

| Water samples tested in Department of Microbiology IGMC, Shimla since 1st Jan 2016 |        |  |              |                           |      |                 |            |     |             |           |
|--|--------|--|--------------|---------------------------|------|-----------------|------------|-----|-------------|-----------|
| Lab Sr. no.  | Date   | Received through Email/Phone No.   | Daily Sr No. | Source                    | Site | Na thiosulphate | PCC        | DCC | Reported on | Result    |
| 464  | 26-Apr | Samples received from Corporate Health Officer, Municipal Corporation Shimla, Shimla (H.P) | 1            | ridge tap water           | -    | Added           | 0          | -   | 28-Apr      | Excellent |
| 465  |        |  | 2            | knollswood tank           | -    | Added           | 0          | -   | 28-Apr      | Excellent |
| 466  |        |  | 3            | Kasumpti reservoir        | -    | Added           | 0          | -   | 28-Apr      | Excellent |
| 467  |        |  | 4            | Mains field out let       | -    | Added           | 0          | -   | 28-Apr      | Excellent |
| 468  |        |  | 5            | sanjauli reservoir outlet | -    | Added           | 0          | -   | 28-Apr      | Excellent |
| 469  |        |  | 6            | sanjauli inlet guma       | -    | Added           | 0          | -   | 28-Apr      | Excellent |
| 470  |        |  | 7            | sanjauli inlet giri       | -    | Added           | 0          | -   | 28-Apr      | Excellent |
| 471  | 27-Apr | Samples received from Corporate Health Officer, Municipal Corporation Shimla, Shimla (H.P) | 1            | new shimla sec I Tank     | -    | Added           | In Process |     |             |           |
| 472  |        |  | 2            | New shimla sect IV Tank   | -    | Added           | In Process |     |             |           |
| 473  |        |  | 3            | Kasumpti reservoir        | -    | Added           | In Process |     |             |           |
| 474  |        |  | 4            | sanjauli reservoir outlet | -    | Added           | In Process |     |             |           |
| 475  |        |  | 5            | sanjauli inlet guma       | -    | Added           | In Process |     |             |           |
| 476  |        |  | 6            | sanjauli inlet giri       | -    | Added           | In Process |     |             |           |
| 477  |        |  | 7            | ridge tap water           | -    | Added           | In Process |     |             |           |
| 478  | 28-Apr | Samples received from Corporate Health Officer, Municipal Corporation Shimla, Shimla (H.P) | 1            | chota shimla public tank  | -    | Added           | In Process |     |             |           |
| 479  |        |  | 2            | Kasumpti reservoir        | -    | Added           | In Process |     |             |           |
| 480  |        |  | 3            | sakrala near type IV Tank | -    | Added           | In Process |     |             |           |
| 481  |        |  | 4            | sanjauli inlet guma       | -    | Added           | In Process |     |             |           |
| 482  |        |  | 5            | sanjauli inlet giri       | -    | Added           | In Process |     |             |           |
| 483  |        |  | 6            | sanjauli reservoir outlet | -    | Added           | In Process |     |             |           |
| 484  |        |  | 7            | ridge tap water           | -    | Added           | In Process |     |             |           |