident 27218 MN 8 | [1 | 2007 11 07-0021451 000 User Fields Incident Date Incident Number State * FDID Station

Incident Commander of Record: 10-2

Ladder Useage

Aerial

Ground

Roof

Lines Used to Control the Fire

Handline

Size

Master Stream

Equipment Used:

Hand Extingushier (Pump Can/Dugas) F

Foam F

27218 08/01/2007 07-0021451

27218 MN State *	MM DD YYYY 8 1 2007 Incident Date *		0021451 000 t Number * Exposure	Delete NFIRS - 5 Fire Service Change Casualty
B Injured Person	dentification Number		Career	C Casualty *
First Name	MI Last Name			Suffix Casualty Number
D Age or Date of Birth	1 *	E Date & Time o	of Injury Midnight	F Responses
Age Date	e Of Birth	Date of Injury	Time of In	jury 2
38 OR Mon	ch bay Year	8 1 Pay Yes	2007 18:50:00 Hour Minute	-
G1 Usual Assignment	G2 Physical Condition	on Just Prior To	J	Taken To
1 X Suppression 2 EMS 3 Prevention	1 X Rested 2 Fatigued 4 ILL or Inj	0 Other U Oundetermine	ed . 5 Mo	spital ctor's office rgue/funeral home sidence ation or quarters
4 Training 5 Maintenance 6 Communications	G3 Severity 1 Report only, a 2 X First aid only			t transported
7 Administration 8 Fire investigation O Other		ysician (no lost time time) time)	61	Searching for victim
H1 Primary Apparent 21 Cut or lacer. Primary apparent symptom	. [Cause of Firef Cause of Injury		I3 Object Involved in Injury
Primary Area of Bod 65 Hand and fine Primary injured body part of	ngers	Factor Contribut OO Contributi Contributing Factor		Object involved in injury
J1 Where Injury Occurred	i J 3 Specific Lo	complete as Applicable	J4 Vehic	le 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 vehi 54 In sewer 53 In tunnel	ele	1 Suppress 2 EMS vehi 3 Other FD 4 Non-FD v	cle vehicle vehicle
5 At scene in structure 6 At scene outside 7 At medical facility 8 Returning from incides	49 In structure 45 In attic 36 In water 35 In well 10 11 12 12 13 14 In ravine		Remarks	
9 Returning from med facility O Other Story Where	33 In quarry or 32 In ditch or t 31 In open pit 28 On steep grad 27 On fire esca	rench		
Check this box and enter the story if the injury occurred inside or on a structure	26 On vertical 25 On ground lace 24 On aerial lace 23 On roof	surface or ledge	If protective equipment f	
Below grad	e 22 Outside at gr	rade	complete the other side o	_

A	27218 MN	MM DD YYYY 8 1 2007 cident Date *		-0021451	=	Delete Fire Service Change Casualty
В	Injured Person	entification Number	1 X Male * 1 2 Female 2	Career		C Casualty *
	First Name	MI Last Name			Suffix	oustally number
D	Age or Date of Birth	*	E Date & Time o	of Injur	Y Midnight is 0000	F Responses
	Age Date	Of Birth	Date of Injury		Time of Injury	[<u>0</u>
	In years OR Month	Day Year	8 1 Yes	2007	18:30:00 Hour Minutes	Number of prior responses during past 24 hours
G1	Usual Assignment (32 Physical Condition	on Just Prior To	Injury	G4 Ta	ıken To
		1 🔀 Rested	0 Other		4 Doctor's	office
1	X Suppression	2 Fatigued	U Undetermine	ed	5 Morgue/fu	uneral home
	EMS	4 ILL or Inj	_		6 Residence	
	Prevention Training	3 Severity			7 💢 Station o	or quarters
	Maintenance	Report only,	including exposure		N Not trans	sported
	Communications	2 First aid only			G5 Activity	at Time of Injury
	Administration Fire investigation	3 Treated by phy	ysician (no lost tim	ne)	- 110027257	do lime of injury
	Other	4 Moderate (lost				
		5 Severe (lost to 6 Life threaten:			61 Search Activity at time of	ing for victim
		7 Death				
H	Primary Apparent	Symptom I1	Cause of Firef	ighter :		Object Involved
•	33 Strain or spra	in	3 Slip/trip			in Injury
	Primary apparent symptom		Cause of Injury			None
H2	Primary Area of Body	Injured I2	Factor Contribut	ing to Ir		Inone
	74 Ankle Primary injured body part or	area	54 Uneven sur	face, incl	Luded NN Object	None involved in injury
J:	Where Injury Occurred	J3 Specific Lo	Complete as Applicable	J4	Vehicle Type	Complete ONLY if Specific Location code is>60
1	Enroute to FD Location	65 In aircraft		1 [Suppression vel	nicle
2	At FD location	64 In boat or sh	-	2 [EMS vehicle	
3	Enroute to incident scene	63 In rail vehic		3 [Other FD vehicle	le
4	Enroute to	54 ☐ In sewer 53 ☐ In tunnel		T (
5	medical facility At scene in structure	49 In structure		Remarks		
_	At scene outside	45 In attic				
7	At medical facility	35 In well				
8	Returning from incident Returning from	34 In ravine 33 In quarry or	m1 n a			
,	med facility	32 In ditch or t				
0	Other	31 In open pit 28 X On steep grad	ia.			
J	Story Where	_	pe/outside stairs			
٦.	Injury Occurred Check this box and enter the	26 On vertical a	surface or ledge			
1 [story if the injury occurred inside or on a structure	1 77 = 7	lder or in basket			
	☐ Below grade	23 On roof 22 Outside at gr	rade	was a factor	e equipment failed and in this injury, pleas	e
2 5	Story of Injury	00 Other	. 440	complete the	other side of this for	rm. PG-5 Revision 9/19/99

A	27218 MN State * In	MM DD YYYY 8 1 2007 ncident Date		0021451 000 t Number * Exposi	Delete	NFIRS - 5 Fire Service Casualty
В	Injured Person	dentification Number		Career	С	Casualty *
	First Name	MI Last Name	e		Suffix	Casualty Number
D.	Age or Date of Birth	*	E Date & Time o	of Injury Midnig	ht is 00000 F	Responses
	Age Date 26 OR Month	Of Birth	Date of Injury	Time of 2007 19:15:	:00 Number	of prior responses
1 2 3 4 5 6 7 8	Suppression EMS Prevention Training Maintenance Communications Administration Fire investigation Other Primary Apparent 24 Contusion/bruit Primary apparent symptom Primary Area of Body	1 Rested 2 Fatigued 4 ILL or Inju G3 Severity 1 Report only, i 2 First aid only 3 Treated by phy 4 Moderate (lost 5 Severe (lost t 6 Life threateni 7 Death Symptom I1	Including exposure Vesician (no lost time time) time) time) Cause of Firef Cause of Injury Factor Contribut.	1 4 5 6 7 0 N M M M M M M M M M	in In	home ters me of Injury mable t Involved
	Primary injured body part or	area	Contributing Factor	r railing	Object involved	l in injury
2 3 4 5 6 7 8 9 0	Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene in structure X At scene outside At medical facility Returning from incident Returning from med facility Other	33 In quarry or 32 In ditch or t 31 In open pit 28 On steep grad 27 On fire escap 26 On vertical s 25 On ground lad 24 On aerial lad	mine crench de pe/outside stairs surface or ledge	1 Suppre 2 EMS ve	ession vehicle chicle FD vehicle O vehicle	omplete ONLY if pecific Location code s>60
2 🛭	Story of Injury Injury occurred outside	23 On roof 22 Outside at gr 00 X Other	rade	was a factor in this is complete the other side	e of this form.	evision 8/18/99

A 	27218 MN	MM DD YYYY 8 1 2007 cident Date *		-0021451		Delete Change	NFIRS - 5 Fire Service Casualty
В	Injured Person	entification Number		Career		С	Casualty *
	First Name	A Last Name	e		Suffix		4 Casualty Number
D z	Age or Date of Birth	*	E Date & Time o	of Injur	y Midnight is 0000	F R	esponses
		Of Birth	Date of Injury		Time of Injury		0
ļ	35 OR Month	Day Year	Month Day Ye	2007 ar	18:15:00		of prior responses past 24 hours
1 2 3 4	X Suppression EMS Prevention	1 X Rested 2 Fatigued 4 ILL or Inj			G4 Ta 1 Hospital 4 Doctor's 5 Morgue/fu 6 Residence 7 Station of	uneral h e or quart	ome
7 [8 [Communications Administration Fire investigation Other	1 X Report only, i 2 First aid only 3 Treated by phy 4 Moderate (lost 5 Severe (lost t 6 Life threateni 7 Death	vsician (no lost time time)	ae)	G5 Activity 64 Water :	rescue	ne of Injury
H1	Primary Apparent S Sa Nausea	Injured I2	Cause of Firef Cause of Injury Factor Contribut OO Contributi Contributing Factor	njury, oth	ner K	in Inj	.e
2	Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to	55 In aircraft 64 In boat or sh 63 In rail vehic 61 In motor vehi 54 In sewer	ip or barge	2 [3 [Vehicle Type Suppression veh EMS vehicle Other FD vehicle Non-FD vehicle	Spe is>	wplete ONLY if scific Location code 60
6 7 8 9	medical facility At scene in structure At scene outside At medical facility Returning from incident Returning from med facility Other	53 In tunnel 49 In structure 45 In attic 36 In water 35 In well 34 In ravine 33 In quarry or 32 In ditch or t 31 In open pit	rench	Remarks			
	Story Where Injury Occurred Check this box and enter the story if the injury occurred inside or on a structure Below grade Story of Injury Injury occurred outside	26 On vertical s	e/outside stairs surface or ledge dder dder or in basket	was a factor	e equipment failed and in this injury, please other side of this for	e rm.	rision 8/18/99

A	27218 MN	M DD YYYY 8 1 2007 dent Date *			Delete Sure * Change	NFIRS - 5 Fire Service Casualty
В	Injured Person Iden	atification Number	-	Career Volunteer	С	Casualty *
	First Name	MI Last Name			Suffix	Casualty Number
D.	Age or Date of Birth *		E Date & Time o	f Injury Midnig	tht is 00000 F	Responses
	Age Date Of In years OR Month	f Birth Day Year	Date of Injury 8 1 Yea	Time of 2007 18:30 Hour Min		of prior responses
1 2 3 4 5 6 7 8	Usual Assignment Suppression EMS Prevention Training Maintenance Communications Administration Fire investigation Other	1 X Rested 2 Fatigued 4 ILL or Injunct 3 Severity 1 X Report only, in its aid only	O Other U Undetermine ured including exposure vsician (no lost time; time)	1 [4 [5 [6 [7 [7 []]]]]]]] [6 3 [6 3 []]]]	Taken	home tters i
H ¹	OO Other Primary apparent symptom	Injured I2	Cause of Firef Overexertic Cause of Injury Factor Contribut: 33 Operating :	on/strain	in Ir	one
J:	Primary injured body part or ar Where Injury Occurred	J3 Specific Lo	Contributing Factor Complete as Applicable	J4 Ve	hicle Type	Complete ONLY if
5 6 7 8 9 0	At FD location Enroute to incident scene Enroute to medical facility At scene in structure X At scene outside At medical facility Returning from incident Returning from med facility Other	26 On vertical a	mine crench de pe/outside stairs surface or ledge dder dder or in basket	2 EMS v	ression vehicle rehicle FD vehicle TD vehicle	.s>60
2	Story of Injury Injury occurred outside	00 X Other		complete the other si-		evision 8/18/99

_		MM DD TELEVISION				
A	27218 MN State * I	MM DD YYYY 8 1 2007		-0021451		Delete Fire Service Change Casualty
В	Injured Person	dentification Number		Career	eer	C Casualty *
	First Name	J Last Nam	e		Suffix	x Casualty Number
D.	Age or Date of Birth	*	E Date & Time o	of Injury	, Midnight is 0000	F Responses
	Age Date	Of Birth	Date of Injury	Т	ime of Injury	l ol
	In years OR Mont	h Day Year	8 1 Yes		19:00:00	Number of prior responses during past 24 hours
G1	Usual Assignment	G2 Physical Condition	on Just Prior To 1	Injury	G4 T	aken To
2 3 4 5 6 7 8	X Suppression EMS Prevention Training Maintenance Communications Administration Fire investigation Other	1 Rested 2 Fatigued 4 ILL or Inj G3 Severity 1 Report only, if 2 First aid only 3 Treated by phy 4 Moderate (lost to be a compared to be a co	including exposure y ysician (no lost tim t time) time)		63 Rescui	s office funeral home se or quarters asported at Time of Injury ing non-fire victim
		o Trite cureacem	ing (lost time)		Activity at time of	finjury
		7 Death				
H1	25 Abrasion Primary apparent symptom	Symptom I1	Cause of Firef U Undetermin Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor	ed ing to In	jury N	Object Involved in Injury None N None it involved in injury
	25 Abrasion Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or	Symptom I1	U Undetermin Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor	ed ing to In	jury N	in Injury None N None it involved in injury
J1 1 2 3	25 Abrasion Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to	Symptom I1 7 Injured I2 8 65 In aircraft 64 In boat or sh 63 In rail vehic 61 In motor vehi 54 In sewer	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Contributing Factor Complete as Applicable Applicable	ing to Ingface, inclu	jury ided Object	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
J1 1 2 3 4 5	Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene in structure	Symptom I1 Injured I2 Same a I2 Signature I2 Signature I1 Signature I2 Signature I1 Signature I2 Signature	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Contributing Factor Complete as Applicable Applicable	ing to Ingface, inclu	jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
J1 1 2 3 4 5 6	25 Abrasion Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility	Symptom I1 Injured I2 Same a I2 Signature	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Contributing Factor Complete as Applicable Applicable	ing to Ingface, inclu J4 1 [2 [3 [4 [jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
J1 1 2 3 4 5 6 7	Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene outside At medical facility Returning from incident	Symptom	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Coation Complete as Applicable nip or barge cle	ing to Ingface, inclu J4 1 [2 [3 [4 [jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
J1 1 2 3 4 5 6 7	Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene outside At medical facility	Symptom I1 Injured I2 Injured I2 In aircraft In boat or sh In rail vehic In motor vehi In sewer In structure In attic In water In well	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Coation Complete as Applicable nip or barge cicle	ing to Ingface, inclu J4 1 [2 [3 [4 [jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
H ₂ J ₁ 2 3 4 5 6 7 8 9	Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene outside At medical facility Returning from incident Returning from	Symptom I1 Injured I2 Service In aircraft 64 In boat or sh 63 In rail vehice 61 In motor vehi 54 In sewer 53 In tunnel 49 In structure 45 In attic 36 In water 35 In well 34 In ravine 33 In quarry or 32 In ditch or th 31 In open pit	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Contributing Factor Complete as Applicable nip or barge cle icle mine trench	ing to Ingface, inclu J4 1 [2 [3 [4 [jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
H ₂ J ₁ 2 3 4 5 6 7 8 9	Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene in structure X At scene outside At medical facility Returning from incident Returning from med facility Other Story Where	J3 Specific Local J3 Specific Local 65	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Complete as Applicable nip or barge cle icle mine trench de pe/outside stairs	ing to Ingface, inclu J4 1 [2 [3 [4 [jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
J1 1 2 3 4 5 6 7 8 9 0 J2	Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene outside At medical facility Returning from incident Returning from med facility Other Story Where Injury Occurred Check this box and enter the	J3 Specific Local J3 Specific Local S J3 Specific Local 65 In aircraft 64 In boat or sheed 63 In rail vehice 61 In motor vehice 54 In sewer 53 In tunnel 49 In structure 45 In attic 36 In water 35 In well 34 In ravine 33 In quarry or 32 In ditch or to 31 In open pit 28 On steep grade 27 On fire escap 26 On vertical 50 Seep 51 Seep 52 Seep 53 Seep 54 Seep 55 Seep 56 Seep 57 Seep 58 Seep 59 Seep 50 Seep 50 Seep 50 Seep 51 Seep 52 Seep 53 Seep 54 Seep 55 Seep 56 Seep 57 Seep 58 Seep 59 Seep 50 Seep	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Complete as Applicable nip or barge cle dicle mine trench de pe/outside stairs surface or ledge	ing to Ingface, inclu J4 1 [2 [3 [4 [jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None N None it involved in injury Complete ONLY if Specific Location code is>60 chicle
J1 1 2 3 4 5 6 7 8 9 0 J2	Primary apparent symptom Primary Area of Body 75 Foot and toes Primary injured body part or Where Injury Occurred Enroute to FD Location At FD location Enroute to incident scene Enroute to medical facility At scene in structure X At scene outside At medical facility Returning from incident Returning from med facility Other Story Where Injury Occurred	J3 Specific Local Specif	Cause of Injury Factor Contribut: 54 Uneven sur: Contributing Factor Coation Complete as Applicable Dip or barge cle icle mine trench de pe/outside stairs surface or ledge dder dder or in basket	ing to Ingface, inclu J4 1 [2 [3 [4 [jury Ided Object Vehicle Type Suppression ve EMS vehicle Other FD vehic	in Injury None None Complete ONLY if Specific Location code is>60 Chicle

A 27218 MN State * II	MM DD YYYY 8 1 2007 acident Date *		0021451 t Number *		NFIRS - 5 Delete Fire Service Change Casualty
B Injured Person	entification Number	1 X Male * 1 2 Female 2	Career	er	C Casualty *
First Name	MI Last Name			Suffix	Casualty Number
D Age or Date of Birth	*	E Date & Time o	of Injury	. Midnight is 0000	F Responses
Age Date	Of Birth	Date of Injury	T	ime of Injury	3
In years OR Month	n Day Year	8 1 Month Day Yea		18:45:00 pur Minutes	Number of prior responses during past 24 hours
G1 Usual Assignment	G2 Physical Condition	on Just Prior To I	Injury	34 Ta	ken To
1 X Suppression 2 EMS 3 Prevention 4 Training	1 Rested 2 Fatigued 4 ILL or Inj	0 ☐ Other U X Undetermine	ed	4 Doctor's 5 Morgue/fu 6 Residence 7 X Station of	uneral home e or quarters
5 Maintenance 6 Communications 7 Administration 8 Fire investigation 0 Other	1 Report only, i 2 First aid only 3 Treated by phy 4 Moderate (lost 5 Severe (lost t 6 Life threatend 7 Death	ysician (no lost time time)		N Not trans 55 Activity 64 Water :	at Time of Injury
H1 Primary Apparent 33 Strain or spra Primary apparent symptom H2 Primary Area of Body	ain	Cause of Firef 6 Contact wi Cause of Injury Factor Contribut:	th object		Object Involved in Injury
23 Shoulder Primary injured body part or		50 Slippery of Contributing Factor		91	Person: victim
J1 Where Injury Occurred	J3 Specific Lo	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	65 In aircraft 64 In boat or sh 63 In rail vehic 61 In motor vehi 54 In sewer 53 In tunnel	ele	2 <u> </u> 3 <u> </u>	Suppression veh EMS vehicle Other FD vehicl Non-FD vehicle	
medical facility 5 At scene in structure	49 In structure		Remarks		
6 X At scene outside 7 At medical facility	36 X In water 35 □ In well				
8 Returning from incident	34 In ravine				
9 ☐ Returning from med facility	33 In quarry or 32 In ditch or t				
O Other	31 In open pit 28 On steep grad	le			
J2 Story Where Injury Occurred	27 On fire escap	pe/outside stairs			
Check this box and enter the	26 On vertical a	surface or ledge ider			
1 story if the injury occurred inside or on a structure	1 77 🖳 7	lder or in basket	If protective	equipment failed and	
Below grade Story of Injury 2 X Injury occurred outside	22 Outside at gr	rade		in this injury, please other side of this for NETE	

A 27218 M	MM DD YYYY 8 1 2007 11 Incident Date * Station	07-0021451 Incident Number *		NFIRS - 9 Apparatus or nange Resources
B Apparatus or * Resource	Date and Times Check if same as alarm date Month Day Year Hour Min	Sent Number of * People	Use Check ONE box for each apparatus to indicate its main use at the incident.	Actions Taken
1 ID 10-2	Dispatch X 8 1 2007 18:28 Arrival 8 1 2007 19:01 Clear 8 2 2007 02:48	X o	X Suppression EMS Other	
2 ID 10-31 Type 92	Dispatch X 8 1 2007 19:12 Arrival X 8 1 2007 19:42 Clear X 8 1 2007 23:43	X	X Suppression EMS Other	
3 ID 10-50 Type 92	Dispatch X 8 1 2007 18:18 Arrival X 8 1 2007 18:26 Clear X 8 1 2007 20:01	X 1	X Suppression EMS Other	
4 ID 10-71 Type 92	Dispatch X 8 1 2007 18:37 Arrival X 8 1 2007 18:54 Clear 8 2 2007 01:12	X o	Suppression EMS Other	
5 ID 10-8 Type 92	Dispatch X 8 1 2007 18:53 Arrival X 8 1 2007 19:01 Clear 8 2 2007 03:31	X o	Suppression EMS Other	
6 ID B12 Type 52	Dispatch X 8 1 2007 18:39 Arrival X 8 1 2007 18:50 Clear X 8 1 2007 23:08	X O	Suppression EMS Other	
7 ID B22 Type 52	Dispatch X 8 1 2007 18:13 Arrival X 8 1 2007 18:22 Clear X 8 1 2007 22:17	X 0	X Suppression EMS Other	
8 ID B4 Type 52	Dispatch X 8 1 2007 18:08 Arrival X 8 1 2007 18:18 Clear X 8 1 2007 22:56	X o	X Suppression EMS Other	
9 ID BC1 Type 92	Dispatch X 8 1 2007 18:13 Arrival X 8 1 2007 18:18 Clear X 8 1 2007 23:22	X1	Suppression EMS Other	

Minneapolis Fire Department 27218 08/01/2007 07-0021451

A 27218 M	MM DD YYYY 8 1 2007 te * Incident Date * Stat	11 07-0021451	Delete	Apparatus or
B Apparatus or * Resource	Date and Times Check if same as alarm date Month Day Year Hour	Sent Number of * People	Use A Check ONE box for each apparatus to indicate its main use at the incident.	ctions Taken
1 ID BC2 Type 92	Dispatch X 8 1 2007 18 Arrival X 8 1 2007 18 Clear 8 2 2007 03	:48 X 1	X Suppression EMS Other	
2 ID BC3 Type 92	Dispatch X 8 1 2007 18 Arrival X 8 1 2007 18 Clear X 8 1 2007 23		Suppression EMS Other	
3 ID BC4 Type 92	Dispatch X 8 1 2007 18 Arrival X 8 1 2007 18 Clear 8 2 2007 00	:43 X 2	X Suppression EMS Other	
4 ID DEP Type 92	Dispatch X 8 1 2007 18 Arrival X 8 1 2007 18 Clear 8 2 2007 02	: 20 X 2	X Suppression EMS Other	
5 ID E1	Arrival X 8 1 2007 18	: 18 : 23 : 22	Suppression EMS Other	
6 ID E11	Arrival X 8 1 2007 18	: 08 X 3 3	Suppression EMS Other	
7 ID E12	-	:39 :50 :08	X Suppression EMS Other	
8 ID E14 Type 11	Arrival X 8 1 2007 18	: 27 : 39 : 27	X Suppression EMS Other	
9 ID E15	Arrival X 8 1 2007 18	: 25 : 31 : 44	X Suppression EMS Other	

A	272			M DD 8 1		YYY 2007	11 Station		-0021451	_ L	NFIRS - 9 Pelete Apparatus or Resources
Ва	para Reso	tus or *		Date Check if s Month	ame as a		Hour Min	Sent	Number of * People	Use Check ONE box for each apparatus to indicate its main use at the incident.	Actions Taken
1		E16	Dispatch Arrival Clear	X 8 X 8 0 8	1		18:25 18:31 00:16	x	3	X Suppression EMS Other	
2	ID Type	E17	Dispatch Arrival Clear	X	1	2007	18:29 18:38 22:45	x	3	X Suppression EMS Other	
3		E19	Dispatch Arrival Clear	XX	1	2007	18:18 18:23 22:43	x	6	X Suppression EMS Other	
4		E2	Dispatch Arrival Clear	X	1	2007	18:46 18:51 23:50	x	3_	Suppression EMS Other	
5	ID Туре	E20	Dispatch Arrival Clear	X 8 X 8 X 8	1	2007	18:25 18:35 21:14	x	4	Suppression EMS Other	
6		E21	Dispatch Arrival Clear	X 8 X 8 X 8	1 1		18:15 18:20 20:00	x	3	X Suppression EMS Other	
7	ID Type	E22	Dispatch Arrival Clear	X	1 1	2007	18:13 18:22 22:17	x	3	X Suppression EMS Other	
8		E27	Dispatch Arrival Clear	X 8	1 1	2007	18:25 18:32 20:56	x	4	X Suppression EMS Other	
9		E28	Dispatch Arrival Clear	X		2007	18:44 18:51 20:56	x	3	X Suppression EMS Other	

Minneapolis Fire Department 27218 08/01/2007 07-0021451

A		MM DD YYYY N 8 1 2007 11 Incident Date * Station	07-0021451 Incident Number *		NFIRS - 9 elete Apparatus or hange Resources
ВА	pparatus or * Resource	Date and Times Check if same as alarm date Month Day Year Hour Min	Sent Number of * People	Use Check ONE box for each apparatus to indicate its main use at the incident.	Actions Taken
1	ID E4	Dispatch X 8 1 2007 18:08 Arrival X 8 1 2007 18:18 Clear X 8 1 2007 22:56	X 3	Suppression EMS Other	
2	ID E5 Type 11	Dispatch X 8 1 2007 18:32 Arrival X 8 1 2007 18:37 Clear X 8 1 2007 23:56	X 3	Suppression EMS Other	
3	ID E6	Dispatch X 8 1 2007 18:28 Arrival X 8 1 2007 18:31 Clear 8 2 2007 00:34	X 3	X Suppression EMS Other	
4	ID <u>E7</u> Type <u>11</u>	Dispatch X 8 1 2007 18:36 Arrival X 8 1 2007 18:39 Clear X 8 1 2007 22:21	X 3	X Suppression EMS Other	
5	ID E8	Dispatch X 8 1 2007 18:34 Arrival X 8 1 2007 18:40 Clear X 8 1 2007 21:30	X	Suppression EMS Other	
6	ID L10	Dispatch X 8 1 2007 18:36 Arrival X 8 1 2007 18:40 Clear X 8 1 2007 21:10	X4	X Suppression EMS Other	
7	ID <u>L11</u> Type <u>12</u>	Dispatch X 8 1 2007 18:44 Arrival X 8 1 2007 18:48 Clear X 8 1 2007 23:11	X 4	X Suppression EMS Other	
8	ID L3 Type 12	Dispatch X 8 1 2007 18:08 Arrival X 8 1 2007 18:16 Clear X 8 1 2007 22:41	X 4	Suppression EMS Other	
9	ID L4 Type 12	Dispatch X 8 1 2007 18:18 Arrival X 8 1 2007 22:27 Clear X 8 1 2007 22:31	X 4	Suppression EMS Other	

A	EDID	218 *	M		8	DD 1		YY 2007	11Station		-0021451	000 Exposure *	Del	Apparatus or
ВА	ppara Resc	tus or ource	*		Check	if sa	nd T measa Day	larm date	Hour Min	Sent	Number of * People	Use Check ONE box for apparatus to indic its main use at th incident.	each cate	Actions Taken
1	ID Type	12		Dispatch Arrival Clear	X X X	8 8	1 1 1	2007 2007 2007	18:29 18:35 22:32	x	4 _	X Suppressi	on	
2		MFC		Dispatch Arrival Clear	X X 	8 8	1 1 2	2007 2007 2007	18:29 18:29 02:27	x	2	X Suppression	on	
3	ID Type	R1		Dispatch Arrival Clear	X X X	8 8	1 1 1	2007 2007 2007	18:08 18:13 22:25	x	10	X Suppression EMS Other	on	
4	ID Type	R9		Dispatch Arrival Clear	X L X L □ L	8 8	1 1 2	2007 2007 2007	18:08 18:13 00:36	x	<u>5</u>	X Suppression EMS	on	
5	ID Type	SAL		Dispatch Arrival Clear	X X X	8 8 8	1 1 1	2007 2007 2007	18:38 18:40 22:04	x	<u>1</u>	Suppressi	on	
6	ID Type			Dispatch Arrival Clear							L	Suppressi EMS Other	on	
7	ID Type	<u></u>		Dispatch Arrival Clear								Suppressi EMS Other	on	
8	ID Type			Dispatch Arrival Clear								Suppressi EMS Other	on	
9	ID Type	L		Dispatch Arrival Clear								Suppressi EMS Other	on	
Gr 11 12 13 14 16 17 10 He 21 24 20 Ai 41 42	ound lengin Truck Quint Tanke Brush ARF (Groun avy G: Tanke Heavy rcraf Helit Helit	Fire Sue or aer r & pum truck Aircraf d fire round F or plo or r or te equipm t aft: fi	ial per c t Res suppri equip w ender hent,	combinationscue and I ression, coment	on Firei	Eight	ing)	51 F 52 F 50 N Supp 61 F 62 I 60 S Medi 71 F 72 C 73 F 75 F	Ine Equipm Fire boat was a soat, no put arine apparathing a sight and a support applical & Reskescue uniturban Searchigh angle BLS unitured and and a support apparathing a support apparathing a support a suppor	ith pump mp ratus, ment pparatu ir unit aratus, cue h & res rescue	other s support other cue unit unit	92 Chi. 93 Hazi 94 Typ 95 Typ 99 Pri 00 Oth NN Non	Use in Sheet ile come of office the state of	nmand post icer car it ad crew ad crew owned vehicle aratus/resource

27218 FDID *	MM DD YYYY 8 1 2007 State * Incident Date *	Station		021451 Number *	000	Delete	TRS - 10
Apparatus or Resource Use codes listed below	Check if same as alarm date	Hours/mins	x	eople appara	Use ONE box for each tus to indicate in use at the unit. Suppression	List up to	ns Taken o 4 actions apparatus personnel.
Type 92	Arrival X 8 1 200 Clear 8 2 200	7 18:48	X	1 🗀	MS Other		_
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
16091	Penn, Cherie	DC	Х				
2 ID BC3	Dispatch X 8 1 200 Arrival X 8 1 200 Clear X 8 1 200	7 18:08	Sent X	1	Suppression EMS Other		
Personnel	Name	Rank or	Attend	Action	Action	Action	Action
ID		Grade	X	Taken	Taken	Taken	Taken
	Bosell, Scott	СР	X	Taken	Taken		
010858	Dispatch	CP CP 18:36		2	Taken Suppression EMS Other		
3 ID BC4	Dispatch X 8 1 200	CP CP 18:36 7	X	2	Suppression		

27218 FDID *	MM DD YYYY 8 1 2007 State * Incident Date *	11 Station		0021451 Number *	000	Delete	IRS - 10 ersonnel
Apparatus or Resource Use codes listed below 1 ID DEP Type 92	Check if same as alarm date Month Day Year Dispatch 8 1 200 Arrival 8 1 200 Clear 8 2 200	7 2:30	 	People apparation its maincide incident	Suppression EMS Other	List up to for each and each	ersonnei.
Personnel ID	Name	Rank or Grade	x	Action Taken	Action Taken	Action Taken	Action Taken
14015	Dickinson, Michael Kidd, Jean	DC	X X				
2 ID E1 Type 11	Dispatch X 8 1 200° Arrival X 8 1 200° Clear X 8 1 200°	7 18:23	Sent X	3 □	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
12060 14192 08260	Fernandez, John Korogi, Michael Schiele, Travis	FMO CP FF	X X X				
3 ID E11	Arrival X 8 1 200	7 18:08 7 18:11 7 23:41	Sent X	3 =	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
15290 31332 96224	Montgomery, Michael Sayers, Robert Si-Asar, Anura	FMO FF CP	X X X				

A	27218 <u></u>	MM DD YYYY MN 8 1 2007 State * Incident Date *	11 Station		0021451 Number *	000 Exposure *	Delete	TRS - 10 ersonnel
Use of	paratus or Resource odes listed below ID E12 Type 11	Month Day Year	7 18:50 7 23:08	X	eople apparaits maincide 3	Suppression EMS Other	h List up to for each and each	personnel.
01422 0100 0154	2	Name Kurth Jr, Frank Jackson, Vincent Wendt, Anthony	Rank or Grade CP FF FF	х х х	Action Taken	Action Taken	Action Taken	Action Taken
	ID E14 Type 11 Personnel ID	Dispatch X 8 1 200 Arrival X 8 1 200 Clear 8 2 200 Name	7 18:39	Sent X Attend X	<u>3</u> <u></u> ī	Suppression EMS Other Action Taken	Action Taken	Action
)9874 10387 10951	'3	Gilbert, Douglas Casper, Daniel Patrick, Steven	CP FF FF	X X X				
3	ID E15	II —————	7 18:25 7 18:31 7 21:44	Sent	3 =	Suppression EMS Other		
	Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
)1750)9657 LO105	5	Thurner, Frank Caouette, Julie Hupp, Thomas	CP FMO FF	X X X				

27218 +	MN B 1 2007 State * Incident Date *	11 Station		0021451 Number *		Delete	IRS - 10 ersonnel
B Apparatus or Resource	Check if same as alarm date	Hours/mins	x	appara appara	Use ONE box for each tus to indicate in use at the nt.		
1 ID E16	Dispatch 8 1 2007 Arrival 8 1 2007 Clear 8 2 2007	18:31	Sent X	3 F	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
013401 098118 098126	Jackson, Sandy Klancke, Shawn Ramos, Milagros	FMO FMO FF	x x x				
2 ID E17 Type 11	Dispatch X 8 1 200° Arrival X 8 1 200° Clear X 8 1 200°	7 18:38	X X	3 i	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
011565 017685 098762	Crowley, Thomas Vossen, Anthony Reid, Justin	CP FMO FF	X X X				
3 ID E19	Arrival X 8 1 200	7 18:18 7 18:23 7 22:43	Sent	6 -	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
015464 017488 096244 101016 101538 107285	Nalepka, Daniel Thornberg, Thomas Trebil, Barry Sone, Linda Levens, John Herington, Ryan	FMO CP FF FF FF	X X X X				

FDII	27218 *	MN L	MM DD 8 1	2007	11Station		-002145		000 exposure *	Delete	TRS - 10 ersonnel
Re	ratus or source		Date and Check if same Month Da	as alarm date	Hours/mins	People app		appara	Use ONE box for each tus to indicate in use at the nt.	List up to	s Taken 4 actions apparatus personnel.
	Dispatch			18:51	Sent X	3	Suppress Suppress Other				
Per	ID		Name		Rank or Grade	X	Acti Tak	- 1	Action Taken	Action Taken	Action Taken
017141 096247 096578		Sewell, Miller, Grand	Cynthia		CP FF FMO	X X X					
	E20	Dispato Arrival Clear		1 200° 1 200° 1 200°	18:35	Sent	41	1	Suppression EMS Other		
Pe	rsonnel ID		Name		Rank or Grade	Attend	d Acti		Action Taken	Action Taken	Action Taken
010622 098098 100999 108257		Bible Jr Avent, J Graham, Hites, B	ayson Corey		CP FMO FF FF	X X X X					
	ID <u>E21</u>	Dispate Arriva: Clear			7 18:15 _ 7 18:20 7 20:00	Sent	3		Suppression EMS Other		
Pe	rsonnel ID		Name		Rank or Grade	Atten	d Act: Tak		Action Taken	Action Taken	Action Taken
011310 098111 09530		Champagn Nebel, S Keith, M			CP FF FF	X X X					

27218 FDID *	MN State *	MM 8 L Incident D	_1 _	2007	11 Station		-002145		000 xposure *	Delete	IRS - 10 ersonnel
Apparatus of Resource		Check i	e and If same as	alarm date	Hours/mins	Sent	Number of * People	appara its ma	Use ONE box for each tus to indicate in use at the		s Taken 4 actions pparatus ersonnel.
1 ID E22 Type 11	_	tch X	8 1	2007 2007 2007	18:13	Sent	3	<u> </u>	Suppression MMS Other		
Personnel ID		Na	me		Rank or Grade	Attend	d Acti		Action Taken	Action Taken	Action Taken
013587 015515 016435		n, Jenn Eileen Laura			FMO FF CP	X X X					
2 ID <u>E27</u>	Disp Arri Clea	== -	8	1 2007 1 2007 1 2007	18:32	Sent X	4		Suppression EMS Other		
Personnel ID		Na	me		Rank or Grade	Atten	d Act:		Action Taken	Action Taken	Action Taken
010950 017285 098080 101021	Flaska	Jeffre mp, Jul Benjam Colm	ie		CP FMO FF FF	X X X					
3 ID E28		atch X L	8		7 18:44 7 18:51 7 20:56	Sent	3		Suppression EMS Other		
Personnel ID		Na	ame		Rank or Grade	Atten	ACC	ion	Action Taken	Action Taken	Action Taken
017482 017709 096550	Villag	on, Joh omez, T a, Susa	homas'		CP FMO FF	X X X					

27218 FDID *	MM DD YYYY 8 1 2007 State * Incident Date *	11 Station		0021451 Number ★		Delete	PIRS - 10 ersonnel
Apparatus or Resource	Check if same as alarm date Month Day Year	Hours/mins	x	appar appar	Use: ONE box for each datus to indicate ain use at the lent.	List up to	s Taken 4 actions apparatus personnel.
1 ID E4	Dispatch	7 18:18	Sent X	3	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
11639 12989 16890	Dahlberg, Michael Herrlin, Christopher Rowell III, Donald	CP FMO FF	X X X				
2 ID E5	Dispatch X 8 1 200 Arrival X 8 1 200 Clear X 8 1 200	7 18:37	Sent X		Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
12535 03874 08255	Davison, Kathy Johnson, Stephanie Bixler, Jeff	CP FMO FF	X X X				
3 ID <u>E6</u>		7 18:28 7 18:31 7 00:34	Sent	3 =	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
17551 96235 98756	Tjaden, Joshua Ehmke, Jason Moore, Prentice	CP CP FF	X X X				

27218 FDID *	MM DD YYYY MN 8 1 2007 State * Incident Date *	11 Station		0021451		Delete	IRS - 10
Apparatus or Resource	Check if same as alarm date	Hours/mins	x	People appa	Use k ONE box for each rratus to indicate main use at the dent.		s Taken 4 actions pparatus ersonnel.
1 ID E7	Dispatch	18:39	Sent	3 [Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
	Schuman, Wayne Adams, Cavis McDonald, Anthony	CP FMO FF	X X X				
2 ID E8	Dispatch X 8 1 200 Arrival X 8 1 200 Clear X 8 1 200	7 18:40	Sent X	<u>3</u> [Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
010484 101018 108256	Berle, Randy Tunks, Joshua Nelson, Mark	CP FF FF	X X X				
3 ID L10	Arrival X 8 1 200	7 18:36 7 18:40 7 21:10	Sent X	4	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
)16959)93884)96241 _01383	Sandberg, Keith Cunningham, Abdul Saloka, Chad Kabanuk, Brook	FMO FF FF FF	X X X X				

27218 FDID *	MM DD YYYY 8 1 2007 State * Incident Date *	11 Station		0021451 Number + E		De'ete	IRS - 10 ersonnel
Apparatus or Resource	★ Date and Times Check if same as alarm date Month Day Year	Hours/mins	People ap		Use ONE box for each tus to indicate in use at the nt.	Actions Taken List up to 4 actions for each apparatus and each personnel.	
1 ID L11 Type 12	Dispatch	18:48	Sent X	4E	Suppression MS Other		
Personnel ID	Name	Rank or Grade	X X	Action Taken	Action Taken	Action Taken	Action Taken
010160 017486 017510 096240	Anderson, Dean Thorn, Shane Thurner, Mark Klepp, Jonathan	FMO FF FF CP	X X X X				
2 ID L3 Type 12	Dispatch X 8 1 200 Arrival X 8 1 200 Clear X 8 1 200	7 18:16	Sent	4]	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
013430 013517 016910 096258	James, Mark Johnson, Alan Rush, Andre Brown, Michael	FF CP FMO FF	X X X X				
3 ID L4	Arrival X 8 1 200	7 18:18 7 22:27 7 22:31	Sent X	4 -	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
011858 016715 096238 108261	Ebert, Steven Rigert, Dominic Phillips, Greg Fetzek, Gabriel	CP FF FF FF	X X X X				

27218 FDID *	MM DD YYYY 8 1 2007 State * Incident Date *	11 Station		0021451 Number *	000 Exposure	Delete	FIRS - 10 ersonnel
Apparatus or Resource	Resource Check if same as alarm date		x	_ appar	Use ONE box for each atus to indicate ain use at the ent.	h List up t	o 4 actions apparatus personnel.
1 ID L5	Dispatch	7 18:35	Sent X	<u>4</u>	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
10465 96233 98096 98123	Baumtrog, Paul Thomas, Sean Adams, Michael Reece, Jason	CP FF CP FMO	X X X X				
2 ID MFC Type 91	Dispatch X 8 1 200 Arrival X 8 1 200 Clear 8 2 200	7 18:29	Sent X	<u>2</u>	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
15416 15575	Munson, Mark Nemes, Paul	CP CP	X				
3 ID R1	Arrival X 8 1 200	7 18:08 7 18:13 7 22:25	Sent	10	Suppression EMS Other		<u> </u>
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
10981 11650 14681 17354 17712 93081 96237 96242	Buffalo, Joseph Daher, Alec Longman, Michael Swanson, Staffan Vincent, David Eland, John Tracy, Michael Lage, Peter Riedemann, Grant	FMO FF FF CP FMO FF FF FF	X X X X X X X				

27218 FDID *	MM DD YYYY [MN] 8 1 2007 State * Incident Date *	11 Station		00214 <u>51</u>	000 [Exposure *	Delete	PIRS - 10 ersonnel
Apparatus or Resource	Check if same as alarm date	Hours/mins	$\overline{\mathbf{x}}$	Number of * Check apparaits maincide	Use ONE box for each stus to indicate in use at the ent.	Actions Taken List up to 4 actions for each apparatus and each personnel.	
1 ID R9	Dispatch	18:13	Sent X	Suppression 5 EMS Other			
Personnel ID	Name	Rank or Grade	Attend X	Action Taken	Action Taken	Action Taken	Action Taken
98108 98122		FMO FF FF FF FF	X X X X				
2 ID SAL Type 61	Dispatch X 8 1 2007 Arrival X 8 1 2007 Clear X 8 1 2007	18:40	Sent X	1 7	Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
96567	Terbell, Tracy	FMO	Х				
3 ID Type	Dispatch Clear Clear		Sent		Suppression EMS Other		
Personnel ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken