

# **MIZORAM WATER DATA**

**JANUARY**

**2026**

## **STATION DETAILS**



**MIZORAM STATE POLLUTION CONTROL BOARD**

WATER QUALITY DATA UNDER NWMP, MIZORAM  
MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026

| Sl. No | Station Code | Name and location of Stations                                                | A. STATIONS DETAILS                                                                                        |               |                  |                         |                               |                             |         |                         |                  |                 |             |            |            |
|--------|--------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------|------------------|-------------------------|-------------------------------|-----------------------------|---------|-------------------------|------------------|-----------------|-------------|------------|------------|
|        |              |                                                                              | Sampling Date                                                                                              | Sampling Time | Used Based Class | Major Polluting Sources | Visibility Effluent Discharge | Use of water in Down Stream | Weather | Depth of Water Body (m) | Human activities | Floating matter | Colour      | Odour      | Flow (m/s) |
|        |              |                                                                              | 1                                                                                                          | 2             | 3                | 4                       | 5                             | 6                           | 7       | 8                       | 9                | 10              | 11          | 12         | 13         |
| 1      | 2050         | TLAWNG RIVER, <i>Mid Stream, Reiek Kai, Aizawl, U/S Of Tlawng Bridge</i>     | 06-01-2026                                                                                                 | 11.20         | C                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1.5                     | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 2      | 2051         | TLAWNG RIVER, <i>Mid Stream, Reiek Kai, Aizawl, D/S Of Tlawng Bridge</i>     | 06-01-2025                                                                                                 | 11.30         | C                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1.5                     | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 3      | 2052         | TUIRIAL RIVER, <i>Mid Stream, Tuirial Village, U/S Of Tuirial Bridge</i>     | 12-01-2026                                                                                                 | 12.00         | C                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1                       | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 4      | 2053         | TUIRIAL RIVER, <i>Mid Stream, Tuirial Village, D/S Of Tuirial Bridge</i>     | 12-01-2026                                                                                                 | 12.30         | C                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1                       | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 5      | 2054         | RAMHLUN 'N' SPRING WATER, <i>Aizawl</i>                                      | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                             |         |                         |                  |                 |             |            |            |
| 6      | 2055         | MISSION VENGTHLANG SPRING WATER, <i>Aizawl</i>                               |                                                                                                            |               |                  |                         |                               |                             |         |                         |                  |                 |             |            |            |
| 7      | 3709         | TLAWNG RIVER, <i>Sairang</i>                                                 | 19-01-2026                                                                                                 | 11.45         | C                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1.5                     | Cultivation      | No              | Clear       | Odour Free | 0.5        |
| 8      | 3710         | SERLUI STREAM, <i>Reiek Kai, Near Phe Water Treatment Plant, Aizawl</i>      | 06-01-2026                                                                                                 | 11.00         | A                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 0.5                     | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 9      | 3711         | VAIPUANPHO STREAM, <i>Ailawng, Mamit Dist.</i>                               |                                                                                                            |               | DRIED UP         |                         |                               |                             |         |                         |                  |                 |             |            |            |
| 10     | 3712         | TUIKUAL STREAM, <i>D/S, Reiek Kai, Near Phe Water Treatment Plant,Aizawl</i> | 06-01-2026                                                                                                 | 11.50         | C                | Municipal Sewage        | None                          | Gardening                   | Clear   | 0.3                     | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 11     | 3713         | SAKHISIH STREAM, <i>Mission Vengthlang, Aizawl</i>                           | 13-01-2026                                                                                                 | 1.30          | B                | Municipal Sewage        | None                          | Gardening                   | Clear   | 0.3                     | Domestic         | No              | Clear       | Odour Free | 0.4        |
| 12     | 3714         | TUIRIAL RIVER, <i>UPSTREAM, Sumsuih,Aizawl Dist</i>                          | 13-01-2026                                                                                                 | 9.30          | A                | None                    | None                          | Cultivation                 | Clear   | 0.8                     | Cultivation      | No              | Clear       | Odour Free | 0.5        |
| 13     | 3715         | TUIRIAL RIVER, <i>MID STREAM, Airfield, U/S</i>                              | 12-01-2026                                                                                                 | 12.20         | B                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1                       | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 14     | 3716         | DAMDIAI STREAM, <i>AIRFIELD,</i>                                             | 12-01-2026                                                                                                 | 12.45         | B                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 0.5                     | Cultivation      | No              | Clear       | Odour Free | 0.3        |
| 15     | 3717         | TUIRIAL RIVER, <i>MID STREAM, AIRFIELD, D/S</i>                              | 12-01-2026                                                                                                 | 12.50         | B                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1                       | Cultivation      | No              | Clear       | Odour Free | 0.5        |
| 16     | 3718         | CHITE STREAM, <i>Armed Veng, Near Mini Sports Complex, Aizawl</i>            | 12-01-2026                                                                                                 | 11.15         | D                | Municipal Sewage        | Municipal Sewage              | Gardening                   | Clear   | 0.5                     | Domestic         | No              | Brown       | Odour Free | 0.3        |
| 17     | 3719         | TUIRINI RIVER, <i>Seling,Saitual Dist</i>                                    | 25-01-2026                                                                                                 | 9.55          | A                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1.5                     | Cultivation      | Yes             | Clear       | Odour Free | 0.6        |
| 18     | 3720         | TUIVAWL RIVER, <i>Keifang Village, Near Tuivawl Bridge,Saitual Dist</i>      | 25-01-2026                                                                                                 | 12.45         | A                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 1.6                     | Cultivation      | Yes             | Clear       | Odour Free | 0.8        |
| 19     | 3721         | LAWIBUAL STREAM, <i>I.T.I Veng, Aizawl</i>                                   | 13-01-2026                                                                                                 | 11.00         | D                | Municipal Sewage        | None                          | Gardening                   | Clear   | 0.4                     | Domestic         | No              | Light Brown | Odour Free | 0.5        |
| 20     | 3722         | LAWIBUAL FISHPOND, <i>I.T.I Veng, Aizawl</i>                                 | 13-01-2026                                                                                                 | 11.40         | B                | None                    | None                          | Fishing                     | Clear   | 2                       | Fishing          | No              | Brown       | Odour Free | N/A        |

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | Name and location of Stations                                 | A. STATIONS DETAILS                                                                                        |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
|--------|--------------|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------|------------------|-------------------------|-------------------------------|-------------------------------|---------|-------------------------|-----------------------|-----------------|--------|------------|------------|
|        |              |                                                               | Sampling Date                                                                                              | Sampling Time | Used Based Class | Major Polluting Sources | Visibility Effluent Discharge | Use of water in Down Stream   | Weather | Depth of Water Body (m) | Human activities      | Floating matter | Colour | Odour      | Flow (m/s) |
|        |              |                                                               | 1                                                                                                          | 2             | 3                | 4                       | 5                             | 6                             | 7       | 8                       | 9                     | 10              | 11     | 12         | 13         |
|        |              |                                                               |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 21     | 3723         | TAMDIL LAKE, <i>Saitual</i>                                   | 25-01-2026                                                                                                 | 2.55          | A                | None                    | None                          | Tourism Spot                  | Clear   | 2.5                     | Fishing               | No              | Clear  | Odour Free | N/A        |
| 22     | 3724         | CHALLUI STREAM, LENGPUI, <i>Aizawl Dist</i>                   | 19-01-2026                                                                                                 | 12.20         | A                | None                    | None                          | Cultivation                   | Clear   | 0.6                     | Cultivation           | No              | Clear  | Odour Free | 0.5        |
| 23     | 3725         | LUNGLI SPRING WATER, <i>Republic Veng, Aizawl</i>             | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 24     | 3726         | RAMHLUN 'S' SPRING WATER, <i>Near Community Hall, Aizawl</i>  |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 25     | 3727         | TUITHIANG VENG SPRING WATER, <i>Aizawl</i>                    |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 26     | 3728         | KHURPUI SPRING WATER, <i>South Hlimen, Aizawl</i>             |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 27     | 3729         | CHAWNUI HAND PUMP, <i>Aizawl</i>                              |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 28     | 3730         | SELESIH HAND PUMP, <i>Aizawl</i>                              |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 29     | 3731         | TUIKUAL HAND PUMP, <i>Aizawl</i>                              |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 30     | 3732         | CHALTLANG HAND PUMP, <i>Near Remi Tyre Works, Aizawl</i>      |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 31     | 3733         | SOUTH HLIMEN HAND PUMP, <i>Aizawl</i>                         |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 32     | 3734         | TLAWNG RIVER, U/S, ZOBAWK VILLAGE, <i>Lunglei Dist.</i>       |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 33     | 3735         | MAT RIVER, <i>Dawn Village, Near Mat Bridge,Lunglei Dist.</i> | 10-01-2026                                                                                                 | 10.00         | A                | Municipal Sewage        | None                          | Cultivation                   | Clear   | 1.1                     | Cultivation           | No              | Clear  | Odour Free | 0.4        |
| 34     | 3736         | TLAWNG RIVER, U/S, <i>Pialthleng Zotlang, Lunglei</i>         | 10-01-2026                                                                                                 | 11.30         | A                | Municipal Sewage        | None                          | Others                        | Clear   | 2.1                     | Drinking Water Source | No              | Clear  | Odour Free | 0.1        |
| 35     | 3737         | VAITUI SPRING WATER, <i>Theiriat , Lungei</i>                 | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 36     | 3738         | SAP TUIKHUR SPRING WATER, <i>Serkawn, Lunglei</i>             |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 37     | 3739         | ZOBAWK VENG HAND PUMP, <i>Lunglei</i>                         |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 38     | 3740         | SAIKAH STREAM, <i>Lawngtlai</i>                               | 10-03-2025                                                                                                 | 1.00          | B                | None                    | None                          | Bathing, Washing, Cultivation | Clear   | 0.3                     | Drinking Water Source | No              | Clear  | Odour Free | 0.3        |
| 39     | 3741         | KHURPUI SPRING WATER, <i>Lawngtlai</i>                        | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |
| 40     | 3742         | CHANMARI HAND PUMP, <i>Lawngtlai</i>                          |                                                                                                            |               |                  |                         |                               |                               |         |                         |                       |                 |        |            |            |

| Sl. No | Station Code | Name and location of Stations                                              | A. STATIONS DETAILS                                                                                        |               |                  |                         |                               |                             |         |                         |                       |                 |             |            |            |
|--------|--------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------|------------------|-------------------------|-------------------------------|-----------------------------|---------|-------------------------|-----------------------|-----------------|-------------|------------|------------|
|        |              |                                                                            | Sampling Date                                                                                              | Sampling Time | Used Based Class | Major Polluting Sources | Visibility Effluent Discharge | Use of water in Down Stream | Weather | Depth of Water Body (m) | Human activities      | Floating matter | Colour      | Odour      | Flow (m/s) |
|        |              |                                                                            | 1                                                                                                          | 2             | 3                | 4                       | 5                             | 6                           | 7       | 8                       | 9                     | 10              | 11          | 12         | 13         |
| 41     | 3743         | PHE RESERVOIR (ZOTLANG STREAM), <i>Helipad, New Saiha</i>                  | 18-01-2026                                                                                                 | 9.30          | A                | None                    | None                          | Bathing, Washing            | Clear   | 2                       | Drinking Water Source | No              | Clear       | Odour Free | N/A        |
| 42     | 3744         | CHHIMTUIPUI RIVER, KAWLCHAW, <i>Near Chhintupui Bridge, Saiha Dist.</i>    | 18-01-2026                                                                                                 | 8.30          | A                | Municipal Sewage        | None                          | Fishing, Boating            | Clear   | 2.00                    | Fishing               | No              | Light Brown | Odour Free | 0.5        |
| 43     | 3745         | CHHOCHHOPA SPRING WATER, <i>New Colony, Saiha</i>                          | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                             |         |                         |                       |                 |             |            |            |
| 44     | 3746         | TUIKUM RIVER, NEAR PHE WATER TREATMENT PLANT, <i>Serchhip</i>              | 27-01-2026                                                                                                 | 1.00          | A                | None                    | None                          | Washing, Cultivation        | Clear   | 0.5                     | Drinking Water Source | No              | Clear       | Odour Free | 0.3        |
| 45     | 3747         | SESAH STREAM, DINTHAR, <i>Serchhip</i>                                     | 27-01-2026                                                                                                 | 5.00          | A                | None                    | None                          | Washing                     | Clear   | 0.3                     | Domestic              | No              | Clear       | Odour Free | 0.3        |
| 46     | 3748         | SIHPHIR VENG SPRING WATER, <i>Serchhip</i>                                 | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                             |         |                         |                       |                 |             |            |            |
| 47     | 3749         | PHE RESERVIOR (LAHMUN RIVER), <i>Mizo Veng, Mamit</i>                      | 13-01-2026                                                                                                 | 6.23          | B                | None                    | None                          | Bathing, Washing            | Clear   | 4.5                     | Drinking Water Source | No              | Clear       | Odour Free | N/A        |
| 48     | 3750         | TEIREI RIVER, BAWNGVA, <i>Mamit Dist.</i>                                  | 13-01-2026                                                                                                 | 10.19         | A                | None                    | None                          | Bathing, Washing            | Clear   | 2.43                    | Cultivation           | No              | Clear       | Odour Free | 0.2        |
| 49     | 3751         | TUT RIVER, DAPCHHUAH, <i>Mamit Dist.</i>                                   | 13-01-2026                                                                                                 | 8.27          | A                | None                    | None                          | Bathing, Washing            | Clear   | 2.74                    | Drinking Water Source | No              | Clear       | Odour Free | 0.2        |
| 50     | 3752         | TUICHHUAHEN STREAM, <i>Near Phe Water Treatment Plant, Kolasib</i>         | 13-01-2026                                                                                                 | 10.10         | A                | None                    | None                          | Cultivation                 | Clear   | 0.8                     | Drinking Water Source | No              | Clear       | Odour Free | 1.2        |
| 51     | 3753         | HMAR VENG SPRING WATER, <i>Kolasib</i>                                     | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                             |         |                         |                       |                 |             |            |            |
| 52     | 3754         | TLAWNG RIVER, <i>D/S, Rimawi Veng, Bairabi, Kolasib Dist .</i>             | 11-01-2026                                                                                                 | 10.00         | A                | Municipal Sewage        | None                          | Fishing, Boating, Gardening | Clear   | 1.5                     | Cultivation           | No              | Clear       | Odour Free | 0.6        |
| 53     | 3755         | FISHPOND, RAIL CROSSING, <i>Near Thermal Power Plant, Bairabi, Kolasib</i> | 11-01-2026                                                                                                 | 6.00          | A                | None                    | None                          | Fishing                     | Clear   | 1.5                     | Fishing               | No              | Light Brown | Odour Free | N/A        |
| 54     | 3756         | TIAU RIVER, ZOKHAWTHAR, <i>Near Tiau Bridge, Champhai Dist.</i>            | 19-01-2026                                                                                                 | 10.00         | B                | Municipal Sewage        | None                          | Washing                     | Clear   | 0.6                     | Cultivation           | No              | Clear       | Odour Free | 0.3        |
| 55     | 3757         | TUIPUI RIVER, <i>Near Phe Water Treatment Plant, Champhai Dist.</i>        | 19-01-2026                                                                                                 | 11.00         | B                | Municipal Sewage        | None                          | Cultivation                 | Clear   | 2                       | Drinking Water Source | No              | Clear       | Odour Free | 0.3        |
| 56     | 3758         | BETHEL VENG HAND PUMP, <i>Champhai</i>                                     | <i>This station is underground source of water which required to analyze during April and October only</i> |               |                  |                         |                               |                             |         |                         |                       |                 |             |            |            |
| 57     | 4114         | CHITE STREAM, <i>Near Sipmiu's Stp, Bethlehem Vengthlang, Aizawl</i>       | 12-01-2026                                                                                                 | 11.30         | D                | Municipal Sewage        | None                          | Gardening                   | Clear   | 0.5                     | Cultivation           | No              | Brown       | Odour Free | 0.3        |
| 58     | 4115         | TUIKUAL STREAM, <i>U/S, Mizoram New Capital Complex , Dinthar, Aizawl</i>  | 19-01-2026                                                                                                 | 11.00         | D                | Municipal Sewage        | None                          | Gardening                   | Clear   | 0.3                     | Others                | No              | Dark Green  | Odour Free | 0.5        |
| 59     | 4116         | PHE RESERVOIR (TLAWNG RIVER), <i>Tuikhuahtlang, Aizawl</i>                 | 13-01-2026                                                                                                 | 11.30         | A                | None                    | None                          | Bathing, Washing            | Clear   | 2                       | Drinking Water Source | No              | Clear       | Odour Free | N/A        |
| 60     | 4117         | PHE RESERVOIR (TAWIZO STREAM), <i>Rulchawm, Saitual Dist.</i>              | 26-01-2026                                                                                                 | 4.15          | A                | None                    | None                          | Bathing, Washing            | Clear   | 3.1                     | Drinking Water Source | No              | Clear       | Odour Free | N/A        |

WATER QUALITY DATA UNDER NWMP, MIZORAM  
MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026

| Sl. No | Station Code | Name and location of Stations                                            | A. STATIONS DETAILS                                                                                 |               |                  |                         |                               |                                          |         |                         |                                 |                 |        |            |            |
|--------|--------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------|------------------|-------------------------|-------------------------------|------------------------------------------|---------|-------------------------|---------------------------------|-----------------|--------|------------|------------|
|        |              |                                                                          | Sampling Date                                                                                       | Sampling Time | Used Based Class | Major Polluting Sources | Visibility Effluent Discharge | Use of water in Down Stream              | Weather | Depth of Water Body (m) | Human activities                | Floating matter | Colour | Odour      | Flow (m/s) |
|        |              |                                                                          | 1                                                                                                   | 2             | 3                | 4                       | 5                             | 6                                        | 7       | 8                       | 9                               | 10              | 11     | 12         | 13         |
| 61     | 4118         | TUIRIAL RIVER D/S, Hepp Dam, Saipum, Kolasib Dist.                       | 14-01-2026                                                                                          | 10.00         | A                | None                    | None                          | Cultivation                              | Clear   | 2                       | Cultivation, Fishing            | No              | Clear  | Odour Free | N/A        |
| 62     | 4119         | SERLUI RIVER D/S, Serlui 'B' Hepp Dam, Bilkhawthlir, Kolasib Dist.       | 15-01-2026                                                                                          | 11.00         | A                | None                    | None                          | Cultivation                              | Clear   | 3                       | Cultivation, Fishing            | No              | Clear  | Odour Free | N/A        |
| 63     | 4120         | TEIREI RIVER D/S Nr Confluence Pt With Tlawng River,                     | 11-07-2026                                                                                          | 2.10          | A                | None                    | None                          | Bathing, Washing, Cultivation, Fishing   | Clear   | 1                       | Cultivation, Fishing            | No              | Clear  | Odour Free | 1          |
| 64     | 4121         | TLAWNG RIVER D/S, Suarpui, Bairabi Hepp Dam Site, Bairabi,Kolasib Dist.  | 11-01-2026                                                                                          | 1.00          | A                | Municipal Sewage        | None                          | Cultivation, Fishing, Boating, Gardening | Clear   | 1.5                     | Cultivation, Fishing, Domestic  | No              | Clear  | Odour Free | 1.2        |
| 65     | 4122         | KHAWTHLANGTUIPUI RIVER, Tlabung, Lunglei Dist .                          | 13-01-2026                                                                                          | 2.00          | A                | None                    | None                          | Bathing, Cultivation, Fishing            | Clear   | 1                       | Cultivation, Fishing            | No              | Clear  | Odour Free | 0.3        |
| 66     | 4123         | TUIPUI D RIVER, Darzokai,Hnahthial Dist.                                 | 21-01-2026                                                                                          | 12.00         | A                | Municipal Sewage        | None                          | Cultivation                              | Clear   | 1                       | Cultivation                     | No              | Clear  | Odour Free | 0.3        |
| 67     | 4124         | ELECTRIC VENG SPRING WATER, Lunglei                                      | This station is underground source of water which required to analyze during April and October only |               |                  |                         |                               |                                          |         |                         |                                 |                 |        |            |            |
| 68     | 4125         | TUIPUI RIVER U/S, Nr Confluence Pt Keilungliah Stream, Vengthar,Champhai | 19-01-2026                                                                                          | 3.00          | B                | Municipal Sewage        | None                          | Cultivation, Fishing                     | Clear   | 0.3                     | Cultivation, Fishing            | No              | Clear  | Odour Free | 0.4        |
| 69     | 4126         | PAWHHAWN SPRING WATER, Nr Gm Hss, Vengsang, Champhai                     | This station is underground source of water which required to analyze during April and October only |               |                  |                         |                               |                                          |         |                         |                                 |                 |        |            |            |
| 70     | 4127         | KHURPUI SPRING WATER, New Colony, Saiha                                  |                                                                                                     |               |                  |                         |                               |                                          |         |                         |                                 |                 |        |            |            |
| 71     | 4128         | F LALLAWMAWMA WELL, New Saiha, Saiha Dist.                               |                                                                                                     |               |                  |                         |                               |                                          |         |                         |                                 |                 |        |            |            |
| 72     | 4129         | TUIVAMIT SPRING WATER, AOC VENG, Lawngtlai                               |                                                                                                     |               |                  |                         |                               |                                          |         |                         |                                 |                 |        |            |            |
| 73     | 4130         | NGENGPUI STREAM, Nr Kaladan Multi Modal Rd, Lawngtlai Dist.              | 03-01-2026                                                                                          | 1.30          | B                | None                    | None                          | Cultivation, Fishing                     | Clear   | 2                       | Fishing, Cultivation            | No              | Clear  | Odour Free | 0.8        |
| 74     | 4131         | PHE RESERVOIR (CHENGKAWL LUI), Chawnhu Village,Lawngtlai Dist.           | 11-01-2026                                                                                          | 1.30          | B                | None                    | None                          | Bathing, Washing                         | Clear   | 6.0                     | Domestic, Drinking Water Source | No              | Clear  | Odour Free | N/A        |
| 75     | 4132         | VANTAWNG WATER FALL, Thenzawl, Serchhip Dist.                            | 08-01-2026                                                                                          | 12.00         | B                | None                    | None                          | Tourism Spot                             | Clear   | N/A                     | Cultivation                     | No              | Clear  | Odour Free | N/A        |
| 76     | 4133         | NGHARPET VENG SPRING WATER, Lungsir, Mamit                               | This station is underground source of water which required to analyze during April and October only |               |                  |                         |                               |                                          |         |                         |                                 |                 |        |            |            |
| 77     | 5513         | PALAK LAKE, Phura, Siaha                                                 | 12-01-2026                                                                                          | 4.00          | A                | None                    | None                          | Tourism Spot                             | Clear   | 14                      | Fishing                         | No              | Clear  | Odour Free | N/A        |
| 78     | 5718         | RIVER DIALDAWK (Perennial Stream) at/near Lengpui Village                | 19-01-2026                                                                                          | 12.30         | B                | None                    | None                          | Cultivation                              | Clear   | 0.5                     | Cultivation, Fishing            | No              | Clear  | Odour Free | 0.5        |
| 79     | 5719         | RIVER TUIRIAL at/near Muallungthu Village area (upper stretches of       | 13-01-2026                                                                                          | 12.45         | A                | None                    | None                          | Cultivation                              | Clear   | 0.5                     | Fishing                         | No              | Clear  | Odour Free | 0.5        |
| 80     | 5720         | P.H.E WATER RESERVOIR (Tlawng river water) at Laipuitlang, Aizawl,       | 05-01-2026                                                                                          | 11.00         | A                | None                    | None                          | Others                                   | Clear   | 3                       | Others                          | No              | Clear  | Odour Free | N/A        |

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | Name and location of Stations                                    | A. STATIONS DETAILS |               |                  |                         |                               |                               |         |                         |                       |                 |             |            |            |
|--------|--------------|------------------------------------------------------------------|---------------------|---------------|------------------|-------------------------|-------------------------------|-------------------------------|---------|-------------------------|-----------------------|-----------------|-------------|------------|------------|
|        |              |                                                                  | Sampling Date       | Sampling Time | Used Based Class | Major Polluting Sources | Visibility Effluent Discharge | Use of water in Down Stream   | Weather | Depth of Water Body (m) | Human activities      | Floating matter | Colour      | Odour      | Flow (m/s) |
|        |              |                                                                  | 1                   | 2             | 3                | 4                       | 5                             | 6                             | 7       | 8                       | 9                     | 10              | 11          | 12         | 13         |
| 81     | 5721         | P.H.E WATER RESERVOIR <i>(Tlawng river water) at Durtlang</i>    | 05-01-2026          | 12.00         | A                | None                    | None                          | Others                        | Clear   | 2                       | Drinking Water Source | No              | Clear       | Odour Free | N/A        |
| 82     | 5722         | KHAWTLANGDIL/KHUAHPUIDIL (POND) <i>at Sialsuk Village</i>        | 13-01-2026          | 3.30          | A                | None                    | None                          | Fishing                       | Clear   | 1.5                     | Fishing               | No              | Light Green | Odour Free | N/A        |
| 83     | 5723         | KURUNG LUI (PERENNIAL STREAM) <i>at Sairang Village</i>          | 19-01-2026          | 11.55         | A                | Municipal Sewage        | None                          | Gardening                     | Clear   | 0.6                     | Cultivation           | No              | Clear       | Odour Free | 0.5        |
| 84     | 5724         | RIVER TLAWNG <i>at/near Buarpui Village</i>                      | 06-01-2026          | 12.45         | A                | Municipal Sewage        | None                          | Cultivation, Fishing          | Clear   | 1.5                     | Cultivation, Fishing  | No              | Clear       | Odour Free | 1.2        |
| 85     | 5725         | RIVER MAT, near Serchhip Town <i>(lower stream of serchhip)</i>  | 08-01-2026          | 10.00         | B                | Municipal Sewage        | None                          | Bathing, Washing, Cultivation | Clear   | 1.2                     | Irrigation            | No              | Clear       | Odour Free | 1.2        |
| 86     | 5726         | PHE RESERVIOR <i>(Zote and Bawite river water)</i>               | 06-01-2026          | 10.00         | A                | None                    | None                          | Washing                       | Clear   | 1.2                     | Drinking Water Source | No              | Clear       | Odour Free | N/A        |
| 87     | 5727         | HMAWNGAWN LUI <i>(Perennial Stream)</i>                          | 26-01-2026          | 3.00          | A                | None                    | None                          | Cultivation                   | Clear   | 0.4                     | Cultivation, Fishing  | No              | Clear       | Odour Free | 0.3        |
| 88     | 5728         | LAKE AT NEC PARK, <i>Thenzawl Village</i>                        | 08-01-2026          | 1.00          | B                | None                    | None                          | Boating, Tourism Spot         | Clear   | 1.2, 1.1                | Fishing               | No              | Clear       | Odour Free | N/A        |
| 89     | 5729         | POND AT BUARPUI ROAD, <i>Thenzawl Village, Serchhip District</i> | 06-01-2026          | 12.00         | C                | None                    | None                          | Fishing                       | Clear   | 1.2                     | Fishing               | No              | Clear       | Odour Free | N/A        |
| 90     | 5730         | LAU LUI (Perennial Stream) <i>At Thenzawl Village</i>            | 06-01-2026          | 11.00         | C                | None                    | None                          | Bathing, Washing              | Clear   | 1.2                     | Domestic              | No              | Clear       | Odour Free | 1.8        |
| 91     | 5731         | POND -I, <i>Zobawk Village</i>                                   | 10-01-2026          | 9.00          | A                | None                    | None                          | Tourism Spot                  | Clear   | 1                       | Fishing               | No              | Clear       | Odour Free | N/A        |
| 92     | 5732         | BUALSENDIL (POND) <i>At Ramlaitui, Lunglei District ,</i>        | 08-01-2026          | 11.00         | B                | None                    | None                          | Fishing                       | Clear   | 1.1                     | Fishing               | No              | Clear       | Odour Free | N/A        |
| 93     | 5733         | RIVER TUICHAWNG <i>At Tuichawng Village Area</i>                 | 13-01-2026          | 11.00         | A                | None                    | None                          | Bathing, Cultivation          | Clear   | 1, 0.8                  | Cultivation, Fishing  | No              | Clear       | Odour Free | 0.3        |
| 94     | 5734         | TUIDAI STREAM <i>(Perennial Stream) Near Mamit Town</i>          | 13-01-2026          | 9.52          | A                | None                    | None                          | Bathing, Washing              | Clear   | 0.45                    | Drinking Water Source | No              | Clear       | Odour Free | 0.2        |
| 95     | 5735         | RIVER DAMPUI <i>(Perennial Stream) At Dampui Village</i>         | 13-01-2026          | 9.21          | A                | None                    | None                          | Bathing                       | Clear   | 0.3                     | Drinking Water Source | No              | Clear       | Odour Free | 0.2        |
| 96     | 5736         | POND-Z5 <i>at Vengpui, Zawlnuam Village</i>                      | 13-01-2026          | 1.10          | B                | None                    | None                          | Fishing                       | Clear   | 1.21                    | Fishing               | No              | Clear       | Odour Free | N/A        |
| 97     | 5737         | RENGDIL <i>at Zamuang Village</i>                                | 13-01-2026          | 12.07         | A                | None                    | None                          | Fishing                       | Clear   | 2.7                     | Fishing               | No              | Light Green | Odour Free | N/A        |
| 98     | 5738         | BAWRAI STREAM <i>(Perennial Stream)</i>                          | 13-01-2026          | 1.30          | B                | None                    | None                          | Bathing, Washing              | Clear   | 1.82                    | Irrigation            | No              | Clear       | Odour Free | 0.2        |
| 99     | 5739         | FALLUI <i>(Perennial Stream)</i>                                 | 19-01-2026          | 11.00         | B                | None                    | None                          | Cultivation                   | Clear   | 0.4                     | Cultivation           | No              | Clear       | Odour Free | 0.3        |
| 100    | 5740         | PHE RESERVIOR <i>At Vengsang, Below Helipad, Champhai Town ,</i> | 20-01-2026          | 11.00         | B                | None                    | None                          | Bathing, Washing              | Clear   | 2.5                     | Drinking Water Source | No              | Clear       | Odour Free | N/A        |

WATER QUALITY DATA UNDER NWMP, MIZORAM  
MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026

| Sl. No | Station Code | Name and location of Stations                                                | A. STATIONS DETAILS |               |                  |                         |                               |                             |         |                         |                                            |                 |        |            |            |
|--------|--------------|------------------------------------------------------------------------------|---------------------|---------------|------------------|-------------------------|-------------------------------|-----------------------------|---------|-------------------------|--------------------------------------------|-----------------|--------|------------|------------|
|        |              |                                                                              | Sampling Date       | Sampling Time | Used Based Class | Major Polluting Sources | Visibility Effluent Discharge | Use of water in Down Stream | Weather | Depth of Water Body (m) | Human activities                           | Floating matter | Colour | Odour      | Flow (m/s) |
|        |              |                                                                              | 1                   | 2             | 3                | 4                       | 5                             | 6                           | 7       | 8                       | 9                                          | 10              | 11     | 12         | 13         |
| 101    | 5741         | SIHZAUDIL (POND) <i>Zotlang, Champhai District, Mizoram</i>                  | 20-01-2026          | 3.00          | C                | None                    | None                          | Fishing                     | Clear   | 1.2                     | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 102    | 5742         | STORAGE POND <i>At Kolasib Town, Kolasib District, Mizoram</i>               | 13-01-2026          | 1.20          | A                | None                    | None                          | Fishing                     | Clear   | 1                       | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 103    | 5743         | POND AT BUHCHANGPHAI VILLAGE, <i>Kolasib District, Mizoram</i>               | 09-01-2026          | 12.30         | A                | None                    | None                          | Fishing                     | Clear   | 1.2                     | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 104    | 5744         | STORAGE POND <i>At Chemphai Village</i>                                      | 13-01-2026          | 11.30         | A                | None                    | None                          | Fishing                     | Clear   | 0.7                     | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 105    | 5745         | CHEMLUI ( <i>Perennial Stream</i> ) <i>At Chemphai, Near Phe Pump House</i>  | 13-01-2025          | 11.45         | A                | None                    | None                          | Cultivation                 | Clear   | 1.2                     | Drinking Water Source                      | No              | Clear  | Odour Free | 1.2        |
| 106    | 5746         | CHITE LUI ( <i>Perennial Stream</i> ) <i>At Vairengte Village</i>            | 09-01-2026          | 3.30          | A                | None                    | None                          | Cultivation                 | Clear   | 0.5                     | Irrigation, Cultivation, Fishing           | No              | Clear  | Odour Free | 1.2        |
| 107    | 5747         | CHHIMLUANG ( <i>Perennial Stream</i> ) <i>At Meidumvillage</i>               | 09-01-2026          | 11.11         | A                | None                    | None                          | Gardening                   | Clear   | 0.3                     | Cultivation, Fishing                       | No              | Clear  | Odour Free | 1          |
| 108    | 5748         | PHE PUMP HOUSE/TUIVAWL PUMP HOUSE <i>At Saitual Town</i>                     | 15-01-2026          | 9.00          | A                | None                    | None                          | Others                      | Clear   | 2                       | Drinking Water Source                      | No              | Clear  | Odour Free | N/A        |
| 109    | 5749         | PHAIPUI LUI (PERENNIAL STREAM) <i>At Saitual Town</i>                        | 15-01-2026          | 11.00         | A                | Municipal Sewage        | None                          | Cultivation, Gardening      | Clear   | 1                       | Irrigation, Cultivation                    | No              | Clear  | Odour Free | 0.5        |
| 110    | 5750         | RUNGDIL-I (LAKE), <i>Suangpuilawn, Village</i>                               | 05-01-2026          | 5.00          | A                | None                    | None                          | Tourism Spot                | Clear   | 5                       | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 111    | 5751         | RUNGDIL-II (LAKE), <i>Suangpuilawn, Village</i>                              | 06-01-2026          | 11.00         | A                | None                    | None                          | Tourism Spot                | Clear   | 1.5                     | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 112    | 5752         | DAMDIAICHHUAH LUI (PERRENIAL STREAM) <i>Tuichang</i>                         | 19-01-2026          | 12.48         | A                | None                    | None                          | Cultivation                 | Clear   | 0.2                     | Cultivation                                | No              | Clear  | Odour Free | 1.1        |
| 113    | 5753         | CHANGEL LUI ( <i>Perennial Stream</i> ) <i>at Chawngtlai Ram (Waterfall)</i> | 17-01-2026          | 2.30          | A                | None                    | None                          | Cultivation                 | Clear   | N/A                     | Drinking Water Source                      | No              | Clear  | Odour Free | N/A        |
| 114    | 5754         | TUIMUK RIVER( <i>Perennial Stream</i> ) <i>at/ Near Khawzawl Town</i>        | 17-01-2026          | 4.11          | A                | None                    | None                          | Cultivation                 | Clear   | 0.1                     | Cultivation                                | No              | Clear  | Odour Free | 0.9        |
| 115    | 5755         | PHAISEN LUI ( <i>Perennialstream</i> ) <i>at/ Near Khawzawl Town</i>         | 17-01-2026          | 1.32          | A                | None                    | None                          | Cultivation                 | Clear   | 0.1                     | Cultivation                                | No              | Clear  | Odour Free | 1.1        |
| 116    | 5756         | SANGTEA DIL, KEIFANG, <i>Saitual District, Mizoram</i>                       | 15-01-2026          | 2.30          | A                | None                    | None                          | Fishing                     | Clear   | 2                       | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 117    | 5757         | PAZIKA DIL (POND), <i>Khawzawl, Khawzawl District, Mizoram</i>               | 20-01-2026          | 11.54         | A                | None                    | None                          | Fishing                     | Clear   | 1.2                     | Fishing                                    | No              | Clear  | Odour Free | N/A        |
| 118    | 5758         | TUICHANG RIVER <i>at Pang Darchhuah Ram, Hnahthial Town Area</i>             | 20-01-2026          | 11.00         | A                | None                    | None                          | Cultivation                 | Clear   | 0.5                     | Fishing                                    | No              | Clear  | Odour Free | 0.4        |
| 119    | 5759         | RIVER TUICHANG <i>Near Hnahthial Town</i>                                    | 20-01-2026          | 10.30         | A                | Municipal Sewage        | None                          | Fishing, Gardening          | Clear   | 1                       | Irrigation, Fishing, Drinking Water Source | Yes             | Clear  | Odour Free | 0.3        |
| 120    | 5760         | HNAHCHANG LUI, <i>Darzo Village, Hnahthial District, Mizoram</i>             | 11-01-2026          | 12.30         | A                | None                    | None                          | Cultivation, Gardening      | Clear   | 1                       | Irrigation, Fishing                        | No              | Clear  | Odour Free | 0.5        |
| 121    | 5761         | TUITLAWK RIVER ( <i>Perennial Stream</i> ) <i>Near Saihatown</i>             | 18-01-2026          | 11.00         | A                | Municipal Sewage        | None                          | Gardening                   | Clear   | 0.3                     | Drinking Water Source                      | No              | Clear  | Odour Free | 1.3        |

# **MIZORAM WATER DATA**

**JANUARY**

**2026**

## **CORE & GENERAL PARAMETERS**



**MIZORAM STATE POLLUTION CONTROL BOARD**

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | B. CORE PARAMETERS                                                                                  |            |      |                    |              |                         |                                              |                     |                    |                          |            | C. GENERAL PARAMETERS |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
|--------|--------------|-----------------------------------------------------------------------------------------------------|------------|------|--------------------|--------------|-------------------------|----------------------------------------------|---------------------|--------------------|--------------------------|------------|-----------------------|-------------------------|------------------|------------|-----------------------|------------------|-----------------------|----------------|------------------|---------------|------------|------------|------------------------|--------------|----------|----------|--|
|        |              | Water Temp (°C)                                                                                     | D.O (mg/L) | pH   | Conductivity µs/cm | B.O.D (mg/L) | Nitrogen Nitrate (mg/L) | Nitrogen Nitrite (N-NO <sub>2</sub> ) (mg/L) | Faecal Coliform MPN | Total Coliform MPN | Faecal Streptococcus MPN | E.Coli MPN | Turbidity NTU         | Total Alkalinity (mg/L) | Chlorides (mg/L) | COD (mg/L) | Total Nitrogen (mg/L) | Ammonia-N (mg/L) | Total Hardness (mg/L) | Calcium (mg/L) | Magnesium (mg/L) | Sodium (mg/L) | TDS (mg/L) | TSS (mg/L) | Total Phosphate (mg/L) | Boron (mg/L) | K (mg/L) | Sulphate |  |
|        |              | 14                                                                                                  | 15         | 16   | 17                 | 18           | 19                      | 20                                           | 21                  | 22                 | 23                       | 24         | 25                    | 26                      | 27               | 28         | 29                    | 30               | 31                    | 32             | 33               | 34            | 35         | 36         | 37                     | 38           | 39       | 40       |  |
| 1      | 2050         | 18                                                                                                  | 7.8        | 7.5  | 162.3              | 1.1          | 0.13                    | 0                                            | 130                 | 920                | 140                      |            | 2                     | 68                      | 4.4              |            |                       | 0.02             | 122                   | 28.6           | 13               | 17            | 105        | 1          | 0.11                   | 1.42         | 3        | 3.66     |  |
| 2      | 2051         | 18                                                                                                  | 8.9        | 7.5  | 160.8              | 1            | 0.2                     | 0                                            | 130                 | 920                | 140                      |            | 2                     | 68                      | 3.9              |            |                       | 0.04             | 140                   | 30.3           | 17               | 17            | 86         | 1          | 0.07                   | 1.27         | 3        | 3.72     |  |
| 3      | 2052         | 18                                                                                                  | 6.3        | 6.8  | 123.5              | 1            | 1.96                    | 0.01                                         | 84                  | 920                | 94                       |            | 3                     | 128                     | 4                |            |                       | 0                | 169                   | 27.8           | 25               | 13            | 121        | 1          | 0.16                   | 1.17         | 2        | 3.05     |  |
| 4      | 2053         | 18                                                                                                  | 6.8        | 6.82 | 155.2              | 1            | 1.21                    | 0.01                                         | 84                  | 920                | 94                       |            | 4                     | 122                     | 5.6              |            |                       | 0.03             | 191                   | 16.3           | 38               | 13            | 122        | 3          | 0.1                    | 1.22         | 2        | 3.47     |  |
| 5      | 2054         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 6      | 2055         |                                                                                                     |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 7      | 3709         | 15                                                                                                  | 9.2        | 7.28 | 187.9              | 1.1          | 2.23                    | 0.03                                         | 140                 | 920                | 130                      |            | 8.0                   | 110                     | 5.6              |            |                       | 0.06             | 102                   | 11.4           | 18               | 6             | 122        | 6          | 1.07                   | 1.22         | 1        | 3.11     |  |
| 8      | 3710         | 18                                                                                                  | 6.5        | 7.7  | 161                | 1            | 0.45                    | 0                                            |                     |                    |                          |            | 3                     | 66                      | 3.9              |            |                       | 0                | 146                   | 34.3           | 16               | 19            | 82         | 1          | 0.08                   | 1.17         | 4        | 3.35     |  |
| 9      | 3711         | DRIED UP                                                                                            |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 10     | 3712         | 18                                                                                                  | 5.2        | 7.2  | 179.8              | 1            | 0.3                     | 0.01                                         | 84                  | 540                | 70                       |            | 2                     | 66                      | 3.4              |            |                       | 0.04             | 167                   | 16.4           | 32               | 32            | 83         | 1          | 0.08                   | 1.22         | 5        | 3.41     |  |
| 11     | 3713         | 17                                                                                                  | 5.3        | 7.79 | 110.3              | 1.3          | 28.57                   | 0.05                                         |                     |                    |                          |            | 1                     | 20                      | 37.4             |            |                       | 0.14             | 187                   | 19.6           | 34.4             | 17            | 74         | 2          | 0.15                   | 1.03         | 4        | 2.74     |  |
| 12     | 3714         | 12                                                                                                  | 7.2        | 7.4  | 26                 | 1            | 1.961                   | 0.001                                        |                     |                    |                          |            | 0.7                   | 22                      | 4                |            |                       | 0.186            | 104                   | 18             | 14.2             | 2             |            |            | 0.099                  | 1.03         | 1        | 3.66     |  |
| 13     | 3715         | 19                                                                                                  | 5.3        | 7.79 | 110.3              | 1.3          | 28.57                   | 0.05                                         |                     |                    |                          |            | 1                     | 20                      | 37.4             |            |                       | 0.14             | 187                   | 19.6           | 23               | 17            | 74         | 2          | 0.15                   | 1.128        | 4        | 2.86     |  |
| 14     | 3716         | 18                                                                                                  | 5.4        | 7.42 | 734                | 1.2          | 8.39                    | 0.69                                         |                     |                    |                          |            | 2                     | 234                     | 95.9             |            |                       | 0.29             | 191                   | 13.9           | 40               | 11            | 441        | 3          | 0.05                   | 1.07         | 4        | 2.86     |  |
| 15     | 3717         | 18                                                                                                  | 5.1        | 7.23 | 295                | 1.3          | 5.87                    | 0.04                                         |                     |                    |                          |            | 2                     | 352                     | 17.2             |            |                       | 0.02             | 153                   | 24.5           | 23               | 10            | 116        | 2          | 0.09                   | 1.22         | 2        | 3.112    |  |
| 16     | 3718         | 20                                                                                                  | 4          | 6.81 | 153                | 2.1          | 11.1                    | 0.05                                         | 140                 | 920                | 84                       |            | 74                    | 262                     | 88.9             | 150        |                       | 2.23             | 259                   | 54             | 31               | 47            | 263        | 110        | 5.08                   | 1.37         | 11       | 4.08     |  |
| 17     | 3719         | 19                                                                                                  | 8.9        | 7.4  | 308                | 1.2          | 7.758                   | 0.013                                        |                     |                    |                          |            | 5.6                   | 130                     | 8.5              |            |                       | 0.028            | 83                    | 8              | 15.2             | 1             |            |            | 0.164                  | 1.32         | 1        | 2.87     |  |
| 18     | 3720         | 19                                                                                                  | 8.4        | 7.3  | 308                | 1.2          | 7.928                   | 0.012                                        |                     |                    |                          |            | 4.3                   | 130                     | 9.5              |            |                       | 0.032            | 71                    | 8              | 12.2             | 1             |            |            | 0.232                  | 1.12         | 1        | 3.41     |  |
| 19     | 3721         | 16                                                                                                  | 2.5        | 6.92 | 126.5              | 0.8          | 14.32                   | 1.3                                          | 350                 | 1600               | 350                      |            | 24                    | 222                     | 67               |            |                       | 2.05             | 204                   | 55             | 17               | 22            | 99         | 27         | 3                      | 1            | 5        | 4        |  |
| 20     | 3722         | 17                                                                                                  | 4.6        | 6.84 | 124.6              | 2.2          | 9.32                    | 0.1                                          |                     |                    |                          |            | 56                    | 78                      | 50.5             |            |                       | 0.04             | 220                   | 27.8           | 38               | 27            | 83         | 30         | 0.25                   | 1.52         | 6        | 4.57     |  |

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | B. CORE PARAMETERS                                                                                    |            |      |                    |              |                         |                                              |                     |                    |                          |            | C. GENERAL PARAMETERS |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
|--------|--------------|-------------------------------------------------------------------------------------------------------|------------|------|--------------------|--------------|-------------------------|----------------------------------------------|---------------------|--------------------|--------------------------|------------|-----------------------|-------------------------|------------------|------------|-----------------------|------------------|-----------------------|----------------|------------------|---------------|------------|------------|------------------------|--------------|----------|----------|
|        |              | Water Temp (°C)                                                                                       | D.O (mg/L) | pH   | Conductivity μs/cm | B.O.D (mg/L) | Nitrogen Nitrate (mg/L) | Nitrogen Nitrite (N-No <sub>2</sub> ) (mg/L) | Faecal Coliform MPN | Total Coliform MPN | Faecal Streptococcus MPN | E.Coli MPN | Turbidity NTU         | Total Alkalinity (mg/L) | Chlorides (mg/L) | COD (mg/L) | Total Nitrogen (mg/L) | Ammonia-N (mg/L) | Total Hardness (mg/L) | Calcium (mg/L) | Magnesium (mg/L) | Sodium (mg/L) | TDS (mg/L) | TSS (mg/L) | Total Phosphate (mg/L) | Boron (mg/L) | K (mg/L) | Sulphate |
|        |              | 14                                                                                                    | 15         | 16   | 17                 | 18           | 19                      | 20                                           | 21                  | 22                 | 23                       | 24         | 25                    | 26                      | 27               | 28         | 29                    | 30               | 31                    | 32             | 33               | 34            | 35         | 36         | 37                     | 38           | 39       | 40       |
| 21     | 3723         | 18                                                                                                    | 8.5        | 7.5  | 80                 | 1.2          | 0.767                   | 0.011                                        |                     |                    |                          |            | 1.9                   | 42                      | 4.5              |            |                       | 0.202            | 83                    | 8              | 15.2             | 1             |            |            | 0.09                   | 1.37         | 1        | 4.33     |
| 22     | 3724         | 14                                                                                                    | 7.5        | 7.39 | 127.3              | 1.1          | 1.76                    | 0.010                                        |                     |                    |                          |            | 6                     | 80                      | 3.1              |            |                       | 0.15             | 122                   | 17.2           | 20               | 14            | 57         | 1          | 0.11                   | 1.07         | 2        | 2.99     |
| 23     | 3725         | This station is underground source of water which required to analyze during April and October only   |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 24     | 3726         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 25     | 3727         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 26     | 3728         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 27     | 3729         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 28     | 3730         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 29     | 3731         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 30     | 3732         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 31     | 3733         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 32     | 3734         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        | 12           | 8.7      | 7        |
| 33     | 3735         | 13                                                                                                    | 8.9        | 7.7  | 33                 | 1            | 1.517                   | 0.002                                        |                     |                    |                          |            | 1.2                   | 84                      | 2                |            |                       | 0.039            | 46                    | 13             | 3                | 10            |            |            | 0.05                   | 1.42         | 4        | 3.53     |
| 34     | 3736         | 12                                                                                                    | 8.9        | 7.6  | 97                 | 1.1          | 0.512                   | 0.001                                        |                     |                    |                          |            | 0.6                   | 80                      | 11               |            |                       | 0.011            | 83                    | 15             | 11.1             | 3             |            |            | 0.14                   | 1.32         | 2        | 4.33     |
| 35     | 3737         | This station is underground (source of water which required to analyze during April and October only) |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 36     | 3738         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 37     | 3739         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 38     | 3740         | 14                                                                                                    | 5.1        | 7.2  | 69                 | 1            | 1.125                   | 0.008                                        |                     |                    |                          |            | 0.7                   | 46                      | 2                |            |                       | 0.08             | 121                   | 14             | 20.8             | 1             |            |            | 0.1                    | 1.03         | 1        |          |
| 39     | 3741         | This station is underground source of water which required to analyze during April and October only   |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 40     | 3742         |                                                                                                       |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | B. CORE PARAMETERS                                                                                  |            |      |                    |              |                         |                                              |                     |                    |                          |            | C. GENERAL PARAMETERS |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
|--------|--------------|-----------------------------------------------------------------------------------------------------|------------|------|--------------------|--------------|-------------------------|----------------------------------------------|---------------------|--------------------|--------------------------|------------|-----------------------|-------------------------|------------------|------------|-----------------------|------------------|-----------------------|----------------|------------------|---------------|------------|------------|------------------------|--------------|----------|----------|
|        |              | Water Temp (°C)                                                                                     | D.O (mg/L) | pH   | Conductivity µs/cm | B.O.D (mg/L) | Nitrogen Nitrate (mg/L) | Nitrogen Nitrite (N-No <sub>2</sub> ) (mg/L) | Faecal Coliform MPN | Total Coliform MPN | Faecal Streptococcus MPN | E.Coli MPN | Turbidity NTU         | Total Alkalinity (mg/L) | Chlorides (mg/L) | COD (mg/L) | Total Nitrogen (mg/L) | Ammonia-N (mg/L) | Total Hardness (mg/L) | Calcium (mg/L) | Magnesium (mg/L) | Sodium (mg/L) | TDS (mg/L) | TSS (mg/L) | Total Phosphate (mg/L) | Boron (mg/L) | K (mg/L) | Sulphate |
|        |              | 14                                                                                                  | 15         | 16   | 17                 | 18           | 19                      | 20                                           | 21                  | 22                 | 23                       | 24         | 25                    | 26                      | 27               | 28         | 29                    | 30               | 31                    | 32             | 33               | 34            | 35         | 36         | 37                     | 38           | 39       | 40       |
| 41     | 3743         | 18                                                                                                  | 7.6        | 7    | 84                 | 1.2          | 1.603                   | 0.006                                        |                     |                    |                          |            | 0.8                   | 48                      | 4                |            |                       | 0.012            | 83                    | 8              | 15.2             | 2             |            |            | 0.099                  | 0.882        | 1        | 2.969    |
| 42     | 3744         | 18                                                                                                  | 8.9        | 6.9  | 230                | 1.2          | 0.75                    | 0.206                                        |                     |                    |                          |            | 29                    | 130                     | 5.5              |            |                       | 0.041            | 96                    | 8              | 18.2             | 3             |            |            | 0.14                   | 0.931        | 1        | 2.56     |
| 43     | 3745         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 44     | 3746         | 17                                                                                                  | 8.9        | 6.9  | 186                | 1            | 3.052                   | 0.008                                        |                     |                    |                          |            | 2.1                   | 90                      | 4.5              |            |                       | 0.067            | 98                    | 8              | 18.7             | 3             |            |            | 0.133                  | 1.17         | 1        | 3.35     |
| 45     | 3747         | 15                                                                                                  | 9          | 7.1  | 187                | 1            | 3.205                   | 0.014                                        |                     |                    |                          |            | 1.6                   | 100                     | 3.5              |            |                       | 0.071            | 96                    | 8              | 18.2             | 4             |            |            | 0.113                  | 1.12         | 1        | 3.53     |
| 46     | 3748         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 47     | 3749         | 18                                                                                                  | 5.5        | 8.92 | 263                | 1            | 4.399                   | 0.058                                        |                     |                    |                          |            | 0.8                   | 140                     | 10.5             |            |                       | 0.003            | 110                   | 14             | 18.2             | 4             |            |            | 0.024                  | 1.17         | 1        | 3.1      |
| 48     | 3750         | 20                                                                                                  | 6.2        | 7.1  | 195                | 1            | 0.989                   | 0.011                                        |                     |                    |                          |            | 6.1                   | 136                     | 5.5              |            |                       | 0.013            | 152                   | 21             | 24.3             | 7             |            |            | 0.178                  | 1.32         | 2        | 3.6      |
| 49     | 3751         | 19                                                                                                  | 7.2        | 7.32 | 156                | 1            | 0.58                    | 0.005                                        |                     |                    |                          |            | 1.1                   | 146                     | 2.5              |            |                       | 0.012            | 150                   | 23             | 22.8             | 4             |            |            | 0.082                  | 1.37         | 2        | 3.6      |
| 50     | 3752         | 11                                                                                                  | 9.5        | 7.4  | 173                | 1.1          | 2.165                   | 0.001                                        |                     |                    |                          |            | 1.2                   | 84                      | 4.5              |            |                       | 0.011            | 150                   | 25             | 21.3             | 2             |            |            | 0.072                  | 0.98         | 1        |          |
| 51     | 3753         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 52     | 3754         | 21                                                                                                  | 7.3        | 7.6  | 217                | 1            | 0.546                   | 0.001                                        |                     |                    |                          |            | 3.4                   | 86                      | 4                |            |                       | 0.254            | 179                   | 33             | 23.8             | 5             |            |            | 0.116                  | 1.42         | 1        | 3.96     |
| 53     | 3755         | 24                                                                                                  | 6.3        | 7.6  | 303                | 1.1          | 3.598                   | 0.013                                        |                     |                    |                          |            | 12.9                  | 126                     | 9                |            |                       | 0.378            | 204                   | 27             | 33.4             | 5             |            |            | 0.447                  | 0.73         | 1        | 4.21     |
| 54     | 3756         | 17                                                                                                  | 5.1        | 6.9  | 198                | 1.1          | 6.632                   | 0.089                                        |                     |                    |                          |            | 1.6                   | 64                      | 8                |            |                       | 0.188            | 104                   | 8              | 20.3             | 2             |            |            | 0.184                  | 1.37         | 1        | 3.72     |
| 55     | 3757         | 17                                                                                                  | 5.7        | 7    | 107                | 1.2          | 0.955                   | 0.009                                        |                     |                    |                          |            | 1.5                   | 46                      | 3                |            |                       | 0.015            | 63                    | 8              | 10.1             | 2             |            |            | 0.072                  | 1.17         | 1        | 3.53     |
| 56     | 3758         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
| 57     | 4114         | 19                                                                                                  | 2.4        | 6.79 | 153.4              | 3.1          | 10.44                   | 0.03                                         | 210                 | 920                | 120                      |            | 87                    | 256                     | 69.7             | 170        |                       | 2.49             | 230                   | 50.7           | 26               | 45            | 111        | 288        | 4.58                   | 1.56         | 14       | 4.14     |
| 58     | 4115         | 19                                                                                                  | 2.1        | 7.52 | 950                | 4.7          | 18.28                   | 0.09                                         | 350                 | 1600               | 280                      |            | 192                   | 370                     | 64.3             | 80         |                       | 2.14             | 167                   | 24.5           | 26               | 38            | 565        | 174        | 7.01                   | 1.47         | 17       | 3.96     |
| 59     | 4116         | 16                                                                                                  | 7.9        | 6.98 | 112.3              | 1.1          | 0.83                    | 0.02                                         |                     |                    |                          | BDL        | 1                     | 78                      | 5                |            |                       | 0.01             | 122                   | 18             | 19               | 5             | 33         | 1          | 0.22                   | 0.93         | 1        | 2.68     |
| 60     | 4117         | 18                                                                                                  | 8.4        | 7.7  | 158                | 1.2          | 0.733                   | 0.006                                        |                     |                    |                          |            | 0.9                   | 26                      | 5                |            |                       | 0.06             | 104                   | 8              | 20.3             | 1             |            |            | 0.123                  | 0.78         | 1        | 2.38     |

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | B. CORE PARAMETERS                                                                                  |            |      |                    |              |                         |                                              |                     |                    |                          |            | C. GENERAL PARAMETERS |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
|--------|--------------|-----------------------------------------------------------------------------------------------------|------------|------|--------------------|--------------|-------------------------|----------------------------------------------|---------------------|--------------------|--------------------------|------------|-----------------------|-------------------------|------------------|------------|-----------------------|------------------|-----------------------|----------------|------------------|---------------|------------|------------|------------------------|--------------|----------|----------|--|
|        |              | Water Temp (°C)                                                                                     | D.O (mg/L) | pH   | Conductivity µs/cm | B.O.D (mg/L) | Nitrogen Nitrate (mg/L) | Nitrogen Nitrite (N-No <sub>2</sub> ) (mg/L) | Faecal Coliform MPN | Total Coliform MPN | Faecal Streptococcus MPN | E.Coli MPN | Turbidity NTU         | Total Alkalinity (mg/L) | Chlorides (mg/L) | COD (mg/L) | Total Nitrogen (mg/L) | Ammonia-N (mg/L) | Total Hardness (mg/L) | Calcium (mg/L) | Magnesium (mg/L) | Sodium (mg/L) | TDS (mg/L) | TSS (mg/L) | Total Phosphate (mg/L) | Boron (mg/L) | K (mg/L) | Sulphate |  |
|        |              | 14                                                                                                  | 15         | 16   | 17                 | 18           | 19                      | 20                                           | 21                  | 22                 | 23                       | 24         | 25                    | 26                      | 27               | 28         | 29                    | 30               | 31                    | 32             | 33               | 34            | 35         | 36         | 37                     | 38           | 39       | 40       |  |
| 61     | 4118         | 19                                                                                                  | 7.6        | 6.7  | 89                 | 1.2          | 1.552                   | 0.001                                        |                     |                    |                          |            | 1.8                   | 42                      | 3                |            |                       | 0.004            | 98                    | 8              | 18.7             |               |            |            | 0.065                  | 0.93         |          | 2.07     |  |
| 62     | 4119         | 19                                                                                                  | 7.9        | 6.6  | 98                 | 1.2          | 1.33                    | 0.013                                        |                     |                    |                          |            | 1.8                   | 42                      | 2.5              |            |                       | 0.132            | 94                    | 8              | 17.7             |               |            |            | 0.085                  | 1.03         |          | 3.17     |  |
| 63     | 4120         | 21                                                                                                  | 7.5        | 7.2  | 219                | 1            | 0.512                   | 0.004                                        |                     |                    |                          |            | 5.7                   | 96                      | 4                |            |                       | 0.21             | 188                   | 35             | 24.3             |               |            |            | 0.082                  | 1.12         |          | 3.47     |  |
| 64     | 4121         | 20                                                                                                  | 8.3        | 7.6  | 216                | 1.1          | 0.529                   | 0.004                                        |                     |                    |                          |            | 3.2                   | 76                      | 6                |            |                       | 0.034            | 150                   | 34             | 15.7             |               |            |            | 0.041                  | 1.22         |          | 3.11     |  |
| 65     | 4122         | 18                                                                                                  | 8.3        | 7.1  | 167                | 1.1          | 0.358                   | 0.0625                                       |                     |                    |                          |            | 2.3                   | 112                     | 22               |            |                       | 0.063            | 117                   | 17             | 18.2             |               |            |            | 0.072                  | 1.47         |          | 3.9      |  |
| 66     | 4123         | 20                                                                                                  | 8          | 7    | 239                | 1.2          | 5.644                   | 0.005                                        |                     |                    |                          |            | 3.3                   | 118                     | 4.5              |            |                       | 0.089            | 104                   | 8              | 20.3             |               |            |            | 0.061                  | 1.22         |          | 3.96     |  |
| 67     | 4124         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 68     | 4125         | 17                                                                                                  | 5.7        | 7.1  | 212                | 1.1          | 5.439                   | 0.104                                        |                     |                    |                          |            | 2.5                   | 64                      | 12               |            |                       | 0.194            | 83                    | 8              | 15.2             | 1             |            |            | 0.072                  | 0.83         |          | 3.23     |  |
| 69     | 4126         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 70     | 4127         |                                                                                                     |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 71     | 4128         |                                                                                                     |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 72     | 4129         |                                                                                                     |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 73     | 4130         | 15                                                                                                  | 5.3        | 6.9  | 102                | 1            | 0.017                   | 0                                            |                     |                    |                          |            | 1.3                   | 62                      | 1                |            |                       | 0.024            | 119                   | 13             | 20.8             |               |            |            | 0.092                  | 0.833        |          | 2.99     |  |
| 74     | 4131         | 11                                                                                                  | 5.6        | 7.1  | 132                | 1            | 4.109                   | 0.007                                        |                     |                    |                          |            | 1                     | 64                      | 7                |            |                       | 0.047            | 65                    | 8              | 11.1             |               |            |            | 0.109                  | 1.17         |          | 2.99     |  |
| 75     | 4132         | 17                                                                                                  | 5          | 6.5  | 63                 | 1.1          | 0.256                   | 0.009                                        |                     |                    |                          |            | 1.2                   | 26                      | 3                |            |                       | 0.006            | 113                   | 17             | 17.2             |               |            |            | 0.208                  | 1.32         |          | 4.57     |  |
| 76     | 4133         | This station is underground source of water which required to analyze during April and October only |            |      |                    |              |                         |                                              |                     |                    |                          |            |                       |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |  |
| 77     | 5513         | 20                                                                                                  | 7.3        | 6.5  | 99                 | 1.1          | 1.705                   | 0.006                                        |                     |                    |                          |            | 3.3                   | 120                     | 4                |            |                       | 0.102            | 63                    | 8              | 10.1             | 4             |            |            | 0.147                  | 1.37         | 1        | 3.78     |  |
| 78     | 5718         | 14                                                                                                  | 5.3        | 6.98 | 176.8              | 1.3          | 0.86                    | 0                                            |                     |                    |                          |            | 5                     | 110                     | 1.5              |            |                       | 0.11             | 89                    | 13.9           | 14               | 10            | 20         | 6          | 0.07                   | 1.27         | 1        | 3.35     |  |
| 79     | 5719         | 16                                                                                                  | 6.5        | 7.88 | 151                | 1.1          | 27.45                   | 0.13                                         |                     |                    |                          |            | 1                     | 34                      | 31.3             |            |                       | 0.1              | 146                   | 21.3           | 23               | 22            | 120        | 4          | 0.24                   | 1.12         | 4        | 3.17     |  |
| 80     | 5720         | 19                                                                                                  | 6.3        | 6.9  | 102                | 1            | 0.017                   | 0                                            |                     |                    |                          | BDL        | 1.3                   | 62                      | 1                |            |                       | 0.024            | 119                   | 13             | 17               | 2             |            |            | 0.09                   | 1.03         |          | 2.74     |  |

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | B. CORE PARAMETERS |            |     |                    |              |                         |                                              |                     |                    |                          |            | C. GENERAL PARAMETERS |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
|--------|--------------|--------------------|------------|-----|--------------------|--------------|-------------------------|----------------------------------------------|---------------------|--------------------|--------------------------|------------|-----------------------|-------------------------|------------------|------------|-----------------------|------------------|-----------------------|----------------|------------------|---------------|------------|------------|------------------------|--------------|----------|----------|
|        |              | Water Temp (°C)    | D.O (mg/L) | pH  | Conductivity µs/cm | B.O.D (mg/L) | Nitrogen Nitrate (mg/L) | Nitrogen Nitrite (N-NO <sub>2</sub> ) (mg/L) | Faecal Coliform MPN | Total Coliform MPN | Faecal Streptococcus MPN | E.Coli MPN | Turbidity NTU         | Total Alkalinity (mg/L) | Chlorides (mg/L) | COD (mg/L) | Total Nitrogen (mg/L) | Ammonia-N (mg/L) | Total Hardness (mg/L) | Calcium (mg/L) | Magnesium (mg/L) | Sodium (mg/L) | TDS (mg/L) | TSS (mg/L) | Total Phosphate (mg/L) | Boron (mg/L) | K (mg/L) | Sulphate |
|        |              | 14                 | 15         | 16  | 17                 | 18           | 19                      | 20                                           | 21                  | 22                 | 23                       | 24         | 25                    | 26                      | 27               | 28         | 29                    | 30               | 31                    | 32             | 33               | 34            | 35         | 36         | 37                     | 38           | 39       | 40       |
| 81     | 5721         | 20                 | 6.7        | 7.2 | 179.8              | 1.2          | 0.58                    | 0                                            |                     |                    |                          | BDL        | 2                     | 88                      | 9.2              |            |                       | 0.190            | 106.1                 | 17.2           | 16               | 7             | 97         | 1          | 0.03                   | 1.1          | 1        | 2.87     |
| 82     | 5722         | 14                 | 7.5        | 7.7 | 23                 | 1.1          | 1.04                    | 0.006                                        |                     |                    |                          |            | 7.3                   | 12                      | 1.5              |            |                       | 0.247            | 133                   | 18             | 21.3             |               |            |            | 0.051                  | 1.03         |          | 2.74     |
| 83     | 5723         | 14                 | 9.5        | 8.4 | 314                | 1.2          | 1.02                    | 0.05                                         |                     |                    |                          |            | 5                     | 166                     | 16.8             |            |                       | 0.320            | 83                    | 8.2            | 16               | 5             | 102        | 1          | 0.16                   | 1.22         | 1        | 3.17     |
| 84     | 5724         | 19                 | 6.2        | 6.7 | 165                | 1            | 0.256                   | 0.033                                        |                     |                    |                          |            | 1.4                   | 52                      | 3.5              |            |                       | 0.014            | 104                   | 17             | 15.2             |               |            |            | 0.311                  | 1.3          |          | 3.05     |
| 85     | 5725         | 15                 | 5.4        | 6.8 | 89                 | 1.1          | 0.921                   | 0.008                                        |                     |                    |                          |            | 1                     | 52                      | 3                |            |                       | 0.005            | 104                   | 17             | 15.2             |               |            |            | 0.243                  | 1.22         |          | 2.99     |
| 86     | 5726         | 17                 | 6.8        | 6.8 | 149                | 1.1          | 0.324                   | 0.012                                        |                     |                    |                          |            | 4.3                   | 70                      | 3.5              |            |                       | 0.004            | 96                    | 17             | 13.2             |               |            |            | 0.642                  | 1.22         |          | 2.86     |
| 87     | 5727         | 16                 | 9          | 7.2 | 185                | 1.1          | 2.881                   | 0.009                                        |                     |                    |                          |            | 1                     | 106                     | 4                |            |                       | 0.044            | 104                   | 8              | 20.3             |               |            |            | 0.157                  | 1.03         |          | 2.4      |
| 88     | 5728         | 16                 | 5.7        | 6.5 | 36                 | 1.1          | 2.063                   | 0.018                                        |                     |                    |                          |            | 1.5                   | 22                      | 3.5              |            |                       | 0.054            | 83                    | 8              | 15.2             |               |            |            | 0.174                  | 0.83         |          | 2.8      |
| 89     | 5729         | 18                 | 4.1        | 6.7 | 38                 | 1.1          | 2.097                   | 0.021                                        |                     |                    |                          |            | 2.1                   | 18                      | 2.5              |            |                       | 0.045            | 83                    | 8              | 15.2             |               |            |            | 0.219                  | 0.83         |          | 3.35     |
| 90     | 5730         | 14                 | 4.5        | 6.7 | 38                 | 1.1          | 1.108                   | 0.021                                        |                     |                    |                          |            | 3.6                   | 26                      | 4.5              |            |                       | 0.071            | 98                    | 8              | 18.7             |               |            |            | 0.728                  | 1.12         |          | 2.92     |
| 91     | 5731         | 13                 | 6.7        | 6.8 | 139                | 1.1          | 18.87                   | 0.009                                        |                     |                    |                          |            | 1                     | 72                      | 10               |            |                       | 0.012            | 115                   | 17             | 17.7             |               |            |            | 0.161                  | 1.422        |          | 4.51     |
| 92     | 5732         | 18                 | 5.7        | 6.7 | 33                 | 1.1          | 0.358                   | 0.016                                        |                     |                    |                          |            | 1.4                   | 22                      | 3.5              |            |                       | 0.045            | 63                    | 8              | 10.1             |               |            |            | 0.311                  | 0.833        |          | 4.088    |
| 93     | 5733         | 19                 | 7.3        | 7.2 | 154                | 1.1          | 1.4                     | 0.04                                         |                     |                    |                          |            | 1.9                   | 110                     | 15.5             |            |                       | 0.06             | 125                   | 8              | 25.3             |               |            |            | 0.163                  | 1.07         |          | 3.05     |
| 94     | 5734         | 19                 | 6.9        | 7.3 | 78                 | 1            | 1.603                   | 0.005                                        |                     |                    |                          |            | 2.8                   | 146                     | 4                |            |                       | 0.011            | 146                   | 20             | 23.3             |               |            |            | 0.161                  | 1.32         |          | 3.6      |
| 95     | 5735         | 17                 | 7.1        | 7.7 | 169                | 1.1          | 0.938                   | 0.007                                        |                     |                    |                          |            | 0.9                   | 144                     | 1                |            |                       | 0.004            | 146                   | 25             | 20.3             |               |            |            | 0.195                  | 0.83         |          | 2.74     |
| 96     | 5736         | 21                 | 5.6        | 8.5 | 233                | 1            | 8.491                   | 0.06                                         |                     |                    |                          |            | 3.7                   | 118                     | 9                |            |                       | 0.020            | 156                   | 28             | 21.3             |               |            |            | 0.031                  | 1.42         |          | 4.88     |
| 97     | 5737         | 19                 | 6.7        | 8.5 | 76                 | 1            | 1.483                   | 0.01                                         |                     |                    |                          |            | 6.2                   | 132                     | 1.5              |            |                       | 0.013            | 108                   | 8              | 21.3             |               |            |            | 0.099                  | 1.22         |          | 3.84     |
| 98     | 5738         | 20                 | 5.9        | 8   | 74                 | 1            | 1.04                    | 0.006                                        |                     |                    |                          |            | 1                     | 126                     | 2                |            |                       | 0.008            | 113                   | 10             | 21.3             |               |            |            | 0.0758                 | 1.42         |          | 3.9      |
| 99     | 5739         | 18                 | 5.6        | 6.9 | 136                | 1.1          | 2.251                   | 0.016                                        |                     |                    |                          |            | 0.9                   | 44                      | 3.5              |            |                       | 0.027            | 83                    | 8              | 15.2             |               |            |            | 0.106                  | 0.833        |          | 3.41     |
| 100    | 5740         | 17                 | 5.6        | 7.2 | 49                 | 1.1          | 1.654                   | 0.021                                        |                     |                    |                          |            | 0.5                   | 18                      | 4.5              |            |                       | 0.013            | 42                    | 8              | 5.1              |               |            |            | 0.061                  | 0.88         |          | 2.74     |

**WATER QUALITY DATA UNDER NWMP, MIZORAM**  
**MONITORING PERIOD FOR THE MONTH OF JANUARY, 2026**

| Sl. No | Station Code | B. CORE PARAMETERS |            |     |                    |              |                         |                                                  |                     |                    |                          |            | C. GENERAL PARAMETERS |                         |                  |            |                       |                  |                       |                |                  |               |            |            |                        |              |          |          |
|--------|--------------|--------------------|------------|-----|--------------------|--------------|-------------------------|--------------------------------------------------|---------------------|--------------------|--------------------------|------------|-----------------------|-------------------------|------------------|------------|-----------------------|------------------|-----------------------|----------------|------------------|---------------|------------|------------|------------------------|--------------|----------|----------|
|        |              | Water Temp (°C)    | D.O (mg/L) | pH  | Conductivity µs/cm | B.O.D (mg/L) | Nitrogen Nitrate (mg/L) | Nitrogen Nitrite (N-<br>No <sub>2</sub> ) (mg/L) | Faecal Coliform MPN | Total Coliform MPN | Faecal Streptococcus MPN | E.Coli MPN | Turbidity NTU         | Total Alkalinity (mg/L) | Chlorides (mg/L) | COD (mg/L) | Total Nitrogen (mg/L) | Ammonia-N (mg/L) | Total Hardness (mg/L) | Calcium (mg/L) | Magnesium (mg/L) | Sodium (mg/L) | TDS (mg/L) | TSS (mg/L) | Total Phosphate (mg/L) | Boron (mg/L) | K (mg/L) | Sulphate |
|        |              | 14                 | 15         | 16  | 17                 | 18           | 20                      | 21                                               | 22                  | 23                 | 24                       | 25         | 26                    | 27                      | 28               | 29         | 30                    | 31               | 31                    | 32             | 33               | 34            | 35         | 36         | 37                     | 38           | 39       | 40       |
| 101    | 5741         | 17                 | 4.6        | 7.1 | 55                 | 1            | 3.001                   | 0.015                                            |                     |                    |                          |            | 1.3                   | 22                      | 3                |            |                       | 0.045            | 83                    | 8              | 15.2             |               |            |            | 0.072                  | 1.42         |          | 4.14     |
| 102    | 5742         | 12                 | 8.4        | 7.5 | 171                | 1            | 1.347                   | 0.001                                            |                     |                    |                          |            | 6                     | 88                      | 4                |            |                       | 0.024            | 150                   | 20             | 24.3             |               |            |            | 0.058                  | 0.93         |          | 4.08     |
| 103    | 5743         | 24                 | 7.9        | 6.9 | 130                | 1            | 2.779                   | 0.001                                            |                     |                    |                          |            | 2.4                   | 64                      | 1.5              |            |                       | 0.139            | 146                   | 23             | 21.8             |               |            |            | 0.198                  | 1.27         |          | 4.08     |
| 104    | 5744         | 13                 | 7.9        | 7.8 | 171                | 1            | 1.432                   | 0.001                                            |                     |                    |                          |            | 5.4                   | 78                      | 3.5              |            |                       | 0.006            | 140                   | 24             | 19.2             |               |            |            | 0.061                  | 1.12         |          | 3.47     |
| 105    | 5745         | 12                 | 7.6        | 7.1 | 174                | 1.1          | 1.637                   | 0.006                                            |                     |                    |                          |            | 1                     | 74                      | 6                |            |                       | 0.014            | 131                   | 17             | 21.8             |               |            |            | 0.072                  | 1.22         |          | 4.14     |
| 106    | 5746         | 24                 | 7.4        | 7.6 | 184                | 1            | 1.705                   | 0.012                                            |                     |                    |                          |            | 15.2                  | 86                      | 2                |            |                       | 0.107            | 179                   | 34             | 22.8             |               |            |            | 0.396                  | 0.78         |          | 3.47     |
| 107    | 5747         | 23                 | 7.6        | 7.3 | 217                | 1            | 0.273                   | 0.006                                            |                     |                    |                          |            | 3.6                   | 98                      | 9.5              |            |                       | 0.017            | 115                   | 20             | 15.7             |               |            |            | 0.038                  | 1.37         |          | 3.23     |
| 108    | 5748         | 19                 | 7.5        | 6.6 | 155                | 1            | 0.818                   | 0.005                                            |                     |                    |                          |            | 0.8                   | 24                      | 3.5              |            |                       | 0.038            | 174                   | 40             | 16               |               |            |            | 0.085                  | 1.12         |          | 3.35     |
| 109    | 5749         | 19                 | 8.2        | 6.8 | 73                 | 1.1          | 1.586                   | 0.008                                            |                     |                    |                          |            | 1.6                   | 10                      | 4                |            |                       | 0.104            | 88                    | 8              | 16.2             |               |            |            | 0.096                  | 1.27         |          | 3.35     |
| 110    | 5750         | 18                 | 8.3        | 6.6 | 163                | 1.1          | 6.922                   | 0.063                                            |                     |                    |                          |            | 16.2                  | 78                      | 0.5              |            |                       | 0.029            | 115                   | 17             | 17.7             |               |            |            | 2.214                  | 1.17         |          | 3.6      |
| 111    | 5751         | 18                 | 7.9        | 6.4 | 239                | 1.1          | 4.297                   | 0.038                                            |                     |                    |                          |            | 9.7                   | 106                     | 2.5              |            |                       | 0.033            | 175                   | 25             | 27.3             |               |            |            | 0.229                  | 1.09         |          | 2.6      |
| 112    | 5752         | 18                 | 6.2        | 6.7 | 196                | 1.1          | 0.341                   | 0.001                                            |                     |                    |                          |            | 2.6                   | 118                     | 3                |            |                       | 0.002            | 100                   | 8              | 19.2             |               |            |            | 0.137                  | 1.03         |          | 2.74     |
| 113    | 5753         | 18                 | 8.9        | 7.3 | 77                 | 1.1          | 0.153                   | 0.001                                            |                     |                    |                          |            | 1.1                   | 48                      | 1.5              |            |                       | 0.001            | 71                    | 8              | 12.2             |               |            |            | 0.174                  | 0.63         |          | 3.05     |
| 114    | 5754         | 17                 | 8.9        | 7.1 | 117                | 1.1          | 0.119                   | 0.002                                            |                     |                    |                          |            | 2                     | 62                      | 2.5              |            |                       | 0.002            | 106                   | 17             | 15.7             |               |            |            | 1.944                  | 1.07         |          | 2.38     |
| 115    | 5755         | 18                 | 8.2        | 7.1 | 129                | 1.1          | 0.358                   | 0.004                                            |                     |                    |                          |            | 1.2                   | 66                      | 4.5              |            |                       | 0.001            | 125                   | 17             | 20.3             |               |            |            | 0.048                  | 1.07         |          | 4.02     |
| 116    | 5756         | 19                 | 7.9        | 6.6 | 129                | 1            | 3.7                     | 0.015                                            |                     |                    |                          |            | 41.6                  | 56                      | 4                |            |                       | 0.062            | 100                   | 10             | 18.2             |               |            |            | 0.096                  | 0.58         |          | 2.92     |
| 117    | 5757         | 15                 | 8.1        | 7.2 | 40                 | 1.1          | 1.074                   | 0.007                                            |                     |                    |                          |            | 12.6                  | 48                      | 5.5              |            |                       | 0.038            | 96                    | 8              | 18.2             |               |            |            | 0.079                  | 1.22         |          | 4.14     |
| 118    | 5758         | 19                 | 7.6        | 7   | 105                | 1.1          | 7.349                   | 0.006                                            |                     |                    |                          |            | 8.7                   | 56                      | 3                |            |                       | 0.147            | 104                   | 17             | 15.2             |               |            |            | 0.102                  | 1.32         |          | 3.72     |
| 119    | 5759         | 19                 | 7.8        | 6.6 | 123                | 1.1          | 4.706                   | 0.006                                            |                     |                    |                          |            | 1.2                   | 70                      | 4                |            |                       | 0.107            | 104                   | 8              | 20.3             |               |            |            | 0.058                  | 1.17         |          | 3.6      |
| 120    | 5760         | 19                 | 8.3        | 6.8 | 112                | 1            | 5.933                   | 0.055                                            |                     |                    |                          |            | 0.3                   | 68                      | 4                |            |                       | 0.107            | 77                    | 8              | 13.7             |               |            |            | 0.178                  | 1.07         |          | 3.11     |
| 121    | 5761         | 17                 | 6.3        | 6.7 | 102                | 1.1          | 0.546                   | 0.008                                            |                     |                    |                          |            | 0.6                   | 48                      | 5                |            |                       | 0.014            | 58                    | 8              | 9.1              |               |            |            | 0.133                  | 0.93         |          | 3.41     |

# **MIZORAM WATER DATA**

**2026**

## **LIST OF OLD AND NEW NWMP STATIONS FOR MIZORAM**



**MIZORAM STATE POLLUTION CONTROL BOARD**

| Sl. No | STATION CODE | NAME OF MONITORING STATION                                                                 | <i>f</i> | District | Type of Water Body |
|--------|--------------|--------------------------------------------------------------------------------------------|----------|----------|--------------------|
| 1      | 2050         | TLAWNG RIVER, <i>Mid Stream, Reiek Kai, Aizawl, U/S Of Tlawng Bridge</i>                   | M        | Aizawl   | Surface Water      |
| 2      | 2051         | TLAWNG RIVER, <i>Mid Stream, Reiek Kai, Aizawl, D/S Of Tlawng Bridge</i>                   | M        | Aizawl   | Surface Water      |
| 3      | 2052         | TUIRIAL RIVER, <i>Mid Stream, Tuirial Village, U/S Of Tuirial Bridge</i>                   | M        | Aizawl   | Surface Water      |
| 4      | 2053         | TUIRIAL RIVER, <i>Mid Stream, Tuirial Village, D/S Of Tuirial Bridge</i>                   | M        | Aizawl   | Surface Water      |
| 5      | 2054         | RAMHLUN 'N' SPRING WATER, <i>Aizawl</i>                                                    | H        | Aizawl   | Ground Water       |
| 6      | 2055         | MISSION VENGTHLANG SPRING WATER, <i>Aizawl</i>                                             | H        | Aizawl   | Ground Water       |
| 7      | 3709         | TLAWNG RIVER, <i>Sairang</i>                                                               | M        | Aizawl   | Surface Water      |
| 8      | 3710         | SERLUI STREAM, <i>Reiek Kai, Near Phe Water Treatment Plant, Aizawl</i>                    | M        | Aizawl   | Surface Water      |
| 9      | 3711         | VAIPUANPHO STREAM, <i>Ailawng, Mamit Dist.</i>                                             | M        | Aizawl   | Surface Water      |
| 10     | 3712         | TUIKUAL STREAM, <i>D/S, Reiek Kai, Near Phe Water Treatment Plant, Aizawl</i>              | M        | Aizawl   | Surface Water      |
| 11     | 3713         | SAKHISIH STREAM, <i>Mission Vengthlang, Aizawl</i>                                         | M        | Aizawl   | Surface Water      |
| 12     | 3714         | TUIRIAL RIVER, <i>UPSTREAM, Sumsuih, Aizawl Dist</i>                                       | M        | Aizawl   | Surface Water      |
| 13     | 3715         | TUIRIAL RIVER, <i>MID STREAM, Airfield, U/S Of Tuirial Waste Management Centre, Aizawl</i> | M        | Aizawl   | Surface Water      |
| 14     | 3716         | DAMDIAI STREAM, <i>AIRFIELD, Near Tuirial Waste Management Centre, Aizawl Dist</i>         | M        | Aizawl   | Surface Water      |
| 15     | 3717         | TUIRIAL RIVER, <i>MID STREAM, AIRFIELD, D/S Of Tuirial Waste Management Centre, Aizawl</i> | M        | Aizawl   | Surface Water      |
| 16     | 3718         | CHITE STREAM, <i>Armed Veng, Near Mini Sports Complex, Aizawl</i>                          | M        | Aizawl   | Surface Water      |
| 17     | 3719         | TUIRINI RIVER, <i>Seling, Saitual Dist</i>                                                 | M        | Saitual  | Surface Water      |
| 18     | 3720         | TUIVAWL RIVER, <i>Keifang Village, Near Tuivawl Bridge, Saitual Dist</i>                   | M        | Saitual  | Surface Water      |
| 19     | 3721         | LAWIBUAL STREAM, <i>I.T.I Veng, Aizawl</i>                                                 | M        | Aizawl   | Surface Water      |
| 20     | 3722         | LAWIBUAL FISHPOND, <i>I.T.I Veng, Aizawl</i>                                               | M        | Aizawl   | Surface Water      |
| 21     | 3723         | TAMDIL LAKE, <i>Saitual</i>                                                                | M        | Saitual  | Surface Water      |
| 22     | 3724         | CHALLUI STREAM, <i>LENGPUI, Aizawl Dist</i>                                                | M        | Aizawl   | Surface Water      |
| 23     | 3725         | LUNGLI SPRING WATER, <i>Republic Veng, Aizawl</i>                                          | H        | Aizawl   | Ground Water       |
| 24     | 3726         | RAMHLUN 'S' SPRING WATER, <i>Near Community Hall, Aizawl</i>                               | H        | Aizawl   | Ground Water       |

|    |      |                                                                         |   |           |                      |
|----|------|-------------------------------------------------------------------------|---|-----------|----------------------|
| 25 | 3727 | TUITHIANG VENG SPRING WATER, <i>Aizawl</i>                              | H | Aizawl    | Ground Water         |
| 26 | 3728 | KHURPUI SPRING WATER, <i>South Hlimen, Aizawl</i>                       | H | Aizawl    | Ground Water         |
| 27 | 3729 | CHAWNPUI HAND PUMP, <i>Aizawl</i>                                       | H | Aizawl    | Ground Water         |
| 28 | 3730 | SELESIH HAND PUMP, <i>Aizawl</i>                                        | H | Aizawl    | Ground Water         |
| 29 | 3731 | TUIKUAL HAND PUMP, <i>Aizawl</i>                                        | H | Aizawl    | Ground Water         |
| 30 | 3732 | CHALTLANG HAND PUMP, <i>Near Remi Tyre Works, Aizawl</i>                | H | Aizawl    | Ground Water         |
| 31 | 3733 | SOUTH HLIMEN HAND PUMP, <i>Aizawl</i>                                   | H | Aizawl    | Ground Water         |
| 32 | 3734 | TLAWNG RIVER, U/S, ZOBARK VILLAGE, <i>Lunglei Dist.</i>                 | M | Lunglei   | <i>Surface Water</i> |
| 33 | 3735 | MAT RIVER, <i>Dawn Village, Near Mat Bridge,Lunglei Dist.</i>           | M | Lunglei   | <i>Surface Water</i> |
| 34 | 3736 | TLAWNG RIVER, U/S, <i>Pialthleng Zotlang, Lunglei</i>                   | M | Lunglei   | <i>Surface Water</i> |
| 35 | 3737 | VAITUI SPRING WATER, <i>Theiriat , Lungei</i>                           | H | Lunglei   | Ground Water         |
| 36 | 3738 | SAP TUIKHUR SPRING WATER, <i>Serkawn, Lunglei</i>                       | H | Lunglei   | Ground Water         |
| 37 | 3739 | ZOBARK VENG HAND PUMP, <i>Lunglei</i>                                   | H | Lunglei   | Ground Water         |
| 38 | 3740 | SAIKAH STREAM, <i>Lawngtlai</i>                                         | M | Lawngtlai | <i>Surface Water</i> |
| 39 | 3741 | KHURPUI SPRING WATER, <i>Lawngtlai</i>                                  | H | Lawngtlai | Ground Water         |
| 40 | 3742 | CHANMARI HAND PUMP, <i>Lawngtlai</i>                                    | H | Lawngtlai | Ground Water         |
| 41 | 3743 | PHE RESERVOIR (ZOTLANG STREAM), <i>Helipad, New Saiha</i>               | M | Saiha     | <i>Surface Water</i> |
| 42 | 3744 | CHHIMTUIPUI RIVER, KAWLCHAW, <i>Near Chhimtupui Bridge, Saiha Dist.</i> | M | Saiha     | <i>Surface Water</i> |
| 43 | 3745 | CHHOCHHOPA SPRING WATER, <i>New Colony, Saiha</i>                       | H | Saiha     | Ground Water         |
| 44 | 3746 | TUIKUM RIVER, NEAR PHE WATER TREATMENT PLANT, <i>Serchhip</i>           | M | Serchhip  | <i>Surface Water</i> |
| 45 | 3747 | SESAH STREAM, DINTHAR, <i>Serchhip</i>                                  | M | Serchhip  | <i>Surface Water</i> |
| 46 | 3748 | SIHPHIR VENG SPRING WATER, <i>Serchhip</i>                              | H | Serchhip  | Ground Water         |
| 47 | 3749 | PHE RESERVIOR (LAHMUN RIVER), <i>Mizo Veng, Mamit</i>                   | M | Mamit     | <i>Surface Water</i> |
| 48 | 3750 | TEIREI RIVER, BAWNGVA, <i>Mamit Dist.</i>                               | M | Mamit     | <i>Surface Water</i> |
| 49 | 3751 | TUT RIVER, DAPCHHUAH, <i>Mamit Dist.</i>                                | M | Mamit     | <i>Surface Water</i> |
| 50 | 3752 | TUICHHUAHEN STREAM, <i>Near Phe Water Treatment Plant, Kolasib</i>      | M | Kolasib   | <i>Surface Water</i> |

|    |      |                                                                                             |   |           |                      |
|----|------|---------------------------------------------------------------------------------------------|---|-----------|----------------------|
| 51 | 3753 | HMAR VENG SPRING WATER, <i>Kolasib</i>                                                      | H | Kolasib   | Ground Water         |
| 52 | 3754 | TLAWNG RIVER, <i>D/S, Rimawi Veng, Bairabi, Kolasib Dist.</i>                               | M | Kolasib   | <i>Surface Water</i> |
| 53 | 3755 | FISHPOND, RAIL CROSSING, <i>Near Thermal Power Plant, Bairabi, Kolasib Dist.</i>            | M | Kolasib   | <i>Surface Water</i> |
| 54 | 3756 | TIAU RIVER, ZOKHAWTHAR, <i>Near Tiau Bridge, Champhai Dist.</i>                             | M | Champhai  | <i>Surface Water</i> |
| 55 | 3757 | TUIPUI RIVER, <i>Near Phe Water Treatment Plant, Champhai Dist.</i>                         | M | Champhai  | <i>Surface Water</i> |
| 56 | 3758 | BETHEL VENG HAND PUMP, <i>Champhai</i>                                                      | H | Champhai  | Ground Water         |
| 57 | 4114 | CHITE STREAM, <i>Near Sipmiu's Stp, Bethlehem Vengthlang, Aizawl</i>                        | M | Aizawl    | <i>Surface Water</i> |
| 58 | 4115 | TUIKUAL STREAM, <i>U/S, Mizoram New Capital Complex , Dinthar, Aizawl</i>                   | M | Aizawl    | <i>Surface Water</i> |
| 59 | 4116 | PHE RESERVOIR (TLAWNG RIVER), <i>Tuikhuahtlang, Aizawl</i>                                  | M | Aizawl    | <i>Surface Water</i> |
| 60 | 4117 | PHE RESERVOIR (TAWIZO STREAM), <i>Rulchawm, Saitual Dist.</i>                               | M | Aizawl    | <i>Surface Water</i> |
| 61 | 4118 | TUIRIAL RIVER <i>D/S, Hepp Dam, Saipum, Kolasib Dist.</i>                                   | M | Kolasib   | <i>Surface Water</i> |
| 62 | 4119 | SERLUI RIVER <i>D/S, Serlui 'B' Hepp Dam, Bilkhawthlir, Kolasib Dist.</i>                   | M | Kolasib   | <i>Surface Water</i> |
| 63 | 4120 | TEIREI RIVER <i>D/S Nr Confluence Pt With Tlawng River, Sapmara, Bairabi, Kolasib Dist.</i> | M | Kolasib   | <i>Surface Water</i> |
| 64 | 4121 | TLAWNG RIVER <i>D/S, Suarpui, Bairabi Hepp Dam Site, Bairabi, Kolasib Dist.</i>             | M | Kolasib   | <i>Surface Water</i> |
| 65 | 4122 | KHAWTHLANGTUIPUI RIVER, <i>Tlabung, Lunglei Dist.</i>                                       | M | Lunglei   | <i>Surface Water</i> |
| 66 | 4123 | TUIPUI D RIVER, <i>Darzokai, Hnahthial Dist.</i>                                            | M | Hnahthial | <i>Surface Water</i> |
| 67 | 4124 | ELECTRIC VENG SPRING WATER, <i>Lunglei</i>                                                  | H | Lunglei   | Ground Water         |
| 68 | 4125 | TUIPUI RIVER <i>U/S, Nr Confluence Pt Keihungliah Stream, Vengthar, Champhai</i>            | M | Champhai  | <i>Surface Water</i> |
| 69 | 4126 | PAWHHAWN SPRING WATER, <i>Nr Gm Hss, Vengsang, Champhai</i>                                 | H | Champhai  | Ground Water         |
| 70 | 4127 | KHURPUI SPRING WATER, <i>New Colony, Saiha</i>                                              | H | Saiha     | Ground Water         |
| 71 | 4128 | F LALLAWMAWMA WELL, <i>New Saiha, Saiha Dist.</i>                                           | H | Saiha     | Ground Water         |
| 72 | 4129 | TUIVAMIT SPRING WATER, AOC VENG, <i>Lawngtlai</i>                                           | H | Lawngtlai | Ground Water         |
| 73 | 4130 | NGENGPUI STREAM, <i>Nr Kaladan Multi Modal Rd, Lawngtlai Dist.</i>                          | M | Lawngtlai | <i>Surface Water</i> |
| 74 | 4131 | PHE RESERVOIR (CHENGKAWL LUI), <i>Chawnhu Village, Lawngtlai Dist.</i>                      | M | Lawngtlai | <i>Surface Water</i> |
| 75 | 4132 | VANTAWNG WATER FALL, <i>Thenzawl, Serchhip Dist.</i>                                        | M | Serchhip  | <i>Surface Water</i> |
| 76 | 4133 | NGHARPET VENG SPRING WATER, <i>Lungsir, Mamit</i>                                           | H | Mamit     | Ground Water         |

|     |      |                                                                                                                                |   |          |                      |
|-----|------|--------------------------------------------------------------------------------------------------------------------------------|---|----------|----------------------|
| 77  | 5513 | PALAK LAKE, <i>Phura Village, Siaha</i>                                                                                        | M | Siaha    | <i>Surface Water</i> |
| 78  | 5718 | RIVER DIALDAWK (Perennial Stream) <i>At/ Near Lengpui Village</i>                                                              | M | Aizawl   | <i>Surface Water</i> |
| 79  | 5719 | RIVER TUIRIAL <i>At/Near Muallungthu Village Area (Upper Stretches Of River Tuirial)</i>                                       | M | Aizawl   | <i>Surface Water</i> |
| 80  | 5720 | P.H.E WATER RESERVOIR (TLAWNG RIVER WATER) <i>At Laipuitlang</i>                                                               | M | Aizawl   | <i>Surface Water</i> |
| 81  | 5721 | P.H.E WATER RESERVOIR (TLAWNG RIVER WATER) <i>At Durtlang</i>                                                                  | M | Aizawl   | <i>Surface Water</i> |
| 82  | 5722 | KHAWTLANGDIL/KHUAHPUIDIL (POND) <i>At Sialsuk Village</i>                                                                      | M | Aizawl   | <i>Surface Water</i> |
| 83  | 5723 | KURUNG LUI (PERENNIAL STREAM) <i>At Sairang Village, Before Confluencing With River Tlawng</i>                                 | M | Aizawl   | <i>Surface Water</i> |
| 84  | 5724 | RIVER TLAWNG AT/NEAR BUARPUI VILLAGE <i>Area (Upper Stream Of Buarpui Village)</i>                                             | M | Serchhip | <i>Surface Water</i> |
| 85  | 5725 | RIVER MAT, NEAR SERCHHIP TOWN (L/S of SERCHHIP), <i>Before Confluencing With River Kolodyne</i>                                | M | Serchhip | <i>Surface Water</i> |
| 86  | 5726 | PHE RESERVIOR (ZOTE AND BAWITE RIVER WATER) <i>Vengsang, Thenzawl Village</i>                                                  | M | Serchhip | <i>Surface Water</i> |
| 87  | 5727 | HMAWNGAWN LUI (PERENNIALSTREAM), <i>Before Confluencing With River Mat, Hmar Veng, Serchhip Town</i>                           | M | Serchhip | <i>Surface Water</i> |
| 88  | 5728 | LAKE AT NEC PARK, <i>Thenzawl Village, Serchhip District, Mizoram</i>                                                          | M | Serchhip | <i>Surface Water</i> |
| 89  | 5729 | POND AT BUARPUI ROAD, <i>Thenzawl Village</i>                                                                                  | M | Serchhip | <i>Surface Water</i> |
| 90  | 5730 | LAU LUI (PERENNIAL STREAM) <i>At Thenzawl Village, Before Confluencing With River Tlawng</i>                                   | M | Serchhip | <i>Surface Water</i> |
| 91  | 5731 | POND -I, ZOBAWK VILLAGE,                                                                                                       | M | Lunglei  | <i>Surface Water</i> |
| 92  | 5732 | BUALSENDIL (POND) <i>AT RAMLAITUI</i>                                                                                          | M | Lunglei  | <i>Surface Water</i> |
| 93  | 5733 | RIVER TUICHAWNG <i>At Tuichawng Village Area, Before Confluencing With River Khawthlangtuipui</i>                              | M | Lunglei  | <i>Surface Water</i> |
| 94  | 5734 | TUIDAISTREAM (PERENNIAL STREAM) <i>Near Mamit Town, Before Confluencing With Tlawng River</i>                                  | M | Mamit    | <i>Surface Water</i> |
| 95  | 5735 | RIVER DAMPUI (PERENNIAL STREAM) <i>At Dampui Village, Before Confluencing With River Tlawng</i>                                | M | Mamit    | <i>Surface Water</i> |
| 96  | 5736 | POND-Z5 AT VENGPUI, ZAWLNUAM VILLAGE                                                                                           | M | Mamit    | <i>Surface Water</i> |
| 97  | 5737 | RENGDIL AT ZAMUANG VILLAGE                                                                                                     | M | Mamit    | <i>Surface Water</i> |
| 98  | 5738 | BAWRAI STREAM (PERENNIAL STREAM) <i>At Bawrai Village, Before Confluence With River Tlawng</i>                                 | M | Mamit    | <i>Surface Water</i> |
| 99  | 5739 | FALLUI (PERENNIAL STREAM) <i>At Boundary Betwwen Champhai Town And Neihdawn Village, Before Confluencing With River Tuipui</i> | M | Champhai | <i>Surface Water</i> |
| 100 | 5740 | PHE RESERVIOR AT VENGsang, <i>Below Helipad, Champhai Town</i>                                                                 | M | Champhai | <i>Surface Water</i> |
| 101 | 5741 | SIHZAUDIL (POND) ZOTLANG                                                                                                       | M | Champhai | <i>Surface Water</i> |
| 102 | 5742 | STORAGE POND <i>At Kolasib Town</i>                                                                                            | M | Kolasib  | <i>Surface Water</i> |

|     |      |                                                                                                                               |   |           |               |
|-----|------|-------------------------------------------------------------------------------------------------------------------------------|---|-----------|---------------|
| 103 | 5743 | POND <i>At Buhchangphai Village</i>                                                                                           | M | Kolasib   | Surface Water |
| 104 | 5744 | STORAGE POND <i>At Chemphai Village</i>                                                                                       | M | Kolasib   | Surface Water |
| 105 | 5745 | CHEMLUI (PERENNIAL STREAM) <i>At Chemphai, Near Phe Pump House, Bilkhawthlir Village, Before Confluence With River Serlui</i> | M | Kolasib   | Surface Water |
| 106 | 5746 | CHITE LUI (PERENNIAL STREAM) <i>At Vairengte Village, Before Confluencing With River Serlui</i>                               | M | Kolasib   | Surface Water |
| 107 | 5747 | CHHIMLUANG (PERENNIAL STREAM) <i>At Meidumvillage, Before Confluencing With River Tlawng</i>                                  | M | Kolasib   | Surface Water |
| 108 | 5748 | PHE PUMP HOUSE/TUIVAWL PUMP HOUSE <i>At Saitual Town</i>                                                                      | M | Saitual   | Surface Water |
| 109 | 5749 | PHAIPUI LUI (PERENNIAL STREAM) <i>At Saitual Town, Before Confluencing With River Tuivawl</i>                                 | M | Saitual   | Surface Water |
| 110 | 5750 | RUNGDIL-I (LAKE), <i>Suangpuilawn Village</i>                                                                                 | M | Saitual   | Surface Water |
| 111 | 5751 | RUNGDIL-II (LAKE), <i>Suangpuilawn Village</i>                                                                                | M | Saitual   | Surface Water |
| 112 | 5752 | DAMDIAICHHUAH LUI (PERRENIAL STREAM) <i>At Damdiai Chhuah, Before Confuencing With River Tuichang</i>                         | M | Khawzawl  | Surface Water |
| 113 | 5753 | CHANGEL LUI (PERENNIAL STREAM) <i>At Chawngtlai Ram, Before Confluencing With River Tuichang</i>                              | M | Khawzawl  | Surface Water |
| 114 | 5754 | TUIMUK RIVER(PERENNIAL STREAM) <i>At/ Near Khawzawl Town, Before Confluencing With River Tuipui</i>                           | M | Khawzawl  | Surface Water |
| 115 | 5755 | PHAISEN LUI (PERENNIALSTREAM ) <i>At/ Near Khawzawl Town, Before Confluencing With River Tuichang</i>                         | M | Khawzawl  | Surface Water |
| 116 | 5756 | TUIKHAWHTHLA HNAR DAM <i>At Ngopa Village</i>                                                                                 | M | Khawzawl  | Surface Water |
| 117 | 5757 | TLANGDIL <i>At Khawhai Village</i>                                                                                            | M | Khawzawl  | Surface Water |
| 118 | 5758 | TUICHANG RIVER <i>At Pang Darchhuah Ram, Hnahthial Town Area, Before Confluencing With River Kolodyne</i>                     | M | Hnahthial | Surface Water |
| 119 | 5759 | RIVER TUICHANG <i>Near Hnahthial Town, Before Confluencing With River Kolodyne</i>                                            | M | Hnahthial | Surface Water |
| 120 | 5760 | DILLUITUI (PERENNIAL STREAM) <i>At Darzo Village, Before Confluencing With River Mat</i>                                      | M | Hnahthial | Surface Water |
| 121 | 5761 | TUITLAWK RIVER (PERENNIAL STREAM) <i>Near Saihatown, Before Confluencing With River Kolodyne</i>                              | M | Saiha     | Surface Water |