OHIO FIRE INCIDENT REPORTING SYSTEM

INCIDENT REPORT

1 DELETE 2 CHANGE

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	INCIDENT NO.	`I "III	MO DAY	YEAR DA	AY OF WEEK Sunday	AWDA 7 S		ALARM TIM	_		RVICE 13
13 0 0 1	1 1 1/13		0700	1,1,1,	Monday Tuesday	5 Thursday 6 Friday	7	0 4 5	8 0 5 C	7 8 11	ع ادار
SITUATION FOUN 11-Structure Fire	32-Eme	Gas. Rupture ergency Medical	call 45	-Power line do -Arcing electri	ric equipment	55-Assist Police 56-Unauthorized 57-Move-up		73-A	omb Scare Iarm Malfunctio nintentional fals		
12-Outside Dollar Lo 13-Vehicle Fire	34-Sea		47	-Aircraft stand -Chemical spi		59-Olher service			nclassilied		41
14-Brush, grass, leav 15-Trash, Rubbish	41-Spil	l, leak-No fire	52	-Lock-out -Water remova		61-Smoke scare 63-Controlled by	ırn		therSee or	age 17-19	
I6-Explosion, No afte I7-Outside spill with		losive, Bomb remessive Heat		I-Smoke odor I I-Animal Resci		65-Steam, gas m 71-Malicious fal		ке			
ACTION TAKEN	4-Re	move Hazard		8-Fill in, Move	e up	r	1 1	MUTUAL AID	1-Rec'd		
1-Extinguishment 2-Rescue or Assistar		and by Ivage		9-Not classifie 0-Undetermini		4	1		2-Given N/A		III
3-Investigation only	7-Ап	nbulance]				-
IXED PROPERTY		9 <u>22</u> (0.00)		2		IGNITION FA					f v
SEMI				MNK.	111	100	16 NIT		CODE	CENSUS TRA	CT
ia .	ESS (Up to max	imum of 21 cl	haracters)	7 04 181 .		0.1		1 1 2 2	3/1/0/2		
8740	CINAC	INNAT	1 - 2	ACT FIRST I	MIN COLO	CIVELEU	1440,01	TELEPHONE	المالمالية	ROOM or AP1	
CCUPANT NAMI	E	0		187	7- ma	SE DY	. ,	-			
WNER NAME	201	(LAST, FIRST,	MD	~0 /	ADDRES	S			TELL	EPHONE	
	AC TI				220	ISLA	IND	Rd	1-	800-782	- 236
METHOD OF ALA	ARM 4-Radio	8-Void	ce signal muni	icipal alarm si		CO. INSPEC	TION WO.	SHIFT	1	NO. ALARMS	
I-Telephone direct 2-Municipal alarm sy	5-Verbal yslem 6-No alarn		classified abo determined or		17	CO. INSPECT	A				-
3-Private alarm syste		(911)							13 _		'
O. FIRE SERVICE	CE PERSONNEL		NGINES ONDED			NO. AERIAL AP	PARATUS		NO. OTHER \ RESPONDED	VEHICLES	
ESPONDED	Ī	119 112			1 1 14		TALITIES	1 1 0			171
UMBER OF INJ	URIES	ř	7		10	NUMBER OF FA		ĭ	اما	OTUED	1 1 1
RE SERVICE			0	OTHER	110	-			0	OTHER	
OMPLEX Pg 61	-62			1 .	MOBILE Sどか	PROPERTY TYPE		(Complete Lin	eS) NA	A = 08	1 1
NO					32 n	EQUIPMENT IN	/C/C	IGNITION Pa	71-72 (Com	nlete Line T) 9	R .
	ORIGIN Pg 67-6	8			1.	ProPANO				LEAKIN	
	IGNITION Pg 7	74.76	TYPE O	E MATERIA	AL IGNITED			MATERIAL IG			
PVAPI	ANK L	ו אמנע			Prop		NOF	INS Pr	OPANZ	, ZUNK	- 1
		nnect hose/tank or			LEVEL C	F FIRE ORIGIN	6-Over 70 leel		ESTIMATE DOLLAR L	D TOTAL	
METHOD OF								-	DOLLARIE	033	
METHOD OF EXTINGUISHME	ENT 6-Pre-co	nnect hose/hydrar aid hose/hydrant o	nt draft standpip	De	2-10 to 19	feet	7-Objects in Iligh				2
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METHOD OF EXTINGUISHME 1-Self extinguished 2-Make shift aids 3-Portable extinguish	6-Pre-co 7-Hand-l 8-Master her 9-Not cla	nnect hose/hydrar aid hose/hydrant o stream device	nt draft standpip draft standpipe	5	2-10 to 19 3-20 to 29	feet feet feet	8-Below ground	level			?
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COM 5013

FAIRFIELD COUNTY SPECIAL OPERATIONS TEAM

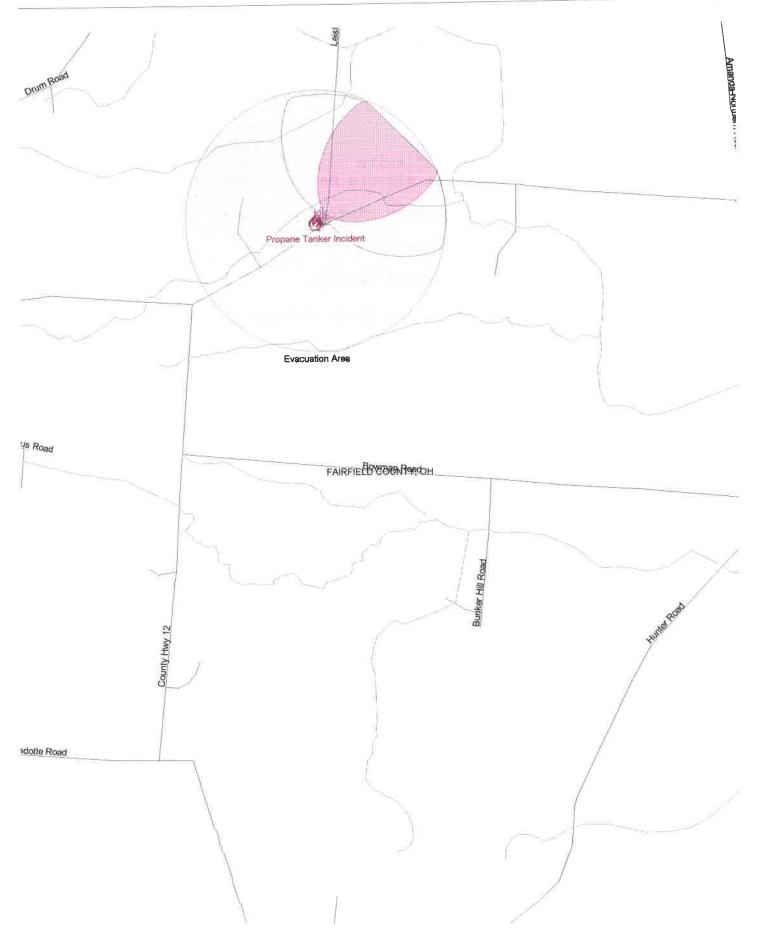
RESEARCH OFFICER DATA SHEET

Name of Research Officer	Sells
Date July 2 97 Time Address	ess Stake At. #22 And Leist Pd.
Given name of chemical Propau	L
synonyms LPG	
Contact Poison control at 22	28 1323 and give basic details.
Contact PUCO at 644 5479 if	a "transportation" incident
DOT UN # 1075 Hazard class	Flammable As # 74 - 98 - 6
NFPA 704 Health / Flamabilit	Flammable AS # 74 - 98 - 6 605 106 - 97 - 8 Ey 4 Reactivity SP
Quantity Involved 9200 gn/lon.	
,	
T Dt	
I Physical Properties	source pg
Normal Physical State	solid (iquid gas) 21900,91
Vapor density	1.5 USCG
Specific gravity	0.51 1 to 0.58 CANCES
Solubility	U/A - 58 F
Boiling Point	-40°F USCG
Melting/freezing point	N/A
Vapor pressure	1313.56mm Comes
other Flash point	-76 to-156°F (1566
notes	

1/6/97 HMRESRCH 1of3

II Toxic Properties		source pg
Inhalation Hazard	yes no	
Ingestion Hazard	yes no	
Absorption Hazard	skin: (yes) no	Frostbite USC
	eyes: yes no	
IDLH	WA	
TLV TWA	1000 ppm	ACGIH
notes		
III Flammability Properties		source pg
Flash Point	-76 to -156° F	
Autoignition Temp	761 to 8710 F	
LEL/LFL	2.2%	
UEL/UFL	9.5%	
Toxic bi-products	VIA	
notes		
IV Reactivity Properties		source pg
Water Reactive	yes no	
Product reacts violently w	ith	
notes		

V Corrosive Properties		source pg
ph acid base		
Neutralizing Agents		
notes		
VI Radioactive Properties	DEAD COLUMN PROCESSION OF THE	source pg
Alpha		
Beta MA		
Gamma		
Type of release	gas liquid	solid
product is releasing into the	(air) water	ground
Recommended Level of initial entry	Level A L	evel B
	B w/firegear	
Hot zone /4 mile		
Warm zone		
Cold zone		
Actions taken Investigation		
L		



Occurrum & approx 0500 hrs Haz Mat Team abouted @ 0630 hrs

70° at 0845

App vivers Mtg at 0745 Decision to make entry 0800

4 level B 3 Back up on hose line - Turn outs

Entry 0825 hrs 140 pussure initial 0800 140 pussure initial 149 pussure 0845

0850 Coming Out
0855 Entry team-out - relief value forzen
0902 Brain storming session

FAIRFIELD COUNTY SPECIAL OPERATIONS TEAM

Hazmat Officer Checklist

Obtain Briefing from Incident Commander
Brief team, Assign positions
Make sure zones are set up
Determine if this is a working incident
if yes notify EPA
Determine decon needs —
Identify and Evaluate Hazards and possible solutions
Determine entry goals
Assemble needed equipment
See LAMINATED HAZMAT GOALS AND OBJECTIVES sheet for options
PRIOR TO ANY ENTRY
Brief entry team
Confirm decon is ready
Review Emergency Hand Signals
Review Emergency Evacuation Signals
AFTER COMPLETION
Get report information
Replace equipment

9/8/96 HMICCL

FAIRFIELD COUNTY SPECIAL OPERATIONS TEAM

Incident Command Sheet Incident Commander F.D. 0/A 0843 SAFETY OFFICER B Price INCIDENT COMMANDER PLANNING D. COMME LOGISTICS J Colner/R. Hossman SPECIAL SPECIAL OPS OFFICER NAME 1 NAME 5 DECON NAME 2 NAME 6 NAME 3 NAME 7 OFFICER NAME 4 NAME 8 Hose line: ENTRY 1 TENDER LEAD TENDER ENTRY 2 TENDER TIMER ENTRY 3 TENDER BOUT TENDER B.O. 2 TENDER B.O. 3 TENDER WINCE SPERI REASERCH OFFICER DOWN MEDICAL OFFICER Dell

Chemical Database - Response Information Data Sheet

Preferred Name: PROPANE

Regulatory Name: PROPANE

BUTANE

Chemical Source: NOEPA NOAA #:987

NFPA Codes F: 4

Н:

R: ()

S:

General Description

Liquefied petroleum gas is a colorless gas with a faint petroleum like odor shipped as a liquid under its vapor pressure. For transportation it may be stenched. Contact with the liquid can cause frostbite. It is easily ignited. Its vapor is heavier than air and a flame can flash back to the source of leak very easily. This leak may be either a liquid or vapor leak. It can asphyxiate by the displacement of air. Under fire conditions the cylinders can rupture and rocket. ((c) AAR, 1991)

Fire Hazard

FLAMMABLE. Flashback along vapor trail may occur. Containers may explode in fire. Vapor may explode if ignited in an enclosed area. Containers may explode in fire. Vapor heavier than air and may travel a long distance to a source of ignition and flash back. (USCG, 1991)

Fire Fighting

Do not extinguish fire unless flow can be stopped. Use water in flooding quantities as fog. Cool all affected containers with flooding quantities of water. Apply water from as far a distance as possible. ((c) AAR, 1991)

Protective Clothing

Avoid breathing vapors. Keep upwind. Wear appropriate chemical protective gloves and goggles. Do not handle broken packages unless wearing appropriate personal protective equipment. ((c) AAR, 1991)

MATERIAL RATINGS

BARRICADE > 3 hours

BLUE MAX > 3 hours

BUTYL < 1 hr[limited data]

BUTYL/NEOP < 1 hr[limited data]

CHEMREL > 3 hrs[limited data]

CHEMREL MAX > 3 hrs[limited data]

CPE > 3 hours

Chemical Database - Response Information Data Sheet

Preferred Name: PROPANE

Vapor Pressure: 1313.56 mm at -20 F (USCG, 1991)

Vapor Density (air = 1): 1.5 (USCG, 1991)

Specific Gravity, Liquid: 0.51 to 0.58 at -58 F (USCG, 1991)

Boiling Point: >-40 F at 760 mm (USCG, 1991)

Molecular Weight: >44 (USCG, 1991)

IDLH: No data (NIOSH, 1994)

TLV TWA: 1000 ppm ((c) ACGIH, 1991)

TLV STEL: 1250 ppm ((c)ACGIH, 1991)

First Aid

Remove victim to open air. If he is overcome by gas, apply artificial resuscitation. Guard against self-injury if confused. (USCG, 1991)



Emergency Contact:

1-800-530-1050

LIQUEFIED PETROLEUM GAS

Truck Loading, Ticket and Bill of Lading



A

BILL OF LADING NO.

PROPERTY DESCRIBED BELOW, IN GOOD ORDER, IS RECEIVED PTO THE CONSIGNEE AND DESTINATION SHOWN HEREIN SUBJECT TO THE TERMS AND CONDITIONS OF THE SPECIAL CONTRACT BETWEEN THE CARRIER AND THE CONSIGNEE IN EFFECT ON THE DATE OF THE ISSUE OF THE BILL OF LADING. IN THE ABSENCE OF A SPECIAL CONTRACT, TRANSPORTATION WILL BE SUBJECT TO ALL THE TERMS AND CONDITIONS OF THE CARRIER'S TARIFFS LEGALLY ON FILE 14 IS FURTHER AGREED BY THE CARRIER THAT THE TRANSPORTATION OF THE SHIPMENT WILL BE PERFORMED IN COMPLIANCE WITH ALL APPLICABLE RULES, REGULATIONS AND LAWS. TARIFFEUOR CONTRACT) IN EFFECT ON THE DATE OF THE NHEBEIN, WHICH CARRIER AGREES TO TRANSPOR BY THE CARRIER SUBJECT TO ST

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THIS IS TO CERTIFY THAT THE SHIPMENT COVERED BY THIS TICKET WAS DELIVERED TO AND RECEIVED BY CONSIGNEE AT DESIGNATED DESTINATION ON DATE AND TIME SHOWN BELOW AND WAS IN GOOD CONDITION AND ODORIZED, I UNDERSTAND, HOWEVER, THAT CERTAIN CONDITIONS CAN RESULT IN THE LOSS OF THIS ORDORANT WITHIN A CONTAINER.

CERTIFICATION FOR-TRUCK CARRIER OR AGENT

The Above Gallons Were Receyied And Odórant Injection Checked During Loading

 $\frac{1}{8}$

DELIVERED BY.

RECEIVED BY

2 PER 10 10 PE

3430 (5/94) LPG

PG

U.S. 22 closed following propane truck accident

By CARL BURNETT JR.
The Eagle-Gazette Staff

A section of U.S. 22 was closed for most of the day Wednesday as firefighters and Hazardous Materials, or Hazmat, crews from three counties dealt with a potentially explosive morning accident.

Shortly after 5 a.m. truck driver Ronnie J. Hensley, 39, of 118 Crown St., Circleville, was carrying propane and traveling east on U.S. 22 when he left the road near the intersection of Leist Road, clipping a power pole and rolling over several times before coming to rest in a stand of pine trees.

Capt. Rick Sanders of the Fairfield County Sheriff's Office said the original call came in at 5:12 a.m.

The first crews on site included firefighters from Amanda Township, and they immediately set about rescuing the driver of the rig, who was transported to Fairfield Medical Center and released later in the day.

Other fire departments responding to the scene included Greenfield, Berne, Bloom and Saltcreek townships.

Realizing the seriousness of the problem, Amanda Township's de-

partment sent out calls for Hazmat crews, which include Fairfield County, Pickaway County and Columbus Hazmat teams.

"It's been years since we have had an accident of this nature happen in our area," said Amanda Fire Chief Ron Thaxton. "There were no injuries except for the truck driver. But the real problem comes if the tanker ignites."

Fairfield County Emergency Management Director Dan Bolger agreed with Thaxton's assessment.

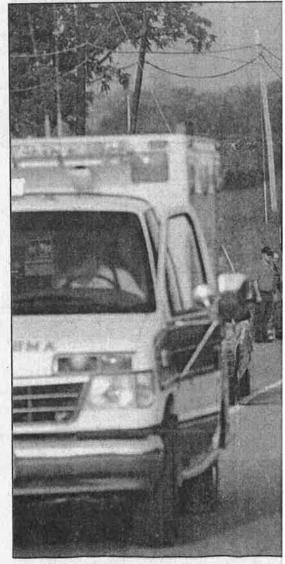
"Let's put it this way," Bolger said. "That tanker carries 9,600 gallons of propane in it. If it ignites, it will create a fire ball 100,000 cubic feet in diameter. It's pretty dangerous."

Public officials were not taking any chances and started an evacuation of everyone within a half mile radius of the accident.

Three homes were evacuated, and deputies also closed off access to the area. U.S. 22 traffic was rerouted to Chillicothe-Lancaster Road around Amanda between Amanda-Northern and Sixteenth roads.

By 10 a.m. a new tanker had come to the scene, allowing fire-

(See CREWS/A2.)



FIRE DEPARTMENTS from Amanda, Gree an accident on U.S. 22 Wednesday mor several times before coming to rest. The

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FIRE DEPARTMENTS from Amanda, Greenfield, Berne, Bloom and Saltcreek townships an accident on U.S. 22 Wednesday morning in which a tanker truck carrying propan several times before coming to rest. The road was closed most of the day. (E-G photo)

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