

SMS Incident Report

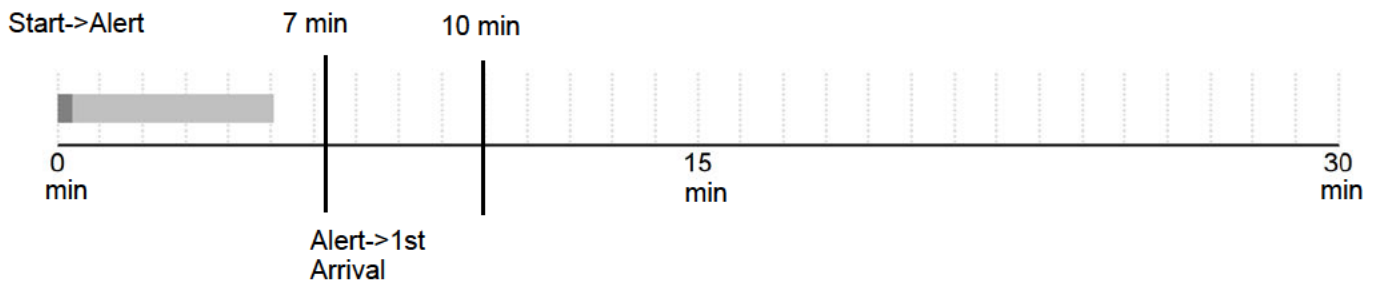
26/09/2023 10:49:37

Summary

CAD Number F3824719 **Status** Closed
Station Takapuna Station
Incident Started 23/09/2023 13:38:15 **Incident Ended** 23/09/2023 14:25:08
Incident Type 9(2)a
Common Name
Address 9(2)a
Alarm Method 9(2)a **Alarm Level** 1
PFA Number
Zone 148004
Map Grid E 1756664 **Map Grid N** 5926818
First Caller 9(2)a **First Caller Contact** 9(2)a
Incident Closed 23/09/2023 14:25:08
Report Completed 14:40, Sat 23 Sep 2023 by Out of Scope

Responses

Call Sign	Type	Station Alert	Enroute Time	Arrival Time	Departed
TAKA807	PR	13:38:37 23 Sep 2023	13:39:41 23 Sep 2023	13:43:19 23 Sep 2023	14:06:03 23 Sep 2023



Elapsed Times

Call Sign	Start To Alert	Alert To Arrival	Start To Arrival	Start To Departed
TAKA807	00:00:22	00:04:42	00:05:04	00:27:48

Message Log

Time	Message
13:38:28	** Event Type changed from 9(2)a at: 23/09/23 13:38:28
13:38:28	** Event Priority changed from 2 to 1 at: 23/09/23 13:38:28
13:38:32	** Recommended unit TAKA807 for requirement 9(2)a (>1.9 km)
13:38:34	PA Selcal used to Initiate Alerting. (TAKA807 at 1480 TAKAPUNA 182801)
13:38:37	ALERTING_COMPLETED TAKA807
13:38:47	FIR2AMB: FIRE FM TAKAPUNA
13:39:41	Unit TAKA807 [K1 : PROCEEDING TO INCIDENT]
13:43:19	Unit TAKA807 9(2)a
13:43:28	FIR2AMB: FIRE ARRIVED
13:48:03	Unit TAKA807 [KC : UNIT CALLING]
13:48:58	Unit TAKA807 [SITREP :] SO ^{Out of Scope} 9(2)a
14:05:21	Unit TAKA807 [KC : UNIT CALLING]
14:05:53	Unit TAKA807 [STOP : MESSAGE] 9(2)a
14:06:03	Unit TAKA807 [K4 : ON RT INSIDE NORMAL TURNOUT AREA]
14:25:08	** Assigned Result Code: 9(2)a, Detailed Event Type: 9(2)a

Incident

CAD Number F3824719
Incident Reporter ^{Out of Scope}
Incident Controller
Distance Travelled (km)
Delay In Receiving Call

Property Details

Occupant
Building Owner
General Property Use
Special Property Use
Purpose Group

Civilians

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

