	MM DD YYYY	cident Number ★ Exposure ★ □Change Change
B Injured Person	Identification Number 2]Male ☆ 1 □Career]Female 2 □Volunteer L Suffix Casualty Number ☆ Casualty Number
D Age or Date of Birth ☆ Age Date of L OR L In years Month		Time of Injury Midnight is 0000. Responses Time of Injury Image: Constraint of Injury Image: Constraint of Injury Year Hour Minute
G1 Usual Assignment G2 1 Suppression 1 2 EMS 1 3 Prevention 1 4 Training 5 5 Maintenance 6 6 Communications 7 7 Administration 8 8 Fire investigation 0 0 Other 0	1 Rested 0 Other 2 Fatigued U Undeter 4 III or injured	Image: Ware of Linux
H1 Primary Apparent Symptom	L1 Cause of injury	fighter Injury buting to Injur
Where Injury Occurred 1	J ₃ Specific Location Where Injury Occurred	J4 Vehicle Type Complete ONLY if Specific Location code is >60 1 □ Suppression vehicle 2 □ EMS vehicle

K 1	Did protective equipment fail and contribute to the injury? Please complete the remainder of this form ONLY if you answer YES.				s Y□	Equipment Sequence Number	NFIRS-5 Fire Service		
	Thease complete the remainder of this form		No	N		Casualty			
K ₂	Protective Equipment Item			K ₃	Protec	tive Equipment Problem	n l		
			hint on T anaana	Check one box to indicate the main problem that occurred.					
неас	Head or Face Protection Coat, Shirt, or Trousers				11 🔲 Burned				
11 12	Helmet Full face protector	21 Protective coat 22 Protective trousers			12 🔲 Melted				
13	Partial face protector	23 Uniform shirt			21 📋 Fractured, cracked or broken				
14 15	Goggles/eye protection	24 Uniform T-shirt 25 Uniform trousers			22 Punctured				
16	Ear protector	26	Uniform coat or jacket						
17 10	Neck protector Other	27 <u> </u> 28 <u> </u>	Coveralls Apron or gown Other	23 Scratched					
Dee	(a. a. Chasa	20		24	24 🔲 Knocked off				
31	Boots or Shoes 31				25 🔲 Cut or ripped				
32	–			31 🔲 Trapped steam or hazardous gas					
34				32 🔲 Insufficient insulation					
				33 🔲 Object fell in or onto equipment item					
37 38	37 Safety shoes with steel toes only			41	41 🔲 Failed under impact				
30					42 Face piece or hose detached				
Respiratory Protection				43	43 Exhalation valve inoperative or damaged				
41 42					44 🔲 Harness detached or separated				
43	43 SCBA closed circuit				45 ☐ Regulator failed to operate				
44 45									
46 40					46 Regulator damaged by contact				
	Hand Protection				47 Problem with admissions valve				
51				48 🔲 Alarm failed to operate					
52	52 Firefighter gloves without wristlets				49 🔲 Alarm damaged by contact				
53	53 🔲 Work gloves 54 🔲 HazMat gloves				51 🔲 Supply cylinder or valve failed to operate				
55 50					52 🔲 Supply cylinder/valve damaged by contact				
Special Equipment					53 🔲 Supply cylinder—insufficient air/oxygen				
61 Proximity suit for entry				94 🔲 Did not fit properly					
62 63					🔲 Not ı	properly serviced or sto	red prior to use		
64 65	64 🔲 Totally encapsulated, disposable chemical suit				Not u	used for designed purpo	ose		
66	66 Partially encapsulated, disposable chemical suit					used as recommended I			
67 68	67 ☐ Flash protection suit 68 ☐ Flight or jump suit				_		, manalaotarei		
69	69 🔲 Brush suit				00 Other equipment problem UU Undetermined				
71 72	71 ☐ Exposure suit 72 ☐ Self-contained underwater breathing apparatus (SCUBA)					etermined			
73	73 🔲 Life preserver				Equip Numb	oment Manufacturer, Mo ber	del and Serial		
74 75	Life belt or ladder belt Personal alert safety system	(PASS)	Was the failure of more		I		1		
76	Radio distress device	/	than one item of protective equipment a factor in the		N	lanufacturer			
77 78	 Personal lighting Fire shelter or tent 		injury? If so, complete an additional page of this		Model				
79 70	Vehicle safety belt		form for each piece of						
00	 Special equipment, other Protective equipment, other 		failed equipment.	Serial Number NFIRS–5 Revision 05/01/03					