

Incident Recording System

Identifier

FRS Incident Number: 1038301122009

Incident Status: Published

Recording FRS: Northamptonshire

Recording station: The Mounts

Recording Fire Officer: em-rharmer

'Over the border' incident: No

Call

Origin of call: AFA from call centre

Incident type at call: AFA

▶ Timings

Time of Call: 01 December 2009 07:21:12

Late call: No

Date/time of stopped message: 01 December 2009 07:51:51

Date/time closed: 01 December 2009 08:25:40



Incident Recording System

Attendance

Incident category: Fire

Type of property: Building > Non Residential > Offices and call centres >

Purpose built office

Property Regulated: Yes

Number of appliances deployed: 1

Victims involved: No

Evacuation involved: Yes

Attack on firefighters: No

Derelict buildings involved: No

Chimney fire: No

▶ Location of incident

Building name: CLIFTONVILLE HOUSE

Street: BEDFORD RD

Locality: NORTHAMPTON

Postcode: NN4 7NR

Location Description: CLIFTONVILLE HOUSE, BEDFORD RD, NORTHAMPTON

X-coordinate: 0476863

Y-coordinate: 0259942



Incident Recording System

Other Details

Multiple seats: No

Time between ignition and discovery: Immediately

Time between discovery and call: Immediately

How the fire was discovered: Automatic alarm system

Cause/motive: Accidental

Occupied at time of incident: Yes

Building normally occupied: Yes - occupied

State of buildings means of escape: OK - no visible concerns

State of buildings compartmentation found: Stopped/Checked spread

Alarm systems

Alarm System Type Location Operated Reason for poor Outcome

Smoke alarm - mains

and battery

In room of origin of fire

Yes and raised

alarm

Resources

Vehicles

Type: Pumping - Water tender ladder

Time mobilised: 01 December 2009 07:22:01

Building Number:

Deployed from Home Station: Northamptonshire > The Mounts

Time mobile: 01 December 2009 07:23:34

Time at scene: 01 December 2009 07:27:35

Time available: 01 December 2009 07:55:38

Demounted resource: No

Number of crew: 5

FRS Callsign 01P1



Incident Recording System

Action

Delay in commencing firefighting action: No delay

Main action taken by the general public

prior to arrival:

Main action taken by FRS personnel: N

No firefighting

None

Damage - How the fire started

Main cause of fire: Faulty fuel supply - electricity

Person or action that caused the fire: Not known

Source of ignition: Electricity supply - Apparatus - batteries,

generators

Powered the ignition: Electric

Item that ignited first: Structural/fixtures/fittings - Internal - Wiring

insulation

Item mainly responsible for spreading fire: Structural/fixtures/fittings - Internal - Wiring

insulation

Rapid fire growth caused by:

No rapid fire growth

Damage - Substances/explosions involved

Dangerous substances involved: None

Explosion: No



Incident Recording System

Damage - Property information

Type of room/compartment fire started in: Power house/Plant/Generator

Factors contributing to start of fire: None

Impairment due to suspected drugs/alcohol: No

Special method of building contruction: None

Heat and smoke damage only: No

Size of fire when fire service arrived: Limited to item 1st ignited

Distance from adjacent properties (m):No other property affected

Distance from adjacent properties at stop (m): No other property affected

Damage Restrict to: Limited to item 1st ignited

Extent of the fire damage at stop: Up to 5

Extent of the total area damaged (sq. m at Up to 5

stop):

Approximate size of room/compartment of 11 - 20

fires origin(sq. m):

Approximate size of floor at fires origin (sq. 101 - 200

n):

Number of floors above ground: 2

Number of floors below ground: 0

Floor fire originated: 1

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Information Type Note

Summary compartmentation changed