



Email/Speed Post

F. No.: B-19004/PIAS/WQM-II/CPCB/2019-20/ 1854

Dated: 08.05.2019

To,

The Chairman
Uttar Pradesh Pollution Control Board,
Building No. TC-12V, Vibhuthi Khand,
Gomti Nagar, Lucknow - 226 010

DIRECTIONS ISSUED UNDER SECTION 18 (1) (b) OF THE WATER (PREVENTION AND CONTROL OF POLLUTION) ACT, 1974 FOR RESTORATION OF WATER QUALITY OF RIVER GANGA IN KANPUR AND UNNAO REGION

WHEREAS, the Central Board, has delegated powers vested under Section 18 (1) (b) of Water (Prevention & Control of Pollution) Act, 1974 to the Chairman, Central Pollution Control Board vide its resolution made on 133rd Board meeting item no. 3.12 dated 24th March, 2005 to issue direction under Section 18 (1) (b) of the Water (Prevention & Control of Pollution) Act, 1974 to State Board; and

WHEREAS, amongst others, under Section 17 of the Water (Prevention and Control of Pollution) Act, 1974, one of the function of the State Pollution Control Board (SPCB), constituted under the Water (Prevention & Control of Pollution) Act, 1974 is to plan a comprehensive programme for prevention, control or abatement of pollution of streams and wells located in the State and to secure the execution thereof; and

WHEREAS, amongst others, under section 16 of the Water (Prevention and Control of Pollution) Act, 1974, one of the functions of the Central Pollution Control Board (CPCB), constituted under Water (Prevention and Control of Pollution) Act, 1974 is to coordinate activities of the State Pollution Control Boards and Pollution Control Committees and to provide technical assistance and guidance to SPCBs / PCCs and to promote cleanliness of streams and wells in different areas of the States; and

WHEREAS, under Section 25 of Water (Prevention and Control of Pollution) Act, 1974 no person shall, without the previous consent of State Board establish or take step to establish any industry, operation, or process or any treatment or disposal system or an extension or addition thereto, which is likely to discharge sewage or trade effluent into a stream or well or sewer or on land; and

WHEREAS, Water Quality of river Ganga has been threatened due to disposal of untreated sewage and sullage from drains and small, micro and tiny industries operating without consent of SPCBs and discharging effluents which are mixed with drain effluents and reaching to Ganga directly or through its tributaries; and

WHEREAS, the Central Government has constituted the National Mission for Clean Ganga for taking measures for effective abatement of pollution and conservation of river Ganga; and

WHEREAS, CPCB issued directions dated March 10, 2017 under Section 18 (1) (b) of Water (Prevention and Control of Pollution) Act, 1974 to the Uttar Pradesh Pollution Control Board (UPPCB) for restoration of water quality of River Ganga and directed:

1. To take up water quality monitoring of River Ganga (Uttar Pradesh) along with adjoining drains on monthly basis for physico-chemical parameters, and on quarterly basis for micro pollutants (Metals & Pesticides) at the downstream of major urban centres and industrial clusters with a view to prevent pollution load on Ganga starting from March, 2017.
2. To regularly monitor compliance of industries and grant consent-to-operate to industries having requisite effluent treatment facilities and complying with the prescribed standards and shall update status online through India e-track web portal hosted by CPCB. SPCB shall ensure that no industry operates without a valid consent and industries operating without consents should be closed down.
3. To ensure that no industry disposes coloured effluent into any drain / tributaries so that River Ganga and its tributaries do not receive any coloured effluent.

AND WHEREAS, it was decided that Central Pollution Control Board/Uttar Pradesh pollution Control Board shall monitor the water quality at various locations on the river Ganga especially Jajamu, Sisamau and other spots with GPs on Weekly Basis and submit monthly qualitative report to this office. Wherever required, necessary corrective measures should be executed by CPCB/UPPCB; and

WHEREAS, a meeting was held at UPPCB Lucknow on March 07, 2019 with CPCB and 24 drains are identified in Unnao (2) and Kanpur (22) regions for weekly monitoring by joint teams (CPCB & UPPCB). Water quality of river Ganga and river Pandu shall also be monitored by joint teams at 06 locations. Monitoring commenced from March 19, 2019; and

WHEREAS, CPCB vide letter dated April 04, 2019 also communicated to UPPCB to take necessary action for control of control of pollution in drains where high colour, BOD and COD are observed; and

WHEREAS, a meeting was held at CPCB office, Delhi on April 26, 2019 with UPPCB and it was decided that UPPCB shall carry out investigation and take necessary action for control of pollution in identified drains where high colour, BOD, COD and Total Chromium are observed; and

WHEREAS, CPCB analysis reports of weekly joint monitoring of drains from March 19 to April 16, 2019 were analysed and following observations are made:

1. Flow (58.3-108.86 MLD) is observed in Muir Mill drain during 19/03/2019 -16/04/2019 which is tapped.
2. High flow (62.69 MLD) is observed in Bhagwatdas drain (domestic drain) on 27/03/2019 while on the other days of monitoring it was in range of 3-8.06 MLD.
3. Flow (43.4-115.1 MLD) is observed in Dabka drain during 19/03/2019 - 16/04/2019 while tapping provision exists. Dabka drain is a mixed (domestic & industrial) drain and Total Chromium was in range of 0.41-2.06 mg/l.

4. Flow (3.34-19.83 MLD) is observed in Wazidpur drain during 27/03/2019 - 16/04/2019 while tapping provision exists. Wazidpur drain is a mixed (domestic & industrial) drain and Total Chromium was in range of 16.7-121 mg/l. BOD was in range of 782-1455 mg/l and COD was 1606-2418 mg/l and Colour was 80-250 Hazen. It also indicates possibility of discharge of tannery effluent by illegal operations of tanneries as all tanneries except 28 are under closure under direction from UPPCB.
5. City Jail drain is a mixed drain (domestic and CETP treated effluent) and colour was in range of 75-250 Hazen and Total Chromium was 0.21 mg/l during 27/03/2019 - 16/04/2019.
6. High colour (>60 Hazen) and BOD (>200 mg/l) are also observed in the following drains during 27/03/2019 - 16/04/2019:
 - i. Ranighat Drain, Kanpur (colour & BOD)
 - ii. Bhagwat Das Drain, Kanpur (Colour)
 - iii. SattiChaura Drain, Kanpur (Colour)
 - iv. Parmat Drain, Kanpur (Colour & BOD)
 - v. Muir Mill Drain, Kanpur (Colour & BOD)
 - vi. Golaghat Drain, Kanpur (Colour)
 - vii. Dabka Drain, Kanpur (Colour & Total Chromium)
 - viii. ICICI Drain, Kanpur (Colour)
 - ix. Panki Drain, Kanpur (Colour)
 - x. Halwakhanda Drain, Kanpur (Colour)
 - xi. Ganda Drain, Kanpur (Colour)
 - xii. Ratanpur Drain, Kanpur (Colour)
7. Analysis report and major observations are attached at annexure-I.

WHEREAS, high BOD, COD, Colour and Total Chromium values in Wazidpur drain and Total Chromium in Dabka drain indicates possibility of discharge of untreated effluent by illegal operations of tanneries as all tanneries connected with CETP, Jajmau except 28 are closed under direction from UPPCB; and

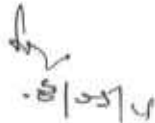
WHEREAS, a meeting was held at CPCB office, Delhi on May 07, 2019 with UPPCB and it was decided that UPPCB shall submit investigation report and action taken status to CPCB in the identified drains; and

NOW, THEREFORE, in view of above referred observation & resolution and in exercise of the power conferred under section 18 (1) (b) of the Water (Prevention & Control of Pollution) Act 1974, you are hereby directed to take appropriate measures for compliance of following points in a time bound manner with immediate effect:

1. UPPCB shall take immediate necessary action to effectively control all polluting sources contributing to above mentioned drains.
2. UPPCB shall ensure that no industry disposes untreated effluent and any effluent not meeting prescribed standards into any drain so that river Ganga does not receive any coloured/ untreated effluent.
3. UPPCB shall ensure that no water discharging industrial unit which is non-compliant is functioning in the catchment of any drain.

4. UPPCB shall regularly monitor compliance of industrial units and grant consent-to-operate to industries having requisite effluent treatment facilities and complying with prescribed standards and ensure that no industrial unit operates without valid consent-to-operate and industries operating without valid consent should be closed down forthwith.
5. UPPCB shall setup surveillance squads for tanneries and ensure that no illegal tanning activities are being carried out.
6. UPPCB shall impose Environmental Compensation on illegal tanning activities and submit weekly surveillance and action taken reports to CPCB.
7. UPPCB shall direct concerned authorities to ensure proper functioning of pumping stations so that no wastewater is discharged through tapped drains.

UPPCB shall acknowledge receipt of these directions immediately and submit action taken report by May 24, 2019, positively.


 (S.P. Singh Parihar)
 Chairman

1. Director General : For kind information, please
 National Mission for Clean Ganga,
 (MOWR, RD & GR)
 1st floor, Major Dhyan Chand National Stadium,
 India Gate, New Delhi-110002
2. Joint Secretary (CP Division) : For kind information, please
 Ministry of Environment, Forest & C.C
 Prithvi Block, Indira Paryavaran Bhawan,
 Jorbagh Road, New Delhi - 110 003
3. Regional Director : For follow up and ensuring
 Regional Directorate compliance.
 Central Pollution Control Board
 PICUP Bhawan, Ground Floor, Vibhuti Khand,
 Gomti Nagar, Lucknow - 226 010
4. The In-charge, IT Division, CPCB
5. Master file/Guard file WQM II, CPCB Delhi


 (Prashant Gargava)
 Member Secretary

**Observations on Kanpur-Unnao region drain monitoring carried out during
19/3/2019- 16/04/2019**

On the basis of report of Drain and River received from RD Lucknow and UPPCB of 19.03.2019 to 16.04.2019 over email and portal respectively following observation are made:

19/03/2019

- As per UPPCB analysis report Muir Mill drain is tapped while CPCB reports are indicating tapping provision and flow measured was 108.86 MLD and BOD was 214 mg/L.
- As per CPCB analysis report high colour (> 60 Hazen) was observed in following drains:
 - Ranighat Drain, Kanpur (100 Hazen)
 - Sattichaura Drain, Kanpur (80 Hazen)
 - Golaghat Drain, Kanpur (70 Hazen)
 - Parmat Drain, Kanpur (100 Hazen)
 - ICICI drain, Kanpur (70 Hazen)
 - Panki Drain, Kanpur (70 Hazen)
 - Halwakhanda drain, Kanpur (70 Hazen)
 - City Jail Drain, Kanpur (75 Hazen)

High BOD (> 200 mg/L) was observed in following drains:

- Parmat Drain, Kanpur (255 mg/l)

Total Chromium observed in Dabka drain (0.41 mg/l)

26-27/03/2019

- As per UPPCB analysis report Muir Mill drain is tapped while CPCB reports are indicating tapping provision and flow measured was 58.53 MLD.
- As per CPCB analysis report high colour (> 60 Hazen) was observed in following drains:
 - Ranighat Drain, Kanpur (170 Hazen)
 - Bhagwatdas drain, Kanpur (75 Hazen)
 - Sattichaura Drain, Kanpur (75 Hazen)
 - Golaghat drain, Kanpur (150 Hazen)
 - Muir Mill Drain, Kanpur (75 Hazen)
 - Dabka Drain, Kanpur (75 Hazen)
 - ICICI Drain, Kanpur (100 Hazen)
 - Panki Drain, Kanpur (100 Hazen)
 - Halwakhanda drain, Kanpur (75 Hazen)
 - Ratanpur Drain, Kanpur (100 Hazen)
 - Ganda Drain, Kanpur (75 Hazen)
 - City Jail Drain, Unnao (150 Hazen)

High BOD (> 200 mg/L) was observed in following drains:

- Muir Mill Drain, Kanpur (214 mg/l)

Total Chromium observed in Dabka drain (0.46 mg/l)

- As per UPPCB analysis reports, high BOD was observed Golaghat Drain (210 mg/L).

02/04/2019

- As per UPPCB analysis report Muir Mill drain and Wazidpur drain are tapped while CPCB reports are indicating tapping provision and overflow measured was 85.83 MLD and 19.83 MLD respectively. A very high flow (62.69 MLD) is observed in Bhagwatdas drain (domestic drain) on 27/03/2019 while on the other days of monitoring it was in range of 3-8.06 MLD.
- As per CPCB analysis report high colour (> 60 Hazen) was observed in following drains:
 - Ranighat drain, Kanpur (75 Hazen)
 - Golaghat drain, Kanpur (65 Hazen)
 - Wazidpur Drain, Kanpur (250 Hazen)
 - Panki drain, Kanpur (80 Hazen)
 - Ganda Drain, Kanpur (70 Hazen)
 - City Jail Drain, Unnao (150 Hazen)

High BOD (> 200 mg/L) was observed in following drains:

- Wazidpur Drain, Kanpur (1380 mg/l)

Total Chromium was observed in Dabka drain (0.61 mg/l) and Wazidpur drain (16.2 mg/l). High concentration of T. Chromium and BOD in wastewater of Wazidpur drain indicates discharge of untreated chrome bearing effluent from tanneries located in Kanpur.

09/04/2019

- As per CPCB analysis report high colour (> 60Hazen) was observed in following drains:
 - Ranighat Drain, Kanpur (100 Hazen)
 - Wazidpur Drain, Kanpur (80 Hazen)
 - Panki Drain, Kanpur (80 Hazen)
 - Halwakhanda Drain, Kanpur (80 Hazen)
 - Ratanpur Drain, Kanpur (125 Hazen)
 - City Jail Drain, Unnao (200 Hazen)

High BOD (> 200 mg/L) was observed in following drains:

- Ranighat Drain, Kanpur (259 mg/l)
- Wazidpur Drain, Kanpur (782 mg/l)

Total Chromium observed in Dabka drain (2.06 mg/l) and Wazidpur drain (36.6 mg/l). High concentration of Total Chromium in Wazidpur drain and Dabka drain indicates discharge of untreated chrome bearing effluent from illegal activities of tanneries located in Kanpur.

16/04/2019

- As per UPPCB analysis report Parmat and Wazidpur drain are tapped while CPCB reports are indicating tapping provision and overflow measured was 0.34 MLD and 3.34 MLD respectively. As per CPCB analysis report high colour (> 60Hazen) was observed in following drains:
 - Ranighat Drain, Kanpur (75 Hazen)
 - Parmat Drain, Kanpur (125 Hazen)

- Wazidpur Drain, Kanpur (500Hazen)
- Panki Drain, Kanpur (75 Hazen)
- Halwakhanda Drain, Kanpur (75 Hazen)
- Ratanpur Drain, Kanpur (100 Hazen)
- Ganda drain, Kanpur (75 Hazen)
- City Jail Drain, Unnao (250 Hazen)

High BOD (> 200 mg/L) was observed in following drains:

- Wazidpur Drain, Kanpur (1455 mg/l)

Total Chromium was observed in Dabka drain (1.39 mg/l), Wazidpur drain (121 mg/l). High concentration of Total Chromium in Wazidpur drain and Dabka drain indicates discharge of untreated chrome bearing effluent from illegal activities of tanneries located in Kanpur. Total Chromium in City Jail Drain b/c was 0.21 mg/l

Flow was observed in Parmat drain, Wazidpur drain and Dabka drain which are partially tapped/tapping provision exist.

Weekly Drain monitoring data of Kanpur-Unnao region from 19/03/2019 – 16/04/2019

| S.NO | Name of drain | Date of inspection | Flow (MLD) | BOD (mg/l) | COD (mg/l) | Colour (Hazen) | T. Cr. (mg/l) |
|------|---------------------------|--------------------|-------------------------------------|------------|------------|----------------|---------------|
| 1 | Ranighat Drain, Kanpur | 19.03.2019 | 0.76 | 165 | 484 | 100 | BDL |
| | | 27.03.2019 | 0.65 | 20.8 | 56 | 170 | BDL |
| | | 02.04.2019 | Not Measurable | 178 | 448 | 75 | BDL |
| | | 09.04.2019 | 1.6 | 259 | 552 | 100 | BDL |
| | | 16.04.2019 | 2.02 | 182 | 338 | 75 | BDL |
| 2. | Bhagwat Das Drain, Kanpur | 19.03.2019 | 7.05 | 54.1 | 218 | 60 | BDL |
| | | 27.03.2019 | 3 | 146 | 313 | 75 | BDL |
| | | 02.04.2019 | 62.69 | 77 | 199 | 50 | BDL |
| | | 09.04.2019 | 4 | 60 | 161 | 50 | BDL |
| | | 16.04.2019 | 8.06 | 53.3 | 157 | 40 | BDL |
| 3. | SattiChaura Drain, Kanpur | 19.03.2019 | Not Measurable | 80.4 | 242 | 80 | BDL |
| | | 27.03.2019 | 0.19 | 183 | 332 | 75 | BDL |
| | | 02.04.2019 | Not Measurable | 92.7 | 216 | 50 | BDL |
| | | 09.04.2019 | Not Measurable | 56.7 | 142 | 60 | BDL |
| | | 16.04.2019 | 0.28 | 51.5 | 120 | 60 | BDL |
| 4. | Muir Mill Drain, Kanpur | 19.03.2019 | 108.86 | 93.3 | 306 | 40 | BDL |
| | | 27.03.2019 | (Tapping provision exist) 58.83 | 214 | 563 | 75 | BDL |
| | | 02.04.2019 | (Tapping provision exist) 85.83 | 118 | 331 | 50 | BDL |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Tapped | - | - | - | - |
| 5. | Parmat Drain, Kanpur | 19.03.2019 | Not Measurable | 255 | 521 | 100 | BDL |
| | | 27.03.2019 | Dry | - | - | - | - |
| | | 02.04.2019 | Dry | - | - | - | - |
| | | 09.04.2019 | Dry | - | - | - | - |
| | | 16.04.2019 | Tapping provision exist, 0.34 MLD | 182 | 291 | 125 | BDL |
| 6. | Golaghat drain, Kanpur | 19.03.2019 | 1.41 | 151 | 440 | 70 | BDL |
| | | 27.03.2019 | 0.88 | 99 | 190 | 150 | BDL |
| | | 02.04.2019 | Not Measurable | 129 | 302 | 65 | BDL |
| | | 09.04.2019 | 2.7 | 60 | 205 | 50 | BDL |
| | | 16.04.2019 | 0.90 | 116 | 248 | 60 | BDL |
| 7. | Dabka drain, Kanpur | 19.03.2019 | 49.53 | 111 | 420 | 50 | 0.41 |
| | | 27.03.2019 | (Tapping provision exist) 43.4 MLD | 64 | 230 | 75 | 0.46 |
| | | 02.04.2019 | (Tapping provision exist) 123.7 MLD | 187 | 446 | 50 | 0.61 |
| | | 09.04.2019 | (Tapping provision exist) 144 MLD | 67.3 | 278 | 50 | 2.06 |
| | | 16.04.2019 | (Tapping provision exist) 115.1 MLD | 84.4 | 270 | 50 | 1.39 |
| 8. | | 19.03.2019 | Partially Tapped | - | - | - | - |

Weekly Drain monitoring data of Kanpur-Unnao region from 19/03/2019 – 16/04/2019

| | | | | | | | |
|-------------|------------------------------|--|---|------|------|-----|------|
| | Wazidpur Drain, Kanpur | 27.03.2019 | Tapped | - | - | - | - |
| | | 02.04.2019 | (Tapping provision exist) 19.83 | 1380 | 2418 | 250 | 16.7 |
| | | 09.04.2019 | (Partially Tapped) Flow was not measurable | 782 | 1606 | 80 | 36.7 |
| | | 16.04.2019 | (Partially Tapped) 3.34 | 1455 | 2476 | 500 | 121 |
| 9. | ICICI Drain, Kanpur | 19.03.2019 | 13.91 | 27 | 114 | 70 | BDL |
| | | 27.03.2019 | 12.66 | 77.7 | 196 | 100 | BDL |
| | | 02.04.2019 | 9.64 | 33.5 | 170 | 20 | BDL |
| | | 09.04.2019 | 17.77 | 35.7 | 77.6 | 40 | BDL |
| | | 16.04.2019 | 13.06 | 40.5 | 115 | 33 | BDL |
| 10. | Panki Drain, Kanpur | 19.03.2019 | 16.74 | 66.9 | 202 | 70 | BDL |
| | | 27.03.2019 | 19.13 | 68 | 262 | 100 | BDL |
| | | 02.04.2019 | 29 | 97.4 | 226 | 80 | BDL |
| | | 09.04.2019 | 22.68 | 104 | 229 | 80 | BDL |
| | | 16.04.2019 | | | | | BDL |
| 11. | Halwakhanda drain, Kanpur | 19.03.2019 | 69.12 | 109 | 433 | 70 | BDL |
| | | 27.03.2019 | 85.19 | 93 | 231 | 75 | BDL |
| | | 02.04.2019 | 47.6 | 103 | 296 | 60 | BDL |
| | | 09.04.2019 | 34.74 | 85.7 | 205 | 80 | BDL |
| | | 16.04.2019 | 42.85 | 100 | 199 | 75 | BDL |
| 12. | Ratanpur Drain, Kanpur | 19.03.2019 | 16.93 | 44.9 | 142 | 60 | BDL |
| | | 27.03.2019 | 3.67 | 51 | 196 | 100 | BDL |
| | | 02.04.2019 | 8.19 | 61.6 | 152 | 50 | BDL |
| | | 09.04.2019 | 7.15 | 36.8 | 74.7 | 125 | BDL |
| | | 16.04.2019 | 11.06 | 35.8 | 103 | 100 | BDL |
| 13. | Ganda Drain, Kanpur | 19.03.2019 | 123.42 | 119 | 356 | 60 | BDL |
| | | 27.03.2019 | 82.5 | 109 | 284 | 75 | BDL |
| | | 02.04.2019 | 130 | 113 | 261 | 70 | BDL |
| | | 09.04.2019 | 78.18 | 100 | 264 | 60 | BDL |
| | | 16.04.2019 | 70.76 | 95.2 | 199 | 75 | BDL |
| 14. | City Jail Drain, Unnao | 19.03.2019 | 12.68 | 51.9 | 195 | 75 | BDL |
| | | 27.03.2019 | 19.01 | 111 | 288 | 150 | BDL |
| | | 02.04.2019 | 27.31 | 37.1 | 210 | 150 | BDL |
| | | 09.04.2019 | 9.23 | 122 | 280 | 200 | BDL |
| | | 16.04.2019 | 23.38 | 61.5 | 258 | 250 | 0.21 |
| UPPCB reply | | Mixed (Domestic and CETP treated effluent), Notice issued to UPJN. | | | | | |
| 15. | Permiya Drain, Kanpur | 19.03.2019 | 140.4 | 11.8 | 76.3 | 15 | BDL |
| | | 27.03.2019 | 87.54 | 30.2 | 126 | 20 | BDL |
| | | 02.04.2019 | 178.03 | 11.5 | 43.7 | 20 | BDL |
| | | 09.04.2019 | 113 | 17.2 | 32.2 | 30 | BDL |
| | | 16.04.2019 | 54.7 | 15.5 | 60.9 | 30 | BDL |
| 16. | TEFCO Drain, Kanpur | 19.03.2019 | Tapped & Dry | - | - | - | - |
| | | 27.03.2019 | Tapped & Dry | - | - | - | - |

Weekly Drain monitoring data of Kanpur-Unnao region from 19/03/2019 – 16/04/2019

| | | | | | | | |
|-----|---------------------------|------------|---|----|-----|----|-----|
| | | 02.04.2019 | Tapped | - | - | - | - |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Dry | - | - | - | - |
| 17. | Jail Drain, Kanpur | 19.03.2019 | Tapped & Dry | - | - | - | - |
| | | 27.03.2019 | Tapped & Dry | - | - | - | - |
| | | 02.04.2019 | Tapped | - | - | - | - |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Tapped | - | - | - | - |
| 18. | Sisamau Drain, Kanpur | 19.03.2019 | Tapped & Dry | - | - | - | - |
| | | 27.03.2019 | Tapped & Dry | - | - | - | - |
| | | 02.04.2019 | Tapped | - | - | - | - |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Tapped | - | - | - | - |
| 19. | Sheetla Bazar, Kanpur | 19.03.2019 | Tapped & Dry | - | - | - | - |
| | | 27.03.2019 | Tapped | - | - | - | - |
| | | 02.04.2019 | Tapped | - | - | - | - |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Tapped | - | - | - | - |
| 20. | Budhyaghat Drain, Kanpur | 19.03.2019 | Tapped & Dry | - | - | - | - |
| | | 27.03.2019 | Tapped & Dry | - | - | - | - |
| | | 02.04.2019 | Tapped | - | - | - | - |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Tapped | - | - | - | - |
| 21. | Police Line Drain, Kanpur | 19.03.2019 | Tapped & Dry | - | - | - | - |
| | | 27.03.2019 | Tapped & Dry | - | - | - | - |
| | | 02.04.2019 | Tapped | - | - | - | - |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Tapped | - | - | - | - |
| 22. | Airforce Drain, Kanpur | 19.03.2019 | Tapped & Dry | - | - | - | - |
| | | 27.03.2019 | Tapped & Dry | - | - | - | - |
| | | 02.04.2019 | Tapped | - | - | - | - |
| | | 09.04.2019 | Tapped | - | - | - | - |
| | | 16.04.2019 | Tapped | - | - | - | - |
| 23. | COD Drain, Kanpur | 19.03.2019 | Tapped (flow not measurable) | 40 | 149 | 60 | BDL |
| | | 27.03.2019 | Tapped & Dry | - | - | - | - |
| | | 02.04.2019 | Tapped & Dry | - | - | - | - |
| | | 09.04.2019 | Tapped & Dry | - | - | - | - |
| | | 16.04.2019 | Tapped & Dry | - | - | - | - |
| 24. | Loni Drain, Unnao | 19.03.2019 | Dry at confluence | - | - | - | - |
| | | 27.03.2019 | Not meeting to R. Ganga (Dry at confluence) | - | - | - | - |
| | | 02.04.2019 | | - | - | - | - |
| | | 09.04.2019 | | - | - | - | - |
| | | 16.04.2019 | | - | - | - | - |