

SMS Incident Report

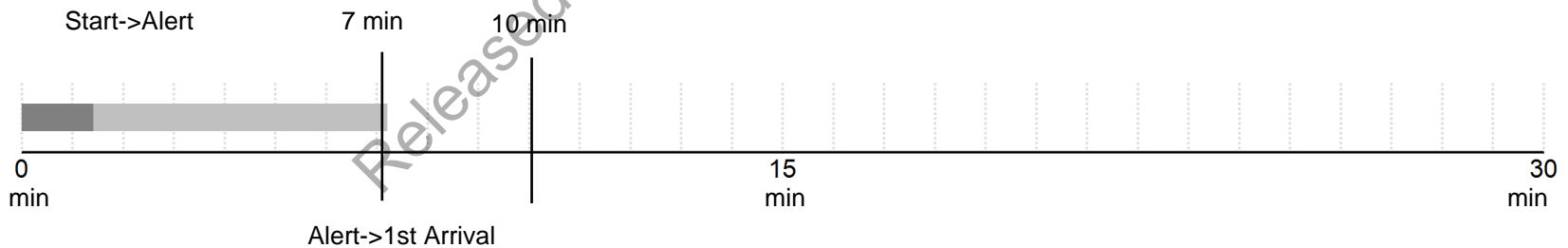
04/09/2017 07:57:16

Summary

CAD Number F2370946 **Status** Closed
Station Thorndon Station
Incident Started 30/08/2017 09:42:30 **Incident Ended** 30/08/2017 09:53:10
Incident Type 4202: Biohazard emergency
Common Name
Address AURORA TERRACE WELLINGTON CENTRAL
Alarm Method 111 Telephone **Alarm Level** 1
PFA Number
Zone 292320
Map Grid E 1748562 **Map Grid N** 5428508
First Caller [REDACTED] **First Caller Contact** [REDACTED]
Incident Closed 30/08/2017 09:58:31
Report Completed 17:3, Fri 01 Sep 2017 by John Mansford

Responses

Call Sign	Type	Station Alert	Enroute Time	Arrival Time	Departed
THOR231	P1	09:43:55 30 Aug 2017	09:45:14 30 Aug 2017	09:49:43 30 Aug 2017	09:53:09 30 Aug 2017



Elapsed Times

Call Sign	Start To Alert	Alert To Arrival	Start To Arrival	Start To Departed
THOR231	00:01:25	00:05:48	00:07:13	00:10:39

Message Log

Time	Message
09:43:31	INC INFO: SMELL OF GAS IN THE AREA
09:43:38	** LOI search completed at 30/08/17 09:43:38
09:43:43	** Recommended unit THOR231 for requirement PUMP (>1.0 km)
09:43:44	DESCRIBED AS NEAR THE PSA HOUSE BUILDING
09:44:14	TIME DELAY OF 5-10 MINUTES
09:45:14	Unit THOR231 [K1 : PROCEEDING TO INCIDENT]
09:48:54	Unit THOR231 [KC : UNIT CALLING]
09:49:43	Unit THOR231 [K55 : SPECIAL SERVICE EVENT]
09:49:51	Unit THOR231 [K35 : VERIFY ADDRESS OF EVENT] DETAILS AND INFO PASSED
09:52:15	Unit THOR231 [KC : UNIT CALLING]
09:53:10	Unit THOR231 [K4 : ON RT INSIDE NORMAL TURNOUT AREA]
09:53:11	Unit THOR231 [K46-1 : STOP MESSAGE: FALSE ALARM GOOD INTENT] SSO MANSFORD
09:53:11	REPORTED SMELL SEEMS TO BE SEWERAGE THERE ARE A LOT OF EARTH WORKS IN THE AREA
09:53:11	K46-1
09:58:31	** Assigned Result Code: MIN, Detailed Event Type: 7100, Qualifier 1: Q1,
09:58:31	Qualifier 2:

Incident

CAD Number	F2370946
Incident Reporter	John Mansford
Incident Controller	john Mansford
Distance Travelled (km)	3
Delay In Receiving Call	

Property Details

Occupant	Outside
Building Owner	
General Property Use	Road, Street, Motorway
Special Property Use	Public road, Street, Footpath
Purpose Group	

Actions

Persons Reported Trapped	No
Evacuation Status	No evacuation
Action Prior 1	No action taken by Civilian/Occupant/Passerby
Action Prior 2	

Action Taken Miscellaneous, no action - not classified above

Civilians

Civilians Rescued	0
Civilians Extricated	0
Civilians Assisted	0
Civilians Evacuated	0

Origin

Location Multiple areas of origin
 Level Below ground or water level

Equipment Used

Quantity	Equipment
0	No equipment used

Equipment Involved

Equipment Involved
 Year
 Make
 Model

Hazardous Materials

Control Uncontrolled incident: No evacuation
 Activation of detection and control systems No other action determined
 Extent of Spread on Arrival Unable to classify
 Wind Direction on Arrival No wind
 Wind Speed on Arrival Calm
 Cause of Leakage Other - not classified above
 Environ. Contamination Air/Ground/Sea Water: Air only
 Population Density Commercial: High density
 Primary Advice Fire Service information
 Secondary Advice Fire Service information

Chemicals

Trade Name UNKNOWN (9999)
 Hazard Class 0
 UNSI 9999
 Quantity of Leakage

Substance Leaking From	Unable to classify
Number of Containers	
Container Labeling	No
Method of Disposal	Evaporated
Org. Responsible for Disposal	Incident completed by Fire Service only
Place of Disposal	Substance vaporised in air

Comments

9/1/2017 5:03:21 PM

Reporter Comments

Responded to a Smell of Gas. Investigations revealed workers within the vicinity digging holes and also temporary holes in the road on Arora Tce. The faint smell was that of sewerage. We could not locate the origin and believe it was from the road works. I deemed the area safe.

John Mansford

Released Under the Official Information Act