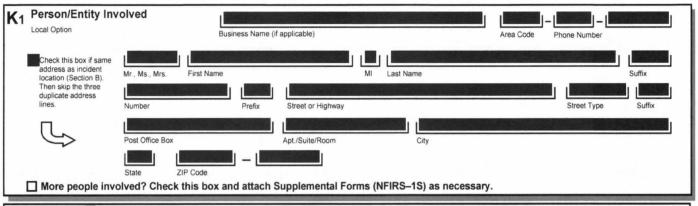
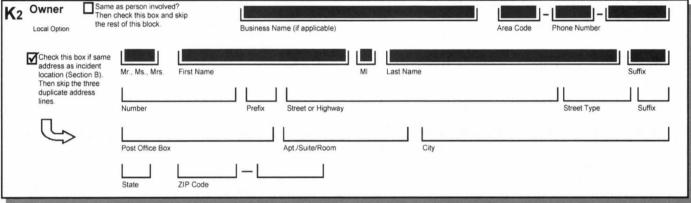
A 53080 NH 01 16 FDID  State  Incident Date	YYYY  2022 001 0000015 000 Delete Change Change NFIRS-1  Basic
	Wilton   NH   03086   -
C Incident Type  413 Oil or other combustib  Incident Type  D Aid Given or Received  2 Auto. aid received  3 Mutual aid given  4 Auto. aid given  5 Other aid given  Their Incident Number	E1 Dates and Times    Month   Day   Year   Hour   Min
F Actions Taken	G1 Resources   G2 Estimated Dollar Losses and Values    Check this box and skip this block if an Apparatus or Personnel Module is used.     Apparatus Personnel   Contents   Contents   Property   Contents   Property   Contents   Property   Contents   Contents   Property   Contents   Con
☐ Fire-2	7 Motor oil: from engine or portable container 8 Paint: from paint cans totaling <55 gallons 60 Industrial use 63 Military use
Property Use  None Structures  131 Church, place of worship 161 Restaurant or cafeteria 162 Bar/Tavern or nightclub 213 Elementary school, kindergarten 215 High school, junior high 241 College, adult education 311 Nursing home 331 Hospital  Outside  124 Playground or park 655 Crops or orchard 669 Forest (timberland) 807 Outdoor storage area 919 Dump or sanitary landfill 931 Open land or field	341  ☐ Clinic, clinic-type infirmary 342  ☐ Doctor/Dentist office 361  ☐ Prison or jail, not juvenile 419  ☐ 1- or 2-family dwelling 429  ☐ Multifamily dwelling 439  ☐ Rooming/Boarding house 449  ☐ Commercial hotel or motel 459  ☐ Residential, board and care 464  ☐ Dormitory/Barracks 519  ☐ Food and beverage sales  936  ☐ Vacant lot 938  ☐ Graded/Cared for plot of land 946  ☐ Lake, river, stream 951  ☐ Railroad right-of-way 960  ☐ Other street 961  ☐ Highway/Divided highway 962  ☐ Residential street/driveway  953  ☐ Construction site 954  ☐ Construction site 955  ☐ Property Use Description  NFIRS-1 Revision 01/01/05





## L Remarks:

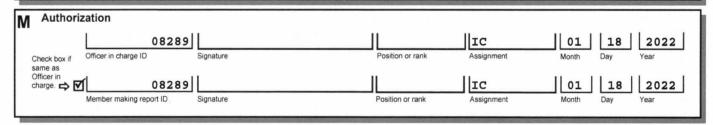
## DON NOURSE January 18,2022 13:49:25

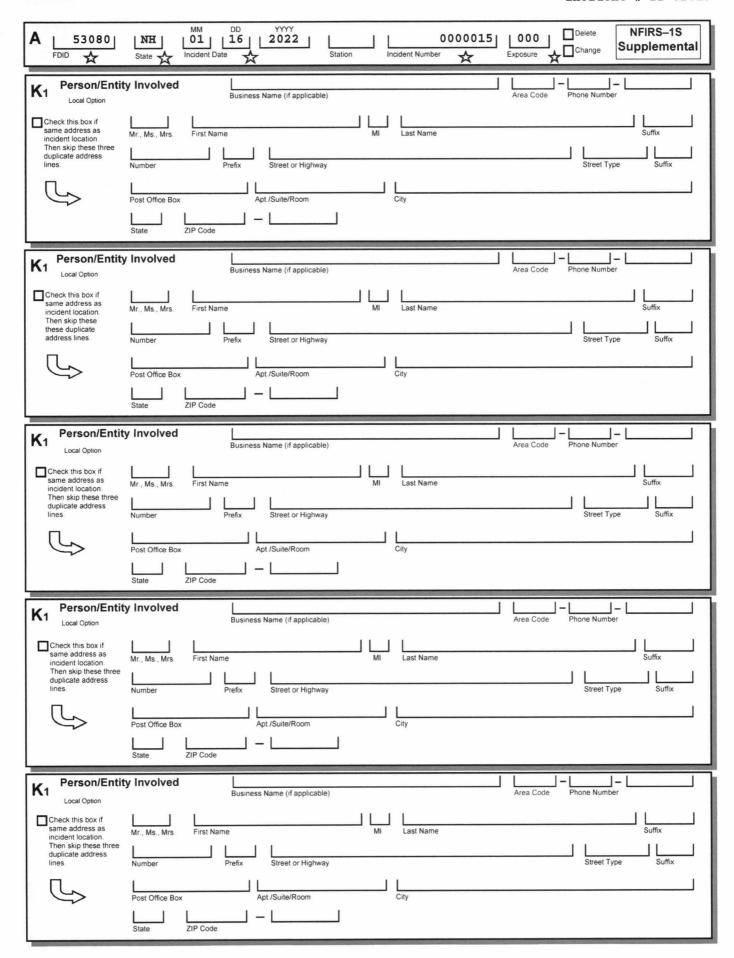
Officer on Call responded to report of an oil smell from an individual walking by this location with sheen of oil seen in Tannery Brook. Arrived on site to find sheen in Tannery Brook at intersection of Main Street, further investigation yielded the source was a leaking home heating oil tank in basement of 230 Main Street. Dispatched Department to mitigate situation.

# DON NOURSE - WFD Fire Chief January 18,2022 13:55:37

Responded to reported home heating oil tank leaking in basement of residence. Arrived on site and found that the existing tank in basement has been leaking onto basement floor, ran across the floor to an open sump pump well which pumps into the Municipal Sewer System. Unplugged pump, had Companies spread speedy dry (3 bags) and deploy oil-absorbent booms to contain leak from tank. Also deployed boom in Tannery Brook to stop oil which appears to have been weeping from gap in foundation at floor level out to brook. Notified NHDES (Chris Wood) who responded, released scene to NHDES who will work with homeowner to clean up the spill. Jim Wetherbee Plumbing of Milford

☑ More remarks? Check this box and attach Supplemental Forms (NFIRS-1S) as necessary.





E <sub>3</sub> Supplemental Special Studies	NFIRS-1S
Local Option	Supplemental
1 Special Special Study ID# Study Value Study ID#	Special Study Value
5 L Special Special Special Special Study ID# Study Value Study ID# Study Value Study ID# Study Value Study ID# Study Value Study ID# Study ID# Study ID#	Special Study Value
Remarks: Local Option	1
responded and temporarily plugged leaks in the tank, will work to replace and associated lines to furnace. Notified Wilton Sewer Department (Chris responded to document the sump pump violation.  DON NOURSE - WFD R1 January 18,2022 14:03:32	e the tank Carter) who
Deploy boom, pads and speedy dry to contain home heating oil leak as dir	ected by IC.
	-
N.I.	FIRS-1S Revision 01/01/04

A 53080 NH State	MM DD YYYYY  01 16 2022  Incident Date		Delete NFIRS-7 Haz No. A Change		
B HazMat ID L	DOT Hazard CAS Registration Nur	Chemical Name	Fuel oil #2		
C1 Container Type None  21 Container Type  More hazardous materials? Use additional sheets.	VOLUME  11	Capacity  D1 Estimated Amore  2 Amount released: by volu  eck one box  WEIGHT Ounces Pounds Grams Kilograms Kilograms Kilograms Kilograms Enter Code  D1 Estimated Amore  2 Amount released: by volu  VOLUME 11 Ounces 12 Gallons 13 Barrels: 42 gal 14 Liters 15 Cubic feet 16 Cubic meters	The or weight  Check one box  WEIGHT  21  Ounces 22  Pounds  The or weight  1  Solid 2  Liquid 3  Gas U Undetermined  E2 Released Into		
Complete the remainder of this form only for the first hazardous material involved in this incident.  F1 Released From Check all applicable boxes Below grade  1 Inside/on structure 0 0 0 Story of release  2 Outside of structure	F2 Population Density  1  Urban 2  Suburban 3  Rural  G1 Area Affected  1  Square feet 2  Blocks 3  Square miles  250  Enter measurement	2 Blocks 3 Square miles Enter measurement  G3 Estimated Number of People Evacuated	Enter up to three actions taken  22		
Cause of Release    Cause of Release   K   Factors Contributing to Release   Enter up to three contributing factors					
M Equipment Involved in Release  Equipment involved in release  Brand	I NOTICE   IX	rty make  Year  number  State	HazMat Disposition    Completed by fire service only		

A 53080 NE		001   Incider			- I 001		IFIRS-10 ersonnel
B Apparatus or Resources	Dates and Times  Check if same date as Alarm of the Basic Module (Block E1).  Month Day Year	dnight is 0000 late on Hour/Min	Sent	Number of 🛣 People	Apparatus Use Check ONE box for ea apparatus to indicate i use at the incident.	ch List up t	ns Taken o 4 actions for paratus and rsonnel.
	Dispatch 🗹 🔲 📗 🗎 Arrival 🗹 📗 📗 Clear	1505   1509   1607	Sent	_ 2	Suppressi EMS Other	ion <u>44</u>	86
Personnel 🛣	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
08344	MIKE DERY		Ø				
08222	RON CASWELL		<b>☑</b>				
	Dispatch 🗹 💹 📗	1532   1536   1915	Sent	_1_	Suppressi EMS Other	on 81	
Personnel 🚖	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
08289	DON NOURSE		Ø	***************************************			
A - 1.71 + A	ispatch 🗹 🔲 📗   rrival 🗹 🔲   —     lear 🗹 —   —	1532   1537   1811	Sent	4	Suppressi EMS Other	on <u>44</u>	
Personnel 🛱	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
08297	CHRIS KENNEDY		<b>₫</b>				
08329	ERIC MIRON		<b>₫</b>				
08286	MATTHEW RIENDEAU		☑′				
08291	PARKER DICK		<b>₫</b>				
		1=					

A 53080 NH State		001   Lition Incider		0015 0 Expos			FIRS-10 ersonnel
B Apparatus or Resources	Check if same date as Alarm d the Basic Module (Block E1).	Inight is 0000 late on Hour/Min	Sent	of ☆	Apparatus Use Check ONE box for ea apparatus to indicate i use at the incident.	ch List up to	ns Taken  o 4 actions for paratus and sonnel.
Ar	spatch	1532   	Sent	3	Suppressi EMS Other	on	93
Personnel 🔆	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
08383	SAM COCHRANE		Ø				
08384	TRISTAN KLINE		<u>A</u>				
08295	TOM STAITI	-	<u> </u>				
					-		
	spatch		Sent		Suppressi EMS Other	ion	
Personnel 🕁	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
		-			-		
		-					
	spatch		Sent		Suppressi EMS Other	on	
Personnel 🕁	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
					-		
		-					

A 53080 NH State	MM 16 2022 001 Incident Date Station	□ 000001	Delete Change Exposure No Activity  Delete Non-NFIRS Fields		
E1 Additional Incident Times  Month Day Year Hour Min  PSAP Recieved 01 18 2022 Dispatch Notified 01 18 2022					
B Apparatus or Resources Date	es and Times Midnight is 0000  Month Day Year Hour/Min	5 ID	En Route L L L L L L L L L L L L L L L L L L L		
	ute [01][16][2022][1505]	6 ID	En Route L L L L L L L L L L L L L L L L L L L		
	ute   01   16   2022   1533   t   01   16   2022	7 ID	En Route L		
3 ID 30R1 En Rou	ate 01 16 2022 1537 t	8 ID	En Route L L L L L L L L L L L L L L L L L L L		
	ute 01 16 2022 1	9 ID	En Route L		

### MS4 Incident 22-01



#### MAP FOR REFERENCE ONLY NOT A LEGAL DOCUMENT

Nashua Regional Planning Commission makes no claims and no warranties, expressed or implied, concerning the validity or accuracy of the GIS data presented on this map.

Geometry updated 11/16/2018 Data updated 10/25/2018 Print map scale is approximate. Critical layout or measurement activities should not be done using this resource.