| Incident No | Begin Date | Begin Time | City Grid | Watershed | Incident Description | Place Description | Done Inv Date | Done Inv Time |
|---|---|---|---|---|---|---|---|---|
| 38971 | 01/02/2014 | 14:45 | J22 | Shoal Creek | complaint of white discharge from outfall at 4th and rio Grande into Shoal Creek 4th and Rio Grande. Arrived on scene and located discharge. Sediment plume was very small and contained to the east bank in the direct vicinity of the outfall. Checked the curblines and found water running down from 405 rio grande. The building was vacant however permits were posted. Check in and found the water was not fully turned off and running of the ground picking up sediment. Estimated total discharge less than 100 gallons, leak was slow and stopped when the valve was fully turned off. No recovery, left message with permit holder and notified env inspection. No observed impact to aquatic life, plume dissipated quickly. | 405 Rio Grande St | 01/02/2014 | 00:00 |

| Complaint | Date Observed | Time Observed | Complaint Text |
|---|---|---|---|
| | 01/02/2014 | 1445 | complaint of white discharge from outfall at 4th and rio Grande into Shoal Creek |

| Response | Investigator | Response Type | Response End Date | Response End Time | Response Description | Place Description |
|---|---|---|---|---|---|---|
| | Kelly, Patrick | Field Investigation | 01/03/2014 | | see incicdent report | |

| Problem | Problem Type | Pollutant Type | Problem Description | Connect Type | Cnt Illegal Connects | Spill Volume | Code Violation Stmnt |
|---|---|---|---|---|---|---|---|
| | Code Violation | Sediment | water valve left running in dirty job site | | | 100 Gallons | illegal discharge of sediment to waters of the state. |

| Source | Cause Type | Equipment Type | Activity Type |
|---|---|---|---|
| | Human Error | Water Line | Construction |

| Affect | Type of Affect |
|---|---|
| | Surface water |