



TEST REPORT
Sub-Division Laboratory, Ghanpur(stn).
Mission Bhagiratha Department
Report on Bacteriological Analysis of Water (Drinking)

Date of Collection: 25/05/2026

Date of Report : 26/05/2026

S.No	Mandal	Village	Habitation	Location	Source Type	Residual Free Chlorine	MPN of Coliform /100ml.	MPN of E.Coli /100ml.
BIS: 10500-2012 Desirable limits						0.2ppm	Nil	NIL
BIS: 10500-2012- Max. Permissible limits						1.0ppm	10 Occassionally	NIL
1	Jangoan	Jangoan	Jangoan	St Pauls High School	RO water	0.2	Nil	Nil

Remaks: The Given Water Sample Microbiologically Satisfactory for Drinking perpose

ASSISTANT MICROBIOLOGIST
IWQM LAB GHANPUR STN

Dy. Executive Engineer
M.B.(Infra) Sub Division Ghanpur (Stn)



TEST REPORT

Mission Bhagratha Department

Report chemical Analysis of Water (IWQM-LAB)

sub-Division Laboratory, Ghanpur (stn).

S. NO	NAME OF MANDAL	NAME OF THE VILLAGE	HABITATION	DATE	LOCATION	TYPE OF SOURCE	TURBIDITY	PH	EC	TDS	ALKALINITY	HARDNESS	CHLORIDE	FLUORIDE	NITRATE	SULPHATE	IRON
	BIS:10500-2012	BIS:10500-2012 Permissible limit in the Absence of Alternate Source															
1	Jangoan	Jangoan	Jangoan	25/05/2026	St Paul's High School	RO water	0.1	7.4	147	95	60	40	30	0.13	1.8	3	0.06

Remarks The Given Water Sample Physical and chemically Satisfactory for Drinking perpose

ASSISTANT CHEMIST
IWQM LAB GHANPUR STN

S. K. Kumar
Dy. Executive Engineer
M.B. (Mitra) Sub Division Ghanpur (Stn)