ControlWorks Print - 2111-301119

Primary Details

Title POT HOLE

Description L1 POT HOLE A11 JUS AFTER THE SPOONER ROW - TURN OFF

CAD 263 POLICE ON SCENE - 4 CARS HAVE BEEN DAMAGED FROM THIS

POLICE ASKING FOR IMMIDIATE ATTENDANCE

L1 CLOSURE IN PLACE IN POLICE

Caller's Number

Contact Origin POLICE

Address-Location SPOONER ROW, AREA6, A11, NORF, XX999XX

Address-X 608630.0 Address-Y 297870.0 Address-URN 15603

Zone 0006 HERCC

Type ID - INFRASTRUCTURE DEFECT

Grade N - Non-attendance

Status CL - Closed

Carriageway Status Clear
Lead Organisation Highways

Created 30/11/2019 16:35 Occurred From 30/11/2019 16:35

Occurred To Scheduled

Control Groups

ESP

Access Classifications

Nothing to display

Closure Details

Is Closed Yes

Closure Summary
Closure Codes

ID - INFRASTRUCTURE DEFECT

Qualifier Codes

Nothing to display

Officer In Case Alarm Resolution

Originator

Surname

Forenames

Date of Birth

Contact Number

Email Address

Address-Location

Address-X

Address-Y

Address-URN

Comments

Involvement

Gender

URLs/Hyperlinks

PNCID

RMS ID

RMS URN

Linked People

Nothing to display

Linked Vehicles

Nothing to display

Additional Forms

CL - Closure Form

Incident Summary

AN - Animals False

AV -Abandoned Vehicle False

BD - Breakdown False

EDR- Emergency

Diversion Route (EDR)

ETM in place longer

than 20 mins

False

False

HV - Air Ambulance False

ge 3 01 11	
H99- Emergency Assistance Required	False
F - Fire	False
ID - Infrastructure Defect	False
IR - Incident Within Roadworks	False
NM - Network Monitoring	False
NT - No Trace	False
O - Other	False
ON - Obstruction	False
OV - Oncoming Vehicle	False
P- Pedestrian	False
PI - Police Investigation	False
PNC	False
RW - Roadworks	False
SA - Suicide Attempt	False
Screens (Incident Screens Deployed)	False
SM - DYNAMIC HARDSHOULDER	False
SP -Spillage	False
SS- Signs and Signals Set	False
ST - Safety Tour	False
TC - Traffic Collision	False
Tunnel Escorts	False
UTMC	False
VC - Vehicle Clearance	False
X10 - Duplicate Incident	False
Additional Incident Details	
Outcome Classification	
Location of Pedestrian	
Type of Obstruction	
Roadworks	
Type of Animal	
Other Animal	
Rescue Organisation	
Other Rescue Organisation	

Animal Kit Used?

Page 4 of 11

Call to Arrival (Minutes)

Reason for Breakdown

Tyre Issues

Outcome Classification

Type of defect

Fire

Other

Opened/Closed/Faulty

Spillage

Safety Tour Outcome

Pedestrians

Load Cell Use?

if NO, please state

reason

If YES peak force in Kn

Righting of Vehicle

Network Monitoring

Weather Conditions.

Suicide Form

Location Type

Place of Access

Person Type

Gender

Age (Estimate is

Unavailable)

Residence Post Code

Alcohol / Drugs

involved

Presence of Suicide

Note

Any Intervention Made

Intervention made by

who?

Known Previous

Encounters on SRN

Health Factors

Physical Disability

Mental Health

Location In Road

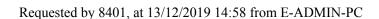
Location In Road

Type of Vehicle (s)

involved

Abnormal Load

False



Page 5 of 11

Agricultural Vehicle **False** False Car Caravan False Coach/Bus False Horsebox False LGV **False** LHD - Left Hand drive **False** Minibus False Motorcycle False Motorhome False Non UK Vehicle False Pedal Cyclist False Plant False Trailer False Van **False** Other Vehicle Type False Weight Classification Additional information Additional information **Summary Description** of Incident ID Reason for damage IRF number **Details of Damage** Carriageway Impact L01 False L02 False L03 **False** False L04 L05 False L06 False L07 - Whole **False** Carriageway Closed L08 - Opposite **False** Carriageway Lanes Closed L09 - Total Closure False **Both Carriageways** L10 - Slip Road (s) False Closed L11 - Hardshoulder False

Closed.

Page 6 of 11

e 6 of 11	
L12 - Junction Closed	False
L14 - Rearward Relief	False
L15 - Reverse Flow	False
L16 - Central Reserve Opened	False
L17 - Up and Over Closure	False
L18 - Traffic Stopped	False
RRB - Rolling Closure	False
Mode of Recovery	
Private	False
Police	False
NVRM	False
Family/Friend	False
Free Recovery	False
Self repair	False
Roadside Join	False
Other Mode of Recovery	False
UTMC	
Type of Plan	
Reason for Use	
NILO Use only	

Parent/Child Events

Critical Incident

(Debrief required)

Nothing to display

Other Linked Events

Nothing to display

Log

30/11/2019 16:35:00 - 8159 - SYS - Record of Contact created on Terminal EOPC018-W7

30/11/2019 16:35:01 - 8159 - SYS - Form Appointment added

30/11/2019 16:35:01 - 8159 - SYS - Form Originator added

False

30/11/2019 16:35:01 - 8159 - ALR - Originating Call linked for Operator 8159 on Comms Terminal 017.

30/11/2019 16:35:01 - 8159 - SYS - Name and location details for emergency call automatically

requested.

30/11/2019 16:35:02 - 8159 - RIV - RoC 2111-301119 viewed in object window by 8159, 30/11/2019 - 16:35:02

30/11/2019 16:35:17 - 8159 - FCH - Contact Origin changed from <Empty> to POLICE

30/11/2019 16:35:26 - 8159 - FCH - X changed from 0 to 608630

30/11/2019 16:35:26 - 8159 - FCH - Y changed from 0 to 297870

30/11/2019 16:35:26 - 8159 - FCH - Address changed from <Empty> to SPOONER ROW, AREA6, A11, NORF, XX999XX

30/11/2019 16:35:26 - 8159 - FCH - Zone changed from OoA - Default zone for all locations outside organisational area. to 0006 - HERCC

30/11/2019 16:35:26 - 8159 - FCH - Control Group HE added

30/11/2019 16:35:26 - 8159 - ASI - Applicable Search Item generated:

Location with value SPOONER ROW, AREA6, A11, NORF, XX999XX (608630.0, 297870.0)

30/11/2019 16:35:26 - 8159 - ASI - Search initiated:

Location on Events with value SPOONER ROW, AREA6, A11, NORF, XX999XX (608630.0, 297870.0)

30/11/2019 16:35:26 - 8159 - SYS - Previous Events search initiated using:

Location Grid Reference: 608630.0, 297870.0

People:

Person RMS IDs:

Vehicles:

30/11/2019 16:35:27 - 8159 - ASI - Search initiated:

Location on Operational Info with value SPOONER ROW, AREA6, A11, NORF, XX999XX (608630.0, 297870.0)

30/11/2019 16:35:27 - 8159 - SYS - Previous Events search returned 9 results based on:

Location Grid Reference: 608630.0, 297870.0

People:

Person RMS IDs:

Vehicles:

30/11/2019 16:35:27 - 8159 - SYS - Possible Duplicates search initiated.

30/11/2019 16:35:27 - 8159 - ASI - Search completed:

Location on Operational Info with value SPOONER ROW, AREA6, A11, NORF, XX999XX (608630.0, 297870.0)

Results: 0; Indicators: "

30/11/2019 16:35:27 - 8159 - OIS - Operational Information search initiated using:

Originating Number ", Contact Number ",

Location Grid Reference 608630.0, 297870.0,

Originator RMS ID " and

Event Type ".

30/11/2019 16:35:27 - 8159 - SYS - Possible Duplicates search returned 0 results.

30/11/2019 16:35:27 - 8159 - ASI - Search completed:

Location on Events with value SPOONER ROW, AREA6, A11, NORF, XX999XX (608630.0, 297870.0)

Results: 9; Indicators: "

30/11/2019 16:35:27 - 8159 - OIS - Operational Information search returned 0 results based on:

Originating Number ", Contact Number ",

Location Grid Reference 608630.0, 297870.0,

Originator RMS ID " and

Event Type ".

30/11/2019 16:35:27 - 8159 - ASI - Applicable Search Item updated:

Location with value SPOONER ROW, AREA6, A11, NORF, XX999XX (608630.0, 297870.0)

Results: 9; Indicators: "

30/11/2019 16:35:35 - 8159 - FCH - Control Group ECH added

30/11/2019 16:35:35 - 8159 - FCH - Control Group HE deleted

30/11/2019 16:35:41 - 8159 - FCH - Title changed from <Empty> to POT HOLE

30/11/2019 16:36:35 - 8159 - FCH - Details changed from <Empty> to L1 POT HOLE A11 JUS AFTER THE SPOONER ROW - TURN OFF CAD 263

30/11/2019 16:36:39 - 8159 - FCH - Type changed from <Empty> to ID - ID - INFRASTRUCTURE DEFECT

30/11/2019 16:36:39 - 8159 - SYS - Form CL - Closure Form added

30/11/2019 16:36:39 - 8159 - RES - The Event Type has been updated; the Resourcing Recommendation is now 'Not Specified'

30/11/2019 16:36:41 - 8159 - ASI - Applicable Search Item generated:

Event Type with value ID - INFRASTRUCTURE DEFECT

30/11/2019 16:36:41 - 8159 - ASI - Search initiated:

Event Type on Operational Info with value ID - INFRASTRUCTURE DEFECT

30/11/2019 16:36:41 - 8159 - ASI - Search completed:

Event Type on Operational Info with value ID - INFRASTRUCTURE DEFECT

Results: 1; Indicators: Action Plan

30/11/2019 16:36:41 - 8159 - OIS - Operational Information search initiated using:

Originating Number ", Contact Number ",

Location Grid Reference 608630.0, 297870.0,

Originator RMS ID " and

Event Type ID - INFRASTRUCTURE DEFECT.

30/11/2019 16:36:41 - 8159 - ASI - Applicable Search Item updated:

Event Type with value ID - INFRASTRUCTURE DEFECT

Results: 1; Indicators: Action Plan

30/11/2019 16:36:41 - 8159 - OIS - Operational Information search returned 1 results based on:

Originating Number ", Contact Number ",

Location Grid Reference 608630.0, 297870.0,

Originator RMS ID " and

Event Type ID - INFRASTRUCTURE DEFECT.

30/11/2019 16:36:45 - 8159 - FCH - Grade changed from <Empty> to N - Non-attendance

30/11/2019 16:37:30 - 8159 - FCH - Details changed from L1 POT HOLE A11 JUS AFTER THE SPOONER ROW - TURN OFF

CAD 263 to L1 POT HOLE A11 JUS AFTER THE SPOONER ROW - TURN OFF

CAD 263 POLICE ON SCENE - 4 CARS HAVE BEEN DAMAGED FORM THIS

POLICE ASKING FOR IMMIDIATE ATTENDANCE

L1 CLOSURE IN PLACE NY POLICE

30/11/2019 16:37:32 - 8159 - SYS - Action Prompt created: 2111-301119: Acknowledge added Control Group, ECH (16:37 30/11/19)

30/11/2019 16:37:33 - 8159 - SYS - Incident created with Reference 2111.

30/11/2019 16:37:33 - 8159 - RES - Resource arrival time commitment is now set to 'none', in line with Grade N - Non-attendance, commitment unchanged

30/11/2019 16:37:39 - 8159 - FCH - Control Group EASSET added

30/11/2019 16:37:39 - 8159 - SYS - Action Prompt created: 2111-301119: Acknowledge added Control Group, EASSET (16:37 30/11/19)

30/11/2019 16:37:56 - 8159 - ALR - Originating Call duration (00:02:55) added for Operator 8159 on Comms Terminal 017.

30/11/2019 16:37:57 - 8159 - FCH - Details changed from L1 POT HOLE A11 JUS AFTER THE

SPOONER ROW - TURN OFF

CAD 263 POLICE ON SCENE - 4 CARS HAVE BEEN DAMAGED FORM THIS POLICE ASKING FOR IMMIDIATE ATTENDANCE

L1 CLOSURE IN PLACE NY POLICE to L1 POT HOLE A11 JUS AFTER THE SPOONER ROW - TURN OFF

CAD 263 POLICE ON SCENE - 4 CARS HAVE BEEN DAMAGED FORM THIS POLICE ASKING FOR IMMIDIATE ATTENDANCE

L1 CLOSURE IN PLACE IN POLICE

30/11/2019 16:38:02 - 8445 - RIV - Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 - 16:38:02

30/11/2019 16:38:13 - 8445 - RIV - Incident 2111-301119 viewed in object window by 8445, 30/11/2019 - 16:38:13

30/11/2019 16:38:15 - 8159 - FCH - Details changed from L1 POT HOLE A11 JUS AFTER THE SPOONER ROW - TURN OFF

CAD 263 POLICE ON SCENE - 4 CARS HAVE BEEN DAMAGED FORM THIS POLICE ASKING FOR IMMIDIATE ATTENDANCE

L1 CLOSURE IN PLACE IN POLICE to L1 POT HOLE A11 JUS AFTER THE SPOONER ROW - TURN OFF

CAD 263 POLICE ON SCENE - 4 CARS HAVE BEEN DAMAGED FROM THIS POLICE ASKING FOR IMMIDIATE ATTENDANCE

L1 CLOSURE IN PLACE IN POLICE

30/11/2019 16:39:34 - 8376 - RIV - Incident 2111-301119 viewed in summary panel by 8376, 30/11/2019 - 16:39:34

30/11/2019 16:39:36 - 8376 - RIV - Incident 2111-301119 viewed in object window by 8376, 30/11/2019 - 16:39:35

30/11/2019 16:40:13 - 8159 - RMK - CREATING A CONFIRMED JOB

30/11/2019 16:43:59 - 8159 - RIV - Incident 2111-301119 viewed in summary panel by 8159, 30/11/2019 - 16:43:59

30/11/2019 16:50:14 - 6001 - RIV - Incident 2111-301119 viewed in summary panel by 6001, 30/11/2019 - 16:50:14

30/11/2019 16:52:26 - 8818 - RIV - Incident 2111-301119 viewed in summary panel by 8818, 30/11/2019 - 16:52:26

30/11/2019 16:55:11 - 8818 - RIV - Incident 2111-301119 viewed in summary panel by 8818, 30/11/2019 - 16:55:11

30/11/2019 16:58:37 - 8159 - RMK - 46005406 - CREATED - NILESH RINGWAY UPDATED

30/11/2019 16:59:10 - 8159 - RIV - Incident 2111-301119 viewed in object window by 8159, 30/11/2019 - 16:59:10

30/11/2019 16:59:10 - 8159 - RIV - Incident 2111-301119 viewed in summary panel by 8159, 30/11/2019 - 16:59:10

30/11/2019 16:59:17 - 8159 - FCH - Control Group HEC added

30/11/2019 16:59:17 - 8159 - SYS - Action Prompt created: 2111-301119: Acknowledge added Control Group, HEC (16:59 30/11/19)

30/11/2019 16:59:23 - 8159 - FCH - Carriageway status changed from Clear to Compromised with time recorded as 30/11/2019 16:35:00.

30/11/2019 17:08:23 - 6001 - RIV - Incident 2111-301119 viewed in summary panel by 6001, 30/11/2019 - 17:08:23

30/11/2019 17:08:23 - 6001 - RIV - Incident 2111-301119 viewed in object window by 6001, 30/11/2019 - 17:08:23

30/11/2019 17:09:20 - 8445 - RIV - Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 - 17:09:20

30/11/2019 17:11:00 - 8445 - RIV - Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 - 17:11:00

30/11/2019 17:13:49 - 8445 - RIV - Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 - 17:13:49

30/11/2019 17:23:03 - 8818 - RIV - Incident 2111-301119 viewed in summary panel by 8818, 30/11/2019 - 17:23:03

30/11/2019 17:23:08 - 8818 - RIV - Incident 2111-301119 viewed in object window by 8818, 30/11/2019 - 17:23:07

30/11/2019 17:26:39 - 8818 - RMK - TWEET SENT

30/11/2019 17:26:45 - 8818 - FCH - Control Group HEC deleted

30/11/2019 17:26:45 - 8818 - SYS - Action Prompt removed automatically: 2111-301119: Acknowledge added Control Group, HEC (16:59 30/11/19)

30/11/2019 17:26:45 - 8818 - SYS - Acknowledgement action prompt for control group HEC deleted

30/11/2019 17:26:49 - 8818 - RIV - Incident 2111-301119 viewed in summary panel by 8818, 30/11/2019 - 17:26:49

30/11/2019 17:26:52 - 8818 - RIV - Incident 2111-301119 viewed in object window by 8818, 30/11/2019 - 17:26:52

30/11/2019 17:26:56 - 8818 - FCH - Scheduled Time changed from <Empty> to 30/11/2019 18:26

30/11/2019 17:26:56 - 8818 - FCH - Is Scheduled changed from False to True

30/11/2019 18:26:23 - SYSTEM - SYS - Incident has reached scheduled time

30/11/2019 18:26:23 - SYSTEM - FCH - Is Scheduled changed from True to False

30/11/2019 18:27:32 - 8445 - RIV - Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 - 18:27:32

30/11/2019 18:28:02 - 8445 - RIV - Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 - 18:28:02

30/11/2019 18:32:29 - 8818 - RIV - Incident 2111-301119 viewed in summary panel by 8818, 30/11/2019 - 18:32:29

30/11/2019 18:35:26 - 8818 - RIV - Incident 2111-301119 viewed in summary panel by 8818, 30/11/2019 - 18:35:26

30/11/2019 18:42:03 - 8445 - RIV - Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 - 18:42:03

30/11/2019 18:42:11 - 8376 - RIV - Incident 2111-301119 viewed in object window by 8376, 30/11/2019 - 18:42:11

30/11/2019 18:43:34 - 8376 - RMK - NILESH - ALL OPEN

30/11/2019 18:43:39 - 8376 - FCH - Carriageway status changed from Compromised to Clear with time recorded as 30/11/2019 18:43:00.

30/11/2019 19:16:20 - 8376 - RMK - SCHEDULE D JOB RASIED 46005410

30/11/2019 19:16:26 - 8376 - RMK - RAISED*

30/11/2019 19:16:57 - 8376 - FCH - Control Group ESP added

30/11/2019 19:16:57 - 8376 - SYS - Action Prompt created: 2111-301119: Acknowledge added Control Group, ESP (19:16 30/11/19)

30/11/2019 19:16:57 - 8376 - FCH - Control Group ECH deleted

30/11/2019 19:16:57 - 8376 - SYS - Action Prompt removed automatically: 2111-301119: Acknowledge added Control Group, ECH (16:37 30/11/19)

30/11/2019 19:16:57 - 8376 - SYS - Acknowledgement action prompt for control group ECH deleted

- **30/11/2019 19:16:57 -** 8376 FCH Control Group EASSET deleted
- **30/11/2019 19:16:57 -** 8376 SYS Action Prompt removed automatically: 2111-301119: Acknowledge added Control Group, EASSET (16:37 30/11/19)
- **30/11/2019 19:16:57 -** 8376 SYS Acknowledgement action prompt for control group EASSET deleted
- 30/11/2019 19:17:02 8376 FCH Closure Code ID INFRASTRUCTURE DEFECT added
- **30/11/2019 19:17:16 -** 8376 RMK FOR THE LOG, AREA 6 HAVE ALREADY COMPLETED THE REPAIR
- **30/11/2019 21:47:14 -** 8445 RIV Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 21:47:14
- **30/11/2019 21:47:14 -** 8445 RIV Incident 2111-301119 viewed in object window by 8445, 30/11/2019 21:47:14
- **30/11/2019 21:47:15 -** 8445 RIV Incident 2111-301119 viewed in summary panel by 8445, 30/11/2019 21:47:12
- **30/11/2019 21:47:17 -** 8445 FCH Status changed from NR Not Resourced to FI Finished
- **30/11/2019 21:47:17 -** 8445 RES Resource arrival time commitment is now set to 'none', in line with Grade N Non-attendance, commitment cleared
- 30/11/2019 21:47:19 8445 FCH Status changed from FI Finished to CL Closed
- **30/11/2019 21:47:19 -** 8445 SYS Action Prompt removed automatically: 2111-301119: Acknowledge added Control Group, ESP (19:16 30/11/19)
- **02/12/2019 10:40:42 -** ccc134 RIV Incident 2111-301119 viewed in summary panel by ccc134, 02/12/2019 10:40:42
- **02/12/2019 10:40:57 -** ccc134 RIV Incident 2111-301119 viewed in object window by ccc134, 02/12/2019 10:40:57
- **02/12/2019 10:54:17 -** ccc134 RIV Incident 2111-301119 viewed in object window by ccc134, 02/12/2019 10:54:17
- **03/12/2019 14:12:55 -** ccc72 RIV Incident 2111-301119 viewed in object window by ccc72, 03/12/2019 14:12:54
- **03/12/2019 14:12:55 -** ccc72 RIV Incident 2111-301119 viewed in summary panel by ccc72, 03/12/2019 14:12:55
- **03/12/2019 15:07:54 -** ccc164 RIV Incident 2111-301119 viewed in object window by ccc164, 03/12/2019 15:07:54
- **05/12/2019 11:12:57 -** 5130 RIV Incident 2111-301119 viewed in object window by 5130, 05/12/2019 11:12:57
- **05/12/2019 11:13:26 -** 5130 SYS A request to print 2111-301119 in full, has been raised by 5130 for reason "FBS RED CLAIMS".
- **05/12/2019 12:03:05 -** ccc46 RIV Incident 2111-301119 viewed in object window by ccc46, 05/12/2019 12:03:05
- **05/12/2019 12:03:05 -** ccc46 RIV Incident 2111-301119 viewed in summary panel by ccc46, 05/12/2019 12:03:05
- **13/12/2019 14:50:57 -** 8401 RIV Incident 2111-301119 viewed in object window by 8401, 13/12/2019 14:50:57