

MIZORAM WATER DATA

JUNE

2025

STATION DETAILS



MIZORAM STATE POLLUTION CONTROL BOARD

WATER QUALITY DATA UNDER NWMP, MIZORAM
MONITORING PERIOD FOR THE MONTH OF JUNE, 2025

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>	03-06-2025	12.00	C	Municipal Sewage	None	Cultivation	Clear	3	Cultivation	No	Brown	Odour Free	0.5
2	2051	TLAWNG RIVER, <i>Mid Stream, Reiek Kai, Aizawl, D/S Of Tlawng Bridge</i>	04-06-2025	12.30	C	Municipal Sewage	None	Cultivation	Clear	2	Cultivation	No	Brown	Odour Free	0.5
3	2052	TUIRIAL RIVER, <i>Mid Stream, Tuirial Village, U/S Of Tuirial Bridge</i>	09-06-2025	12.50	C	Municipal Sewage	None	Cultivation	Clear	2	Cultivation	No	Brown	Odour Free	0.5
4	2053	TUIRIAL RIVER, <i>Mid Stream, Tuirial Village, D/S Of Tuirial Bridge</i>	09-06-2025	12.40	C	Municipal Sewage	None	Cultivation	Clear	1.5	Cultivation	No	Brown	Odour Free	0.5
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>	16-06-2025	12.10	C	Municipal Sewage	None	Cultivation	Clear	3	Cultivation	No	Brown	Odour Free	0.5
8	3710	SERLUI STREAM, <i>Reiek Kai, Near Phe Water Treatment Plant, Aizawl</i>	03-06-2025	11.50	C	None	None	Cultivation	Clear	1.5	Cultivation	No	Brown	Odour Free	0.5
9	3711	VAIPUANPHO STREAM, <i>Ailawng, Mamit Dist.</i>	03-06-2025	12.40	C	None	None	Cultivation	Clear	1.00	Cultivation	No	Light Brown	Odour Free	0.30
10	3712	TUIKUAL STREAM, <i>D/S, Reiek Kai, Near Phe Water Treatment Plant, Aizawl</i>	04-06-2025	12.45	C	Municipal Sewage	None	Gardening	Clear	1	Cultivation	No	Light Brown	Odour Free	0.5
11	3713	SAKHISIH STREAM, <i>Mission Vengthlang, Aizawl</i>	19-06-2025	1.00	A	Municipal Sewage	None	Gardening	Clear	0.3	Cultivation	No	Clear	Odour Free	0.5
12	3714	TUIRIAL RIVER, <i>UPSTREAM, Sumsuih, Aizawl Dist</i>	10-06-2025	7.45	A	None	None	Cultivation	Clear	1.2	Cultivation	No	Clear	Odour Free	0.5
13	3715	TUIRIAL RIVER, <i>MID STREAM, Airfield, U/S Of Tuirial Waste Management</i>	09-06-2025	11.00	C	Municipal Sewage	None	Cultivation	Clear	1	Cultivation	No	Light Brown	Odour Free	0.5
14	3716	DAMDIAI STREAM, <i>AIRFIELD, Near Tuirial Waste Management Centre, Aizawl</i>	09-06-2025	11.15	C	Municipal Sewage	None	Cultivation	Clear	1	Cultivation	No	Light Brown	Odour Free	0.5
15	3717	TUIRIAL RIVER, <i>MID STREAM, AIRFIELD, D/S Of Tuirial Waste Management</i>	09-06-2025	11.20	C	Municipal Sewage	None	Cultivation	Clear	1	Cultivation	No	Light Brown	Odour Free	0.5
16	3718	CHITE STREAM, <i>Armed Veng, Near Mini Sports Complex, Aizawl</i>	09-06-2025	10.15	E	Municipal Sewage	None	Gardening	Clear	0.3	Domestic	No	Light Brown	Odour Free	0.3
17	3719	TUIRINI RIVER, <i>Seling, Saitual Dist</i>	24-06-2025	9.15	B	Municipal Sewage	None	Cultivation	Clear	1.6	Cultivation	No	Light Brown	Odour Free	0.7
18	3720	TUIVAWL RIVER, <i>Keifang Village, Near Tuivawl Bridge, Saitual Dist</i>	24-06-2025	7.25	B	Municipal Sewage	None	Cultivation	Clear	1.5	Cultivation	No	Light Brown	Odour Free	1
19	3721	LAWIBUAL STREAM, <i>I.T.I Veng, Aizawl</i>	19-06-2025	11.30	E	Municipal Sewage	None	Gardening	Clear	0.4	Cultivation	No	Clear	Odour Free	0.5
20	3722	LAWIBUAL FISHPOND, <i>I.T.I Veng, Aizawl</i>	19-06-2025	11.40	B	None	None	Fishing	Clear	2	Fishing	No	Clear	Odour Free	N/A

WATER QUALITY DATA UNDER NWMP, MIZORAM
MONITORING PERIOD FOR THE MONTH OF JUNE, 2023

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>	24-06-2025	12.45	B	None	None	Tourism Spot, Fishing	Clear	1.5	Fishing, Cultivation, Irrigation	No	Clear	Odour Free	N/A
22	3724	CHALLUI STREAM, LENGPUI, <i>Aizawl Dist</i>	16-06-2025	1.00	B	None	None	Cultivation	Clear	0.7	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>	10-06-2025	9.30	A	Municipal Sewage	None	Cultivation	Clear	1.5	Cultivation	No	Clear	Odour Free	0.34
34	3736	TLAWNG RIVER, U/S, <i>Pialthleng Zotlang, Lunglei</i>	10-06-2025	11.30	A	Municipal Sewage	None	Others	Clear	3	Drinking Water Source	No	Clear	Odour Free	0.2
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>	14-06-2025	10.00	B	None	None	Bathing, Washing, Cultivation	Clear	1	Drinking Water Source	No	Clear	Odour Free	1.5
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>													

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			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>	11-06-2025	3:00	A	None	None	Bathing, Washing	Clear	0.3	Drinking Water Source	No	Clear	Odour Free	N/A
42	3744	CHHIMTUIPUI RIVER, KAWLCHAW, <i>Near Chhintupui Bridge, Saiha Dist.</i>	11-06-2025	10:00	C	Municipal Sewage	None	Fishing, Boating	Clear	2.30	Fishing	No	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>	22-06-2025	2.00	A	None	None	Washing, Cultivation	Clear	0.4	Drinking Water Source	No	Clear	Odour Free	0.3
45	3747	SESAH STREAM, DINTHAR, <i>Serchhip</i>	22-06-2025	5.30	A	None	None	Washing	Clear	0.2	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>	25-06-2025	7.10	B	None	None	Bathing, Washing	Clear	2.2	Drinking Water Source	No	Clear	Odour Free	N/A
48	3750	TEIREI RIVER, BAWNGVA, <i>Mamit Dist.</i>	20-06-2025	3.15	C	None	None	Bathing, Washing	Clear	2.1	Cultivation	No	Light Brown	Odour Free	0.27
49	3751	TUT RIVER, DAPCHHUAH, <i>Mamit Dist.</i>	20-06-2025	12.30	C	None	None	Bathing, Washing	Clear	3	Drinking Water Source	No	Light Brown	Odour Free	1
50	3752	TUICHHUAHEN STREAM, <i>Near Phe Water Treatment Plant, Kolasib</i>	14-06-2025	10.05	B	None	None	Gardening	Clear	0.8	Drinking Water Source	No	Clear	Odour Free	1.9
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>	05-06-2025	9.30	C	Municipal Sewage	None	Fishing, Boating, Gardening	Clear	4	Cultivation	No	Brown	Odour Free	1.2
53	3755	FISHPOND, RAIL CROSSING, <i>Near Thermal Power Plant, Bairabi, Kolasib</i>	05-06-2025	4.15	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>	16-06-2025	1.00	C	Municipal Sewage	None	Washing	Clear	0.7	Cultivation	No	Clear	Odour Free	0.3
55	3757	TUIPUI RIVER, <i>Near Phe Water Treatment Plant, Champhai Dist.</i>	16-06-2025	10.30	C	Municipal Sewage	None	Cultivation	Clear	2.3	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>	09-06-2025	10.30	E	Municipal Sewage	None	Gardening	Clear	0.3	Domestic	No	Light Brown	Odour Free	0.3
58	4115	TUIKUAL STREAM, <i>U/S, Mizoram New Capital Complex , Dinthar, Aizawl</i>	02-06-2025	1.30	C	Municipal Sewage	None	Gardening	Clear	0.3	Others	No	Light Brown	Soapy	0.5
59	4116	PHE RESERVOIR (TLAWNG RIVER), <i>Tuikhuahtlang, Aizawl</i>	19-06-2025	11.00	A	None	None	Bathing, Washing	Clear	1.5	Drinking Water Source	No	Clear	Odour Free	N/A
60	4117	PHE RESERVOIR (TAWIZO STREAM), <i>Rulchawm, Saitual Dist.</i>	24-06-2025	3.25	A	None	None	Bathing, Washing	Clear	3.5	Drinking Water Source	No	Clear	Odour Free	N/A

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			1	2	3	4	5	6	7	8	9	10	11	12	13
61	4118	TUIRIAL RIVER D/S, Hepp Dam, Saipum, Kolasib Dist.	18-06-2025	10.30	A	None	None	Cultivation	Clear	3.3	Cultivation, Fishing	No	Clear	Odour Free	N/A
62	4119	SERLUI RIVER D/S, Serlui 'B' Hepp Dam, Bilkhawthlir, Kolasib Dist.	18-06-2025	3.00	A	None	None	Cultivation	Clear	3.1	Cultivation, Fishing	No	Clear	Odour Free	N/A
63	4120	TEIREI RIVER D/S Nr Confluence Pt With Tlawng River,	05-06-2025	2:30	C	None	None	Bathing, Washing, Cultivation, Fishing	Clear	3	Cultivation, Fishing	No	Brown	Odour Free	1.5
64	4121	TLAWNG RIVER D/S, Suarpui, Bairabi Hepp Dam Site, Bairabi,Kolasib Dist.	05-06-2025	12.00	C	Municipal Sewage	None	Cultivation, Fishing, Boating, Gardening	Clear	3.5	Cultivation, Fishing, Domestic	No	Brown	Odour Free	1.8
65	4122	KHAWTHLANGTUIPUI RIVER, Tlabung, Lunglei Dist .	16-06-2025	11.00	C	None	None	Bathing, Cultivation, Fishing	Clear	1	Cultivation, Fishing	No	Light Brown	Odour Free	0.3
66	4123	TUIPUI D RIVER, Darzokai,Hnahthial Dist.	19-06-2026	11.00	C	Municipal Sewage	None	Cultivation	Clear	1	Cultivation	No	Brown	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	14-06-2025	4.00	B	Municipal Sewage	None	Cultivation, Fishing	Clear	0.8	Cultivation, Fishing	No	Light Brown	Odour Free	0.35
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.	14-06-2025	9.00	B	None	None	Cultivation, Fishing	Clear	2.1	Fishing, Cultivation	No	Light Brown	Fishy	1.2
74	4131	PHE RESERVOIR (CHENGKAWL LUI), Chawnhu Village,Lawngtlai Dist.	14-06-2025	10.30	B	None	None	Bathing, Washing	Clear	5.1	Domestic, Drinking Water Source	No	Clear	Odour Free	N/A
75	4132	VANTAWNG WATER FALL, Thenzawl, Serchhip Dist.	08-06-2025	10.37	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	06-06-2025	10.05	A	None	None	Tourism Spot	Clear	15	Fishing	No	Clear	Odour Free	N/A
78	5718	RIVER DIALDAWK (Perennial Stream) at/near Lengpui Village	16-06-2025	1.10	B	None	None	Cultivation	Clear	0.9	Cultivation, Fishing	No	Light Brown	Odour Free	0.5
79	5719	RIVER TUIRIAL at/near Muallungthu Village area (upper stretches of	19-06-2025	12.15	A	None	None	Cultivation	Clear	1	Fishing	No	Clear	Odour Free	0.5
80	5720	P.H.E WATER RESERVOIR (Tlawng river water) at Laipuitlang, Aizawl,	02-06-2025	12.30	B	None	None	Cultivation	Clear	3.2	Drinking Water Source	No	Clear	Odour Free	N/A

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81	5721	P.H.E WATER RESERVOIR <i>(Tlawng river water) at Durtlang</i>	02-06-2025	1.00	B	None	None	Others	Clear	2	Drinking Water Source	No	Clear	Odour Free	N/A
82	5722	KHAWTLANGDIL/KHUAHPUIDIL (POND) <i>at Sialsuk Village</i>	10-06-2025	11.00	A	None	None	Fishing	Clear	1.5	Fishing	No	Clear	Odour Free	N/A
83	5723	KURUNG LUI (PERENNIAL STREAM) <i>at Sairang Village</i>	The site could not be approached due to flooding												
84	5724	RIVER TLAWNG <i>at/near Buarpui Village</i>	08-06-2025	2.51	C	Municipal Sewage	None	Cultivation, Fishing	Clear	1.5	Cultivation, Fishing	No	Brown	Odour Free	1.9
85	5725	RIVER MAT, near Serchhip Town <i>(lower stream of serchhip)</i>	08-06-2025	12.06	C	Municipal Sewage	None	Bathing, Washing, Cultivation	Clear	1.2	Irrigation	No	Light Brown	Odour Free	1.1
86	5726	PHE RESERVIOR <i>(Zote and Bawite river water)</i>	08-06-2025	9.45	B	None	None	Washing	Clear	1.2	Drinking Water Source	No	Clear	Odour Free	N/A
87	5727	HMAWNGAWN LUI <i>(Perennial Stream)</i>	22-06-2025	4.00	A	None	None	Cultivation	Clear	0.5	Cultivation, Fishing	No	Clear	Odour Free	0.4
88	5728	LAKE AT NEC PARK, <i>Thenzawl Village</i>	08-06-2025	10.49	C	None	None	Boating, Tourism Spot	Clear	1.2	Fishing	No	Brown	Odour Free	N/A
89	5729	POND AT BUARPUI ROAD, <i>Thenzawl Village, Serchhip District</i>	08-06-2025	5.12	B	None	None	Fishing	Clear	1.3	Fishing	No	Light Brown	Odour Free	N/A
90	5730	LAU LUI <i>(Perennial Stream) At Thenzawl Village</i>	08-06-2025	11.27	C	None	None	Bathing, Washing	Clear	1.2	Domestic	No	Light Brown	Odour Free	1
91	5731	POND -I, <i>Zobawk Village</i>	10-06-2025	10.00	A	None	None	Tourism Spot	Clear	1	Fishing	No	Clear	Odour Free	N/A
92	5732	BUALSENDIL (POND) <i>At Ramlaitui, Lunglei District ,</i>	08-06-2025	10.27	C	None	None	Fishing	Clear	1.3	Fishing	No	Light Brown	Odour Free	N/A
93	5733	RIVER TUICHAWNG <i>At Tuichawng Village Area</i>	14-06-2025	11.30	B	None	None	Bathing, Cultivation	Clear	1.4	Cultivation, Fishing	No	Clear	Odour Free	0.5
94	5734	TUIDAI STREAM <i>(Perennial Stream) Near Mamit Town</i>	20-06-2025	3.45	B	None	None	Bathing, Washing	Clear	1.1	Drinking Water Source	No	Clear	Odour Free	0.5
95	5735	RIVER DAMPUI <i>(Perennial Stream) At Dampui Village</i>	20-06-2025	9.30	B	None	None	Bathing	Cloudy	1.2	Drinking Water Source	No	Clear	Odour Free	1.1
96	5736	POND-Z5 <i>at Vengpui, Zawlnuam Village</i>	25-06-2025	1.46	C	None	None	Fishing	Clear	2.2	Fishing	No	Light Green	Odour Free	N/A
97	5737	RENGDIL <i>at Zamuang Village</i>	25-06-2025	4.03	B	None	None	Fishing	Clear	4	Fishing	No	Light Green	Odour Free	N/A
98	5738	BAWRAI STREAM <i>(Perennial Stream)</i>	25-06-2025	2.16	C	None	None	Bathing, Washing	Clear	2.8	Irrigation	No	Brown	Odour Free	0.7
99	5739	FALLUI <i>(Perennial Stream)</i>	16-06-2025	10.30	C	None	None	Cultivation	Clear	0.5	Cultivation	No	Clear	Odour Free	0.5
100	5740	PHE RESERVIOR <i>At Vengsang, Below Helipad, Champhai Town ,</i>	16-06-2025	12.30	B	None	None	Bathing, Washing	Clear	2.5	Drinking Water Source	No	Clear	Odour Free	N/A

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101	5741	SIHZAUDIL (POND) <i>Zotlang, Champhai District, Mizoram</i>	16-06-2025	10.30	C	None	None	Fishing	Clear	3.1	Fishing	No	Light Brown	Odour Free	N/A
102	5742	STORAGE POND <i>At Kolasib Town, Kolasib District, Mizoram</i>	14-06-2025	12.50	B	None	None	Fishing	Clear	2	Fishing	No	Light Brown	Odour Free	N/A
103	5743	POND AT BUHCHANGPHAI VILLAGE, <i>Kolasib District, Mizoram</i>	06-06-2025	11.30	A	None	None	Fishing	Clear	1.1	Fishing	No	Clear	Odour Free	N/A
104	5744	STORAGE POND <i>At Chemphai Village</i>	14-06-2025	11.25	B	None	None	Fishing	Clear	0.9	Fishing	No	Light Brown	Odour Free	N/A
105	5745	CHEMLUI (<i>Perennial Stream</i>) <i>At Chemphai, Near Phe Pump House</i>	14-06-2025	11.10	B	None	None	Cultivation	Clear	1.2	Drinking Water Source	No	Light Brown	Odour Free	1.8
106	5746	CHITE LUI (<i>Perennial Stream</i>) <i>At Vairengte Village</i>	06-06-2025	2.30	B	None	None	Cultivation	Clear	1.5	Irrigation, Cultivation, Fishing	No	Light Brown	Odour Free	1
107	5747	CHHIMLUANG (<i>Perennial Stream</i>) <i>At Meidumvillage</i>	06-06-2025	10.00	C	None	None	Gardening	Clear	1	Cultivation, Fishing	No	Light Brown	Odour Free	1
108	5748	PHE PUMP HOUSE/TUIVAWL PUMP HOUSE <i>At Saitual Town</i>	12-06-2025	8.30	A	None	None	Others	Clear	5	Drinking Water Source	No	Clear	Odour Free	N/A
109	5749	PHAIPUI LUI (PERENNIAL STREAM) <i>At Saitual Town</i>	12.6-2025	10.00	B	Municipal Sewage	None	Cultivation, Gardening	Clear	1.2	Irrigation, Cultivation	No	Light Brown	Odour Free	0.5
110	5750	RUNGDIL-I (LAKE), <i>Suangpuilawn, Village</i>	24-06-2025	11.00	A	None	None	Tourism Spot	Clear	4.5	Fishing	No	Light Green	Odour Free	N/A
111	5751	RUNGDIL-II (LAKE), <i>Suangpuilawn, Village</i>	24-06-2025	11.00	A	None	None	Tourism Spot	Clear	2.5	Fishing	No	Light Green	Odour Free	N/A
112	5752	DAMDIAICHHUAH LUI (PERRENIAL STREAM) <i>Tuichang</i>			A	None	None	Cultivation	Clear	0.4	Cultivation	No	Clear	Odour Free	0.4
113	5753	CHANGEL LUI (<i>Perennial Stream</i>) <i>at Chawngtlai Ram (Waterfall)</i>	14-06-2025	12.32	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>	14-06-2025	1.46	B	None	None	Cultivation	Cloudy	0.4	Cultivation	No	Light Brown	Odour Free	0.6
115	5755	PHAISEN LUI (<i>Perennialstream</i>) <i>at/ Near Khawzawl Town</i>	14-06-2025	10.57	A	None	None	Cultivation	Clear	0.3	Cultivation	No	Clear	Odour Free	1.2
116	5756	SANGTEA DIL, KEIFANG, <i>Saitual District, Mizoram</i>	12-06-2025	11.30	C	None	None	Fishing	Clear	3	Fishing	No	Light Brown	Odour Free	N/A
117	5757	PAZIKA DIL (POND), <i>Khawzawl, Khawzawl District, Mizoram</i>	14-06-2025	3.00	C	None	None	Fishing	Clear	1.3	Fishing	No	Light Brown	Odour Free	N/A
118	5758	TUICHANG RIVER <i>at Pang Darchhuah Ram, Hnahthial Town Area</i>	19-06-2025	7.30	B	None	None	Cultivation	Clear	0.5	Fishing	No	Light Brown	Odour Free	0.3
119	5759	RIVER TUICHANG <i>Near Hnahthial Town</i>	19-06-2025	7.00	C	Municipal Sewage	None	Fishing, Gardening	Clear	1	Irrigation, Fishing, Drinking Water Source	No	Brown	Odour Free	0.4
120	5760	HNAHCHANG LUI, <i>Darzo Village, Hnahthial District, Mizoram</i>	19-06-2025	11.30	B	None	None	Cultivation, Gardening	Clear	1	Irrigation, Fishing	No	Light Brown	Odour Free	0.5
121	5761	TUITLAWK RIVER (<i>Perennial Stream</i>) <i>Near Saihatown</i>	11-06-2025	1.00	C	Municipal Sewage	None	Fishing	Clear	1	Drinking Water Source	No	Brown	Odour Free	0.5

MIZORAM WATER DATA

JUNE

2025

CORE & GENERAL PARAMETERS



MIZORAM STATE POLLUTION CONTROL BOARD

MONITORING PERIOD FOR THE MONTH OF JUNE, 2025

Sl. No	Station Code	B. CORE PARAMETERS										C. GENERAL PARAMETERS																D. METAL																							
		Water Temp (°C)	D.O (mg/L)	pH	Conductivity µs/cm	B.O.D (mg/L)	Nitrogen Nitrate (mg/L)	Nitrogen Nitrite (N-N ₂) (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	Arsenic (Total) (mg/L)	Cadmium (mg/L)	Copper(mg/L)	Lead(mg/L)	Chromium (Total) (mg/L)	Nickel(mg/L)	Zinc(mg/L)	Mercury (mg/L)	Iron (Total) (mg/L)	Aluminium (mg/L)	Cobalt(mg/L)	Manganese (mg/L)											
		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	42	43	44	45	46	47	48	49	50	51	52											
1	2050	22	4	8.2	105.2	1.4	14.78	0.1	350	1600	170		208.8	54	5.2			0.04	96	13	8.1	2	63	50	0.2	1.37	1.6	2.62																							
2	2051	22	4.3	8.23	101.2	1.4	15.29	0.1	350	1600	170		244.9	100	4.8	13		0.03	138	17	15.7	2	98	89	0.19	1.17	1.6	2.8																							
3	2052	22	4.2	6.84	329	1.4	8.91	0.14	110	920	79		243.1	40	9.7			0.05	192	39	22.8	8.4	250	238	0.13	1.27	3.2	2.19																							
4	2053	22	5.8	6.92	340	1.3	9.2	0.12	110	920	79		302.6	50	11.7			0.04	192	42	21.3	8.4	253	245	0.07	1.17	3.2	2.5																							
5	2054	This station is underground source of water which required to analyze during April and October only																																																	
6	2055																																																		
7	3709	20	6.7	6.91	86.4	1.1	6.35	0.08	220	920	79		442.6	48	3			0.05	69	6	13.2	12.4	76	72	0.08	1.47	1.6	3.47																							
8	3710	22	7.4	8.01	101.6	0.9	15.47	0.1					247.6	30	3.3	56		0.04	83	11	23.3	2	83	70	0.24	1.42	2.8	2.92																							
9	3711	22	4.8	7.94	94.4	1.5	7.22	0.04					33.23	36	2.9			0.01	110	13	13.7	2	72	30	0.09	1.42	1.2	2.44																							
10	3712	22	4.6	8.04	99.1	0.7	15.04	0.08	150	920	46		243.7	40	4.3			0.03	104	11	18.7	2	83	72	0.15	1.17	2	2.5																							
11	3713	17	7.6	6.2	91.6	1.1	30.73	0.02					0.96	20	38			0.02	17	17	21.3	26.8	70	1	0.05	1.17	2.8	2.38																							
12	3714	16	7.6	6.3	22	1.2	0.699	0.001					1	16	2.5			0.009	63	8	10.1	1.6			0.215	0.833	0.5	2.5																							
13	3715	22	6	6.27	80	1	12.56	0.16					414.1	40	2.6			0.11	88	8	16.2	16	70	65	0.27	1.37	4.8	2.68																							
14	3716	22	4	6.62	551	1.8	9.38	0.57					15.58	286	42.8			1.1	229	42	30.4	28	335	11	0.11	1.22	15.2	2.8																							
15	3717	22	5.5	6.82	263	1.5	12.27	0.26					87.4	80	13.8			1.1	146	28	18.7	4.8	177	140	0.14	1.03	2	3.1																							
16	3718	23	3	6.9	406	17	20.01	1.87	210	1600	94		25.94	106	28.1	16		1.93	167	30	22.3	32	255	31	0.28	1.01	6.8	4.02																							
17	3719	20	8.4	6.8	75	1.3	16.82	0.203					13	40	2			0.277	140	17	23.8	8.8			0.66	1.37	2	2.68																							
18	3720	20	7.9	6.8	76	1.2	15.7	0.317					21	48	2			0.364	113	17	17.2	6.8			0.745	1.03	0.08	3.29																							
19	3721	18	4.2	6.52	344	16	28.69	3.34	540	1600	350		4.24	64	35.6	121		1	152	26	21.3	37.6	301	3	0.36	1.52	7.6	3.78																							
20	3722	19	5.6	6.67	386	20	28.28	0.19					13.44	18	26.9	126		0.06	167	27	24.3	24	241	14	0.03	1.61	3.2	4.14																							

**WATER QUALITY DATA UNDER NWMP, MIZORAM
MONITORING PERIOD FOR THE MONTH OF JUNE, 2025**

Sl. No	Station Code	B. CORE PARAMETERS										C. GENERAL PARAMETERS														D. METAL																									
		Water Temp (°C)	D.O (mg/L)	pH	Conductivity µs/cm	B.O.D (mg/L)	Nitrogen Nitrate (mg/L)	Nitrogen Nitrite (N-No ₂) (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	Arsenic (Total) (mg/L)	Cadmium (mg/L)	Copper(mg/L)	Lead(mg/L)	Chromium (Total) (mg/L)	Nickel(mg/L)	Zinc(mg/L)	Mercury (mg/L)	Iron (Total) (mg/L)	Aluminium (mg/L)	Cobalt(mg/L)	Manganese (mg/L)											
		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	42	43	44	45	46	47	48	49	50	51	52											
21	3723	21	8.4	6.9	102	1.4	3.63	0.080				19	44	3.5			0.06	88	8	16	1.2			0.07	1.2	0.4	3.29																								
22	3724	18	7.2	6.77	82.8	1.4	4.47	0.02				16	32	2			0.02	83	9	15	12	76	7	0.04	1.4	1.2	2.92																								
23	3725																																																		
24	3726																																																		
25	3727																																																		
26	3728																																																		
27	3729	This station is underground source of water which required to analyze during April and October only																																																	
28	3730																																																		
29	3731																																																		
30	3732																																																		
31	3733																																																		
32	3734	16	8.4	7.5	30	1.4	3.14	0.016				3.9	84	2.5			0.03	63	3	14	1.6			0.03	1.5	0.4	2.86																								
33	3735	17	6.5	7.5	137	1.1	1.48	0.016				0.8	84	9			0.04	94	9	17	9.2			0.52	1.3	1.6	2.92																								
34	3736	16	7.4	7.1	145	1.1	1.4	0.008				0.5	62	9			0.03	83	13	13	9.2			0.04	1.2	1.6	3.35																								
35	3737																																																		
36	3738																																																		
37	3739																																																		
38	3740	22	5.9	6.6	84	0.4	1.5	0.003				1	143	2.5			0	113	8	22	15			0.04	1.3	1.6	3.05																								
39	3741																																																		
40	3742	This station is underground source of water which required to analyze during April and October only																																																	

WATER QUALITY DATA UNDER NWMP, MIZORAM
MONITORING PERIOD FOR THE MONTH OF JUNE, 202

Sl. No	Station Code	B. CORE PARAMETERS										C. GENERAL PARAMETERS														D. METAL																											
		Water Temp (°C)	D.O (mg/L)	pH	Conductivity µs/cm	B.O.D (mg/L)	Nitrogen Nitrate (mg/L)	Nitrogen Nitrite (N-NO ₂) (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	Arsenic (Total) (mg/L)	Cadmium (mg/L)	Copper(mg/L)	Lead(mg/L)	Chromium (Total) (mg/L)	Nickel(mg/L)	Zinc(mg/L)	Mercury (mg/L)	Iron (Total) (mg/L)	Aluminium (mg/L)	Cobalt(mg/L)	Manganese (mg/L)													
		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	42	43	44	45	46	47	48	49	50	51	52													
41	3743	19	6.4	7	64	1.3	1.13	0.016				4	142	2.5			0.14	73	8	12.7	1.2			0.058	0.735	0.4	2.929																										
42	3744	17	7.5	6.8	68	1.2	27.7	0.295				442	206	4.5			0.14	167	17	30.4	1.2			0.57	1.422	0.4	2.99																										
43	3745	This station is underground source of water which required to analyze during April and October only																																																			
44	3746	19	8.1	6.5	88	1.3	1.55	0.014				3.4	40	2.5			0.03	127	17	20.8	3.2			0.03	1.22	0.4	2.99																										
45	3747	18	8.9	6.8	62	1	1.71	0.02				6.3	36	2			0.03	108	8	21.3	1.2			0.04	0.931	0.4	2.5																										
46	3748	This station is underground source of water which required to analyze during April and October only																																																			
47	3749	23	5	7.2	271	1.3	3.39	0.02				2	128	18			0.05	106	17	15.7	5.6				0.07	0.98	0.8	3.29																									
48	3750	23	6	6.9	111	1.1	4.6	0.064				177	126	2			0.07	106	17	15.7	4			0.161	1.128	0.8	2.5																										
49	3751	25	6.6	6.7	86	1.5	3.66	0.03				44	146	2.5			0.03	127	17	20.8	21.6			0.113	1.275	2.8	3.23																										
50	3752	15	6.6	6.2	65	1.1	3.53	0.014				19.8	40	2			0.01	96	17	13.2	2			0.04	1.37	0.8	3.05																										
51	3753	This station is underground source of water which required to analyze during April and October only																																																			
52	3754	24	7.5	6.5	75	1.3	25.1	0.36				445	36	1.5			0.23	94	8	17.7	4			0.69	1.128	2.8	3.112																										
53	3755	32	8.8	6.6	260	1.4	3.93	0.31				3.1	106	12			0.08	125	27	14.2	10.4			0.06	1.61	6	3.84																										
54	3756	19	4.9	6.7	244	1.1	2.52	0.004				17	124	6			0.01	125	19	18.8	6			0.068	1.618	1.2	2.92																										
55	3757	18	4.6	6.9	55	1.3	5.23	0.04				18.2	42	3			0.02	106	17	15.7	9.6			0.6	1.177	1.2	3.051																										
56	3758	This station is underground source of water which required to analyze during April and October only																																																			
57	4114	23	3.1	7	405	2.1	20.5	2.47	350	1600	140		23.4	100	29.1			1.97	125	28	13.2	32	235	36	0.28	1.15	6.8	3.84																									
58	4115	20	4.1	7.5	450	1.2	31.6	3.32	540	1600	280		8.65	44	34.3			0.04	146	28	18.7	12.8	385	153	0.19	1.56	8.4	3.9																									
59	4116	20	8.2	6.3	82.1	1.2	1.72	0.01				BDL	1.07	38	7.2	9		0.02	17	17	15.2	8	60	2	0.03	0.93	3.6	2.19																									
60	4117	20	7.9	6.8	184	1.3	3.01	0.009				1	52	8.5			0	104	17	15.2	8.4			0.07	1.128	1.2	2.68																										

WATER QUALITY DATA UNDER NWMP, MIZORAM
MONITORING PERIOD FOR THE MONTH OF JUNE, 2025

Sl. No	Station Code	B. CORE PARAMETERS										C. GENERAL PARAMETERS																D. METAL																									
		Water Temp (°C)	D.O (mg/L)	pH	Conductivity µs/cm	B.O.D (mg/L)	Nitrogen Nitrate (mg/L)	Nitrogen Nitrite (N _{NO2}) (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	Arsenic (Total) (mg/L)	Cadmium (mg/L)	Copper(mg/L)	Lead(mg/L)	Chromium (Total) (mg/L)	Nickel(mg/L)	Zinc(mg/L)	Mercury (mg/L)	Iron (Total) (mg/L)	Aluminium (mg/L)	Cobalt(mg/L)	Manganese (mg/L)													
		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	42	43	44	45	46	47	48	49	50	51	52													
61	4118	23	8	6.9	97	1.2	1.006	0.017				0.4	60	2.5			0.027	129	17	21.3	6.4			0.024	0.98	0.4	2.86																										
62	4119	22	7.6	7	98	1.3	1.586	0.019				0.3	28	0.5			0.061	104	13	17.2	1.2			0.038	1.177	0.4	2.624																										
63	4120	27	7.7	6.5	81	1.1	9.94	0.127				443	44	2			0.086	88	8	16.2	4.4			0.208	1.42	2	2.92																										
64	4121	22	7.3	6.4	80	1.2	10.81	0.142				441	36	1.5			0.089	52	9	7.1	4.4			0.26	1.52	2	3.53																										
65	4122	22	8	7.1	155	1.2	3.581	0.02				32	110	21.5			0.087	140	25	18.7	2.4			0.335	1.422	0.4	2.8																										
66	4123	26	7.2	6.7	110	1.4	11.01	0.223				377	62	2			0.03	113	18	16.7	9.6			0.857	1.275	0.4	2.9																										
67	4124	This station is underground source of water which required to analyze during April and October only																																																			
68	4125	18	5.9	6.6	175	1.5	12.63	1.605				11	101	16.5			0.005	148	18	24.8	12.8			0.044	1.22	1.6	2.196																										
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																																																				
74	4131	18	5.6	6.8	60	0.5	1.449	0.003				1	142	2			0.004	119	18	18.2	0.8			0.184	0.686	0.4	2.624																										
75	4132	17	5.4	6.2	21	1.2	3.922	0.028				22	16	0.5			36	83	3	18.2	0.8			0.102	1.373	0.4	3.356																										
76	4133	This station is underground source of water which required to analyze during April and October only																																																			
77	5513	26	7.3	6.8	84	1.1	1.535	0.001				0.6	42	2			0.047	63	8	10.6	0.8			0.03	1.177	0.4	3.47																										
78	5718	18	7.2	6.74	223	1.2	3.02	0.02				12.32	96	2			0.04	142	18	23.8	10.8	138	10	0.06	1.37	1.6	2.8																										
79	5719	17	6	6.24	252	1.3	27.63	0.08				0.39	36	32.7			0.02	19	19	13.7	28.4	221	1	0.2	0.63	4	2.44																										
80	5720	20	5	8.18	125.2	1.2	1.11	0.03			BDL	1.2	40	8.1			0.04	63	12	20.3	2.4	75	2	0.04	0.78	1.2	2.38																										

WATER QUALITY DATA UNDER NWMP, MIZORAM
MONITORING PERIOD FOR THE MONTH OF JUNE, 2025

Sl. No	Station Code	B. CORE PARAMETERS										C. GENERAL PARAMETERS																D. METAL																									
		Water Temp (°C)	D.O (mg/L)	pH	Conductivity µs/cm	B.O.D (mg/L)	Nitrogen Nitrate (mg/L)	Nitrogen Nitrite (N-No.) (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	Arsenic (Total) (mg/L)	Cadmium (mg/L)	Copper(mg/L)	Lead(mg/L)	Chromium (Total) (mg/L)	Nickel(mg/L)	Zinc(mg/L)	Mercury (mg/L)	Iron (Total) (mg/L)	Aluminium (mg/L)	Cobalt(mg/L)	Manganese (mg/L)													
		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	42	43	44	45	46	47	48	49	50	51	52													
		81	5721	20	5.3	8.01	123	1.5	1.35	0.03				BDL	1.4	42	8.1			0.02	104	8	29.9	2.4	107	3	0.04	0.93	0.8	2.07																							
82	5722	20	7.8	7.1	24	1	3.04	0.006					6.7	16	2.5			0.014	83	8	15.2	1.2			0.03	0.931	0.4	2.8																									
83	5723	The site could not be approached due to flooding																																																			
84	5724	21	5.4	6.1	73	1.5	17.4	0.255					484	28	2			0.158	88	8	16.7	4			0.055	0.931	2	3.234																									
85	5725	22	5.7	6.5	60	1.3	4.54	0.03					53	24	2			0.038	96	5	20.3	4			0.044	1.569	1.2	3.051																									
86	5726	20	5.9	6.4	126	0.9	2.64	0.024					2	44	2.5			0.024	83	13	12.7	5.6			0.106	0.882	0.8	2.746																									
87	5727	18	8	6.7	55	1	1.64	0.012					4.8	30	2			0.026	113	18	16.2	1.6			0.041	1.422	0.4	2.624																									
88	5728	21	4.7	6	26	1.3	3.09	0.011					12.4	18	2.5			0.030	52	2	11.6	1.2			0.038	1.37	0.8	2.31																									
89	5729	19	5	6.5	16	1	2.2	0.011					6	22	4			0.022	63	1	14.7	0.4			0.055	1.22	0.4	3.417																									
90	5730	19	4.1	6.3	37	1	3.02	0.017					11.2	16	4			0.078	83	3	18.7	2.8			0.099	1.422	0.8	2.929																									
91	5731	17	7.3	7.2	29	1.1	2.29	0.01					2.8	72	0.5			0.018	48	4	9.1	1.2			0.041	1.471	0.4	3.84																									
92	5732	19	4.6	5.8	31	1.4	1.88	0.014					5.4	14	2.5			0.056	73	6	14.2	1.6			0.594	1.079	0.8	2.5																									
93	5733	23	6.6	6.9	125	1.1	3.6	0.036					28	100	16.5			0.054	125	8	25.3	0.8			0.102	1.324	0.4	2.929																									
94	5734	21	5.1	6.8	57	1	4.6	0.027					7.5	100	2.5			0.050	146	17	25.3	10.8			0.038	1.226	1.6	3.417																									
95	5735	22	5.2	6.9	82	1.5	2.17	0.018					2.8	160	1.5			0.025	142	18	23.8	9.6			0.051	1.28	1.6	2.74																									
96	5736	23	4.9	6.8	198	1	4.14	0.012					20.7	110	16.5			0.008	125	20	18.2	6			0.055	1.422	0.8	2.624																									
97	5737	24	5.8	7.1	124	1	1.67	0.019					11.6	80	1.5			0.087	77	8	13.7	2.4			0.109	1.177	0.4	2.99																									
98	5738	24	4.1	6.89	126	1.1	10.4	0.066					344	104	1.5			0.060	104	8	20.3	3.2			0.184	1.422	0.8	0.173																									
99	5739	15	4.5	6.7	80	1.2	3.59	0.02					12.6	42	2.5			0.026	83	8	15.2	5.6			0.079	1.03	1.6	2.07																									
100	5740	17	5.3	7.2	8	1.2	1.16	0.001					1.3	16	3			0.002	63	8	10.1	0.4			0.017	0.882	0.4	2.56																									

WATER QUALITY DATA UNDER NWMP, MIZORAM
MONITORING PERIOD FOR THE MONTH OF JUNE, 2025

Sl. No	Station Code	B. CORE PARAMETERS											C. GENERAL PARAMETERS																D. METAL												
		Water Temp (°C)	D.O (mg/L)	pH	Conductivity µs/cm	B.O.D (mg/L)	Nitrogen Nitrate (mg/L)	Nitrogen Nitrite (N-N _o) (mg/L)	Faccal Coliform MPN	Total Coliform MPN	Faccal 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	Arsenic (Total) (mg/L)	Cadmium (mg/L)	Copper(mg/L)	Lead(mg/L)	Chromium (Total) (mg/L)	Nickel(mg/L)	Zinc(mg/L)	Mercury (mg/L)	Iron (Total) (mg/L)	Aluminium (mg/L)	Cobalt(mg/L)	Manganese (mg/L)	
		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	41	42	43	44	45	46	47	48	49	50	51	52	
101	5741	18	4.1	6.9	25	1.1	7.741	0.04				14	14	3			0.08	127	26	15.2	2.4			0.09	1.27	0.4	3.41														
102	5742	17	6.7	6.7	49	1.3	1.893	0.017				20	30	4.5			0.02	63	10	9.1	4			0.05	1.47	0.4	1.95														
103	5743	35	8.8	6.7	120	1.5	3.615	0.015				1.8	36	2			0.01	104	9	19.7	5.6			0.03	0.78	2.4	1.89														
104	5744	18	6.5	7	33	1.2	1.722	0.013				18	40	2.5			0.01	83	17	10.1	3.6			0.05	1.32	1.2	2.38														
105	5745	14	6.3	6.7	246	1.1	34.49	0.002				18.8	122	3			0	83	11	13.7	4.8			0.07	0.78	0.4	2.44														
106	5746	28	7.3	6.4	68	1.1	2.472	0.063				21	30	1.5			0.02	104	8	20.3	4.4			0.02	1.42	1.2	3.36														
107	5747	25	8.7	6.6	114	1	3.103	0.007				67	50	2			0.02	83	16	10.6	3.6			0.07	1.37	2.8	3.41														
108	5748	21	8.7	6.3	84.6	1.3	9.94	0.122				3	54	1.5			0.06	125	13	22.8	4.8			0.22	1.13	0.8	2.69														
109	5749	23	8.7	6.4	47	1.5	3.615	0.015				16.3	34	3.5			0.01	104	9	19.7	5.6			0.03	1.42	2.4	3.29														
110	5750	20	7.5	6.5	108	0.8	3.939	0.019				3.3	46	1.5			0.05	188	25	30.4	4.4			0.1	1.67	2.4	2.99														
111	5751	22	7.3	6.3	219	1.1	9.667	0.203				6.4	106	1.5			0.09	63	12	8.1	6			0.31	1.72	2	3.11														
112	5752																																								
113	5753	22	7.7	6.7	63	1.4	0.358	0				1.3	100	2			0.01	42	8	5.1	4			0.04	1.13	0.8	3.11														
114	5754	25	7.5	6.8	73	1.1	1.654	0.011				14	66	3			0.01	63	8	10.1	5.6			0.03	1.22	1.6	2.86														
115	5755	26	7.8	6.9	109	1	2.66	0.013				5.6	80	7			0.01	104	17	15.2	3.2			0.02	1.23	1.2	3.42														
116	5756	24	7.5	6.2	86	1.4	1.432	0.007				32	70	0.5			0.35	104	11	18.7	4.4			0.03	1.52	1.6	2.99														
117	5757	27	6.4	6.4	28	1.1	19.67	0.262				256	60	2.5			0.27	42	8	5.1	2.4			0.49	0.69	0.8	2.74														
118	5758	24	7.3	6.4	94	1	2.455	0.014				23	60	1.5			0.04	104	17	15.2	8.4			0.06	1.52	0.8	3.29														
119	5759	26	7.4	6.7	66	1	3.598	0.036				70	44	2			0.05	104	17	15.2	8.4			0.1	1.13	1.6	3.35														
120	5760	26	6.7	6.7	69	1.1	2.336	0.015				11.5	40	1.5			0.04	96	8	18.2	6			0.09	1.13	1.2	2.56														
121	5761	16	7.8	6.7	78	1.3	10.28	0.03				44	179	2.5			0.01	104	13	17.7	0.8			0.19	1.47	0.4	2.99														

MIZORAM WATER DATA

2025

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