









## **NFIRS-1 Basic**

A							
00173	OR	04	21	2020	Gold Hill (GH)	J201120443	0
FDID	State	Month	Day	Year	Station	Number	Exposure
Street Address Intersection In Front Of Rear Of Adjacent To Directions US National Grid	14775 Number Apt./Suite/Ro	Prefix	Street o GOLD HI City	r Highway		Str. OR State	Census tract: 0000.00  eet Type Suffix  97525  Zip Code
D Aid Given Or Receive  1 Mutual Aid Receive 2 Auto. Aid Receive 3 Mutual Aid Given 4 Auto. Aid Given 5 Other Aid Given None	eived Medford Depart (00224) Their F	4)	Oregon Their State ber	E1 Dates and Alarm Arrival Controlled Last Unit Cleared		3:47	E2 Shifts and Alarms  B Shift 77 Shift or Alarms District Platoon  E3 Special Studies ID# Value

			Resources Apparatus or Personnel Module is used. Apparatus Personnel			G2 Estimated Dollar Losses and Values Losses: Required for all fires if None known. Optional for all		
	service personner	Suppression	¥	15	no	n-fires.		
Primary Action Taken		EMS			Property: \$			
		Other	2	2	Contents: \$		52	
		Resource cou	ints include	aid received		: Values: Optional	None	
		resources.			Property: \$		V.	
					Contents: \$	0	23	
Completed Modules  2 - Fire  3 - Structure Fire  4 - Civilian Fire Cas.  5 - Fire Service Cas.  6 - EMS  7 - HazMat  8 - Wildland Fire  9 - Apparatus  10 - Personnel  11 - Arson	Fire Service C Civilian C  H2 Detector Required for Conf	eaths Injurio	s	2 - Propane 3 - Gasoline 4 - Kerosen	Gas e uel / Fuel Oil old Solvents	Mixed Use Pro Not Mixed 10 - Assembly 20 - Education 33 - Medical U 40 - Residenti 51 - Row Of S 53 - Enclosed 58 - Business Residential 59 - Office Us 60 - Industrial 63 - Military U 65 - Farm Use 00 - Other Mix	y Use in Use Jse ial Use tores Mall and e I Use	
Property Use Non Structures  131 Church, Place of 161 Restaurant or Ca 162 Bar/Tavern or Nig 213 Elementary Scho 215 High School, Jun 241 College, Adult Ed 311 Nursing Home 331 Hospital	Worship feteria ghtclub ol, Kindegarten ior High	341 Clinic, Cl 342 Doctor/t 361 Prison of 419 1- or 2-F 429 MultiFan 439 Rooming 449 Commer 459 Resident 464 Dormito 519 Food and	Dentist Off r Jail, Not amily Dwe nily Dwelli g/Boarding ical Hotel tial, Board ry/Barrack	fice Juvenile Iling ng J House or Motel and Care	571 Gas or Ser 579 Motor Vel 599 Business C 615 Electric-Ge 629 Laborator 700 Manufactu 819 Livestock/	enerating Plant y/Science Laborato uring Plant 'Poultry Storage (Ba lential Parking Gara	pairs ry arn)	
Outside  124 Playground or Pa 655 Crops or Orchard 669 Forest (Timberla 807 Outdoor Storage 919 Dump or Sanitary 931 Open Land or Fie 936 Vacant Lot	l nd) Area / Landfill	938 Graded/ 946 Lake, Riv 951 Railroad 960 Other St 961 Highway 962 Resident 981 Construc 984 Industria	ver, Stream Right-of-V reet Divided H tial Street/ ttion Site	i Vay Iighway (Driveway		a Property Use code a you have NOT checked		

K2					
Owner					
Local Option	Person/Enti	ity Type Busines	s Name (if applicable)	Phone Number	
fi					1
Mr., Ms., Mrs.	First Name	MI	Last Name	Suffix	
1					
Number	Prefix	Street or Highway	Street Type	Suffix	
L					1
Post Office Box		Apt./Suite/Room	City		
State		Zip Code	2		
30000		Zip Codi			

## L Remarks:

Units responded to a structure fire. On scene of the old Power House plant. Abandon building has not been used in years and is in disrepair.

7701 and 7702 can handle with personnel on scene.

Fire was started in the walls and increased into the ceiling area. The property has little value and the damage is not able to be calculated.

1114	Clark, Cody	ENG		04/22/2020
fficer In Charge ID	Signature	Position or Rank	Assignment	Date
1090	Tuers, Scott	CAPT		04/22/2020

## **NFIRS-2 Fire**

Α									
0	0173	OR	04	21	2020	Gold Hill (GH)	J201120443	0	
FD	ID	State	Month	Day	Year	Station	Number	Exposure	
В						С			
Prop	perty Details					On-Site Materials Or Products		-Site Materials orage Use	
B1		Not Re	sidential			Oi i rodded	30	orage ose	
	Estimated number or n	of residentia ot all units b	ll living units ecame invol	s in the buil lved	ding of				
B2		Buildin	gs Not Invo	olved					
	Number of building	s involved							
В3		None	Less tha	n 1 acre					
	Acres burned (outsi	ide fires)							
Đ				E1			E3		
Ignit	ion			2000	f Ignition		Human Factorial Ignition	ors Contributing to	
D1	75-Wall assembly, c wall space	concealed			intentional	oment or Heat	Check all appl		
	Area of Fire Origin Source 4 - Act of Nature					y impaired by alcohol or			
D2	00-Heat source: oth	пег		5 - Cause Under Investigation U - Cause Undetermined After Investigation			drugs 3 - Unattended person 4 - Possibly Mentally Disabled		
	Heat Source								
D3	10-Structural comp finish, other	onent or		E2			5 - Physically Disabled 6 - Multiple Persons Involved		
	Item First Ignited			Factors Contributing to Ignition			7 - Age Was A Factor		
D4	63-Sawn wood, incli finished lumber	uding all					Estimated Ag Person Involv	red	
	Type of Material Fir	st Ignited		Factor Co	ontributing to	Ignition	Female		
F4				2					
F1 Eaui	pment Involved In	Ignition	F:		t Power Soi	ırce		G Fire Suppression Factors	
₩ No								The Supplession ( decors	
			<u> </u>	 Equipment	Power Source	2			
Equip	Equipment Involved								
Bran	nd L		F3		t Portabilit	v			
Mod	el L					•			
Seria	al#			1 - Porta 2 - Stati					
				uipment norr	nally can be moved by one	or two			

H1 Mobile Property Involved	H2 Mobile Property Type and Make	Local Use
1 - Not involved in ignition, but burned 2 - Involved in ignition, but did not burn 3 - Involved in ignition and burned None	Mobile Property Type  Mobile Property Make	Pre-Fire Plan Available Arson Report Attached Police Report Attached Coroner Report Attached Other Reports Attached
Mobile Property Model	Year	
State License Plate Number	VIN	

•

## **NFIRS-3 Structure Fire**

	111 113 3 301 0000	1161116		
11	12	13		14
Structure Type	Building Status	Building H	eight	Main Floor Size
1 - Enclosed Building 2 - Portable/Mobile Structure 3 - Open Structure 4 - Air-Supported Structure 5 - Tent 6 - Open Platform 7 - Underground Structure 8 - Connective Structure 0 - Other	1 - Under Construction 2 - In Normal Use 3 - Idle, Not Routinely Used 4 - Under Major Renovation 5 - Vacant and Secured 6 - Vacant and Unsecured 7 - Being Demolished 0 - Other U - Undetermined	Number of S At/Above Gr 1 Number of S Below Grade	itories ade itories	Total Square Feet OR  BY Length (ft) X Width (ft)
J1	J3		K	
Fire Origin  Below Grade Story of Fire Origin  J2  Fire Spread  Confined to Object of Origin 2 - Confined to Room of Origin 3 - Confined to Floor of Origin 4 - Confined to Building of Origin 5 - Beyond Building of Origin	Number of Stories Damaged By F  Number of Stories w/Minor Dan  Number of Stories w/Significant  Number of Stories w/Heavy Dan  Number of Stories w/Extreme D  *Count the roof as part of the highest s	nage (1-24%) : Damage (25-49%) nage (50-74%) Damage (75-100%)	Type of Most to K1 L Item to FI K2 L	Material Contributing Flame Spread  Contributing Most lame Spread  of Material Contributing t To Flame Spread
L1	L3	L5		
Presence of Detectors	Detector Power Supply	Detector Effect	iveness	
N - None Present 1 - Present U - Undetermined	1 - Battery Only 2 - Hardwire Only 3 - Plug-In 4 - Hardwire With Battery 5 - Plug-In With Battery 6 - Mechanical 7 - Multiple Detectors	1 - Alerted Occupants, Occupants Responded 2 - Alerted Occupants, Occupants Failed to Respond 3 - There Were No Occupants 4 - Failed to Alert Occupants U - Undetermined		
L2	& Power Supplies	L6		
Detector Type	0 - Other U - Undetermined	Detector Failure	Reason	
1 - Smoke 2 - Heat 3 - Combination of Smoke and Heat 4 - Sprinkler, Water Flow Detection 5 - More Than One Type Present 0 - Other U - Undetermined	L4  Detector Operation  1 - Fire Too Small To Activate 2 - Operated 3 - Failed To Operate U - Undetermined	Detector Failure Reason  1 - Power Failure, Shutoff, or Disconnect 2 - Improper Installation or Placement 3 - Defective 4 - Lack of Maintenance, Dirty 5 - Battery Missing or Disconnected 6 - Battery Discharged or Dead 0 - Other U - Undetermined		

M1	M3	M5
Presence of Automatic Extinguishing System	Operation of Automatic Extinguishing System	Reason for Automatic Extinguishing System Failure
N - None Present 1 - Present 2 - Partial System Present U - Undetermined	1 - Operated/Effective 2 - Operated/Not Effective 3 - Fire Too Small To Activate 4 - Failed To Operate 0 - Other	1 - System Shut Off 2 - Not Enough Agent Discharged 3 - Agent Discharged But Did Not Reach Fire 4 - Wrong Type of System 5 - Fire Not In Area Protected 6 - System Components Damaged
M2	U - Undetermined Required if fire was within designed	7 - Lack of Maintenance 8 - Manual Intervention
Type of Automatic Extinguishing System  1 - Wet-Pipe Sprinkler 2 - Dry-Pipe Sprinkler	range	© 0 - Other U - Undetermined Required if system failed or not effective
3 - Other Sprinkler System 4 - Dry Chemical System 5 - Foam System 6 - Halogen-Type System 7 - Carbon Dioxide System 0 - Other U - Undetermined Required if fire was within designed range of AES	M4  Number of Sprinkler  Heads Operating  Required if system operated	

NEIDS-0 Apparatus or Desources

	141 11/2-2 Y	hhaia	cus of f	resonices	
A OR FDID State	04 21  Month Day	2020 Year	Gold	Hill (GH)   J20112044	0 Exposure
B Apparatus/Resource	Dates/Times	OI I		ple Apparatus Use	Actions Taken
Type: 11-Engine	Dispatch: 04/21/2020  Arrival: 04/21/2020  Clear: 04/21/2020	13:33	Sent 3	Suppression EMS Other	11-Extinguishment by fire service person
ID: 7702 Type: 11-Engine	Dispatch: 04/21/2020  Arrival: 04/21/2020  Clear: 04/21/2020	13:33 13:47 15:42	Sent 4	Suppression EMS Other	11-Extinguishment by fire service person
ID: 7708 Type: 11-Engine	Dispatch: 04/21/2020  Arrival:	13:33	Sent 3	Suppression EMS Other	93-Cancelled en route
ID: 7746  Type: 24-Tanker or tender	Dispatch:         04/21/2020           Arrival:         04/21/2020           Clear:         04/21/2020	13:41 14:01 15:42	Sent 1	Suppression EMS Other	11-Extinguishment by fire service person
ID: 7756  Type: 92-Chief officer car	Dispatch: 04/21/2020  Arrival:	13:46	Sent 1	Suppression EMS Other	93-Cancelled en route
ID: 8104 (Mutual Aid Vehicle)  Type: 11-Engine	Dispatch: 04/21/2020  Arrival:	13:33	Sent 0	Suppression EMS Other	93-Cancelled en route

B Apparatus/Resource	Dates/Times	Sent	Number of People	Apparatus Use	Actions Taken
Type: 11-Engine	Dispatch:     04/21/2020     13:33       Arrival:     04/21/2020     13:48       Clear:     04/21/2020     14:52	□Sent	3	Suppression — EMS — Other	11-Extinguishment by fire service personne
ID: 7702 Type: 11-Engine	Dispatch: 04/21/2020   13:33  Arrival: 04/21/2020   13:47  Clear: 04/21/2020   15:42	Sent	4	Suppression EMS Other	11-Extinguishment by fire service personn
ID: 7708  Type: 11-Engine	Dispatch: 04/21/2020 13:33  Arrival:	Sent	3	Suppression EMS Other	93-Cancelled en route
ID: 7746  Type: 24-Tanker or tender	Dispatch:     04/21/2020     13:41       Arrival:     04/21/2020     14:01       Clear:     04/21/2020     15:42	□ Sent	1	Suppression EMS Other	11-Extinguishment by fire service personne
ID: 7756  Type: 92-Chief officer car	Dispatch:       04/21/2020       13:46         Arrival:	Sent	1	Suppression EMS Other	93-Cancelled en route
ID: 8104 (Mutual Aid Vehicle)  Type: 11-Engine	Dispatch:       04/21/2020       13:33         Arrival:	Sent	0	Suppression EMS Other	93-Cancelled en route
ID: BAT2 (Mutual Aid Vehicle)  Type: 92-Chief officer car	Dispatch:     04/21/2020     13:33       Arrival:     04/21/2020     13:47       Clear:     04/21/2020     14:49	□ Sent	0	Suppression EMS Other	73-Provide manpower
Type: 92-Chief officer car	Dispatch:     04/21/2020     13:33       Arrival:     04/21/2020     13:48       Clear:     04/21/2020     14:44	Sent	1	Suppression EMS Other	73-Provide manpower

**NFIRS-10 Personnel** 

Α || 0 OR 04 21 2020 Gold Hill (GH) J201120443 00173 FDID State Month Day Year Station Number Exposure

B <b>Appara</b>	tus/Resource	Dates/Times	Sent	Number of People	Apparatus Use	Actions Taken
ID: Type:	7701 11-Engine	Dispatch: 04/21/2020 13:33  Arrival: 04/21/2020 13:48	Sent	3	Suppression EMS Other	11-Extinguishment by fire service personn
Personi	nel ID	Clear: 04/21/2020 14:52	Rank	Role	Attend	Actions Taken
1069	ictio			Rote	Accend	ACCIONS TAKEN
		Van Wey, Tony	INT			
1080		Silver, Greg	Р			
1090		Tuers, Scott	EMT			
ID: Type:	7702 11-Engine	Dispatch: 04/21/2020 13:33  Arrival: 04/21/2020 13:47  Clear: 04/21/2020 15:42	Sent	4	Suppression EMS Other	11-Extinguishment by fire service personn
Personr	nel ID	Name	Rank	Role	Attend	Actions Taken
1112		Cardinal, Andrew	TRT, AEMT			
1114		Clark, Cody	TRT, EMT		Ü	
1130		Lockwood, Tyler	TRT, P			Ш
1133		Mattson, Clayton	TRT		ĠI .	Ц
ID: Type:	7708 11-Engine	Dispatch: 04/21/2020 13:33  Arrival:	Sent	3	Suppression EMS Other	93-Cancelled en route
Personn	el ID	Name	Rank	Role	Attend	Actions Taken
1074		Hull, John	EMT		L	
1079		Chenoweth, Adam	Р		J	
1141		Tacchini, Connor	Р		e e	
ID: Type:	24-Tanker or tender	Dispatch: 04/21/2020 13:41  Arrival: 04/21/2020 14:01  Clear: 04/21/2020 15:42	Sent	1	Suppression EMS Other	11-Extinguishment by fire service personne
Personn	el ID	Name	Rank	Role	Attend	Actions Taken
1133		Mattson, Clayton	FF		a .	
ID: Type:	92-Chief officer car	Dispatch: 04/21/2020 13:46  Arrival:	Sent	1	Suppression EMS Other	93-Cancelled en route
Personn	elID	Name	Rank	Role	Attend	Actions Taken
1117		Blakely, Dave	Division Chief			

Γ	1 7	f r	1 1				ř ř
ID:	8104 (Mutual Aid Vehicle)	Dispatch: 04/21/2020	13:33	Sent	0	Suppression EMS	93-Cancelled en route
Type:	11-Engine	Arrival:				Other	
		Clear: 04/21/2020	13:56				
Personn	elID	Name		Rank	Role	Attend	Actions Taken
ID:	BAT2 (Mutual Aid Vehicle)	Dispatch: 04/21/2020	13:33	Sent	0	Suppression EMS	73-Provide manpower
Туре:	92-Chief officer car	Arrival: 04/21/2020	13:47			Other	
		Clear: 04/21/2020	14:49				
Personn	el ID	Name		Rank	Role	Attend	Actions Taken
ID:	ВАТЗ	Dispatch: 04/21/2020	13:33	Sent	1	Suppression	73-Provide manpower
Туре:	92-Chief officer car	Arrival: 04/21/2020	13:48			Other	
		Clear: 04/21/2020	14:44				
Personn	el ID	Name		Rank	Role	Attend	Actions Taken
1144		Bancroft, Jeff		EMT			

NFIRS-1S Supplemental

Α | 04 21 0 OR 2020 Gold Hill (GH) J201120443 00173 FDID State Month Day Year Station Number Exposure

	Knockdown Ve	lume	
Question	Answer	Notes	
Water volume needed to KNOCKDOWN the fire?	First Engine		
Total Gallons Needed to Achieve Knockdown (prior to overhaul)	100		
Total Gallons Used on Scene? (refer to flow-meter(s))	150		
Did we run out of water prior to Knockdown? (If YES, make note)	No		
Did we run out of water POST Knockdown?	No		
Hydrant Info - Ei	ther on scene or used to f	ll apparatus during a shuttle etc.	
Question	Answer	Notes	
Date / Time of Hydrant Use	N/A		
Hydrant Location Used On Incident (Enter Address)	N/A		
Hydrant Volume Used in Gallons	N/A		
Jurisdiction of Hydrant	N/A		
Issue / Problems with Hydrant	N/A		
	Rural Water Sup	oly Info	
Question	Answer	Notes	
Tender Fill Location	N/A		
Type of Rural Water Source	N/A		
Date / Time of Rural Water Supply Access	N/A		
Location of Rural Supply (type address)	N/A		
Water Volume Taken from Rural Supply	N/A		
Issue / Problem With Rural Source	N/A		
	Tenders		
Question	Answer	Notes	
Number of Tenders Needed to Achieve KNOCKDOWN	N/A		
Tenders Utilized to Achieve KNOCKDOWN	N/A		
Did Mutual Aid Tender(s) Respond on the First Alarm?	N/A		
Were Tender(s) dispatched that never	N/A		