

| DATE OF INCIDENT | DESCRIPTION OF EVENT | DISTRICT | TOWN/LOCALITY | STREET/ROAD NAME | NUMBER PROPERTIES IMPACTED TOTAL/(internally flooded) | PRIMARY FLOODING CAUSE/S | RISK MANAGEMENT AUTHORITIES | CONCLUSIONS AND RECOMMENDATIONS | EXPECTED TIMESCALES | SITE INVESTIGATION REFERENCE WHERE APPLICABLE |
|------------------|---|----------|---------------|------------------|---|---|--|---|--|---|
| 08/06/2016 | <p>After a few preceding days of high temperatures, heavy rainfall fell on Lancashire during the afternoon of 8 June 2016 . The most intense rainfall was experienced over the Lowerhouse area of Burnley although several other locations reported flooding to property during the same time-period.</p> <p>Officers from Lancashire Fire and Rescue Service and Burnley Borough Council attended the Lowerhouse Lane area in response to telephone calls from residents, many of whom reported water 30-60 mm deep (1-2.5 inches) across the ground floor of their homes and/or standing water in garden areas. Roads and footways were also inundated in various locations, attended to by Lancashire County Council Highways teams, and surface water flooding was reported or observed in many other locations over the same brief period of time. Many locations had begun recovering before 1800hrs that evening.</p> <p>Overall, 64 properties have been reported as flooding in this event of which 50 were homes were internally flooded with water inside habitable rooms.</p> <p>In the intense rainfall, rain fell faster than it could be collected and dispersed by local urban drainage networks. The existing drainage networks in the affected locations did not provide capacity to quickly accommodate the run-off from the intense rainfall events that night and this resulted in widespread surface water flooding of homes and roads.</p> | Burnley | Burnley | Accrington Road | 1 (0) | Surface water flooding from highway | LCC Highways | The report of flooding at this location was part of a cluster of streets which was reported by Lancashire Police. No internal flooding was reported by residents and we suspect that there has been underreporting from properties. Highways attended at the time of report and cleared gullies and outfalls and carried out any repairs where required. The area has been monitored by Flood Risk Management and no further reports have been received therefore no further action required. | Not applicable | None required |
| | | | | Coultate Street | 1 (1) | Surface water flooding from highway | LCC Highways | This report of flooding was received from United Utilities. An isolated incident at this location did not meet criteria for investigation | Not applicable | None required |
| | | | | Daneshouse Road | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| | | | | Dorset Street | 3 (1) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| | | | | Farrington Close | 7 (7) | Surface water flooding from highway drainage due to outfall being full of surface water from other sources. Obstructed watercourse reported by Parish Council which seems likely to be connected to these reports | LCC Flood Risk Management | Investigations carried out established a blocked chamber on the watercourse on private land at Farrington Close. Highways attended and gullies and outfall cleaned. The obstruction was reported to the landowner for their attention (Riparian responsibilities). | Not applicable | None required |
| | | | | Farrington Road | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| | | | | Green Street | 1 (1) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| | | | | Lockyer Avenue | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| | | | | Lowerhouse Fold | 2 (2) | Initially reported as highway surface water flooding; found on investigation that the source was related to failed surface water culvert nearby | LCC Flood Risk Management & LCC Highways | Investigations carried out established a surface water culverted watercourse from industrial units at Enterprise Way to Lowerhouse Lane through the cricket ground needed repairs. The culvert runs along Lowerhouse Lane and outfalls into Green Brook. Capacity improvement works required to upgrade and fix the minor defects. | Works completed - area is being observed to ensure repairs have alleviated the issues which had been reported. | None required |
| | | | | Lowerhouse Lane | 18 (17) | | | | | |
| | | | | Thornhill Street | 19 (19) | | | | | |
| | | | Cliviger | Burnley Road | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |

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| | | Dyneley Avenue | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| Lancaster | Glasson Dock | Glasson Dock Road | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| Pendle | Colne | Bent Lane | 1 (1) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| | Earby | Skipton Road | 1 (0) | Surface water flooding from highway | LCC Highways | This report was linked to a previous issue which will have been investigated and resolved | Not applicable | None required |
| | Laneshaw Bridge | Emmott Lane | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| Ribble Valley | Chatburn | Worston Road | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| | Rimington | Rimington Lane | 1 (0) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |
| Rossendale | Rawtenstall | Bacup Road | 1 (1) | Surface water flooding from highway | LCC Highways | Gullies & outfall cleaned - no further action required | Not applicable | None required |