Manasa Naka, Near Navgrih Shani Mandir Nee much (M.P.) Public Health Engineering Department (PHED)

Water Test Report

	0.11		1.5	1.0	mg/L	IS 3025 (P-60): 2008 RA 2019	Elizatida as E	
	011		Agreedule	Agreeable	-1	IS 3025 (P-8): 1984 RA 2023	Taste	13
	Agreeable		Agreeable	Agreeable		IS 3025 (P-5) : 2018	Odour	12
	Agreeable		Agreeable	Agreeable		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Total Dissolve Solice	TT
	275.00		2000	500	mg/L	IS 3075 (P-16) :1984 RA 2023	Total Dissolve Solids	4 6
	419.00		1		µmhos/cm	IS 3025 (P-14): 2013 RA 2019	Conductivity	10
			400	200	mg/L	IS 3025 (P-24): 1986 RA 2022	Sulphate as SO4	9
	34.77		6.5 01 6.5	6.5 to 8.5	pH scale	IS 3025 (P-11): 1983 RA 2017	PH	00
	6 63		0.0	1.0	NIC	IS 3025 (P-10) :1984 RA 2023	Turbidity	7
	2.1			3	Hazen	IS 3025 (P-04) :1983 KA ZUZI	Colour	6
	0		15	п	- 78	13 3023 (1-32):1300 (17 2013	Chloride as CI	5
	51.41		1000	250	mg/L	IS 2025 (B-32):1988 RA 2019		1 4
	52.00		600	200	mg/L	IS 3025 (P-23):1986 RA 2019	Total Alkalinity as CaCoa	4
	10.56		100	30	mg/L	IS 3025 (P-46):1994 RA 2023	Magnesium as Mg	ω
	20.50		200	75	mg/L	IS 3025 (P-40):1991 RA 2019	Calcium as Ca	2
	1.		600	200	mg/L	IS 3025 (P-21):2009 RA 2019	Total Hardness as CaCo ₃	1
	0000		6	5	4	3	2	<u></u>
			Sources					
	1		in the absence of Alternate	(Desirable Limit)				
	Sample Number		Permissible Limit	Requirment				
			As per BIS -10500:2012 & Amendment Jan 2021 For Drinking water	As per BIS -10500 Jan 2021 Fo	Unit	Test Method	Characteriatics	S.No.
		Details of parameters, their test methods, units and specifications as per BIS	nethods, units and	their test m	of parameters,	Details		
	5	ater	Discipline : Chemical, Group : Water	scipline : Ch	Di			
	ilooi, Jawaa ilooa, Jamasi iloo, Jay	Dist. Neemuch (M.P.)	Bhadbhadiya		Bhadbhadiya	Bhadbhadiya	Neemuch	1
R.O.(Well)	The pipelo Clobal School laward Road Bhadbhadiva.	The Diamade Global Sel			Alliage	Gram Panchayat	Block	S.no.
Source	Location		Habitation		Villago			
14/03/2024	Date of analysis completed	14/03/2024	Date of analysis started	Date of				
13/03/2024	DWTLNMH receipt Date	36	DWTLNMH receipt. No.	DWTLNI			Dist Neemuch (M.P.)	ist No
13/03/2024	Sender's letter Date	112	Sender's letter no.	Sender	diya,	Principal,The Pinnacle Global School,Jawad Road,Bhadbhadiya,	II, The Pinnacle Global	rincipa
1	Nature of Packaging - Glass/PP	13/03/2024/ 3:10 PM	Date and Time of Sampling -	Date and		ess:	Sender's name and address:	sende
1		1 Liter	Quantity of sample-	Quantity			Collabor of sample . On or not	Oligicion
			Olidac inclinication some	Ollidac	ter/ Other	Nature of sample: Drinking Water/ Other	of cample . OK or Not	ondition.

- This report shall not be produced partly or full without written Permission of laboratory. Samples will be stored for a period of 05 days from the date of issue of report.
- This laboratory does not hold any responsibility for variation in results for samples kept on hold.
- Results relate only to the items tested and the sample as Received.
- Collection of sample from the source "This information is provided by the Customers only" and laboratory will not responsible for such information.
- H.P= Hand pump, TW= Tube well.

Districtulthorised Signatory Caluly Pooja Malviya Neemuch (M.P.)

District Water Testing Laboratory Public Health Engineering Department PHED Manasa Naka, Near Navgrih Shani Mandir Nee much (M.P.)

c	NIL		Per 100ml	APHA 23rd Edition	Faecal Coliform(TTC)	2
0	NIL		Per 100ml	APHA 23 rd Edition	Total Coliform	1
. 1	absence of Alternate Sources	(Desirable Limit)				
Sample Numbers	Permissible Limit in the	Requirment				
Lest incomes	As per BIS -10500:2012 & Amendment Jan 2021 For Drinking water	As per BIS -10500: Jan 2021 For	Unit	Test Method	Characteristics	S.No
	Bacteriological Test Report With Details of their Test Methods, Units and Specifications as per BIS	Details of their To	Test Report With	Bacteriological		
	1.00	0.2	Mg/I	By Visual/ Comparative method	Residual Chlorine as Cl ₂	19
0.00	0.01	0.01	Mg/I	By Kit	Arsenic	18
0.00	0.3	0.1	Mg/I	IS 3025 (P-59): 2006 RA 2017	Manganese as Mn	17
0.09	1.0	1.0	Mg/I	IS 3025 (P-53) : 2003 RA 2014	Iron as Fe	16
2.33	45	45	Mg/I	PDA Method, Based on std. Method 1960& NEERI Manual 2012	Nitrate as No ₃	15
1	Sources	(ספאו מטופ רוווויון				
Sample Numbers	Permissible Limit in the	Requirment				
lest results	As per BIS-10500:2012 & Amendment Jan 2021 For Drinking water	As per BIS -10500:2012 For Drink	Unit	Test Method	Characteristics	S.No
specifications as per bis	Physical and Chemical Test Report with details of Parameters, their lest methods, Units and Specifications as Personal	ails of Parameter	t Report with de	Physical and Chemical Tes		
Considerations of par RIC	DWIL Receipt Date: 13/03/2024	36	DWTL Receipt No. 36	Date: 13/03/2024	Sender's Letter No.: 112	Se

Specific Information:

Remarks (if Any)-

Pooja Matviya
Toc Technica Manageror
District Authorised Signatoryatory
Neemuch (M.P.)

5.

Issue no. 3 2 /DWTL/PHED/NMH//2024 Issue Date: 15/03/2024

End of Report
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