
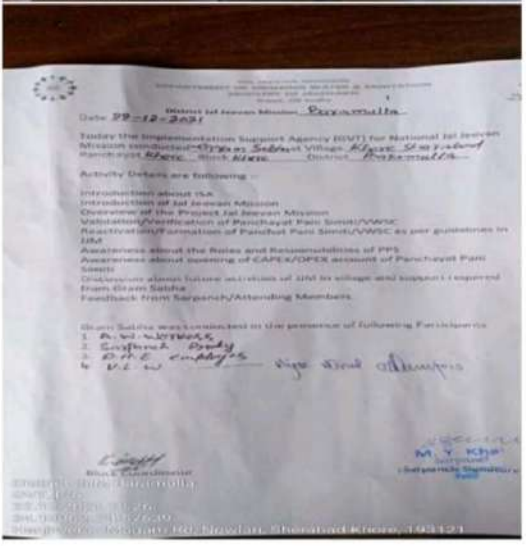


19	22/12/2021	Gram Sabha at  Khore & Malmoh  Sherabad Block	<ol style="list-style-type: none"> <li>1. Conducted GS with participation of more than 30 persons.</li> <li>2. Started with the introduction of Jal Jeevan Mission.</li> <li>3. Reactivated/ updated PPS. Informed community about the PPS and also discussed about their roles and responsibilities.</li> <li>4. Informed people that each household has to submit an Aadhar for linking their connection to the JJM portal.</li> <li>5. Informed people about the application to be established for recording grievances and their timely solution.</li> <li>6. Discussed about CAPEX &amp; OPEX accounts for the user fee charges and the maintenance of damaged water pipes etc.</li> <li>7. Informed participants that after 15th August, 2022, the PP Samiti would be the sole responsible for operation of JJM mission and would be accountable to in the government the same way.</li> <li>8. Mobilized participants for rain water harvesting.</li> </ol>	 <p>District JJM Baramulla GVT ISA 22.12.2021 11:56 14.13175, 74.57554 @GVTW35, Sherabad Khore, 193121</p> 
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23	27/06/2022	<p>Rally at village Malmoh Block Sherabad Khor</p>	<p>Today our team conducted rally in village 1 Malmoh Panchayat Malmoh Which 73 persons participated including school children s and sanitized the community and made aware each member of the village for the importance of water conservation, importance of paying user charges on time management of Grey wateretc. During the rally pl ay cards with different slogans like Save water Save life Har GHAR JAL HAR GHAR NAL PRESERVE WATER PRESERVE LIFE were used to made the public awareabout the Mission</p>	 <p>The top photograph shows a group of women in blue and green uniforms holding a large banner for the Jal Jeevan Mission. The banner includes the mission's logo and text in Hindi, such as 'सर्वोपयोगी ग्रामीण जल आपूर्ति योजना' and 'जल जिवन मिशन'. The bottom photograph shows a woman in a blue and green uniform holding a smaller sign that says 'Jal Jeevan Mission'.</p>
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GRAMIN VIKAS TRUST (JAMMU & KASHMIR)

REACTIVATION OF PANCHAYAT PAANI SIMITI'S/VWSC FOR PANCHAYAT Malmoh (Mallabuehan)  
 BLOCK Khore DISTRICT Baramulla ON 22/12/2021 AS PER THE GUIDELINES

SNO	NAME & PARENTAGE	GEN	CAT	AADHAR CARD NO.	DESIGNATION	MOBILE NUMBER	SIGN
1.	Tasleema Qasim	✓		4480 1763 2609	Sarpanch	9119455548	Tasleema
2.	Sabreena	✓		8873 5102 6679	Panch	9103053639	Sabreena
3.	Hameeda Bano	✓		8271 4818 1442	Asha Local	9906172842	Hameeda
4.	Jana Bashir	✓		7384 7885 2288	Asha Worker	8803343216	Jana
5.	Khatoni Begum	✓		7701 2180 1052	A.W Helper	9622536238	Khatoni
6.	Zehra Begum	✓		4834 5144 3496	Local.	8492999748	Zehra
7.	Sugra Parveen	✓		3187 3150 7381	Panch	8492999748	Sugra
8.	Batoola Bano	✓		3865 1974 0636	Panch. Asha Worker	7006346983	Batoola
9.	Bashir Ah. Sofi	✓		3686 7213 4350	Panch.	7006346983	Bashir
10.	Nissah Ah. Hussain	✓		3235 0660 7245	Panch.	9906410795	Nissah
11.	Syed Ali.	✓		7057 9820 5384	Panch.	9906648684	Syed Ali
12.	M. Akbar Hussain	✓		4002 1433 6055	Panch.	9622149099	M. Akbar
13.	Gh. Hassan Hussain	✓		784568851322	Local	9906643031	Gh. Hassan
14.	Gh. Hussain Hussain	✓		477232366292	Local.	9541709562	Gh. Hussain
15.	Ah. Majeed Hussain	✓		963922591935	Local	9797845496	Ah. Majeed
16.	Bashir Ahmad Bhat	✓		99118275646	Panch	914986624	Bashir
17.	Ranbir Kaur	✓		8738 70951637	Headmaster	8494061887	Ranbir
18.	Nijaz Ah	✓		661086369536	JE	7006654963	Nijaz
	Bashir Ah. Bhat				V.L.W.	9149864629	Bashir

BLOCK COORDINATOR

Tasleema

SARPANCH

Tasleema  
 TASLEEMA QASIM  
 SARPANCH  
 MALMOH

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG PHYSIO-  
CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS REPORT**  
SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARHG

Sample Description.

Source: -FP Nallah

Place of collection: Mal Buchan

Date of collection: 18-12-2024  
Date of Examination: - 18-12-2024  
Date of completion:-19-12-2024

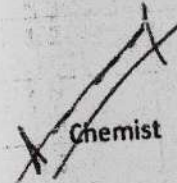
Collected by: Muzamil( Sample collector)

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	62	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	102	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	134.9	500	2000
5	Conductivity	Us/cm	189.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.2	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.1	0.2	1.0
9	Turbidity	NTU	3.2	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	10	200	400
14	Temperature	°C	8°C	-----	-----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

 Assistant

 Chemist

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG PHYSIO-  
CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS REPORT**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARHG

Sample Description.

Source: -FP Nallah

Place of collection: Ahmadpora (plant)

Date of collection: 18-12-2024  
Date of Examination: - 18-12-2024  
Date of completion:-19-12-2024

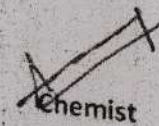
Collected by: Muzamil( Sample collector)

S.NO	Parameters	Units	RESULTS	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	60	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	108	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	119.6	500	2000
5	Conductivity	Us/cm	185.3	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.7	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.3	0.2	1.0
9	Turbidity	NTU	2.9	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	10	200	400
14	Temperature	°C	6°C	----	----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
Lab Assistant

  
Chemist

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARHG**  
**CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS REPORT**  
**SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARHG**

Sample Description.  
 Source: -FP Nallah  
 Place of collection: Malmoh

Date of collection: 30-12-2024  
 Date of Examination: - 30-12-2024  
 Date of completion:-30-12-2024

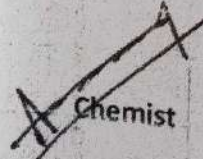
Collected by:-Ashiq Hussain( Sample collector)

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	62	200	1000
2	Total Hardness (As Ca CO3)	mg/l	98	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	156.3	500	2000
5	Conductivity	Us/cm	184.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.5	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.1	0.2	1.0
9	Turbidity	NTU	4.6	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	100	200	400
14	Temperature	°C	10	---	---
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
 Lab Assistant

  
 Chemist

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARH PHYSIO-  
CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS REPORT**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISION TANGMARH

Sample Description.

Source: -FP Nallah

Place of collection: Ahmadpora (plant)

Date of collection: 30-12-2024

Date of Examination: - 30-12-2024

Date of completion: 30-12-2024

Collected by: -Ashiq Hussain( Sample collector)

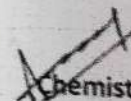
**REPORT**

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	68	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	104	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	155.3	500	2000
5	Conductivity	Us/cm	188.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.3	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.3	0.2	1.0
9	Turbidity	NTU	3.9	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	100	200	400
14	Temperature	°C	10°C	---	---
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
Lab Assistant

  
Chemist

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG  
PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARG

Sample Description.

Source: - FP Nallah

Place of collection: - Goom Ahmadpora (Plant)

Collected by:- Irfan Ahmad (Sample collector)


Date of collection: 13-01-2025  
Date of Examination: - 13-01-2025  
Date of completion:-14-01-2025

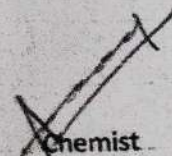
**REPORT**

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	60	200	1000
2	Total Hardness (As Ca CO3)	mg/l	126	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	191.2	500	2000
5	Conductivity	Us/cm	211.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.1	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.2	0.2	1.0
9	Turbidity	NTU	4.2	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	10	200	400
14	Temperature	°C	14°C	----	----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
Lab Assistant

  
Chemist

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG**  
**PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARG

Sample Description.

Source: - FP Nallah

Place of collection: - Goom Ahmadpora

Collected by:- Irfan Ahmad (Sample collector)

Date of collection: 13-01-2025

Date of Examination: - 13-01-2025

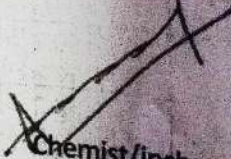
Date of completion:-14-01-2025

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	58	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	122	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	189.1	500	2000
5	Conductivity	Us/cm	209.5	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.3	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.1	0.2	1.0
9	Turbidity	NTU	3.2	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	10	200	400
14	Temperature	°C	11°C	-----	-----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
Lab Assistant

  
Chemist/Incharge Lab

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG  
PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARG

Sample Description.  
Source: - FB Nallah  
Place of collection: -Ahmadpora (Plant)

Date of collection: 11-01-2025  
Date of Examination: - 11-01-2025  
Date of completion:-11-01-2025

Collected by:- Muzamil Ahmad Sample collector

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	60	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	116	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	139.2	500	2000
5	Conductivity	Us/cm	154.2	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.0	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.3	0.2	1.0
9	Turbidity	NTU	4.6	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	10	200	400
14	Temperature	°C	11°C	----	----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

Lab Assistant

Chemist

JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG  
 PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISIOIN TANGMARG

Sample Description.

Source: - FB Nallah

Place of collection: -Tantraypora

Collected by:- Muzamil Ahmad Sample collector

Date of collection: 11-01-2025  
 Date of Examination: - 11-01-2025  
 Date of completion:-11-01-2025

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	56	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	130	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	176.3	500	2000
5	Conductivity	Us/cm	196.1	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.3	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.1	0.2	1.0
9	Turbidity	NTU	4.9	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	100	200	400
14	Temperature	°C	10°C	-----	-----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

Impression: According to above tested parameters, The Water Sample is fit for human consumption.

  
 Lab Assistant

  
 Chemist

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG**  
**PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARG

Sample Description.  
 Source: - FB Nallah  
 Place of collection: -Goom


Date of collection: 27-07-2024  
 Date of Examination: - 27-07-2024  
 Date of completion:-28-07-2024

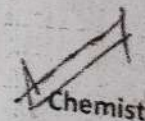
Collected by:- Muzamil Ahmad (Sample collector)

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	62	200	1000
2	Total Hardness (As Ca CO3)	mg/l	102	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	122.3	500	2000
5	Conductivity	Us/cm	144.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.9	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.1	0.2	1.0
9	Turbidity	NTU	3.1	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	10	200	400
14	Temperature	°C	16°c	----	----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
 Lab Assistant

  
 Chemist

JAL SHAKTI DEPARTEMEN PHE SUB DIVISOIN TANGMARG  
 PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARG

Sample Description.

Source: - FP Nallah

Place of collection: - Malbuchan

Collected by:- Irfan Ahmad (Sample collector)

Date of collection: 15-08-2024  
 Date of Examination: - 15-08-2024  
 Date of completion:-16-08-2024

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	48	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	98	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	102.6	500	2000
5	Conductivity	Us/cm	159.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.7	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.2	0.2	1.0
9	Turbidity	NTU	3.1	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	100	200	400
14	Temperature	°C	8°C	----	----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

Impression: According to above tested parameters, The Water Sample is fit for human consumption.

  
 Lab Assistant

  
 Chemist

**AL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG KASHMIR**  
**PHYSIO-CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS REPORT**  
 SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARHG

Sample Description.  
 Source: - F.P Nallah  
 Place of collection: - Goom/Ahanger Mohallah

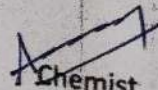
Date of collection: 09-11-2024  
 Date of Examination: - 09-11-2024  
 Date of completion:-10-11-2024

S.NO	Parameters	Units	Report		
			Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	66	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	132	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	146.8	500	2000
5	Conductivity	Us/cm	122.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	8.0	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.0	0.2	1.0
9	Turbidity	NTU	7.6	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	50	200	400
14	Temperature	°C	7°C	-----	-----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
 Lab Assistant

  
 Chemist

**JAL SHAKTI DEPARTMENT PHE SUB DIVISION TANGMARG**  
**PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISIOIN TANGMARG

sample Description.

Source: - FB Nallah

Place of collection: -Tantraypora

Collected by:- Muzamil Ahmad Sample collector

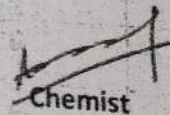
Date of collection: 03-07-2024  
 Date of Examination: - 03-07-2024  
 Date of completion:-04-07-2024

S.NO	Parameters	Units	Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	66	200	1000
2	Total Hardness (As Ca CO3)	mg/l	108	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	154.2	500	2000
5	Conductivity	Us/cm	210.6	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.4	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.1	0.2	1.0
9	Turbidity	NTU	3.3	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	100	200	400
14	Temperature	°C	8°c	----	----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
 Assistant

  
 Chemist

**PHYSIO- CHEMICAL/BACTERIOLOGICAL WATER ANALYSIS**

SAMPLE ANALYSED AT: WATER TESTING LAB PHE SUB DIVISOIN TANGMARG

Sample Description.

Source: - FP Nallah

place of collection: - Ahmadpora

Date of collection: 12-09-2024

Date of Examination: - 12-09-2024

Date of completion:-13-09-2024


Collected by:- Ashiq Hussain (Sample collector)

S.NO	Parameters	Units	REPORT		
			Results	Limits as per I.S 10500:2012	
				PERMISSIBLE LIMIT	Tolerance Limit
1	Chlorides (as CL)	mg/l	66	200	1000
2	Total Hardness (As Ca CO <sub>3</sub> )	mg/l	120	200	600
3	Total Iron (as Fe)	mg/l	0.0	0.3	1.0
4	Total Dissolved Solid	mg/l	119.4	500	2000
5	Conductivity	Us/cm	200.9	100	1000
6	Nitrate	mg/l	0.0	45	No relaxation
7	pH	mg/l	7.4	6.5-8.5	8.5
8	Free Residual chlorine	mg/l	0.1	0.2	1.0
9	Turbidity	NTU	2.1	1.0	5.0
10	Total coli form	MNP	Negative	Negative	Negative
11	Phosphate	mg/l	0.0	1.0	1.5
12	Ammonia	mg/l	0.0	0.0	0.5
13	Sulphate	mg/l	100	200	400
14	Temperature	°C	10°C	-----	-----
15	Fluoride	Mg/l	0.0	0.1	0.5
16	Taste & order	Qualitative	Agreeable	Agreeable	Agreeable

End of report

**Impression:** According to above tested parameters, The Water Sample is fit for human consumption.

  
Lab Assistant

  
Chemist