

SMS Incident Report

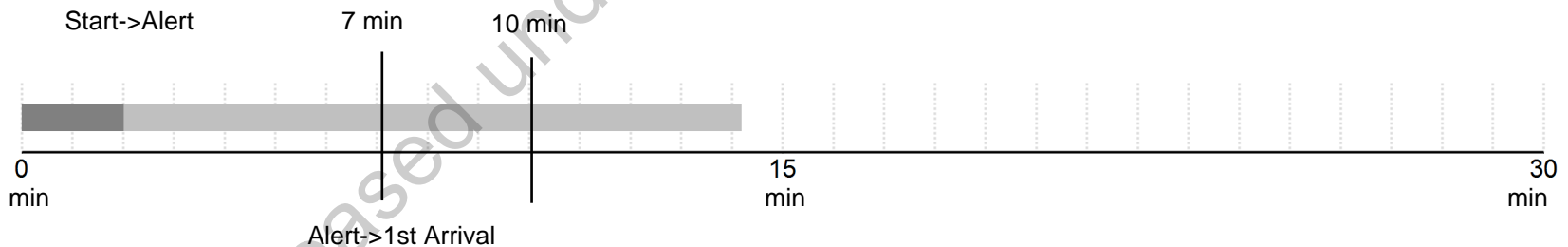
01/08/2017 13:20:15

Summary

CAD Number F2354038 **Status** Closed
Station East Coast Bays Station
Incident Started 31/07/2017 12:30:57 **Incident Ended** 31/07/2017 14:27:19
Incident Type 4101: Liquid, Gas leak or spill: No fire
Common Name
Address 938 WHANGAPARAOA ROAD MANLY
Alarm Method 111 Telephone **Alarm Level** 1
PFA Number
Zone 149101
Map Grid E 1757663 **Map Grid N** 5944535
First Caller HIBISCUS REALTY LIMITED **First Caller Contact** [REDACTED]
Incident Closed 31/07/2017 14:27:19
Report Completed 16:58, Mon 31 Jul 2017 by Al Barr

Responses

Call Sign	Type	Station Alert	Enroute Time	Arrival Time	Departed
EAST831	P1	12:32:58 31 Jul 2017	12:33:31 31 Jul 2017	12:45:09 31 Jul 2017	13:46:15 31 Jul 2017



Elapsed Times

Call Sign	Start To Alert	Alert To Arrival	Start To Arrival	Start To Departed
EAST831	00:02:01	00:12:11	00:14:12	01:15:18

Notifications

Date	Time	Party Notified
31 Jul 2017	12:49:19	VECTOR GAS

31 Jul 2017	13:05:19	VECTOR GAS 10-15 @ 1305
31 Jul 2017	13:07:29	ALERT EAST831 AS NO ANSWER TO RADIO
31 Jul 2017	13:08:02	VECTOR GAS FAULTMAN TRANSFERRED TO EAST831 PHONE
31 Jul 2017	13:14:36	VIA PHONE TO VECTOR GAS, THEY ARE PUTTING ME THRU TO A SUPERVISOR TO CONFIRM
31 Jul 2017	13:15:51	VECTOR ADV SUPERVISOR ADV ANYTHING ABOVE 32MM WE ARE NOT ALOUD TO TOUCH, BUT

Message Log

Time	Message
12:32:25	CALLER ADAMENT ITS NOT COMING FROM THE GAS STATION - NIL TRUCK SEEN
12:32:25	INC INFO: SMELL OF GAS FROM CONTRUCTION SITE
12:32:27	** LOI search completed at 31/07/17 12:32:27
12:33:31	Unit EAST831 [K1 : PROCEEDING TO INCIDENT]
12:45:10	Unit EAST831 [K77 : NOTHING SHOWING]
12:47:04	Unit EAST831 [KC : UNIT CALLING]
12:47:46	Unit EAST831 [SITREP :] SO BARR. GAS MAIN RUPTURED BY DIGGER. PROPERTY NEXT
12:47:46	DOOR TO Z SERVICE STATION. NOTIFY GAS COMPANY
12:49:02	Unit EAST831 [KC : UNIT CALLING]
12:49:47	Unit EAST831 [SITREP :] SO BARR. 1 X COVERING HPD. SFP AT THE Z PETROL
12:49:47	STATION. SLIGHT WIND DIRECTION FROM SOUTH WEST. AWAITING GAS AUTHORITY
12:51:11	//HAZ//
13:11:39	Unit EAST831 [KC : UNIT CALLING]
13:12:33	Unit EAST831 [SITREP :] CONTACT VECTOR AND ASK THEM IF THEY WILL ALLOW US TO
13:12:33	CRIMP AND CLAMP THIS PIPE AS IT IS A APPROX 20MM DOMESTIC TYPE FEED.
13:14:36	IF WE CAN CRIMP AND CLAMP 20MM DOMESTIC TYPE FEED
13:15:51	A 20MM DOMESTIC WE CAN CRIMP
13:16:27	VECTOR SHOULDN'T BE FAR AWAY
13:20:52	Unit EAST831 [COMCEN COM : MESSAGE] YOU CAN GO AHEAD AND CLAMP THE 20MM PIPE
13:20:52	AND
13:20:52	THE AGENT SHOULD BE WITH YOU SHORTLY
13:34:31	Unit EAST831 [KC : UNIT CALLING]
13:35:01	Unit EAST831 [STOP : MESSAGE] GAS PIPE CLAMPED BY FIREFIGHTERS. A GAS CO REP IS
13:35:01	NOW ON SITE
13:46:16	Unit EAST831 [K9 : OFF RT - STATE LOCATION]
14:27:19	** Assigned Result Code: MIN, Detailed Event Type: 1400, Qualifier 1: Q1,
14:27:19	Qualifier 2:

Incident

CAD Number F2354038
Incident Reporter Al Barr

Incident Controller Al Barr
Distance Travelled (km) 15
Delay In Receiving Call

Property Details

Occupant
Building Owner Unknown
General Property Use Vacant building, Section
Special Property Use Vacant section
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 Special service incidents - not classified

Civilians

Civilians Rescued 0
Civilians Extricated 0
Civilians Assisted 0
Civilians Evacuated

Origin

Location Vacant structural area
Level

Equipment Used

Quantity	Equipment
1	Hose reel, high pressure delivery
1	Hand tools - Crowbar, Saw, Hammer, Mop, Broom, Misc small gear
2	BA set

Equipment Involved

Equipment Involved
Year
Make

Model

Hazardous Materials

Control	Controlled incident: No evacuation of immediate area
Activation of detection and control systems	No other action determined
Extent of Spread on Arrival	Spread not confined to property of origin
Wind Direction on Arrival	Southwest
Wind Speed on Arrival	Light breeze
Cause of Leakage	Other - not classified above
Environ. Contamination	Air/Ground/Sea Water: No environmental contamination
Population Density	Commercial: Low density
Primary Advice	Company agent/rep of product causing incident
Secondary Advice	Company agent/rep of organisation not connected with product

Chemicals

Trade Name	2-METHYL-2-BUTENE (2460)
Hazard Class	3
UNSI	2460
Quantity of Leakage	1001 - 10,000 litres
Substance Leaking From	Pipes
Number of Containers	0
Container Labeling	No
Method of Disposal	Evaporated
Org. Responsible for Disposal	Incident completed by Fire Service assisted by other organisation
Place of Disposal	Substance vaporised in air

Comments

7/31/2017 4:58:41 PM

Reporter Comments

gas leak due to digger ripping up gas line, clamped by FENZ

AI Barr

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